Albania

Alballia			
Access to improved sanitation	94.0000	2010	
Access to improved water sources	95.0000	2010	
BOD emissions	0.0011	2006	
Central government debt	51.8627	1998	
Civil liberties	3.0000	2012	
Corruption Perceptions Index	3.3000	2012	
Daily per capita calorie supply	2,903.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	29.2100	2002	
Exports	33.8009	2011	
Female expected years of schooling	11.1874	2001	
Fertilizer consumption	88.9477	2009	
Foreign direct investments	10.5687	2011	
S			
Forest area	100.8010	2011	
Forest change	-0.0015	2011	
GDP implicit deflator	3.0000	2011	
Gini index	34.5100	2008	
Glass recycling	0.0000	1998	
GNI per capita	8,820.0000	2011	
	0.0019	2000	
Greenhouse gas emissions per capita			
Hazardous waste generation	0.0001	2005	
HIV/AIDS prevalence		2012	Not available
Hospital beds	2.4300	2011	
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	99.0000	2011	
Immunization against measles	99.0000	2011	
Imports	56.0000	2011	
Infant mortality rate	12.8000	2011	
Internet users	49.0000	2011	
Knowledge Economy Index	4.5300	2012	
Life expectancy	77.0423	2011	
Literacy rate	95.9386	2008	
y .			
Malaria cases	24.7000	2003	
Male expected years of schooling	11.1573	2001	
Maternal mortality rate	20.9000	2008	
Metals concentration	716.2300	2003	
Military spending	1.5192	2011	
initial y spending			
Mortality from poor air quality	70 5022	2002	
Mortality from poor air quality	79.5922	2002	
Municipal waste generation	203.8205	2005	
Municipal waste generation Nuclear waste generation	203.8205 0.0000	2005 2005	Estimated
Municipal waste generation Nuclear waste generation Number of doctors	203.8205	2005 2005 2011	Estimated
Municipal waste generation Nuclear waste generation Number of doctors	203.8205 0.0000	2005 2005	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita	203.8205 0.0000 1.1130	2005 2005 2011	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling	203.8205 0.0000 1.1130 0.0046 0.0000	2005 2005 2011 2005 2003	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883	2005 2005 2011 2005 2003 2002	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800	2005 2005 2011 2005 2003 2002 2003	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400	2005 2005 2011 2005 2003 2002 2003 2003	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000	2005 2005 2011 2005 2003 2002 2003 2003 2012	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400	2005 2005 2011 2005 2003 2002 2003 2003	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000	2005 2005 2011 2005 2003 2002 2003 2003 2012	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 0.6000 12.4000	2005 2005 2011 2005 2003 2002 2003 2003 2012 2012 2008	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 0.6000 12.4000 19.8692	2005 2005 2011 2005 2003 2002 2003 2003 2012 2012 2008 2011	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 0.6000 12.4000 19.8692 96.4853	2005 2005 2011 2005 2003 2002 2003 2003 2012 2012 2008 2011 2003	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 0.6000 12.4000 19.8692 96.4853 9.8466	2005 2005 2011 2005 2003 2002 2003 2003 2012 2012 2012 2008 2011 2003 2010	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 0.6000 12.4000 19.8692 96.4853 9.8466 3.2676	2005 2005 2011 2005 2003 2002 2003 2003 2012 2012 2012 2008 2011 2003 2010 2007	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 0.6000 12.4000 19.8692 96.4853 9.8466 3.2676 0.1531	2005 2005 2011 2005 2003 2002 2003 2003 2012 2012 2008 2011 2003 2010 2007 2008	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 12.4000 19.8692 96.4853 9.8466 3.2676 0.1531 2.8341	2005 2005 2011 2005 2003 2002 2003 2003 2012 2012 2012 2008 2011 2003 2010 2007	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 0.6000 12.4000 19.8692 96.4853 9.8466 3.2676 0.1531	2005 2005 2011 2005 2003 2002 2003 2003 2012 2012 2008 2011 2003 2010 2007 2008	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 0.6000 12.4000 19.8692 96.4853 9.8466 3.2676 0.1531 2.8341 7.3000	2005 2005 2011 2005 2003 2002 2003 2012 2012 2008 2011 2007 2008 2011 2009	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 12.4000 19.8692 96.4853 9.8466 3.2676 0.1531 2.8341 7.3000 0.0042	2005 2005 2011 2005 2003 2002 2003 2012 2012 2018 2011 2003 2010 2007 2008 2011 2009 2011	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 12.4000 19.8692 96.4853 9.8466 3.2676 0.1531 2.8341 7.3000 0.0042 99.9868	2005 2005 2011 2005 2003 2002 2003 2012 2012 2018 2011 2003 2010 2007 2008 2011 2009 2011 2010	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 0.6000 12.4000 19.8692 96.4853 9.8466 3.2676 0.1531 2.8341 7.3000 0.0042 99.9868 15.2441	2005 2005 2011 2005 2003 2002 2003 2003 2012 2012 2018 2011 2003 2010 2007 2008 2011 2009 2011 2010 2010 2011	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 0.6000 12.4000 19.8692 96.4853 9.8466 3.2676 0.1531 2.8341 7.3000 0.0042 99.9868 15.2441 69.5483	2005 2005 2011 2005 2003 2002 2003 2012 2012 2018 2011 2003 2010 2007 2008 2011 2009 2011 2010 2011 2010 2011 2010	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 0.6000 12.4000 19.8692 96.4853 9.8466 3.2676 0.1531 2.8341 7.3000 0.0042 99.9868 15.2441 69.5483 17.2918	2005 2005 2005 2011 2005 2003 2002 2003 2012 2012 2018 2011 2007 2008 2011 2009 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 0.6000 12.4000 19.8692 96.4853 9.8466 3.2676 0.1531 2.8341 7.3000 0.0042 99.9868 15.2441 69.5483	2005 2005 2011 2005 2003 2002 2003 2012 2012 2018 2011 2003 2010 2007 2008 2011 2009 2011 2010 2011 2010 2011 2010	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 0.6000 12.4000 19.8692 96.4853 9.8466 3.2676 0.1531 2.8341 7.3000 0.0042 99.9868 15.2441 69.5483 17.2918 25.6622	2005 2005 2011 2005 2003 2002 2003 2003 2012 2012 2008 2011 2007 2008 2011 2009 2011 2010 2011 2010 2011 2001 2004	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 0.6000 12.4000 19.8692 96.4853 9.8466 3.2676 0.1531 2.8341 7.3000 0.0042 99.9868 15.2441 69.5483 17.2918 25.6622 0.0000	2005 2005 2005 2011 2005 2003 2002 2003 2012 2012 2012 2008 2011 2007 2008 2011 2009 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2001 2004 2002	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 0.6000 12.4000 19.8692 96.4853 9.8466 3.2676 0.1531 2.8341 7.3000 0.0042 99.9868 15.2441 69.5483 17.2918 25.6622 0.0000 1.5544	2005 2005 2005 2011 2005 2003 2002 2003 2012 2012 2012 2008 2011 2007 2008 2011 2009 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2011 2011 2011 2010 2011 2001 2011 2002 2002 2002 2002	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 0.6000 12.4000 19.8692 96.4853 9.8466 3.2676 0.1531 2.8341 7.3000 0.0042 99.9868 15.2441 69.5483 17.2918 25.6622 0.0000 1.5544 6.4220	2005 2005 2011 2005 2003 2002 2003 2012 2012 2012 2012 2007 2008 2011 2007 2008 2011 2009 2011 2010 2011 2011 2010 2011 2011 2011 2011 2011 2002 2002 2002 2002	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 0.6000 12.4000 19.8692 96.4853 9.8466 3.2676 0.1531 2.8341 7.3000 0.0042 99.9868 15.2441 69.5483 17.2918 25.6622 0.0000 1.5544 6.4220 4.4118	2005 2005 2011 2005 2003 2002 2003 2012 2012 2012 2018 2011 2007 2008 2011 2009 2011 2010 2011 2011 2011 2011 2011 2011 2011 2011 2012 2012 2022 2002 2002	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 12.4000 12.4000 19.8692 96.4853 9.8466 3.2676 0.1531 2.8341 7.3000 0.0042 99.9868 15.2441 69.5483 17.2918 25.6622 0.0000 1.5544 6.4220 4.4118 0.0000	2005 2005 2005 2011 2005 2003 2002 2003 2012 2012 2012 2008 2011 2007 2008 2011 2009 2011 2010 2011 2011 2001 2001 2001 2001 2002 2002 2002 2002	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 0.6000 12.4000 19.8692 96.4853 9.8466 3.2676 0.1531 2.8341 7.3000 0.0042 99.9868 15.2441 69.5483 17.2918 25.6622 0.0000 1.5544 6.4220 4.4118	2005 2005 2011 2005 2003 2002 2003 2012 2012 2012 2018 2011 2007 2008 2011 2009 2011 2010 2011 2011 2011 2011 2011 2011 2011 2011 2012 2012 2022 2002 2002	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 12.4000 12.4000 19.8692 96.4853 9.8466 3.2676 0.1531 2.8341 7.3000 0.0042 99.9868 15.2441 69.5483 17.2918 25.6622 0.0000 1.5544 6.4220 4.4118 0.0000	2005 2005 2005 2011 2005 2003 2002 2003 2012 2012 2012 2008 2011 2007 2008 2011 2009 2011 2010 2011 2011 2001 2001 2001 2001 2002 2002 2002 2002	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 0.6000 12.4000 19.8692 96.4853 9.8466 3.2676 0.1531 2.8341 7.3000 0.0042 99.9868 15.2441 69.5483 17.2918 25.6622 0.0000 1.5544 6.4220 4.4118 0.0000 10.8108 13.0000	2005 2005 2005 2011 2005 2003 2003 2003 2003 2012 2012 2008 2011 2003 2010 2007 2008 2011 2009 2011 2010 2011 2004 2002 2002 2002 2002	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 12.4000 19.8692 96.4853 9.8466 3.2676 0.1531 2.8341 7.3000 0.0042 99.9868 15.2441 69.5483 17.2918 25.6622 0.0000 1.5544 6.4220 4.4118 0.0000 10.8108 13.0000 13.8000	2005 2005 2005 2011 2005 2003 2002 2003 2012 2012 2008 2011 2007 2008 2011 2007 2011 2010 2011 2011 2011 2011 2011 2004 2002 2002 2002 2002 2002 2002 2002 2002 2009 2011 2010 2011 2002	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 12.4000 19.8692 96.4853 9.8466 3.2676 0.1531 2.8341 7.3000 0.0042 99.9868 15.2441 69.5483 17.2918 25.6622 0.0000 1.5544 6.4220 4.4118 0.0000 10.8108 13.0000 13.8000 3.7000	2005 2005 2005 2011 2005 2003 2002 2003 2012 2012 2012 2008 2011 2007 2008 2011 2009 2011 2010 2011 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2009 2011 2009 2011 2009 2011 2009	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 12.4000 19.8692 96.4853 9.8466 3.2676 0.1531 2.8341 7.3000 0.0042 99.9868 15.2441 69.5483 17.2918 25.6622 0.0000 1.5544 6.4220 4.4118 0.0000 10.8108 13.0000 13.8000 3.7000 14.7400	2005 2005 2005 2011 2005 2003 2002 2003 2012 2012 2012 2008 2011 2007 2008 2011 2009 2011 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2009 2011 2009 2011 2009 2011 2009 2000	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Secondary net school enrollment Tax revenue Tratiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 12.4000 19.8692 96.4853 9.8466 3.2676 0.1531 2.8341 7.3000 0.0042 99.9868 15.2441 69.5483 17.2918 25.6622 0.0000 1.5544 6.4220 4.4118 0.0000 10.8108 13.0000 13.8000 3.7000 14.7400 2.2800	2005 2005 2005 2011 2005 2003 2002 2003 2012 2012 2012 2008 2011 2007 2008 2011 2009 2011 2011 2011 2011 2011 2004 2002 2002 2002 2002 2002 2002 2002 2002 2009 2011 2009 2014 2004 2006 2007 2008 2010 2010 2010 2011 2010 2011 2012 2002 2002 2002 2002 2002 2002 2004 2009	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Secondary net school enrollment Tax revenue Tretiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Unemployment gender equality Urban NO2 concentration Urban TSP concentration	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 12.4000 19.8692 96.4853 9.8466 3.2676 0.1531 2.8341 7.3000 0.0042 99.9868 15.2441 69.5483 17.2918 25.6622 0.0000 1.5544 6.4220 4.4118 0.0000 10.8108 13.0000 13.8000 3.7000 14.7400	2005 2005 2005 2011 2005 2003 2002 2003 2012 2012 2012 2008 2011 2007 2008 2011 2009 2011 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2009 2011 2009 2011 2009 2011 2009 2000	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Secondary net school enrollment Tax revenue Tratiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	203.8205 0.0000 1.1130 0.0046 0.0000 11.6883 0.1800 0.1400 3.0000 12.4000 19.8692 96.4853 9.8466 3.2676 0.1531 2.8341 7.3000 0.0042 99.9868 15.2441 69.5483 17.2918 25.6622 0.0000 1.5544 6.4220 4.4118 0.0000 10.8108 13.0000 13.8000 3.7000 14.7400 2.2800	2005 2005 2005 2011 2005 2003 2002 2003 2012 2012 2012 2008 2011 2007 2008 2011 2009 2011 2011 2011 2011 2011 2004 2002 2002 2002 2002 2002 2002 2002 2002 2009 2011 2009 2014 2009 2014 2009 2014 2009 2004 2009 2004 2009	Estimated

Algeria

Algeria			
Access to improved sanitation	95.0000	2010	
Access to improved water sources	83.0000	2010	
BOD emissions		2012	Not available
Central government debt		2012	Not available
Civil liberties	5.0000	2012	
Corruption Perceptions Index	3.4000	2012	
Daily per capita calorie supply	3,239.0000	2009	
Desertification of land	88.0000	2003	
Environmental laws and enforcement	29.1600	2002	
Exports	30.8304	2010	
Female expected years of schooling	14.3356	2011	
Fertilizer consumption	7.8447	2009	
Foreign direct investments	1.4419	2011	
Forest area	93.9329	2011	
Forest change	-0.0059	2011	
GDP implicit deflator	11.4312	2011	
Gini index	35.3300	1995	
Glass recycling	0.0000	2005	Estimated
GNI per capita	8,310.0000	2011	
Greenhouse gas emissions per capita	0.0042	2000	
Hazardous waste generation	0.0102	2003	
HIV/AIDS prevalence	0.0102	2012	Not available
Hospital beds	1.7000	2012	110t available
ICT expenditure	3.0000	2004	Estimated
Immunization against DPT	95.0000	2005	Lamiated
	95.0000	2011	
Immunization against measles Imports		2011	
	21.4967		
Infant mortality rate	25.6000	2011	
Internet users	14.0000	2011	
Knowledge Economy Index	3.7900	2012	
Life expectancy	73.0799	2011	
Literacy rate	72.6487	2006	
Malaria cases	0.0001	2011	
Male expected years of schooling	13.8038	2011	
Maternal mortality rate	117.4000	1999	
Metals concentration	854.2200	2003	
Military spending	4.5851	2011	
Mortality from poor air quality	73.5624	2002	
Municipal waste generation	266.7400	2005	
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	1.2070	2010	
Ozone-depleting substances per capita	0.0291	2005	
Paper recycling	0.0000	2005	Estimated
Personal computers	7.7334	2002	
Pesticide consumption	0.3100	2003	
Phosphorus concentration	0.3100	2003	
Political rights	6.0000	2012	
Population growth rate	2.0000	2012	
Poverty		2012	Not available
Primary education teaching staff	23.2690	2011	
Primary net school enrollment	96.2135	2011	
Protected area	6.3083	2010	
Public expenditure on education	4.3373	2008	
Public expenditure on R&D	0.0666	2005	
Public health expenditure	3.1706	2011	
Public wastewater treatment plants	53.0000	2008	
Refugees per capita	0.0002	2011	
Renewable energy production	0.3819	2011	
Secondary education teaching staff	20.8425	2010	
	66.6618	2002	
Secondary net school enrollment Tax revenue			
	39.4192	2011	
Tertiary education teaching staff	11.8236	2002	
Threatened amphibians	0.0000	2002	
Threatened birds	3.2787	2002	
Threatened fishes	1.0000	2002	
Threatened mammals	14.1304	2002	
Threatened plants	0.0632	2002	
Threatened reptiles	2.0619	2002	
Tuberculosis prevalence	90.0000	2011	
Unemployment	10.0000	2010	
Unemployment gender equality	11.0000	2010	
Urban NO2 concentration	43.7000	2004	
Urban SO2 concentration	11.5000	2004	
Urban TSP concentration	116.8500	2004	
	110.0500	2004	
Water withdrawals	54.7644	2011	

Angola

Angola			
Access to improved sanitation	58.0000	2010	
Access to improved water sources	51.0000	2010	
BOD emissions		2012	Not available
Central government debt		2012	Not available
Civil liberties	5.0000	2012	
Corruption Perceptions Index	2.2000	2012	
Daily per capita calorie supply	2,079.0000	2009	
Desertification of land	3.0000	2003	
Environmental laws and enforcement	17.7400	2002	
Exports	64.9770	2011	
Female expected years of schooling	8.9575	2010	
Fertilizer consumption	1.0760	2009	
Foreign direct investments	-2.8982	2011	
Forest area	97.7016	2011	
Forest change GDP implicit deflator	-0.0021 24.1672	2011	
GDF Implicit deliator Gini index	58.6400	2011	
	0.0000	2005	Estimated
Glass recycling GNI per capita	5,230.0000	2005	Esumateu
Greenhouse gas emissions per capita	0.0054	2000	
Hazardous waste generation	0.0000	2005	Estimated
HIV/AIDS prevalence	2.1000	2003	Estillateu
Hospital beds	0.8000	2011	
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	86.0000	2003	Limateu
Immunization against DF1 Immunization against measles	88.0000	2011	
Imports	43.3070	2011	
Infant mortality rate	96.4000	2011	
Internet users	14.7760	2011	
Knowledge Economy Index	1.0800	2011	
Life expectancy	51.0593	2011	
Literacy rate	70.1401	2010	
Malaria cases	83.2015	2011	
Male expected years of schooling	11.5363	2010	
Maternal mortality rate	11.5505	2012	Not available
Metals concentration	362.4500	2003	rvot avanabie
Military spending	3.4969	2011	
Mortality from poor air quality	1,805.2157	2002	
Municipal waste generation	270.0000	2005	Estimated
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.1660	2009	
Ozone-depleting substances per capita	0.0037	2005	
	0.0000	2005	Estimated
raper recycling		2002	
Paper recycling Personal computers	1.9373	2002	
Personal computers		2002	
	1.9373		
Personal computers Pesticide consumption	1.9373 0.1000	2003	
Personal computers Pesticide consumption Phosphorus concentration	1.9373 0.1000 0.1500	2003 2003	
Personal computers Pesticide consumption Phosphorus concentration Political rights	1.9373 0.1000 0.1500 6.0000	2003 2003 2012 2012 2012	Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	1.9373 0.1000 0.1500 6.0000	2003 2003 2012 2012	Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	1.9373 0.1000 0.1500 6.0000 3.2000 45.5865 85.6512	2003 2003 2012 2012 2012 2010 2010	Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	1.9373 0.1000 0.1500 6.0000 3.2000	2003 2003 2012 2012 2012 2010	Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	1.9373 0.1000 0.1500 6.0000 3.2000 45.5865 85.6512 12.3998 3.4764	2003 2003 2012 2012 2012 2010 2010 2010	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	1.9373 0.1000 0.1500 6.0000 3.2000 45.5865 85.6512 12.3998 3.4764 0.0000	2003 2003 2012 2012 2012 2010 2010 2010	Not available Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	1.9373 0.1000 0.1500 6.0000 3.2000 45.5865 85.6512 12.3998 3.4764 0.0000 2.1501	2003 2003 2012 2012 2012 2010 2010 2010	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	1.9373 0.1000 0.1500 6.0000 3.2000 45.5865 85.6512 12.3998 3.4764 0.0000 2.1501 0.0000	2003 2003 2012 2012 2012 2010 2010 2010	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	1.9373 0.1000 0.1500 6.0000 3.2000 45.5865 85.6512 12.3998 3.4764 0.0000 2.1501 0.0000 0.0066	2003 2003 2012 2012 2012 2010 2010 2010	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	1.9373 0.1000 0.1500 6.0000 3.2000 45.5865 85.6512 12.3998 3.4764 0.0000 2.1501 0.0000 0.0066 67.2565	2003 2003 2012 2012 2012 2010 2010 2010	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	1.9373 0.1000 0.1500 6.0000 3.2000 45.5865 85.6512 12.3998 3.4764 0.0000 2.1501 0.0000 0.0066 67.2565 38.6726	2003 2003 2012 2012 2012 2010 2010 2010 2010 2005 2011 2005 2011 2010 2010	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	1.9373 0.1000 0.1500 6.0000 3.2000 45.5865 85.6512 12.3998 3.4764 0.0000 2.1501 0.0000 0.0066 67.2565	2003 2003 2012 2012 2012 2010 2010 2010 2010 2005 2011 2005 2011 2010 2010 2010	Estimated Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	1.9373 0.1000 0.1500 6.0000 3.2000 45.5865 85.6512 12.3998 3.4764 0.0000 2.1501 0.0000 0.0066 67.2565 38.6726 13.4612	2003 2003 2012 2012 2012 2010 2010 2010 2010 205 2011 2005 2011 2010 2010 2010	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	1.9373 0.1000 0.1500 6.0000 3.2000 45.5865 85.6512 12.3998 3.4764 0.0000 2.1501 0.0000 0.0066 67.2565 38.6726 13.4612	2003 2003 2012 2012 2010 2010 2010 2010 2010 205 2011 2005 2011 2010 2010 2010 2010	Estimated Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	1.9373 0.1000 0.1500 6.0000 3.2000 45.5865 85.6512 12.3998 3.4764 0.0000 2.1501 0.0000 0.0066 67.2565 38.6726 13.4612 9.7790 0.0000	2003 2003 2012 2012 2012 2010 2010 2010 2010 2005 2011 2005 2011 2010 2010 2010 2010 2010 2010	Estimated Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	1.9373 0.1000 0.1500 6.0000 3.2000 45.5865 85.6512 12.3998 3.4764 0.0000 2.1501 0.0000 0.0066 67.2565 38.6726 13.4612 9.7790 0.0000 5.6604	2003 2003 2012 2012 2012 2010 2010 2010 2010 2005 2011 2005 2011 2010 2010 2010 2010 2010 2010 2010	Estimated Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	1.9373 0.1000 0.1500 6.0000 3.2000 45.5865 85.6512 12.3998 3.4764 0.0000 2.1501 0.0000 0.0066 67.2565 38.6726 13.4612 9.7790 0.0000 5.6604 0.0000	2003 2003 2012 2012 2010 2010 2010 2010 2010 2015 2011 2010 2002 2002 2002 2002 2002 2002 2002	Estimated Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals	1.9373 0.1000 0.1500 6.0000 3.2000 45.5865 85.6512 12.3998 3.4764 0.0000 2.1501 0.0000 0.0066 67.2565 38.6726 13.4612 9.7790 0.0000 5.6604 0.0000 6.8841	2003 2003 2012 2012 2010 2010 2010 2010 2010 2015 2011 2010 2002 2002 2002 2002 2002 2002 2002 2002	Estimated Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants	1.9373 0.1000 0.1500 6.0000 3.2000 45.5865 85.6512 12.3998 3.4764 0.0000 2.1501 0.0000 0.0066 67.2565 38.6726 13.4612 9.7790 0.0000 5.6604 0.0000 6.8841 0.3664	2003 2003 2012 2012 2010 2010 2010 2010 2010 2011 2005 2011 2010 2002	Estimated Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles	1.9373 0.1000 0.1500 6.0000 3.2000 45.5865 85.6512 12.3998 3.4764 0.0000 2.1501 0.0000 0.0066 67.2565 38.6726 13.4612 9.7790 0.0000 5.6604 0.0000 6.8841 0.3664 1.7621	2003 2003 2012 2012 2010 2010 2010 2010 2010 2011 2005 2011 2010 2002	Estimated Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence	1.9373 0.1000 0.1500 6.0000 3.2000 45.5865 85.6512 12.3998 3.4764 0.0000 2.1501 0.0000 0.0066 67.2565 38.6726 13.4612 9.7790 0.0000 5.6604 0.0000 6.8841 0.3664	2003 2003 2012 2012 2010 2010 2010 2010 2010 2015 2011 2010 2010 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2011	Estimated Estimated Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	1.9373 0.1000 0.1500 6.0000 3.2000 45.5865 85.6512 12.3998 3.4764 0.0000 2.1501 0.0000 0.0066 67.2565 38.6726 13.4612 9.7790 0.0000 5.6604 0.0000 6.8841 0.3664 1.7621	2003 2003 2012 2012 2010 2010 2010 2010 2010 2011 2005 2011 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2011 2010 2010 2010 2011 2010 2010 2011 2010 2010 2011 2010 2010 2011 2010 2010 2011 2010 2010 2011 2010 2002	Estimated Estimated Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	1.9373 0.1000 0.1500 6.0000 3.2000 45.5865 85.6512 12.3998 3.4764 0.0000 2.1501 0.0000 0.0066 67.2565 38.6726 13.4612 9.7790 0.0000 5.6604 0.0000 6.8841 0.3664 1.7621 310.0000	2003 2003 2012 2012 2010 2010 2010 2010 2010 2010 2011 2010 2011 2010 2010 2012 2002 2002 2002 2002 2002 2002 2002 2002 2011 2012	Estimated Estimated Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	1.9373 0.1000 0.1500 6.0000 3.2000 45.5865 85.6512 12.3998 3.4764 0.0000 2.1501 0.0000 0.0066 67.2565 38.6726 13.4612 9.7790 0.0000 5.6604 0.0000 6.8841 0.3664 1.7621 310.0000	2003 2003 2012 2012 2010 2010 2010 2010 2010 2010 2011 2005 2011 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2011 2010 2010 2010 2010 2011 2010 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2011 2012 2012 2004	Estimated Estimated Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	1.9373 0.1000 0.1500 6.0000 3.2000 45.5865 85.6512 12.3998 3.4764 0.0000 2.1501 0.0000 0.0066 67.2565 38.6726 13.4612 9.7790 0.0000 5.6604 0.0000 6.8841 0.3664 1.7621 310.0000 46.9600 7.3700	2003 2003 2012 2012 2012 2010 2010 2010	Estimated Estimated Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	1.9373 0.1000 0.1500 6.0000 3.2000 45.5865 85.6512 12.3998 3.4764 0.0000 2.1501 0.0000 0.0066 67.2565 38.6726 13.4612 9.7790 0.0000 5.6604 0.0000 6.8841 0.3664 1.7621 310.0000	2003 2003 2012 2012 2010 2010 2010 2010 2010 2010 2011 2005 2011 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2011 2010 2010 2010 2010 2011 2010 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2011 2012 2012 2004	Estimated Estimated Not available

Argentina

Argentina			
Access to improved sanitation	90.0000	2007	
Access to improved water sources	97.0000	2007	
BOD emissions Central government debt	0.0041	2002 2012	Not available
Civil liberties	2.0000	2012	NOT available
Corruption Perceptions Index	3.5000	2012	
Daily per capita calorie supply	2,918.0000	2009	
Desertification of land	20.0000	2003	
Environmental laws and enforcement	32.2600	2002	
Exports	21.8234	2011	
Female expected years of schooling	17.4533	2010	
Fertilizer consumption Foreign direct investments	25.4256 1.9439	2009	
Forest area	91.5232	2011	
Forest change	-0.0082	2011	
GDP implicit deflator	13.4263	2006	
Gini index	44.4900	2010	
Glass recycling		2012	Not available
GNI per capita	11,730.0000	2006	
Greenhouse gas emissions per capita	0.0078	2000	
Hazardous waste generation	0.0000	2005	Estimated
HIV/AIDS prevalence Hospital beds	0.4000 4.5000	2011	
ICT expenditure	5.6780	2011	
Immunization against DPT	93.0000	2011	
Immunization against measles	93.0000	2011	
Imports	19.5315	2011	
Infant mortality rate	12.6000	2011	
Internet users	47.7040	2011	
Knowledge Economy Index	5.4300	2012	
Life expectancy	75.7977	2011	
Literacy rate Malaria cases	97.7987 0.0009	2010 2011	
Male expected years of schooling	15.4348	2011	
Maternal mortality rate	44.0000	2010	
Metals concentration	118.6200	2003	
Military spending	0.7351	2011	
Mortality from poor air quality	321.2164	2002	
Municipal waste generation		2012	Not available
Nuclear waste generation	2.2100	2012	Not available
Number of doctors	3.2100 0.0001	2010 2005	
Ozone-depleting substances per capita Paper recycling	10.0000	2003	
Personal computers	81.9672	2002	
Pesticide consumption	1.9000	2003	
Phosphorus concentration	0.0900	2003	
Political rights	2.0000	2012	
Population growth rate	1.1000	2012	
Poverty	16 2214	2012	Not available
Primary education teaching staff Primary net school enrollment	16.3314	2008	
	00 1140	2005	
	99.1148 5.4664	2005	
Protected area	99.1148 5.4664 5.7820	2005 2010 2010	
Protected area Public expenditure on education Public expenditure on R&D	5.4664	2010	
Protected area	5.4664 5.7820 0.5951 4.9192	2010 2010 2009 2011	
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	5.4664 5.7820 0.5951 4.9192 42.5000	2010 2010 2009 2011 2001	
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	5.4664 5.7820 0.5951 4.9192 42.5000 0.0000	2010 2010 2009 2011 2001 2011	
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	5.4664 5.7820 0.5951 4.9192 42.5000 0.0000 28.5855	2010 2010 2009 2011 2001 2011 2010	
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	5.4664 5.7820 0.5951 4.9192 42.5000 0.0000 28.5855 10.8996	2010 2010 2009 2011 2001 2011 2010 2008	
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	5.4664 5.7820 0.5951 4.9192 42.5000 0.0000 28.5855 10.8996 83.5307	2010 2010 2009 2011 2001 2011 2010 2008 2010	
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	5.4664 5.7820 0.5951 4.9192 42.5000 0.0000 28.5855 10.8996 83.5307 14.1974	2010 2010 2009 2011 2001 2011 2010 2008 2010 2004	
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	5.4664 5.7820 0.5951 4.9192 42.5000 0.0000 28.5855 10.8996 83.5307	2010 2010 2009 2011 2001 2011 2010 2008 2010	
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	5.4664 5.7820 0.5951 4.9192 42.5000 0.0000 28.5855 10.8996 83.5307 14.1974 15.9489	2010 2010 2009 2011 2001 2011 2010 2008 2010 2004 2002	
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	5.4664 5.7820 0.5951 4.9192 42.5000 0.0000 28.5855 10.8996 83.5307 14.1974 15.9489 3.0864 10.7735 1.9608	2010 2010 2009 2011 2001 2011 2010 2008 2010 2004 2002 2002 2002 2002	
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals	5.4664 5.7820 0.5951 4.9192 42.5000 0.0000 28.5855 10.8996 83.5307 14.1974 15.9489 3.0864 10.7735 1.9608 10.6250	2010 2010 2009 2011 2001 2011 2010 2008 2010 2004 2002 2002 2002 2002 2002	
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	5.4664 5.7820 0.5951 4.9192 42.5000 0.0000 28.5855 10.8996 83.5307 14.1974 15.9489 3.0864 10.7735 1.9608 10.6250 0.4481	2010 2010 2009 2011 2001 2011 2010 2008 2010 2004 2002 2002 2002 2002 2002 2002	
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	5.4664 5.7820 0.5951 4.9192 42.5000 0.0000 28.5855 10.8996 83.5307 14.1974 15.9489 3.0864 10.7735 1.9608 10.6250 0.4481 1.5015	2010 2010 2009 2011 2001 2011 2010 2008 2010 2004 2002 2002 2002 2002 2002 2002 2002 2002	
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	5.4664 5.7820 0.5951 4.9192 42.5000 0.0000 28.5855 10.8996 83.5307 14.1974 15.9489 3.0864 10.7735 1.9608 10.6250 0.4481 1.5015 26.0000	2010 2010 2009 2011 2001 2011 2010 2008 2010 2004 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2011	
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	5.4664 5.7820 0.5951 4.9192 42.5000 0.0000 28.5855 10.8996 83.5307 14.1974 15.9489 3.0864 10.7735 1.9608 10.6250 0.4481 1.5015 26.0000 7.2000	2010 2010 2009 2011 2001 2011 2010 2008 2010 2004 2002 2002 2002 2002 2002 2002 2002 2002 2011 2011	
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	5.4664 5.7820 0.5951 4.9192 42.5000 0.0000 28.5855 10.8996 83.5307 14.1974 15.9489 3.0864 10.7735 1.9608 10.6250 0.4481 1.5015 26.0000 7.2000 2.3000	2010 2010 2009 2011 2001 2011 2010 2008 2010 2004 2002 2002 2002 2002 2002 2002 2002 2011 2011 2011	
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	5.4664 5.7820 0.5951 4.9192 42.5000 0.0000 28.5855 10.8996 83.5307 14.1974 15.9489 3.0864 10.7735 1.9608 10.6250 0.4481 1.5015 26.0000 7.2000	2010 2010 2009 2011 2001 2011 2010 2008 2010 2004 2002 2002 2002 2002 2002 2002 2002 2002 2011 2011	
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	5.4664 5.7820 0.5951 4.9192 42.5000 0.0000 28.5855 10.8996 83.5307 14.1974 15.9489 3.0864 10.7735 1.9608 10.6250 0.4481 1.5015 26.0000 7.2000 2.3000 56.7900	2010 2010 2009 2011 2001 2010 2010 2008 2010 2004 2002 2002 2002 2002 2002 2002 2002 2011 2011 2011 2011	

Armenia

Armenia			
Access to improved sanitation	90.0000	2010	
Access to improved water sources	98.0000	2010	
BOD emissions		2012	Not available
Central government debt		2012	Not available
Civil liberties	4.0000	2012	
Corruption Perceptions Index	3.4000	2012	
Daily per capita calorie supply	2,806.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	33.5300	2002	
Exports	23.4774	2011	
Female expected years of schooling	12.6046	2010	
Fertilizer consumption	29.1729	2009	
Foreign direct investments	6.4741	2011	
Forest area	84.8026	2011	
Forest change	-0.0160	2011	
GDP implicit deflator	4.2208	2011	
Gini index	30.8600	2008	
Glass recycling	0.0000	1998	
GNI per capita	6,100.0000	2011	
Greenhouse gas emissions per capita	0.0021	2000	
Hazardous waste generation	0.1800	2004	
HIV/AIDS prevalence	0.2000	2011	
Hospital beds	3.9500	2011	n
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	95.0000	2011	
Immunization against measles	97.0000	2011	
Imports	48.0888	2011	
Infant mortality rate	15.6000	2011	
Internet users	32.0000	2011	
Knowledge Economy Index	5.0800	2012	
Life expectancy	73.9160	2011	
Literacy rate	99.5515	2010	
Malaria cases	0.0000	2011	
	11.7330	2011	
Male expected years of schooling			
Maternal mortality rate	9.0000	2010	
Metals concentration	662.9600	2003	
Military spending	4.0343	2011	
Mortality from poor air quality	553.3971	2002	
Municipal waste generation	127.5529	2007	
Nuclear waste generation	0.0000	2005	
Number of doctors	2.8450	2011	
Ozone-depleting substances per capita	0.0288	2005	
Paper recycling	0.0000	2003	
Personal computers	15.7853	2002	
Pesticide consumption	0.1000	2003	
Phosphorus concentration	0.0600	2003	
Political rights	6.0000	2012	
Population growth rate	0.5000	2012	
Poverty	35.8000	2012	
Primary education teaching staff	19.3076	2010	
		2007	
Primary net school enrollment	81.5759		
Protected area	7.9916	2010	
Public expenditure on education	3.2106	2010	
Public expenditure on R&D	0.2697	2009	
Public health expenditure	1.5511	2011	
Public wastewater treatment plants	34.3000	2009	
Refugees per capita	0.0053	2011	
Renewable energy production	39.4854	2010	
Secondary education teaching staff	6.6666	2010	
Secondary net school enrollment	84.8135	2011	
Tax revenue	17.0418	2011	
Tertiary education teaching staff	6.2444	2002	
Threatened amphibians	0.0000	2002	
Threatened birds	1.6949	2002	
Threatened fishes	5.8824	2002	
Threatened mammals	13.0952	2002	
Threatened plants	0.0281	2002	
Threatened reptiles	9.4340	2002	
Tuberculosis prevalence	55.0000	2011	
Unemployment	28.6000	2008	
Unemployment gender equality	13.1000	2007	
Urban NO2 concentration	1.5800	2004	
Urban SO2 concentration	0.4300	2004	
Urban TSP concentration	1.0200	2004	
Water withdrawals	41.2159	2011	

Australia

Access to improved sanitation 100.0000 2010 Access to improved water sources 100.0000 2010 BOD emissions 2012 Central government debt 30.7478 2011 Civil liberties 1.0000 2012 Corruption Perceptions Index 8.5000 2012 Deliberar arrite relation synals 2.324,0000 2000	
BOD emissions 2012 Central government debt 30.7478 2011 Civil liberties 1.0000 2012 Corruption Perceptions Index 8.5000 2012	
Central government debt 30.7478 2011 Civil liberties 1.0000 2012 Corruption Perceptions Index 8.5000 2012	
Civil liberties 1.0000 2012 Corruption Perceptions Index 8.5000 2012	Not available
Corruption Perceptions Index 8.5000 2012	
Daile man agaite galagie consults 2004 0000 2000	
Daily per capita calorie supply 3,261.0000 2009	
Desertification of land 38.0000 2003	
Environmental laws and enforcement 52.9500 2002	
Exports 21.2885 2011	
Female expected years of schooling 20.0457 2010	
Fertilizer consumption 34.9611 2009	
Foreign direct investments 4.9035 2011	
Forest area 95.7759 2011	
Forest change -0.0062 2011	
GDP implicit deflator 6.1478 2011	
Gini index 35.1900 1994	
Glass recycling 40.0000 2003	
GNI per capita 40,270.0000 2011	
Greenhouse gas emissions per capita 0.0253 2010	
Hazardous waste generation 0.0243 1992 HIV/AIDS prevalence 0.2000 2011	
/ 1	
Hospital beds 3.8600 2010	
ICT expenditure 5.9370 2003	
Immunization against DPT 92.0000 2011	
Immunization against measles 94.0000 2011	
Imports 19.7755 2011	
Infant mortality rate 4.1000 2011	
Internet users 79.0000 2011	
Knowledge Economy Index 8.8800 2012	
Life expectancy 81.8463 2011	
Literacy rate 2012	Not available
Malaria cases 0.0000 2005	Estimated
Male expected years of schooling 19.1937 2010	
Maternal mortality rate 2012	Not available
Metals concentration 267.2300 2003	
Military spending 1.8516 2011	
Mortality from poor air quality 35.8167 2002	
Municipal waste generation 690.0000 2005	
Nuclear waste generation 0.0000 2003	
Number of doctors 3.8510 2010	
Ozone-depleting substances per capita 0.0083 2005	
Paper recycling 53.0000 2005	
Personal computers 565.1002 2002	
Pesticide consumption 2.5000 2003	
Phosphorus concentration 0.0800 2003	
Political rights 1.0000 2012	
Population growth rate 0.7000 2012	
Poverty 12.2000 2005	Estimated
Primary education teaching staff 17.8758 1999	
Primary net school enrollment 97.0810 2010	
Protected area 10.5502 2010	
Public expenditure on education 5.1180 2009	
Public expenditure on R&D 2.3736 2008	
Public health expenditure 6.1901 2011	
	Estimated
Public wastewater treatment plants 89.0000 2005	
Public wastewater treatment plants 89.0000 2005 Refugees per capita 0.0000 2011 Renewable energy production 10.4860 2011	
Public wastewater treatment plants 89.0000 2005 Refugees per capita 0.0000 2011	
Public wastewater treatment plants89.00002005Refugees per capita0.00002011Renewable energy production10.48602011Secondary education teaching staff13.00001995	
Public wastewater treatment plants89.00002005Refugees per capita0.00002011Renewable energy production10.48602011Secondary education teaching staff13.00001995Secondary net school enrollment85.47012010	
Public wastewater treatment plants 89.0000 2005 Refugees per capita 0.0000 2011 Renewable energy production 10.4860 2011 Secondary education teaching staff 13.0000 1995 Secondary net school enrollment 85.4701 2010 Tax revenue 20.5900 2011	
Public wastewater treatment plants 89.0000 2005 Refugees per capita 0.0000 2011 Renewable energy production 10.4860 2011 Secondary education teaching staff 13.0000 1995 Secondary net school enrollment 85.4701 2010 Tax revenue 20.5900 2011 Tertiary education teaching staff 15.0000 2005	
Public wastewater treatment plants 89.0000 2005 Refugees per capita 0.0000 2011 Renewable energy production 10.4860 2011 Secondary education teaching staff 13.0000 1995 Secondary net school enrollment 85.4701 2010 Tax revenue 20.5900 2011 Tertiary education teaching staff 15.0000 2005 Threatened amphibians 15.3509 2002	
Public wastewater treatment plants 89.0000 2005 Refugees per capita 0.0000 2011 Renewable energy production 10.4860 2011 Secondary education teaching staff 13.0000 1995 Secondary net school enrollment 85.4701 2010 Tax revenue 20.5900 2011 Tertiary education teaching staff 15.0000 2005 Threatened amphibians 15.3509 2002 Threatened birds 7.4447 2002	
Public wastewater treatment plants 89.0000 2005 Refugees per capita 0.0000 2011 Renewable energy production 10.4860 2011 Secondary education teaching staff 13.0000 1995 Secondary net school enrollment 85.4701 2010 Tax revenue 20.5900 2011 Tertiary education teaching staff 15.0000 2005 Threatened amphibians 15.3509 2002 Threatened birds 7.4447 2002 Threatened fishes 2.9550 2002	
Public wastewater treatment plants 89.0000 2005 Refugees per capita 0.0000 2011 Renewable energy production 10.4860 2011 Secondary education teaching staff 13.0000 1995 Secondary net school enrollment 85.4701 2010 Tax revenue 20.5900 2011 Tertiary education teaching staff 15.0000 2005 Threatened amphibians 15.3509 2002 Threatened birds 7.4447 2002 Threatened fishes 2.9550 2002 Threatened mammals 25.0000 2002	
Public wastewater treatment plants 89.0000 2005 Refugees per capita 0.0000 2011 Renewable energy production 10.4860 2011 Secondary education teaching staff 13.0000 1995 Secondary net school enrollment 85.4701 2010 Tax revenue 20.5900 2011 Tertiary education teaching staff 15.0000 2005 Threatened amphibians 15.3509 2002 Threatened birds 7.4447 2002 Threatened fishes 2.9550 2002 Threatened mammals 25.0000 2002 Threatened plants 0.2430 2002	
Public wastewater treatment plants 89.0000 2005 Refugees per capita 0.0000 2011 Renewable energy production 10.4860 2011 Secondary education teaching staff 13.0000 1995 Secondary net school enrollment 85.4701 2010 Tax revenue 20.5900 2011 Tertiary education teaching staff 15.0000 2005 Threatened amphibians 15.3509 2002 Threatened birds 7.4447 2002 Threatened fishes 2.9550 2002 Threatened mammals 25.0000 2002 Threatened plants 0.2430 2002 Threatened reptiles 4.3379 2002	
Public wastewater treatment plants 89.0000 2005 Refugees per capita 0.0000 2011 Renewable energy production 10.4860 2011 Secondary education teaching staff 13.0000 1995 Secondary net school enrollment 85.4701 2010 Tax revenue 20.5900 2011 Tertiary education teaching staff 15.0000 2005 Threatened amphibians 15.3509 2002 Threatened birds 7.4447 2002 Threatened fishes 2.9550 2002 Threatened mammals 25.0000 2002 Threatened plants 0.2430 2002 Threatened reptiles 4.3379 2002 Tuberculosis prevalence 6.0000 2011	
Public wastewater treatment plants 89.0000 2005 Refugees per capita 0.0000 2011 Renewable energy production 10.4860 2011 Secondary education teaching staff 13.0000 1995 Secondary net school enrollment 85.4701 2010 Tax revenue 20.5900 2011 Tertiary education teaching staff 15.0000 2005 Threatened amphibians 15.3509 2002 Threatened birds 7.4447 2002 Threatened fishes 2.9550 2002 Threatened mammals 25.0000 2002 Threatened plants 0.2430 2002 Threatened reptiles 4.3379 2002 Tuberculosis prevalence 6.0000 2011 Unemployment 5.1000 2011	
Public wastewater treatment plants 89.0000 2005 Refugees per capita 0.0000 2011 Renewable energy production 10.4860 2011 Secondary education teaching staff 13.0000 1995 Secondary net school enrollment 85.4701 2010 Tax revenue 20.5900 2011 Tertiary education teaching staff 15.0000 2005 Threatened amphibians 15.3509 2002 Threatened birds 7.4447 2002 Threatened fishes 2.9550 2002 Threatened mammals 25.0000 2002 Threatened plants 0.2430 2002 Threatened reptiles 4.3379 2002 Tuberculosis prevalence 6.0000 2011 Unemployment 5.1000 2011 Unemployment gender equality 0.4000 2011	
Public wastewater treatment plants 89.0000 2005 Refugees per capita 0.0000 2011 Renewable energy production 10.4860 2011 Secondary education teaching staff 13.0000 1995 Secondary net school enrollment 85.4701 2010 Tax revenue 20.5900 2011 Tertiary education teaching staff 15.0000 2005 Threatened amphibians 15.3509 2002 Threatened birds 7.4447 2002 Threatened fishes 2.9550 2002 Threatened mammals 25.0000 2002 Threatened plants 0.2430 2002 Threatened reptiles 4.3379 2002 Tuberculosis prevalence 6.0000 2011 Unemployment 5.1000 2011 Unemployment gender equality 0.4000 2011 Urban NO2 concentration 16.4700 2004	
Public wastewater treatment plants 89.0000 2005 Refugees per capita 0.0000 2011 Renewable energy production 10.4860 2011 Secondary education teaching staff 13.0000 1995 Secondary net school enrollment 85.4701 2010 Tax revenue 20.5900 2011 Tertiary education teaching staff 15.0000 2005 Threatened amphibians 15.3509 2002 Threatened birds 7.4447 2002 Threatened fishes 2.9550 2002 Threatened mammals 25.0000 2002 Threatened plants 0.2430 2002 Threatened reptiles 4.3379 2002 Tuberculosis prevalence 6.0000 2011 Unemployment 5.1000 2011 Unemployment gender equality 0.4000 2011 Urban NO2 concentration 16.4700 2004 Urban SO2 concentration 13.1700 2004	
Public wastewater treatment plants 89.0000 2005 Refugees per capita 0.0000 2011 Renewable energy production 10.4860 2011 Secondary education teaching staff 13.0000 1995 Secondary net school enrollment 85.4701 2010 Tax revenue 20.5900 2011 Tertiary education teaching staff 15.0000 2005 Threatened amphibians 15.3509 2002 Threatened birds 7.4447 2002 Threatened fishes 2.9550 2002 Threatened mammals 25.0000 2002 Threatened plants 0.2430 2002 Threatened reptiles 4.3379 2002 Tuberculosis prevalence 6.0000 2011 Unemployment 5.1000 2011 Unemployment gender equality 0.4000 2011 Urban NO2 concentration 16.4700 2004	

Austria

Austria			
Access to improved sanitation	100.0000	2010	
Access to improved water sources	100.0000	2010	
BOD emissions	0.0102	2006	
Central government debt	74.9725	2011	
· ·			
Civil liberties	1.0000	2012	
Corruption Perceptions Index	6.9000	2012	
Daily per capita calorie supply	3,800.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	53.4500	2002	
Exports	57.2917	2011	
Female expected years of schooling	15.9014	2011	
Fertilizer consumption	83.1386	2009	
Foreign direct investments	3.7672	2011	
Forest area	101.4574	2011	
Forest change	0.0013	2011	
GDP implicit deflator	2.2417	2011	
Gini index	29.1500	2000	
Glass recycling	83.0000	2005	
GNI per capita	42,030.0000	2011	
Greenhouse gas emissions per capita	0.0101	2010	
Hazardous waste generation	0.1215	1999	
HIV/AIDS prevalence	0.4000	2011	
Hospital beds	7.6300	2010	
ICT expenditure	5.3179	2003	
Immunization against DPT	83.0000	2011	
Immunization against measles	76.0000	2011	
_	53.9699	2011	
Imports			
Infant mortality rate	3.5000	2011	
Internet users	79.8000	2011	
Knowledge Economy Index	8.6100	2012	
Life expectancy	81.0317	2011	
Literacy rate	01.0317	2012	Not available
3	0.0000		Not available
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	15.2837	2011	
Maternal mortality rate		2012	Not available
Metals concentration	317.0300	2003	
Military spending	0.8570	2011	
		-	
Mortality from poor air quality	135.6182	2002	
Municipal waste generation	595.8830	2007	
Nuclear waste generation	0.0000	2003	
Number of doctors	4.8620	2010	
Ozone-depleting substances per capita	0.0000	2005	
Paper recycling	70.0000	2005	
Personal computers	369.2855	2002	
Pesticide consumption	2.4200	2003	
Phosphorus concentration	0.0800	2003	
Political rights	1.0000	2012	
Population growth rate	0.0000	2012	
	0.0000		Not:1-1-1-
Poverty	10.0010	2012	Not available
Primary education teaching staff	10.8940	2011	
Primary net school enrollment		2012	Not available
Protected area	22.9314	2010	
Public expenditure on education	5.9770	2009	
Public expenditure on R&D	2.7501	2011	
Public health expenditure	8.0408	2011	
Public wastewater treatment plants	93.0000	2008	
Refugees per capita	0.0000	2011	
Renewable energy production	66.8900	2011	
Secondary education teaching staff	9.6787	2011	
	9.0707		Not contlict
Secondary net school enrollment	100:0:	2012	Not available
Tax revenue	18.3634	2011	
Tertiary education teaching staff	8.0076	2002	
Threatened amphibians	0.0000	2002	
Threatened birds	1.3043	2002	
Threatened fishes			
	14.2857	2002	
Threatened mammals	8.4337	2002	
Threatened plants	0.0968	2002	
Threatened reptiles	0.0000	2002	
Tuberculosis prevalence	3.7000	2011	
- aberearous prevalence	0., 000	2011	
Unomployment	4.1000		
Unemployment	4.1000		
Unemployment gender equality	0.3000	2011	
Unemployment gender equality Urban NO2 concentration	0.3000 33.0200	2011 2004	
Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	0.3000 33.0200 8.3100	2011	
Unemployment gender equality Urban NO2 concentration	0.3000 33.0200 8.3100	2011 2004	
Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	0.3000 33.0200	2011 2004 2004	

Azerbaijan

Azerbaijan			
Access to improved sanitation	82.0000	2010	
Access to improved water sources	80.0000	2010	
BOD emissions	0.0023	2007	
Central government debt	6.3849	2010	
Civil liberties	5.0000	2012	
Corruption Perceptions Index	2.7000	2012	
Daily per capita calorie supply	3,072.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	30.7600	2002	
Exports	62.7998	2011	
Female expected years of schooling	11.6117	2011	
Fertilizer consumption	13.4114	2009	
Foreign direct investments	7.0739	2011	
Forest area Forest change	99.9359	2011	
0	0.0000		
GDP implicit deflator Gini index	16.7391 33.7100	2011	
	33.7100	2008 2012	Not available
Glass recycling GNI per capita	8,950.0000	2012	Not available
Greenhouse gas emissions per capita	0.0068	2000	
Hazardous waste generation	0.0003	2004	
HIV/AIDS prevalence	0.1000	2011	
Hospital beds	4.5500	2011	
ICT expenditure	0.0000	2011	Estimated
Immunization against DPT	74.0000	2003	Limateu
Immunization against measles	67.0000	2011	
Imports	24.1606	2011	
Infant mortality rate	38.5000	2011	
Internet users	50.0000	2011	
Knowledge Economy Index	4.5600	2012	
Life expectancy	70.6529	2011	
Literacy rate	99.7598	2009	
Malaria cases	0.0004	2011	
Male expected years of schooling	11.8987	2011	
Maternal mortality rate	24.3000	2009	
Metals concentration	934.8900	2003	
Military spending	4.8972	2011	
Mortality from poor air quality	385.6956	2002	
Municipal waste generation	188.9588	2007	
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	3.3790	2011	
Ozone-depleting substances per capita	0.0026	2005	
Paper recycling	0.0000	2005	Estimated
Personal computers	23.0000	2005	Estimated
Pesticide consumption	0.3400	2003	
Phosphorus concentration	0.1900	2003	
Political rights	6.0000	2012	
Population growth rate	1.3000	2012	
Poverty	15.8000	2008	
Primary education teaching staff	11.1645	2011	
Primary net school enrollment	86.6126	2011	
Protected area	7.1495	2010	
Public expenditure on education	2.7806	2010	
Public expenditure on R&D			
	0.2498	2009	
Public health expenditure	1.1244	2011	
Public health expenditure Public wastewater treatment plants	1.1244 31.4000	2011 2009	
Public health expenditure Public wastewater treatment plants Refugees per capita	1.1244 31.4000 0.0018	2011 2009 2011	
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	1.1244 31.4000 0.0018 18.4233	2011 2009 2011 2010	
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	1.1244 31.4000 0.0018 18.4233 8.7278	2011 2009 2011 2010 2002	
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	1.1244 31.4000 0.0018 18.4233 8.7278 86.0743	2011 2009 2011 2010 2002 2011	
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	1.1244 31.4000 0.0018 18.4233 8.7278 86.0743 12.7163	2011 2009 2011 2010 2002 2011 2011	
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	1.1244 31.4000 0.0018 18.4233 8.7278 86.0743 12.7163 9.1917	2011 2009 2011 2010 2002 2011 2011 2002	
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	1.1244 31.4000 0.0018 18.4233 8.7278 86.0743 12.7163 9.1917 0.0000	2011 2009 2011 2010 2002 2011 2011 2002 2002	
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	1.1244 31.4000 0.0018 18.4233 8.7278 86.0743 12.7163 9.1917 0.0000 3.4934	2011 2009 2011 2010 2002 2011 2011 2002 2002	
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	1.1244 31.4000 0.0018 18.4233 8.7278 86.0743 12.7163 9.1917 0.0000 3.4934 15.6250	2011 2009 2011 2010 2002 2011 2011 2002 2002	
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals	1.1244 31.4000 0.0018 18.4233 8.7278 86.0743 12.7163 9.1917 0.0000 3.4934 15.6250 13.1313	2011 2009 2011 2010 2002 2011 2011 2002 2002	
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	1.1244 31.4000 0.0018 18.4233 8.7278 86.0743 12.7163 9.1917 0.0000 3.4934 15.6250 13.1313 0.0000	2011 2009 2011 2010 2002 2011 2011 2002 2002	
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	1.1244 31.4000 0.0018 18.4233 8.7278 86.0743 12.7163 9.1917 0.0000 3.4934 15.6250 13.1313 0.0000 8.1967	2011 2009 2011 2010 2002 2011 2011 2002 2002	
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence	1.1244 31.4000 0.0018 18.4233 8.7278 86.0743 12.7163 9.1917 0.0000 3.4934 15.6250 13.1313 0.0000 8.1967 113.0000	2011 2009 2011 2010 2002 2011 2011 2002 2002	
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	1.1244 31.4000 0.0018 18.4233 8.7278 86.0743 12.7163 9.1917 0.0000 3.4934 15.6250 13.1313 0.0000 8.1967 113.0000 5.4000	2011 2009 2011 2010 2002 2011 2011 2002 2002	
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	1.1244 31.4000 0.0018 18.4233 8.7278 86.0743 12.7163 9.1917 0.0000 3.4934 15.6250 13.1313 0.0000 8.1967 113.0000 5.4000 1.9000	2011 2009 2011 2010 2002 2011 2011 2002 2002	
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	1.1244 31.4000 0.0018 18.4233 8.7278 86.0743 12.7163 9.1917 0.0000 3.4934 15.6250 13.1313 0.0000 8.1967 113.0000 5.4000 1.9000 19.8100	2011 2009 2011 2010 2002 2011 2011 2002 2002	
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	1.1244 31.4000 0.0018 18.4233 8.7278 86.0743 12.7163 9.1917 0.0000 3.4934 15.6250 13.1313 0.0000 8.1967 113.0000 5.4000 1.9000 19.8100 0.2500	2011 2009 2011 2010 2002 2011 2011 2002 2002	
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	1.1244 31.4000 0.0018 18.4233 8.7278 86.0743 12.7163 9.1917 0.0000 3.4934 15.6250 13.1313 0.0000 8.1967 113.0000 5.4000 1.9000 19.8100	2011 2009 2011 2010 2002 2011 2011 2002 2002	

Bangladesh

Bangladesh			
Access to improved sanitation	56.0000	2010	
Access to improved water sources	81.0000	2010	
BOD emissions	0.0024	1998	
Central government debt Civil liberties	36.1605 4.0000	2003 2012	
Corruption Perceptions Index	2.6000	2012	
Daily per capita calorie supply	2,481.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	28.9800	2002	
Exports	22.9009	2011	
Female expected years of schooling	4.7159	1990	
Fertilizer consumption	281.6990	2009	
Foreign direct investments	0.7129	2011	
Forest area	98.0518	2011	
Forest change GDP implicit deflator	-0.0018 7.5319	2011	
Gini index	32.1200	2011	
Glass recycling	32.1200	2012	Not available
GNI per capita	1,940.0000	2011	110t available
Greenhouse gas emissions per capita	0.0009	2000	
Hazardous waste generation		2012	Not available
HIV/AIDS prevalence	0.1000	2011	
Hospital beds	0.5800	2011	
ICT expenditure	2.6536	2003	
Immunization against DPT	96.0000	2011	
Immunization against measles	96.0000 31.6104	2011 2011	
Imports Infant mortality rate	36.7000	2011	
Internet users	5.0000	2011	
Knowledge Economy Index	1.4900	2012	
Life expectancy	68.9374	2011	
Literacy rate	56.7799	2010	
Malaria cases	0.3440	2011	
Male expected years of schooling	6.6071	1990	
Maternal mortality rate	220.0000	2010	
Metals concentration	231.6000	2003	
Military spending	1.3348	2011	
Mortality from poor air quality	376.8901	2002	
Municipal waste generation	100 1700	2005	
Municipal waste generation	188.1700	2005	Estimated
Municipal waste generation Nuclear waste generation Number of doctors	0.0000	2005	Estimated
Nuclear waste generation Number of doctors	0.0000 0.3560		Estimated
Nuclear waste generation	0.0000 0.3560 0.0020	2005 2011	Estimated Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	0.0000 0.3560	2005 2011 2005	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	0.0000 0.3560 0.0020 7.7710 0.4000	2005 2011 2005 2012 2003 2003	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	0.0000 0.3560 0.0020 7.7710 0.4000 0.2900	2005 2011 2005 2012 2003 2003 2003	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	0.0000 0.3560 0.0020 7.7710 0.4000 0.2900 3.0000	2005 2011 2005 2012 2003 2003 2003 2012	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	0.0000 0.3560 0.0020 7.7710 0.4000 0.2900 3.0000 1.6000	2005 2011 2005 2012 2003 2003 2003 2012 2012	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.0000 0.3560 0.0020 7.7710 0.4000 0.2900 3.0000 1.6000 31.5100	2005 2011 2005 2012 2003 2003 2003 2012 2012 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	0.0000 0.3560 0.0020 7.7710 0.4000 0.2900 3.0000 1.6000 31.5100 40.2115	2005 2011 2005 2012 2003 2003 2003 2012 2012 2010 2011	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.0000 0.3560 0.0020 7.7710 0.4000 0.2900 3.0000 1.6000 31.5100 40.2115 72.6526	2005 2011 2005 2012 2003 2003 2003 2012 2012 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	0.0000 0.3560 0.0020 7.7710 0.4000 0.2900 3.0000 1.6000 31.5100 40.2115	2005 2011 2005 2012 2003 2003 2003 2012 2012 2010 2011 1990	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.0000 0.3560 0.0020 7.7710 0.4000 0.2900 3.0000 1.6000 31.5100 40.2115 72.6526 1.8100	2005 2011 2005 2012 2003 2003 2003 2012 2012 2011 2011	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	0.0000 0.3560 0.0020 7.7710 0.4000 0.2900 3.0000 1.6000 31.5100 40.2115 72.6526 1.8100 2.2338	2005 2011 2005 2012 2003 2003 2012 2012 2010 2011 1990 2010 2019 2012 2011	Not available Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	0.0000 0.3560 0.0020 7.7710 0.4000 0.2900 3.0000 1.6000 31.5100 40.2115 72.6526 1.8100 2.2338 1.3601 0.0000	2005 2011 2005 2012 2003 2003 2012 2012 2010 2011 1990 2010 2010 2011 2011 2009 2012 2011 2005	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.0000 0.3560 0.0020 7.7710 0.4000 0.2900 3.0000 1.6000 31.5100 40.2115 72.6526 1.8100 2.2338 1.3601 0.0000 0.0001	2005 2011 2005 2012 2003 2003 2012 2012 2010 2011 1990 2010 2010 2011 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011	Not available Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.0000 0.3560 0.0020 7.7710 0.4000 0.2900 3.0000 1.6000 40.2115 72.6526 1.8100 2.2338 1.3601 0.0000 0.0001 3.9247	2005 2011 2005 2012 2003 2003 2012 2012 2010 2011 1990 2010 2010 2011 2011 2005 2011 2011	Not available Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	0.0000 0.3560 0.0020 7.7710 0.4000 0.2900 3.0000 1.6000 31.5100 40.2115 72.6526 1.8100 2.2338 1.3601 0.0000 0.0001 3.9247 30.6249	2005 2011 2005 2012 2003 2003 2012 2012 2010 2011 1990 2010 2010 2011 2005 2011 2010 2011	Not available Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	0.0000 0.3560 0.0020 7.7710 0.4000 0.2900 3.0000 1.6000 31.5100 40.2115 72.6526 1.8100 2.2338 1.3601 0.0000 0.0001 3.9247 30.6249 47.1354	2005 2011 2005 2012 2003 2003 2012 2012 2010 2011 1990 2010 2010 2011 2005 2011 2010 2011 2010 2011	Not available Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	0.0000 0.3560 0.0020 7.7710 0.4000 0.2900 3.0000 1.6000 31.5100 40.2115 72.6526 1.8100 2.2338 1.3601 0.0000 0.0001 3.9247 30.6249 47.1354 9.9847	2005 2011 2005 2012 2003 2003 2012 2012 2010 2011 1990 2010 2010 2011 2005 2011 2010 2011 2010 2011 2010 2011	Not available Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	0.0000 0.3560 0.0020 7.7710 0.4000 0.2900 3.0000 1.6000 31.5100 40.2115 72.6526 1.8100 2.2338 1.3601 0.0000 0.0001 3.9247 30.6249 47.1354	2005 2011 2005 2012 2003 2003 2012 2012 2010 2011 1990 2010 2010 2011 2005 2011 2010 2011 2010 2011	Not available Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	0.0000 0.3560 0.0020 7.7710 0.4000 0.2900 3.0000 1.6000 31.5100 40.2115 72.6526 1.8100 2.2338 1.3601 0.0000 0.0001 3.9247 30.6249 47.1354 9.9847 14.3073	2005 2011 2005 2012 2003 2003 2012 2012 2010 2011 1990 2010 2010 2011 2005 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011	Not available Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes	0.0000 0.3560 0.0020 7.7710 0.4000 0.2900 3.0000 1.6000 31.5100 40.2115 72.6526 1.8100 2.2338 1.3601 0.0000 0.0001 3.9247 30.6249 47.1354 9.9847 14.3073 0.0000 13.8554 0.0000	2005 2011 2005 2012 2003 2003 2012 2012 2010 2011 1990 2010 2010 2011 2005 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2002 2002 2002 2002	Not available Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals	0.0000 0.3560 0.0020 7.7710 0.4000 0.2900 3.0000 1.6000 31.5100 40.2115 72.6526 1.8100 2.2338 1.3601 0.0000 0.0001 3.9247 30.6249 47.1354 9.9847 14.3073 0.0000 13.8554 0.0000 18.4000	2005 2011 2005 2012 2003 2003 2012 2012 2010 2011 1990 2010 2010 2011 2005 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2012 2011 2010 2012 2010 2012 2010 2011 2010 2011 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2011 2010 2011 2010 2011 2010 2000	Not available Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	0.0000 0.3560 0.0020 7.7710 0.4000 0.2900 3.0000 1.6000 31.5100 40.2115 72.6526 1.8100 2.2338 1.3601 0.0000 0.0001 3.9247 30.6249 47.1354 9.9847 14.3073 0.0000 13.8554 0.0000 18.4000 0.2400	2005 2011 2005 2012 2003 2003 2003 2012 2012 2010 2011 1990 2010 2009 2012 2011 2005 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2002 2002 2002 2002 2002	Not available Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	0.0000 0.3560 0.0020 7.7710 0.4000 0.2900 3.0000 1.6000 31.5100 40.2115 72.6526 1.8100 2.2338 1.3601 0.0000 0.0001 3.9247 30.6249 47.1354 9.9847 14.3073 0.0000 13.8554 0.0000 18.4000 0.2400 17.8571	2005 2011 2005 2012 2003 2003 2003 2012 2012 2010 2011 1990 2010 2009 2012 2011 2005 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2002 2002 2002 2002 2002 2002	Not available Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened plants Threatened fishes Threatened mammals Threatened reptiles Tuberculosis prevalence	0.0000 0.3560 0.0020 7.7710 0.4000 0.2900 3.0000 1.6000 31.5100 40.2115 72.6526 1.8100 2.2338 1.3601 0.0000 0.0001 3.9247 30.6249 47.1354 9.9847 14.3073 0.0000 13.8554 0.0000 18.4000 0.2400 17.8571 225.0000	2005 2011 2005 2012 2003 2003 2003 2012 2010 2011 1990 2010 2011 2005 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2002 2002 2002 2002 2002 2002 2011	Not available Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	0.0000 0.3560 0.0020 7.7710 0.4000 0.2900 3.0000 1.6000 31.5100 40.2115 72.6526 1.8100 2.2338 1.3601 0.0000 0.0001 3.9247 30.6249 47.1354 9.9847 14.3073 0.0000 13.8554 0.0000 18.4000 0.2400 17.8571 225.0000 5.0000	2005 2011 2005 2012 2003 2003 2003 2012 2010 2011 1990 2010 2011 2009 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2002 2002 2002 2002 2002 2002 2002 2002 2002 2009	Not available Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened fishes Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.0000 0.3560 0.0020 7.7710 0.4000 0.2900 3.0000 1.6000 31.5100 40.2115 72.6526 1.8100 2.2338 1.3601 0.0000 0.0001 3.9247 30.6249 47.1354 9.9847 14.3073 0.0000 13.8554 0.0000 13.8554 0.0000 13.8551 225.0000 5.0000 3.2000	2005 2011 2005 2012 2003 2003 2003 2012 2012 2010 2011 1990 2010 2011 2005 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2002 2002 2002 2002 2002 2002 2002 2009 2009	Not available Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Urban NO2 concentration	0.0000 0.3560 0.0020 7.7710 0.4000 0.2900 3.0000 1.6000 31.5100 40.2115 72.6526 1.8100 2.2338 1.3601 0.0000 0.0001 3.9247 30.6249 47.1354 9.9847 14.3073 0.0000 13.8554 0.0000 18.4000 0.2400 17.8571 225.0000 5.0000	2005 2011 2005 2012 2003 2003 2003 2012 2010 2011 1990 2010 2011 2009 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2002 2002 2002 2002 2002 2002 2002 2002 2002 2009	Not available Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened fishes Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.0000 0.3560 0.0020 7.7710 0.4000 0.2900 3.0000 1.6000 31.5100 40.2115 72.6526 1.8100 2.2338 1.3601 0.0000 0.0001 3.9247 30.6249 47.1354 9.9847 14.3073 0.0000 13.8554 0.0000 13.8554 0.0000 13.8554 0.0000 17.8571 225.0000 5.0000 3.2000 28.6700	2005 2011 2005 2012 2003 2003 2003 2012 2010 2011 1990 2010 2011 2005 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004	Not available Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	0.0000 0.3560 0.0020 7.7710 0.4000 0.2900 3.0000 1.6000 31.5100 40.2115 72.6526 1.8100 2.2338 1.3601 0.0000 0.0001 3.9247 30.6249 47.1354 9.9847 14.3073 0.0000 13.8554 0.0000 13.8554 0.0000 13.8554 0.0000 17.8571 225.0000 5.0000 3.2000 28.6700 6.0800	2005 2011 2005 2012 2003 2003 2003 2012 2012 2010 2011 1990 2010 2011 2005 2011 2010 2011 2010 2011 2010 2011 2010 2011 2002 2002 2002 2002 2002 2002 2002 2002 2004 2004	Not available Not available

Belarus

Belarus			
Access to improved sanitation	93.0000	2010	
Access to improved water sources	100.0000	2010	
BOD emissions		2012	Not available
Central government debt	44.1539	2011	
Civil liberties	6.0000	2012	
Corruption Perceptions Index	3.1000	2012	
Daily per capita calorie supply	3,186.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	31.5700	2002	
Exports	87.8919	2011	
Female expected years of schooling	15.8207	2011	
Fertilizer consumption	281.1147	2009	
Foreign direct investments	7.2597	2011	
Forest area	104.7481	2011	
Forest change	0.0045	2011	
GDP implicit deflator	58.3676	2011	
Gini index	27.2200	2008	
Glass recycling	0.0000	1998	
GNI per capita	14,460.0000	2011	
Greenhouse gas emissions per capita	0.0093	2010	
Hazardous waste generation	0.0157	2004	
HIV/AIDS prevalence	0.4000	2011	
Hospital beds	11.1400	2011	Estimated
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	98.0000	2011	
Immunization against measles	99.0000	2011	
Imports	89.9976	2011	
Infant mortality rate	3.9000	2011	
Internet users	39.6000	2011	
Knowledge Economy Index	5.5900	2012	
Life expectancy	70.6512	2011	
Literacy rate	99.6171	2009	7 1
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	14.7412	2011	
Maternal mortality rate	1.0000	2010	
Metals concentration	547.7500	2003	
Military spending	1.0854	2011	
Mortality from poor air quality	20.1211	2002	
Municipal waste generation	331.1751	2007	
Nuclear waste generation	0.0593	2005	
Number of doctors	3.7560	2011	
Ozone-depleting substances per capita	0.0001	2005	
Paper recycling	0.0000	2003	Patienated
Personal computers	77.0000	2005	Estimated
Pesticide consumption	0.7400	2003	
Phosphorus concentration	0.1200	2003	
Political rights	7.0000	2012	
Population growth rate	-0.3000	2012	
Primary advection teaching staff	5.4000	2009	
Primary education teaching staff	14.9637	2011	
Primary net school enrollment	91.3496	2011	
Protected area Public expenditure on education	7.2213 5.2478	2010	
		2011	
Public expenditure on R&D	0.6424	2009	
Public health expenditure	3.7622	2011	
Public wastewater treatment plants	94.9000	2007	
Refugees per capita	0.0006	2011	
Renewable energy production	0.3725	2010	
Secondary not school annulment	9.4250	2002 2011	
Secondary net school enrollment	92.7312	-	
Tax revenue Tertiary education teaching staff	16.2528	2011	
Tertiary education teaching staff	11.3113	2002 2002	
Threatened amphibians Threatened birds	0.0000 1.5464	2002	
Threatened firds Threatened fishes	0.0000	2002	
Threatened mammals	9.4595	2002	
Threatened plants	0.0000	2002	
Threatened reptiles	0.0000	2002	
Tuberculosis prevalence	70.0000	2011	NI-4 11 11
Unemployment		2012	Not available
Unemployment gender equality	42 (000	2012	Not available
Urban NO2 concentration	42.6000	2004	
Urban SO2 concentration	0.0100	2004	
Unban TCD consentuation	10 4000	2004	
Urban TSP concentration Water withdrawals	18.4000 11.6613	2004 2011	

Belgium

Belgium			
Access to improved sanitation	100.0000	2010	
Access to improved water sources	100.0000	2010	
BOD emissions	0.0091	2006	
Central government debt	91.0051	2011	
Civil liberties	1.0000	2012	
Corruption Perceptions Index	7.5000	2012	
Daily per capita calorie supply	3,721.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	51.9300	2002	
Exports	84.3431	2011	
Female expected years of schooling	16.7816	2010	
Fertilizer consumption		2012	Not available
Foreign direct investments	19.8574	2011	
Forest area	101.7294	2011	
Forest change	0.0015	2011	
GDP implicit deflator	2.0299	2011	
Gini index	32.9700	2000	
Glass recycling	92.0000	2005	
GNI per capita	39,150.0000	2003	
	0.0124	2011	
Greenhouse gas emissions per capita			
Hazardous waste generation	0.1980	1997	
HIV/AIDS prevalence	0.3000	2011	
Hospital beds	6.5300	2011	
ICT expenditure	5.5029	2003	
Immunization against DPT	98.0000	2011	
Immunization against measles	95.0000	2011	
Imports	83.1095	2011	
Infant mortality rate	3.5000	2011	
Internet users	78.0000	2011	
Knowledge Economy Index	8.7100	2012	
Life expectancy	80.4854	2011	
Literacy rate	0011001	2012	Not available
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	16.1847	2010	Limateu
	10.1047		Not available
Maternal mortality rate	F72 (200	2012	Not available
Metals concentration	573.6200	2003	
Military spending	1.0859	2011	
Mortality from poor air quality	194.2542	2002	
Municipal waste generation	494.8342	2007	
Nuclear waste generation	0.0109	2005	
Number of doctors	3.7820	2010	
Ozone-depleting substances per capita		2012	Not available
Paper recycling	60.0000	2005	
Personal computers	318.1499	2003	
Pesticide consumption	5.9000	2003	
Phosphorus concentration	0.3200	2003	
Political rights	1.0000	2012	
Population growth rate	0.2000	2012	
Poverty	0.200	2012	Not available
Primary education teaching staff	11.0343	2010	
Primary net school enrollment	98.8692	2010	
Protected area	13.7708	2010	
		7.0710	
Dublic ovnonditure on education			
Public expenditure on education	6.5660	2009	
Public expenditure on R&D	6.5660 1.9870	2009 2010	
Public expenditure on R&D Public health expenditure	6.5660 1.9870 8.0474	2009 2010 2011	
Public expenditure on R&D Public health expenditure Public wastewater treatment plants	6.5660 1.9870 8.0474 69.0000	2009 2010 2011 2007	
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	6.5660 1.9870 8.0474 69.0000 0.0000	2009 2010 2011 2007 2011	
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	6.5660 1.9870 8.0474 69.0000 0.0000 9.7887	2009 2010 2011 2007 2011 2011	
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	6.5660 1.9870 8.0474 69.0000 0.0000 9.7887 10.5712	2009 2010 2011 2007 2011 2011 2002	
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	6.5660 1.9870 8.0474 69.0000 0.0000 9.7887	2009 2010 2011 2007 2011 2011	
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	6.5660 1.9870 8.0474 69.0000 0.0000 9.7887 10.5712	2009 2010 2011 2007 2011 2011 2002	
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	6.5660 1.9870 8.0474 69.0000 0.0000 9.7887 10.5712 88.1817	2009 2010 2011 2007 2011 2011 2002 2005	
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	6.5660 1.9870 8.0474 69.0000 0.0000 9.7887 10.5712 88.1817 24.6318	2009 2010 2011 2007 2011 2011 2002 2005 2011	
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	6.5660 1.9870 8.0474 69.0000 0.0000 9.7887 10.5712 88.1817 24.6318 14.7663 0.0000	2009 2010 2011 2007 2011 2011 2002 2005 2011 2002	
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	6.5660 1.9870 8.0474 69.0000 0.0000 9.7887 10.5712 88.1817 24.6318 14.7663 0.0000 1.0471	2009 2010 2011 2007 2011 2011 2002 2005 2011 2002 2002	
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	6.5660 1.9870 8.0474 69.0000 0.0000 9.7887 10.5712 88.1817 24.6318 14.7663 0.0000 1.0471 0.0000	2009 2010 2011 2007 2011 2011 2002 2005 2011 2002 2002 2002	
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals	6.5660 1.9870 8.0474 69.0000 0.0000 9.7887 10.5712 88.1817 24.6318 14.7663 0.0000 1.0471 0.0000 18.9655	2009 2010 2011 2007 2011 2011 2002 2005 2011 2002 2002 2002	
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	6.5660 1.9870 8.0474 69.0000 0.0000 9.7887 10.5712 88.1817 24.6318 14.7663 0.0000 1.0471 0.0000 18.9655 0.0000	2009 2010 2011 2007 2011 2011 2002 2005 2011 2002 2002 2002 2002 2002 2002 2002	
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	6.5660 1.9870 8.0474 69.0000 0.0000 9.7887 10.5712 88.1817 24.6318 14.7663 0.0000 1.0471 0.0000 18.9655 0.0000 0.0000	2009 2010 2011 2007 2011 2011 2002 2005 2011 2002 2002 2002 2002 2002 2002 2002 2002 2002	
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	6.5660 1.9870 8.0474 69.0000 0.0000 9.7887 10.5712 88.1817 24.6318 14.7663 0.0000 1.0471 0.0000 18.9655 0.0000 0.0000 8.1000	2009 2010 2011 2007 2011 2011 2002 2005 2011 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2011	
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	6.5660 1.9870 8.0474 69.0000 0.0000 9.7887 10.5712 88.1817 24.6318 14.7663 0.0000 1.0471 0.0000 18.9655 0.0000 0.0000 8.1000 7.1000	2009 2010 2011 2007 2011 2011 2002 2005 2011 2002 2002 2002 2002 2002 2002 2002 2002 2011 2011	
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	6.5660 1.9870 8.0474 69.0000 0.0000 9.7887 10.5712 88.1817 24.6318 14.7663 0.0000 1.0471 0.0000 18.9655 0.0000 0.0000 8.1000 7.1000 0.1000	2009 2010 2011 2007 2011 2011 2002 2005 2011 2002 2002 2002 2002 2002 2002 2011 2011 2011	
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	6.5660 1.9870 8.0474 69.0000 0.0000 9.7887 10.5712 88.1817 24.6318 14.7663 0.0000 1.0471 0.0000 18.9655 0.0000 0.0000 8.1000 7.1000 0.1000 41.0000	2009 2010 2011 2007 2011 2011 2002 2005 2011 2002 2002 2002 2002 2002 2002 2011 2011 2011 2011	
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	6.5660 1.9870 8.0474 69.0000 0.0000 9.7887 10.5712 88.1817 24.6318 14.7663 0.0000 1.0471 0.0000 18.9655 0.0000 0.0000 8.1000 7.1000 0.1000 41.0000 9.7000	2009 2010 2011 2007 2011 2001 2002 2005 2011 2002 2002 2002	
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	6.5660 1.9870 8.0474 69.0000 0.0000 9.7887 10.5712 88.1817 24.6318 14.7663 0.0000 1.0471 0.0000 18.9655 0.0000 0.0000 8.1000 7.1000 0.1000 41.0000	2009 2010 2011 2007 2011 2011 2002 2005 2011 2002 2002 2002 2002 2002 2002 2011 2011 2011 2011	
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	6.5660 1.9870 8.0474 69.0000 0.0000 9.7887 10.5712 88.1817 24.6318 14.7663 0.0000 1.0471 0.0000 18.9655 0.0000 0.0000 8.1000 7.1000 0.1000 41.0000 9.7000	2009 2010 2011 2007 2011 2001 2002 2005 2011 2002 2002 2002	

Benin

Access to improved sanitation	13.0000	2010	
Access to improved water sources	75.0000	2010	
BOD emissions		2012	Not available
Central government debt		2012	Not available
Civil liberties	2.0000	2012	
Corruption Perceptions Index	3.6000	2012	
Daily per capita calorie supply	2,592.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	33.1000	2002	
Exports	14.9819	2011	
Female expected years of schooling	7.4908	2005	
Fertilizer consumption	6.4792	2009	
Foreign direct investments	1.6240	2011	
Forest area	89.1326	2011	
Forest change	-0.0110	2011	
GDP implicit deflator	2.3580	2011	
Gini index	38.6200	2003	
Glass recycling	30.0200	2012	Not available
GNI per capita	1,610.0000	2012	NUL available
Greenhouse gas emissions per capita	0.0014	2000	
Hazardous waste generation	0.0002	2002	
HIV/AIDS prevalence	1.2000	2011	
Hospital beds	0.5000	2010	P-ti-
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	85.0000	2011	
Immunization against measles	72.0000	2011	
Imports	26.9613	2011	
Infant mortality rate	67.9000	2011	
Internet users	3.5000	2011	
Knowledge Economy Index	1.8800	2012	
Life expectancy	56.0144	2011	
Literacy rate	42.3594	2010	
Malaria cases	46.4804	2011	
Male expected years of schooling	11.2558	2005	
Maternal mortality rate	400.0000	2006	
Metals concentration	621.5600	2003	
Military spending	1.0200	2008	
Mortality from poor air quality	1,006.3508	2002	
Municipal waste generation	138.6208	2002	
Nuclear waste generation	0.0000	2002	Estimated
Number of doctors	0.0590	2010	Estillateu
	0.0012	2010	
Ozone-depleting substances per capita	0.0012		Not available
Paper recycling		2012	Not available
	2 (7(2		
Personal computers	3.6762	2003	
Personal computers Pesticide consumption	0.1200	2003	
Personal computers Pesticide consumption Phosphorus concentration	0.1200 0.1700	2003 2003	
Personal computers Pesticide consumption Phosphorus concentration Political rights	0.1200 0.1700 2.0000	2003 2003 2012	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	0.1200 0.1700 2.0000 2.9000	2003 2003 2012 2012	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.1200 0.1700 2.0000 2.9000 33.3000	2003 2003 2012 2012 2007	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	0.1200 0.1700 2.0000 2.9000 33.3000 44.2007	2003 2003 2012 2012 2007 2011	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	0.1200 0.1700 2.0000 2.9000 33.3000 44.2007 92.0857	2003 2003 2012 2012 2007 2011 2008	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	0.1200 0.1700 2.0000 2.9000 33.3000 44.2007 92.0857 23.8074	2003 2003 2012 2012 2007 2011 2008 2010	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	0.1200 0.1700 2.0000 2.9000 33.3000 44.2007 92.0857 23.8074 5.3452	2003 2003 2012 2012 2007 2011 2008 2010 2010	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.1200 0.1700 2.0000 2.9000 33.3000 44.2007 92.0857 23.8074	2003 2003 2012 2012 2007 2011 2008 2010	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	0.1200 0.1700 2.0000 2.9000 33.3000 44.2007 92.0857 23.8074 5.3452 0.0000 2.4320	2003 2003 2012 2012 2007 2011 2008 2010 2010 2005 2011	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	0.1200 0.1700 2.0000 2.9000 33.3000 44.2007 92.0857 23.8074 5.3452 0.0000 2.4320 0.0000	2003 2003 2012 2012 2007 2011 2008 2010 2010 2005 2011 2005	Estimated Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	0.1200 0.1700 2.0000 2.9000 33.3000 44.2007 92.0857 23.8074 5.3452 0.0000 2.4320	2003 2003 2012 2012 2007 2011 2008 2010 2010 2005 2011	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.1200 0.1700 2.0000 2.9000 33.3000 44.2007 92.0857 23.8074 5.3452 0.0000 2.4320 0.0000	2003 2003 2012 2012 2007 2011 2008 2010 2010 2005 2011 2005	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.1200 0.1700 2.0000 2.9000 33.3000 44.2007 92.0857 23.8074 5.3452 0.0000 2.4320 0.0000 0.0001	2003 2003 2012 2012 2007 2011 2008 2010 2010 2005 2011 2005 2011	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.1200 0.1700 2.0000 2.9000 33.3000 44.2007 92.0857 23.8074 5.3452 0.0000 2.4320 0.0000 0.0001	2003 2003 2012 2012 2007 2011 2008 2010 2010 2005 2011 2005 2011 2010	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	0.1200 0.1700 2.0000 2.9000 33.3000 44.2007 92.0857 23.8074 5.3452 0.0000 2.4320 0.0000 0.0001 0.6667	2003 2003 2012 2012 2007 2011 2008 2010 2010 2005 2011 2005 2011 2010 2010	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	0.1200 0.1700 2.0000 2.9000 33.3000 44.2007 92.0857 23.8074 5.3452 0.0000 2.4320 0.0000 0.0001 0.6667 19.9537 15.7213	2003 2003 2012 2012 2007 2011 2008 2010 2010 2005 2011 2005 2011 2010 2012 2001 2011	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	0.1200 0.1700 2.0000 2.9000 33.3000 44.2007 92.0857 23.8074 5.3452 0.0000 2.4320 0.0000 0.0001 0.6667 19.9537 15.7213 29.4018	2003 2003 2012 2012 2007 2011 2008 2010 2010 2005 2011 2005 2011 2010 2012 2010	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	0.1200 0.1700 2.0000 2.9000 33.3000 44.2007 92.0857 23.8074 5.3452 0.0000 2.4320 0.0000 0.0001 0.6667 19.9537 15.7213 29.4018 0.0000	2003 2003 2012 2012 2007 2011 2008 2010 2010 2005 2011 2005 2011 2010 2012 2001 2011 2001 2012	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	0.1200 0.1700 2.0000 2.9000 33.3000 44.2007 92.0857 23.8074 5.3452 0.0000 2.4320 0.0000 0.0001 0.6667 19.9537 15.7213 29.4018 0.0000 1.7857	2003 2003 2012 2012 2017 2011 2008 2010 2010 2005 2011 2005 2011 2010 2012 2001 2011 2000 2012 2001 2010 2000	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	0.1200 0.1700 2.0000 2.9000 33.3000 44.2007 92.0857 23.8074 5.3452 0.0000 2.4320 0.0000 0.0001 0.6667 19.9537 15.7213 29.4018 0.0000 1.7857 0.0000	2003 2003 2012 2012 2017 2011 2008 2010 2010 2005 2011 2010 2012 2011 2011 2011 2011 2011 2011 2011 2012 2001 2011 2012 2001 2012 2001 2012 2013 2014 2015 2016 2016 2017 2018 2018 2019 2009	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals	0.1200 0.1700 2.0000 2.9000 33.3000 44.2007 92.0857 23.8074 5.3452 0.0000 2.4320 0.0000 0.0001 0.6667 19.9537 15.7213 29.4018 0.0000 1.7857 0.0000 4.2553	2003 2003 2012 2012 2017 2011 2008 2010 2010 2005 2011 2010 2012 2011 2011 2011 2011 2011 2012 2001 2011 2005 2011 2010 2012 2001 2012 2001 2012 2001 2012 2001 2012 2002 2002 2002	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants	0.1200 0.1700 2.0000 2.9000 33.3000 44.2007 92.0857 23.8074 5.3452 0.0000 2.4320 0.0000 0.0001 0.6667 19.9537 15.7213 29.4018 0.0000 1.7857 0.0000 4.2553 0.4400	2003 2003 2012 2012 2017 2011 2008 2010 2010 2005 2011 2010 2012 2001 2011 2010 2012 2001 2011 2010 2012 2001 2010 2000	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	0.1200 0.1700 2.0000 2.9000 33.3000 44.2007 92.0857 23.8074 5.3452 0.0000 2.4320 0.0000 0.0001 0.6667 19.9537 15.7213 29.4018 0.0000 1.7857 0.0000 4.2553 0.4400 1.0309	2003 2003 2012 2012 2017 2011 2008 2010 2010 2015 2011 2015 2011 2010 2012 2001 2011 2010 2012 2001 2012 2002 2002 2002 2002 2002 2002	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence	0.1200 0.1700 2.0000 2.9000 33.3000 44.2007 92.0857 23.8074 5.3452 0.0000 2.4320 0.0000 0.0001 0.6667 19.9537 15.7213 29.4018 0.0000 1.7857 0.0000 4.2553 0.4400 1.0309 70.0000	2003 2003 2012 2012 2017 2011 2008 2010 2010 2015 2011 2010 2012 2011 2010 2012 2001 2011 2010 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2011	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	0.1200 0.1700 2.0000 2.9000 33.3000 44.2007 92.0857 23.8074 5.3452 0.0000 2.4320 0.0000 0.0001 0.6667 19.9537 15.7213 29.4018 0.0000 1.7857 0.0000 4.2553 0.4400 1.0309 70.0000 0.7000	2003 2003 2012 2012 2017 2011 2008 2010 2010 2015 2011 2010 2012 2011 2010 2012 2001 2011 2010 2012 2002	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.1200 0.1700 2.0000 2.9000 33.3000 44.2007 92.0857 23.8074 5.3452 0.0000 2.4320 0.0000 0.0001 0.6667 19.9537 15.7213 29.4018 0.0000 1.7857 0.0000 4.2553 0.4400 1.0309 70.0000 0.7000 0.5000	2003 2003 2012 2012 2017 2011 2008 2010 2010 2015 2011 2010 2012 2001 2011 2010 2012 2001 2011 2010 2012 2002	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	0.1200 0.1700 2.0000 2.9000 33.3000 44.2007 92.0857 23.8074 5.3452 0.0000 2.4320 0.0000 0.0001 0.6667 19.9537 15.7213 29.4018 0.0000 1.7857 0.0000 4.2553 0.4400 1.0309 70.0000 0.7000 0.5000 26.5600	2003 2003 2012 2012 2012 2007 2011 2008 2010 2010 2005 2011 2005 2011 2010 2012 2001 2011 2000 2002	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	0.1200 0.1700 2.0000 2.9000 33.3000 44.2007 92.0857 23.8074 5.3452 0.0000 2.4320 0.0000 0.0001 0.6667 19.9537 15.7213 29.4018 0.0000 1.7857 0.0000 4.2553 0.4400 1.0309 70.0000 0.7000 0.5000 26.5600 26.6200	2003 2003 2012 2012 2017 2011 2008 2010 2010 2005 2011 2005 2011 2010 2012 2001 2012 2001 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2004 2004	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	0.1200 0.1700 2.0000 2.9000 33.3000 44.2007 92.0857 23.8074 5.3452 0.0000 2.4320 0.0000 0.0001 0.6667 19.9537 15.7213 29.4018 0.0000 1.7857 0.0000 4.2553 0.4400 1.0309 70.0000 0.7000 0.5000 26.5600	2003 2003 2012 2012 2012 2007 2011 2008 2010 2010 2005 2011 2005 2011 2010 2012 2001 2011 2000 2002	Estimated

Bolivia

Bolivia			
Access to improved sanitation	27.0000	2010	
Access to improved water sources	88.0000	2010	
BOD emissions	0.0014	2001	
Central government debt		2012	Not available
Civil liberties	3.0000	2012	
Corruption Perceptions Index	3.4000	2012	
Daily per capita calorie supply	2,172.0000	2009	
Desertification of land	10.0000	2003	
Environmental laws and enforcement	25.7300	2002	
Exports	44.1184	2011	
Female expected years of schooling	13.2085	2007	
Fertilizer consumption	6.1438	2009	
Foreign direct investments	3.5866	2011	
Forest area	94.6704	2011	
Forest change	-0.0054	2011	
GDP implicit deflator	14.5659	2011	
Gini index	56.2900	2008	
Glass recycling		2012	Not available
GNI per capita	4,890.0000	2011	
Greenhouse gas emissions per capita	0.0047	2000	
Hazardous waste generation		2012	Not available
HIV/AIDS prevalence	0.3000	2011	
Hospital beds	1.1000	2011	
ICT expenditure	5.8094	2003	
Immunization against DPT	82.0000	2011	
Immunization against measles	84.0000	2011	
Imports	38.4119	2011	
Infant mortality rate	39.3000	2011	
Internet users	30.0000	2011	
Knowledge Economy Index	3.6800	2012	
Life expectancy	66.5774	2011	
Literacy rate	91.1678	2009	
Malaria cases	0.7081	2011	
Male expected years of schooling	13.7531	2007	
Maternal mortality rate	310.0000	2008	
Metals concentration	235.3300	2003	
Military spending	1.4675	2011	
Mortality from poor air quality	254.4800	2002	
Municipal waste generation	89.1398	2007	
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	1.2180	2001	
Ozone-depleting substances per capita	0.0032	2005	
Paper recycling		2012	Not available
Personal computers	22.7790	2002	
Pesticide consumption	1.3000	2003	
Phosphorus concentration	0.0900	2003	
Political rights	3.0000	2012	
Population growth rate	1.9000	2012	
Poverty	51.3000	2009	
Primary education teaching staff	24.2192	2007	
Primary net school enrollment	87.9691	2010	
Protected area	18.5071	2010	
Public expenditure on education	7.6001	2010	
Public expenditure on R&D	0.1570	2009	
Public health expenditure	3.4526	2011	
Public wastewater treatment plants	24.7100	2005	Estimated
Refugees per capita	0.0001	2011	
Renewable energy production	34.0209	2010	
Secondary education teaching staff	18.1657	2007	
Secondary net school enrollment	70.0202	2010	
Tax revenue	16.9649	2007	
Tertiary education teaching staff	19.1253	2002	
Threatened amphibians	0.6173	2002	
Threatened birds	5.5556	2002	
Threatened fishes	0.0000	2002	
Threatened mammals	7.5949	2002	
Threatened plants	0.4031	2002	
Threatened reptiles	0.7782	2002	
Tuberculosis prevalence	131.0000	2011	
Unemployment	3.4000	2009	
Unemployment gender equality	1.8000	2009	
Urban NO2 concentration	42.5100	2004	
Urban SO2 concentration	19.2500	2004	
Urban TSP concentration	60.5700	2004	
	00.3700	2004	
Water withdrawals	0.6679	2011	

Botswana

Access to improved sanitation	62.0000	2010	
Access to improved water sources	96.0000	2010	
BOD emissions	0.0017	2007	
Central government debt	11.2681	1996	
Civil liberties	2.0000	2012	
Corruption Perceptions Index	6.5000	2012	
Daily per capita calorie supply	2,164.0000	2009	
Desertification of land	57.0000	2003	
Environmental laws and enforcement	35.8300	2002	
Exports	39.1419	2011	
Female expected years of schooling	11.8960	2006	
Fertilizer consumption		2012	Not available
Foreign direct investments	3.3884	2011	
Forest area	89.6099	2011	
Forest change	-0.0104	2011	
GDP implicit deflator	10.6836	2011	
Gini index	60.9600	1994	
Glass recycling		2012	Not available
GNI per capita	14,550.0000	2011	
Greenhouse gas emissions per capita	0.0065	2000	
Hazardous waste generation	0.0050	2005	
HIV/AIDS prevalence	23.4000	2011	
Hospital beds	1.8000	2010	
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	96.0000	2011	
Immunization against measles	94.0000	2011	
Imports	44.3318	2011	
Infant mortality rate	20.3000	2011	
Internet users	7.0000	2011	
Knowledge Economy Index	4.3100	2012	
Life expectancy	53.0185	2011	
Literacy rate	84.4709	2010	
Malaria cases	0.2127	2011	
Male expected years of schooling	11.7903	2006	
Maternal mortality rate	160.0000	2010	
Metals concentration	341.5800	2003	
Military spending	2.1403	2011	
Mortality from poor air quality	115.8318	2002	
Municipal waste generation	270.0000	2005	Estimated
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.3360	2010	Louinacoa
Ozone-depleting substances per capita	0.0030	2005	
Paper recycling	0.0000	2012	Not available
Personal computers	40.6977	2002	1100 available
Pesticide consumption	0.4000	2003	
Phosphorus concentration	0.1300	2003	
Political rights	3.0000	2012	
Population growth rate	1.2000	2012	
Poverty	30.6000	2003	
Primary education teaching staff	25.4169	2009	
Primary net school enrollment	87.0709	2009	
Protected area	30.9337	2010	
Public expenditure on education	7.8428	2010	
Public expenditure on R&D	0.5160	/005	
Public expenditure on R&D Public health expenditure	0.5160 3.0780	2005	
Public health expenditure	3.0780	2011	Fetimated
Public health expenditure Public wastewater treatment plants	3.0780 0.0000	2011 2005	Estimated
Public health expenditure Public wastewater treatment plants Refugees per capita	3.0780 0.0000 0.0000	2011 2005 2011	Estimated
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	3.0780 0.0000 0.0000 0.0000	2011 2005 2011 2010	Estimated
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	3.0780 0.0000 0.0000 0.0000 13.8783	2011 2005 2011 2010 2007	Estimated
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	3.0780 0.0000 0.0000 0.0000 13.8783 61.0716	2011 2005 2011 2010 2007 2009	Estimated
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	3.0780 0.0000 0.0000 0.0000 13.8783 61.0716 20.7570	2011 2005 2011 2010 2007 2009 2011	Estimated
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	3.0780 0.0000 0.0000 0.0000 13.8783 61.0716 20.7570 11.5975	2011 2005 2011 2010 2007 2009 2011 1998	Estimated
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	3.0780 0.0000 0.0000 0.0000 13.8783 61.0716 20.7570 11.5975 0.0000	2011 2005 2011 2010 2007 2009 2011 1998 2002	Estimated
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	3.0780 0.0000 0.0000 0.0000 13.8783 61.0716 20.7570 11.5975 0.0000 3.8043	2011 2005 2011 2010 2007 2009 2011 1998 2002 2002	Estimated
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	3.0780 0.0000 0.0000 0.0000 13.8783 61.0716 20.7570 11.5975 0.0000 3.8043 0.0000	2011 2005 2011 2010 2007 2009 2011 1998 2002 2002	Estimated
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals	3.0780 0.0000 0.0000 0.0000 13.8783 61.0716 20.7570 11.5975 0.0000 3.8043 0.0000 3.6585	2011 2005 2011 2010 2007 2009 2011 1998 2002 2002 2002 2002	Estimated
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	3.0780 0.0000 0.0000 0.0000 13.8783 61.0716 20.7570 11.5975 0.0000 3.8043 0.0000 3.6585 0.0000	2011 2005 2011 2010 2007 2009 2011 1998 2002 2002 2002 2002 2002	Estimated
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	3.0780 0.0000 0.0000 0.0000 13.8783 61.0716 20.7570 11.5975 0.0000 3.8043 0.0000 3.6585 0.0000 0.0000	2011 2005 2011 2010 2007 2009 2011 1998 2002 2002 2002 2002 2002 2002	Estimated
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	3.0780 0.0000 0.0000 0.0000 13.8783 61.0716 20.7570 11.5975 0.0000 3.8043 0.0000 3.6585 0.0000 0.0000 455.0000	2011 2005 2011 2010 2007 2009 2011 1998 2002 2002 2002 2002 2002 2002 2011	Estimated
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	3.0780 0.0000 0.0000 13.8783 61.0716 20.7570 11.5975 0.0000 3.8043 0.0000 3.6585 0.0000 0.0000 455.0000 17.6000	2011 2005 2011 2010 2007 2009 2011 1998 2002 2002 2002 2002 2002 2002 2011 2006	Estimated
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	3.0780 0.0000 0.0000 13.8783 61.0716 20.7570 11.5975 0.0000 3.8043 0.0000 3.6585 0.0000 0.0000 455.0000 17.6000 4.6000	2011 2005 2011 2010 2007 2009 2011 1998 2002 2002 2002 2002 2002 2002 2011 2006 2006	Estimated
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	3.0780 0.0000 0.0000 13.8783 61.0716 20.7570 11.5975 0.0000 3.8043 0.0000 3.6585 0.0000 0.0000 455.0000 17.6000 4.6000 32.8000	2011 2005 2011 2010 2007 2009 2011 1998 2002 2002 2002 2002 2002 2002 2011 2006 2006	Estimated
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	3.0780 0.0000 0.0000 0.0000 13.8783 61.0716 20.7570 11.5975 0.0000 3.8043 0.0000 3.6585 0.0000 0.0000 455.0000 17.6000 4.6000 32.8000 1.8300	2011 2005 2011 2010 2007 2009 2011 1998 2002 2002 2002 2002 2002 2002 2002 2	Estimated
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	3.0780 0.0000 0.0000 13.8783 61.0716 20.7570 11.5975 0.0000 3.8043 0.0000 3.6585 0.0000 0.0000 455.0000 17.6000 4.6000 32.8000	2011 2005 2011 2010 2007 2009 2011 1998 2002 2002 2002 2002 2002 2002 2011 2006 2006	Estimated

Brazil

Brazil			
Access to improved sanitation	79.0000	2010	
Access to improved water sources	98.0000	2010	
BOD emissions		2012	Not available
Central government debt	52.7891	2011	
Civil liberties	2.0000	2012	
Corruption Perceptions Index	4.3000	2012	
Daily per capita calorie supply	3,173.0000	2009	
Desertification of land	1.0000	2003	
Environmental laws and enforcement	41.4800	2002	
Exports	11.8892	2011	
Female expected years of schooling	14.5658	2005	
Fertilizer consumption	125.0474	2009	
Foreign direct investments	2.8885	2011	
Forest area	94.7585	2011	
Forest change	-0.0042	2011	
GDP implicit deflator	6.9689	2011	
Gini index	54.6900	2009	
Glass recycling	44.0000	2002	
GNI per capita	11,420.0000	2011	
Greenhouse gas emissions per capita	0.0049	2000	
Hazardous waste generation	0.0164	2000	
HIV/AIDS prevalence	0.3000	2011	
Hospital beds	2.3000	2011	
ICT expenditure	6.9101	2003	
Immunization against DPT	96.0000	2011	
Immunization against measles	97.0000	2011	
Imports	12.6225	2011	
Infant mortality rate	13.9000	2011	
Internet users	45.0000	2011	
Knowledge Economy Index	5.5800	2012	
Life expectancy	73.4352	2011	
Literacy rate	90.2982	2009	
Malaria cases	1.3579	2011	
Male expected years of schooling	13.8979	2005	
Maternal mortality rate	75.0000	2007	
Metals concentration	296.7400	2003	
Military spending	1.4296	2011	
Mortality from poor air quality	96.4499	2002	
Municipal waste generation	270.5239	2007	
Nuclear waste generation		2012	Not available
Number of doctors	1.7640	2010	
Ozone-depleting substances per capita	0.0111	2005	
Paper recycling	43.9000	2003	
Personal computers	74.7646	2002	
Pesticide consumption	1.2000	2003	
Phosphorus concentration	0.1700	2003	
Political rights	2 0000	2012	
	2.0000	2012	
Population growth rate	1.0000	2012	
Poverty	1.0000 21.4000	2012 2009	
Poverty Primary education teaching staff	1.0000	2012	
Poverty Primary education teaching staff Primary net school enrollment	1.0000 21.4000 21.2851 94.4244	2012 2009 2011 2005	
Poverty Primary education teaching staff Primary net school enrollment Protected area	1.0000 21.4000 21.2851	2012 2009 2011 2005 2010	
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	1.0000 21.4000 21.2851 94.4244 26.2786 5.6215	2012 2009 2011 2005 2010 2009	
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	1.0000 21.4000 21.2851 94.4244 26.2786	2012 2009 2011 2005 2010	
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	1.0000 21.4000 21.2851 94.4244 26.2786 5.6215	2012 2009 2011 2005 2010 2009 2010 2011	
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	1.0000 21.4000 21.2851 94.4244 26.2786 5.6215 1.1604	2012 2009 2011 2005 2010 2009 2010	
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	1.0000 21.4000 21.2851 94.4244 26.2786 5.6215 1.1604 4.0701	2012 2009 2011 2005 2010 2009 2010 2011	
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	1.0000 21.4000 21.2851 94.4244 26.2786 5.6215 1.1604 4.0701 26.0000	2012 2009 2011 2005 2010 2009 2010 2011 2006	
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	1.0000 21.4000 21.2851 94.4244 26.2786 5.6215 1.1604 4.0701 26.0000 0.0000	2012 2009 2011 2005 2010 2009 2010 2011 2006 2011	
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	1.0000 21.4000 21.2851 94.4244 26.2786 5.6215 1.1604 4.0701 26.0000 0.0000 84.7242	2012 2009 2011 2005 2010 2009 2010 2011 2006 2011 2010	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	1.0000 21.4000 21.2851 94.4244 26.2786 5.6215 1.1604 4.0701 26.0000 0.0000 84.7242	2012 2009 2011 2005 2010 2009 2010 2011 2006 2011 2010 2011	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	1.0000 21.4000 21.2851 94.4244 26.2786 5.6215 1.1604 4.0701 26.0000 0.0000 84.7242 16.3499	2012 2009 2011 2005 2010 2009 2010 2011 2006 2011 2010 2011 2010	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	1.0000 21.4000 21.2851 94.4244 26.2786 5.6215 1.1604 4.0701 26.0000 0.0000 84.7242 16.3499	2012 2009 2011 2005 2010 2009 2010 2011 2006 2011 2010 2011 2012 2011	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	1.0000 21.4000 21.2851 94.4244 26.2786 5.6215 1.1604 4.0701 26.0000 0.0000 84.7242 16.3499 15.7381 14.7731	2012 2009 2011 2005 2010 2009 2010 2011 2006 2011 2010 2011 2012 2011 2012	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	1.0000 21.4000 21.2851 94.4244 26.2786 5.6215 1.1604 4.0701 26.0000 0.0000 84.7242 16.3499 15.7381 14.7731 0.8811	2012 2009 2011 2005 2010 2009 2010 2011 2006 2011 2010 2011 2012 2011 2002	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	1.0000 21.4000 21.2851 94.4244 26.2786 5.6215 1.1604 4.0701 26.0000 0.0000 84.7242 16.3499 15.7381 14.7731 0.8811 16.6181	2012 2009 2011 2005 2010 2009 2010 2011 2006 2011 2010 2011 2012 2011 2002 2002	Not available
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	1.0000 21.4000 21.2851 94.4244 26.2786 5.6215 1.1604 4.0701 26.0000 0.0000 84.7242 16.3499 15.7381 14.7731 0.8811 16.6181 3.6093	2012 2009 2011 2005 2010 2009 2010 2011 2006 2011 2010 2011 2012 2011 2002 2002	Not available
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	1.0000 21.4000 21.2851 94.4244 26.2786 5.6215 1.1604 4.0701 26.0000 0.0000 84.7242 16.3499 15.7381 14.7731 0.8811 16.6181 3.6093 20.5584	2012 2009 2011 2005 2010 2009 2010 2011 2006 2011 2010 2011 2012 2011 2002 2002	Not available
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened plants Threatened reptiles	1.0000 21.4000 21.2851 94.4244 26.2786 5.6215 1.1604 4.0701 26.0000 0.0000 84.7242 16.3499 15.7381 14.7731 0.8811 16.6181 3.6093 20.5584 0.6778	2012 2009 2011 2005 2010 2009 2010 2011 2006 2011 2011 2012 2011 2002 2002	Not available
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	1.0000 21.4000 21.2851 94.4244 26.2786 5.6215 1.1604 4.0701 26.0000 0.0000 84.7242 16.3499 15.7381 14.7731 0.8811 16.6181 3.6093 20.5584 0.6778 3.3951 42.0000	2012 2009 2011 2005 2010 2010 2011 2011 2016 2011 2012 2011 2002 2002	Not available
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	1.0000 21.4000 21.2851 94.4244 26.2786 5.6215 1.1604 4.0701 26.0000 0.0000 84.7242 16.3499 15.7381 14.7731 0.8811 16.6181 3.6093 20.5584 0.6778 3.3951	2012 2009 2011 2005 2010 2010 2011 2006 2011 2011 2011 2012 2011 2002 2002	Not available
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	1.0000 21.4000 21.2851 94.4244 26.2786 5.6215 1.1604 4.0701 26.0000 0.0000 84.7242 16.3499 15.7381 14.7731 0.8811 16.6181 3.6093 20.5584 0.6778 3.3951 42.0000 8.3000 4.9000	2012 2009 2011 2005 2010 2010 2011 2011 2011 2011	Not available
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	1.0000 21.4000 21.2851 94.4244 26.2786 5.6215 1.1604 4.0701 26.0000 0.0000 84.7242 16.3499 15.7381 14.7731 0.8811 16.6181 3.6093 20.5584 0.6778 3.3951 42.0000 8.3000	2012 2009 2011 2005 2010 2010 2011 2010 2011 2010 2011 2012 2011 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2009 2011 2009	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	1.0000 21.4000 21.2851 94.4244 26.2786 5.6215 1.1604 4.0701 26.0000 0.0000 84.7242 16.3499 15.7381 14.7731 0.8811 16.6181 3.6093 20.5584 0.6778 3.3951 42.0000 8.3000 4.9000 51.3700	2012 2009 2011 2005 2010 2010 2011 2011 2010 2011 2012 2011 2002 2004 2011 2009 2010 2010 2010 2010 2011 2010 2	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	1.0000 21.4000 21.2851 94.4244 26.2786 5.6215 1.1604 4.0701 26.0000 0.0000 84.7242 16.3499 15.7381 14.7731 0.8811 16.6181 3.6093 20.5584 0.6778 3.3951 42.0000 8.3000 4.9000 51.3700 75.7800	2012 2009 2011 2005 2010 2010 2011 2006 2011 2010 2011 2012 2012	Not available

Bulgaria

Bulgaria			
Access to improved sanitation	100.0000	2010	
Access to improved water sources	100.0000	2010	
BOD emissions	0.0133	2007	
Central government debt	15.4549	2011	
Civil liberties	2.0000	2012	
Corruption Perceptions Index	4.1000	2012	
Daily per capita calorie supply	2,791.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	27.8300	2002	
Exports	66.5128	2011	
Female expected years of schooling	14.2210	2010	
Fertilizer consumption	169.5996	2009	
Foreign direct investments	4.8358	2011	
Forest area	120.2409	2011	
Forest change	0.0141	2011	
GDP implicit deflator	4.9581	2011	
Gini index	28.1900	2007	
Glass recycling	18.4000	2005	
GNI per capita	14,400.0000	2003	
	0.0082	2011	
Greenhouse gas emissions per capita			
Hazardous waste generation	0.0975	2005	
HIV/AIDS prevalence	0.1000	2011	
Hospital beds	6.5000	2010	
ICT expenditure	3.9254	2003	
Immunization against DPT	95.0000	2011	
Immunization against measles	95.0000	2011	
Imports	65.8362	2011	
Infant mortality rate	10.6000	2011	
Internet users	51.0000	2011	
Knowledge Economy Index	6.8000	2012	
Life expectancy	74.1634	2011	
Literacy rate	98.3524	2011	
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	13.7548	2010	<u> </u>
Maternal mortality rate	7.9000	2010	
Metals concentration	543.5000	2003	
Military spending	1.4774	2011	
Mortality from poor air quality	439.4272	2002	
Municipal waste generation	470.2239	2002	
Nuclear waste generation	0.0593	2005	
ĕ			
Number of doctors	3.7600	2010	
Ozone-depleting substances per capita	0.0020	2005	Matanathala
Paper recycling	F1 01 (4	2012	Not available
Personal computers	51.9164	2002	
Pesticide consumption	0.9000	2003	
Phosphorus concentration	0.2800	2003	
Political rights	2.0000	2012	
Population growth rate	0 5000		
	-0.5000	2012	
Poverty	10.6000	2007	
Primary education teaching staff	10.6000 17.4901	2007 2010	
Primary education teaching staff Primary net school enrollment	10.6000 17.4901 97.9541	2007 2010 2010	
Primary education teaching staff Primary net school enrollment Protected area	10.6000 17.4901 97.9541 9.1892	2007 2010 2010 2010	
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	10.6000 17.4901 97.9541 9.1892 4.5783	2007 2010 2010 2010 2010 2009	
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	10.6000 17.4901 97.9541 9.1892	2007 2010 2010 2010	
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	10.6000 17.4901 97.9541 9.1892 4.5783	2007 2010 2010 2010 2010 2009	
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	10.6000 17.4901 97.9541 9.1892 4.5783 0.5958	2007 2010 2010 2010 2010 2009 2010	
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	10.6000 17.4901 97.9541 9.1892 4.5783 0.5958 4.0207	2007 2010 2010 2010 2010 2009 2010 2011	
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	10.6000 17.4901 97.9541 9.1892 4.5783 0.5958 4.0207 45.0000	2007 2010 2010 2010 2009 2010 2011 2009 2011	
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	10.6000 17.4901 97.9541 9.1892 4.5783 0.5958 4.0207 45.0000 0.0003 12.5780	2007 2010 2010 2010 2009 2010 2011 2009 2011 2010	
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	10.6000 17.4901 97.9541 9.1892 4.5783 0.5958 4.0207 45.0000 0.0003 12.5780 12.0811	2007 2010 2010 2010 2009 2010 2011 2009 2011 2010 2010	
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	10.6000 17.4901 97.9541 9.1892 4.5783 0.5958 4.0207 45.0000 0.0003 12.5780 12.0811 82.6773	2007 2010 2010 2010 2009 2010 2011 2009 2011 2010 2010	
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	10.6000 17.4901 97.9541 9.1892 4.5783 0.5958 4.0207 45.0000 0.0003 12.5780 12.0811 82.6773 19.0644	2007 2010 2010 2010 2009 2011 2011 2009 2011 2010 2010	
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	10.6000 17.4901 97.9541 9.1892 4.5783 0.5958 4.0207 45.0000 0.0003 12.5780 12.0811 82.6773 19.0644 12.0662	2007 2010 2010 2010 2010 2010 2011 2009 2011 2010 2010 2010 2011 2010	
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	10.6000 17.4901 97.9541 9.1892 4.5783 0.5958 4.0207 45.0000 0.0003 12.5780 12.0811 82.6773 19.0644 12.0662 0.0000	2007 2010 2010 2010 2010 2010 2011 2009 2011 2010 2010 2010 2011 2002 2002	
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	10.6000 17.4901 97.9541 9.1892 4.5783 0.5958 4.0207 45.0000 0.0003 12.5780 12.0811 82.6773 19.0644 12.0662 0.0000 4.0323	2007 2010 2010 2010 2010 2010 2011 2009 2011 2010 2010 2010 2011 2002 2002	
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	10.6000 17.4901 97.9541 9.1892 4.5783 0.5958 4.0207 45.0000 0.0003 12.5780 12.0811 82.6773 19.0644 12.0662 0.0000 4.0323 11.2360	2007 2010 2010 2010 2010 2010 2011 2009 2011 2010 2010 2010 2011 2002 2002 2002	
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals	10.6000 17.4901 97.9541 9.1892 4.5783 0.5958 4.0207 45.0000 0.0003 12.5780 12.0811 82.6773 19.0644 12.0662 0.0000 4.0323 11.2360 17.2840	2007 2010 2010 2010 2010 2010 2011 2009 2011 2010 2010 2010 2011 2002 2002 2002 2002	
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants	10.6000 17.4901 97.9541 9.1892 4.5783 0.5958 4.0207 45.0000 0.0003 12.5780 12.0811 82.6773 19.0644 12.0662 0.0000 4.0323 11.2360 17.2840 0.0000	2007 2010 2010 2010 2010 2010 2011 2009 2011 2010 2010 2010 2011 2002 2002 2002 2002 2002 2002	
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	10.6000 17.4901 97.9541 9.1892 4.5783 0.5958 4.0207 45.0000 0.0003 12.5780 12.0811 82.6773 19.0644 12.0662 0.0000 4.0323 11.2360 17.2840 0.0000 6.0606	2007 2010 2010 2010 2010 2010 2011 2009 2011 2010 2010 2011 2002 2002 2002 2002 2002 2002 2002	
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	10.6000 17.4901 97.9541 9.1892 4.5783 0.5958 4.0207 45.0000 0.0003 12.5780 12.0811 82.6773 19.0644 12.0662 0.0000 4.0323 11.2360 17.2840 0.0000 6.0606 35.0000	2007 2010 2010 2010 2010 2010 2011 2011 2010 2011 2010 2011 2002 2002 2002 2002 2002 2002 2002 2002 2002 2011	
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	10.6000 17.4901 97.9541 9.1892 4.5783 0.5958 4.0207 45.0000 0.0003 12.5780 12.0811 82.6773 19.0644 12.0662 0.0000 4.0323 11.2360 17.2840 0.0000 6.0606 35.0000 11.2000	2007 2010 2010 2010 2010 2011 2010 2011 2010 2011 2010 2011 2002 2002 2002 2002 2002 2002 2002 2011 2011	
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	10.6000 17.4901 97.9541 9.1892 4.5783 0.5958 4.0207 45.0000 0.0003 12.5780 12.0811 82.6773 19.0644 12.0662 0.0000 4.0323 11.2360 17.2840 0.0000 6.0606 35.0000 11.2000 2.3000	2007 2010 2010 2010 2010 2011 2011 2011 2010 2011 2010 2011 2002 2002 2002 2002 2002 2002 2002 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011	
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	10.6000 17.4901 97.9541 9.1892 4.5783 0.5958 4.0207 45.0000 0.0003 12.5780 12.0811 82.6773 19.0644 12.0662 0.0000 4.0323 11.2360 17.2840 0.0000 6.0606 35.0000 11.2000 2.3000 9.3500	2007 2010 2010 2010 2010 2010 2011 2009 2011 2010 2011 2010 2011 2002 2002	
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	10.6000 17.4901 97.9541 9.1892 4.5783 0.5958 4.0207 45.0000 0.0003 12.5780 12.0811 82.6773 19.0644 12.0662 0.0000 4.0323 11.2360 17.2840 0.0000 6.0606 35.0000 11.2000 2.3000 9.3500 17.7900	2007 2010 2010 2010 2010 2010 2011 2009 2011 2010 2011 2010 2011 2002 2002	
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	10.6000 17.4901 97.9541 9.1892 4.5783 0.5958 4.0207 45.0000 0.0003 12.5780 12.0811 82.6773 19.0644 12.0662 0.0000 4.0323 11.2360 17.2840 0.0000 6.0606 35.0000 11.2000 2.3000 9.3500	2007 2010 2010 2010 2010 2010 2011 2009 2011 2010 2011 2010 2011 2002 2002	
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	10.6000 17.4901 97.9541 9.1892 4.5783 0.5958 4.0207 45.0000 0.0003 12.5780 12.0811 82.6773 19.0644 12.0662 0.0000 4.0323 11.2360 17.2840 0.0000 6.0606 35.0000 11.2000 2.3000 9.3500 17.7900	2007 2010 2010 2010 2010 2010 2011 2009 2011 2010 2011 2010 2011 2002 2002	

Burkina Faso

Access to improved sanitation	17.0000	2010	
Access to improved water sources	79.0000	2010	
BOD emissions		2012	Not available
Central government debt	19.8000	2005	Estimated
Civil liberties	3.0000	2012	
Corruption Perceptions Index	3.8000	2012	
Daily per capita calorie supply	2,647.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	29.7700	2002	
Exports	21.1441	2011	
Female expected years of schooling	6.3716	2011	
Fertilizer consumption	9.1315	2009	
Foreign direct investments	0.0713	2011	
Forest area	89.4526	2011	
Forest change	-0.0106	2011	
GDP implicit deflator	3.2027	2011	
Gini index	39.7900	2009	
Glass recycling		2012	Not available
GNI per capita	1,300.0000	2011	
Greenhouse gas emissions per capita	0.0019	2000	
Hazardous waste generation		2012	Not available
HIV/AIDS prevalence	1.1000	2011	
Hospital beds	0.4000	2010	
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	91.0000	2011	
Immunization against br 1	63.0000	2011	
Imports	28.5761	2011	
Infant mortality rate	81.6000	2011	
Internet users	3.0000	2011	
Knowledge Economy Index	1.9100	2012	
Life expectancy	55.3579	2011	
Literacy rate	28.7292	2007	
Malaria cases	25.2308	2011	
Male expected years of schooling	7.3802	2011	
Maternal mortality rate		2011	
	340.0000		
Metals concentration	842.3400	2003 2011	
Military spending	1.3393		
Mortality from poor air quality	1,790.1940	2002	Fatiments d
Municipal waste generation	270.0000	2005	Estimated
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.0470	2010	
Ozone-depleting substances per capita	0.0006	2005	N
Paper recycling	0.4044	2012	Not available
1 3 0			
Personal computers	2.1211	2003	
Personal computers Pesticide consumption	0.2000	2003	
Personal computers Pesticide consumption Phosphorus concentration	0.2000 0.1500	2003 2003	
Personal computers Pesticide consumption Phosphorus concentration Political rights	0.2000 0.1500 5.0000	2003 2003 2012	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	0.2000 0.1500 5.0000 3.1000	2003 2003 2012 2012	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.2000 0.1500 5.0000 3.1000 46.7000	2003 2003 2012 2012 2009	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	0.2000 0.1500 5.0000 3.1000 46.7000 48.2390	2003 2003 2012 2012 2009 2012	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	0.2000 0.1500 5.0000 3.1000 46.7000 48.2390 63.1740	2003 2003 2012 2012 2009 2012 2011	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	0.2000 0.1500 5.0000 3.1000 46.7000 48.2390 63.1740 14.2435	2003 2003 2012 2012 2009 2012 2011 2010	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	0.2000 0.1500 5.0000 3.1000 46.7000 48.2390 63.1740 14.2435 4.0080	2003 2003 2012 2012 2009 2012 2011 2010 2010	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.2000 0.1500 5.0000 3.1000 46.7000 48.2390 63.1740 14.2435 4.0080 0.2006	2003 2003 2012 2012 2009 2012 2011 2010 2010 2009	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	0.2000 0.1500 5.0000 3.1000 46.7000 48.2390 63.1740 14.2435 4.0080 0.2006 3.2724	2003 2003 2012 2012 2009 2012 2011 2010 2010 2009 2011	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	0.2000 0.1500 5.0000 3.1000 46.7000 48.2390 63.1740 14.2435 4.0080 0.2006 3.2724 0.0000	2003 2003 2012 2012 2009 2012 2011 2010 2009 2011 2005	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.2000 0.1500 5.0000 3.1000 46.7000 48.2390 63.1740 14.2435 4.0080 0.2006 3.2724	2003 2003 2012 2012 2009 2012 2011 2010 2010 2009 2011 2005 2011	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.2000 0.1500 5.0000 3.1000 46.7000 48.2390 63.1740 14.2435 4.0080 0.2006 3.2724 0.0000	2003 2003 2012 2012 2009 2012 2011 2010 2009 2011 2005	Estimated Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.2000 0.1500 5.0000 3.1000 46.7000 48.2390 63.1740 14.2435 4.0080 0.2006 3.2724 0.0000	2003 2003 2012 2012 2009 2012 2011 2010 2010 2009 2011 2005 2011	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.2000 0.1500 5.0000 3.1000 46.7000 48.2390 63.1740 14.2435 4.0080 0.2006 3.2724 0.0000 0.0001	2003 2003 2012 2012 2009 2012 2011 2010 2010 2009 2011 2005 2011 2012	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	0.2000 0.1500 5.0000 3.1000 46.7000 48.2390 63.1740 14.2435 4.0080 0.2006 3.2724 0.0000 0.0001	2003 2003 2012 2012 2009 2012 2011 2010 2010 2009 2011 2005 2011 2012 2012	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	0.2000 0.1500 5.0000 3.1000 46.7000 48.2390 63.1740 14.2435 4.0080 0.2006 3.2724 0.0000 0.0001 26.3330 17.5035	2003 2003 2012 2012 2009 2012 2011 2010 2009 2011 2005 2011 2012 2012 2011	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	0.2000 0.1500 5.0000 3.1000 46.7000 48.2390 63.1740 14.2435 4.0080 0.2006 3.2724 0.0000 0.0001 26.3330 17.5035	2003 2003 2012 2012 2009 2012 2011 2010 2009 2011 2005 2011 2012 2012 2011 2012	Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	0.2000 0.1500 5.0000 3.1000 46.7000 48.2390 63.1740 14.2435 4.0080 0.2006 3.2724 0.0000 0.0001 26.3330 17.5035 14.1810	2003 2003 2012 2012 2009 2012 2011 2010 2009 2011 2005 2011 2012 2012 2011 2012	Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	0.2000 0.1500 5.0000 3.1000 46.7000 48.2390 63.1740 14.2435 4.0080 0.2006 3.2724 0.0000 0.0001 26.3330 17.5035 14.1810	2003 2003 2012 2012 2009 2012 2011 2010 2009 2011 2005 2011 2012 2012 2011 2012 2011 2012 2011 2012 2011	Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	0.2000 0.1500 5.0000 3.1000 46.7000 48.2390 63.1740 14.2435 4.0080 0.2006 3.2724 0.0000 0.0001 26.3330 17.5035 14.1810 0.0000 1.4493 0.0000	2003 2003 2012 2012 2019 2011 2010 2010 2010 2011 2015 2011 2012 2011 2011 2012 2011 2012 2011 2012 2012 2011	Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals	0.2000 0.1500 5.0000 3.1000 46.7000 48.2390 63.1740 14.2435 4.0080 0.2006 3.2724 0.0000 0.0001 26.3330 17.5035 14.1810 0.0000 1.4493 0.0000 4.7619	2003 2003 2012 2012 2019 2011 2010 2010 2009 2011 2005 2011 2012 2011 2011 2012 2011 2012 2021 2002 2002 2002	Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants	0.2000 0.1500 5.0000 3.1000 46.7000 48.2390 63.1740 14.2435 4.0080 0.2006 3.2724 0.0000 0.0001 26.3330 17.5035 14.1810 0.0000 1.4493 0.0000 4.7619 0.1818	2003 2003 2012 2012 2019 2011 2010 2010 2010 2011 2012 2011 2012 2011 2011 2012 2012 2012 2012 2012 2012 2002 2002 2002 2002	Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	0.2000 0.1500 5.0000 3.1000 46.7000 48.2390 63.1740 14.2435 4.0080 0.2006 3.2724 0.0000 0.0001 26.3330 17.5035 14.1810 0.0000 1.4493 0.0000 4.7619 0.1818 2.2727	2003 2003 2012 2012 2019 2011 2010 2010 2010 2011 2015 2011 2012 2011 2011 2012 2011 2012 2012 2022 2002 2002 2002 2002	Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	0.2000 0.1500 5.0000 3.1000 46.7000 48.2390 63.1740 14.2435 4.0080 0.2006 3.2724 0.0000 0.0001 26.3330 17.5035 14.1810 0.0000 1.4493 0.0000 4.7619 0.1818 2.2727 57.0000	2003 2003 2012 2012 2019 2011 2010 2010 2010 2011 2015 2011 2012 2011 2012 2012 2012 2002 2002 2002 2002 2002 2002 2011	Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	0.2000 0.1500 5.0000 3.1000 46.7000 48.2390 63.1740 14.2435 4.0080 0.2006 3.2724 0.0000 0.0001 26.3330 17.5035 14.1810 0.0000 1.4493 0.0000 4.7619 0.1818 2.2727 57.0000 3.3000	2003 2003 2012 2012 2019 2011 2010 2010 2010 2011 2015 2011 2012 2012 2011 2012 2012 2002 2002 2002 2002 2002 2002 2007	Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public expenditure on R&D Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.2000 0.1500 5.0000 3.1000 46.7000 48.2390 63.1740 14.2435 4.0080 0.2006 3.2724 0.0000 0.0001 26.3330 17.5035 14.1810 0.0000 1.4493 0.0000 4.7619 0.1818 2.2727 57.0000 3.3000 1.2000	2003 2003 2012 2012 2019 2011 2010 2010 2009 2011 2005 2011 2012 2012 2012 2012 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2006	Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened nammals Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	0.2000 0.1500 5.0000 3.1000 46.7000 48.2390 63.1740 14.2435 4.0080 0.2006 3.2724 0.0000 0.0001 26.3330 17.5035 14.1810 0.0000 1.4493 0.0000 4.7619 0.1818 2.2727 57.0000 3.3000 1.2000 34.7700	2003 2003 2012 2012 2019 2012 2011 2010 2009 2011 2005 2011 2012 2012 2012 2012 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2005 2016 2016 2017 2018 2018 2019 2019 2010 2010 2010 2010 2010 2011 2011 2012 2011 2012 2013 2014 2015 2016 2017 2018 2018 2019 2011 2011 2012 2012 2002 2002 2002 2002 2002 2004 2005 2006 2007 2007 2008 2008 2009 2009 2009 2009 2000	Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	0.2000 0.1500 5.0000 3.1000 46.7000 48.2390 63.1740 14.2435 4.0080 0.2006 3.2724 0.0000 0.0001 26.3330 17.5035 14.1810 0.0000 1.4493 0.0000 4.7619 0.1818 2.2727 57.0000 3.3000 1.2000 34.7700 12.0000	2003 2003 2012 2012 2019 2012 2011 2010 2009 2011 2005 2011 2012 2012 2012 2012 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2004 2004	Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	0.2000 0.1500 5.0000 3.1000 46.7000 48.2390 63.1740 14.2435 4.0080 0.2006 3.2724 0.0000 0.0001 26.3330 17.5035 14.1810 0.0000 1.4493 0.0000 4.7619 0.1818 2.2727 57.0000 3.3000 1.2000 34.7700	2003 2003 2012 2012 2019 2012 2011 2010 2009 2011 2005 2011 2012 2012 2012 2012 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2005 2016 2016 2017 2018 2018 2019 2019 2010 2010 2010 2010 2010 2011 2011 2012 2011 2012 2013 2014 2015 2016 2017 2018 2018 2019 2011 2011 2012 2012 2002 2002 2002 2002 2002 2004 2005 2006 2007 2007 2008 2008 2009 2009 2009 2009 2000	Not available

Burundi

Burundi			
Access to improved sanitation	46.0000	2010	
Access to improved water sources	72.0000	2010	
BOD emissions		2012	Not available
Central government debt	162.5614	1999	
Civil liberties	5.0000	2012	
Corruption Perceptions Index	1.9000	2012	
Daily per capita calorie supply	1,604.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	25.1900	2002	
Exports	5.4856	2011	
Female expected years of schooling	10.9175	2010	
Fertilizer consumption	1.6244	2009	
Foreign direct investments	0.1442	2011	
Forest area	85.9596	2011	
Forest change	-0.0105	2011	
GDP implicit deflator	12.8545	2011	
Gini index	33.2700	2006	
Glass recycling	0.0000	1998	
GNI per capita	610.0000	2011	
Greenhouse gas emissions per capita	0.0004	2000	
Hazardous waste generation	0.0001	2012	Not available
HIV/AIDS prevalence	1.3000	2011	Not available
Hospital beds	1.9000	2011	
ICT expenditure	0.0000	2011	Estimated
	96.0000	2005	Estillated
Immunization against DPT		2011	
Immunization against measles	92.0000		
Imports	33.7905	2011	
Infant mortality rate	86.3000	2011	
Internet users	1.1100	2011	Patient 1
Knowledge Economy Index	0.0000	2005	Estimated
Life expectancy	50.3371	2011	
Literacy rate	67.1594	2010	
Malaria cases	183.3052	2011	
Male expected years of schooling	11.7500	2010	
Maternal mortality rate	500.0000	2010	
Metals concentration	683.8600	2003	
Military spending	2.7059	2008	
Mortality from poor air quality	1,030.0426	2002	
Municipal waste generation	270.0000	2005	Estimated
Nuclear waste generation		2012	Not available
Number of doctors	0.0280	2004	
		2005	
Ozone-depleting substances per capita	0.0006	2003	
Ozone-depleting substances per capita	0.0006	2003	
Ozone-depleting substances per capita Paper recycling Personal computers	0.0000	2003	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	0.0000 1.8265	2003 2003	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	0.0000 1.8265 0.1000 0.2200	2003 2003 2003 2003	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	0.0000 1.8265 0.1000 0.2200 5.0000	2003 2003 2003 2003 2012	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	0.0000 1.8265 0.1000 0.2200 5.0000 3.2000	2003 2003 2003 2003 2012 2012	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.0000 1.8265 0.1000 0.2200 5.0000 3.2000 66.9000	2003 2003 2003 2003 2012 2012 2012 2006	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	0.0000 1.8265 0.1000 0.2200 5.0000 3.2000 66.9000 48.3114	2003 2003 2003 2003 2012 2012 2006 2011	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	0.0000 1.8265 0.1000 0.2200 5.0000 3.2000 66.9000 48.3114 89.7400	2003 2003 2003 2003 2012 2012 2012 2006 2011 2007	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	0.0000 1.8265 0.1000 0.2200 5.0000 3.2000 66.9000 48.3114 89.7400 4.8494	2003 2003 2003 2003 2012 2012 2006 2011 2007 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	0.0000 1.8265 0.1000 0.2200 5.0000 3.2000 66.9000 48.3114 89.7400 4.8494 6.0743	2003 2003 2003 2003 2012 2012 2006 2011 2007 2010 2011	Fetimatad
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.0000 1.8265 0.1000 0.2200 5.0000 3.2000 66.9000 48.3114 89.7400 4.8494 6.0743 0.0000	2003 2003 2003 2003 2012 2012 2016 2011 2007 2010 2011 2005	Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	0.0000 1.8265 0.1000 0.2200 5.0000 3.2000 66.9000 48.3114 89.7400 4.8494 6.0743 0.0000 2.8488	2003 2003 2003 2003 2012 2012 2006 2011 2007 2010 2011 2005 2011	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	0.0000 1.8265 0.1000 0.2200 5.0000 3.2000 66.9000 48.3114 89.7400 4.8494 6.0743 0.0000 2.8488 0.0000	2003 2003 2003 2003 2012 2012 2006 2011 2007 2010 2011 2005 2011 2005	Estimated Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.0000 1.8265 0.1000 0.2200 5.0000 3.2000 66.9000 48.3114 89.7400 4.8494 6.0743 0.0000 2.8488	2003 2003 2003 2003 2012 2012 2006 2011 2007 2010 2011 2005 2011 2005 2011	Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.0000 1.8265 0.1000 0.2200 5.0000 3.2000 66.9000 48.3114 89.7400 4.8494 6.0743 0.0000 2.8488 0.0000 0.0118	2003 2003 2003 2003 2012 2012 2012 2006 2011 2007 2010 2011 2005 2011 2005 2011 2012	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	0.0000 1.8265 0.1000 0.2200 5.0000 3.2000 66.9000 48.3114 89.7400 4.8494 6.0743 0.0000 2.8488 0.0000 0.0118	2003 2003 2003 2003 2012 2012 2016 2011 2007 2010 2011 2005 2011 2005 2011 2012 2011	Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	0.0000 1.8265 0.1000 0.2200 5.0000 3.2000 66.9000 48.3114 89.7400 4.8494 6.0743 0.0000 2.8488 0.0000 0.0118 29.3832 18.0744	2003 2003 2003 2003 2012 2012 2016 2011 2007 2010 2011 2005 2011 2005 2011 2012 2011 2011	Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	0.0000 1.8265 0.1000 0.2200 5.0000 3.2000 66.9000 48.3114 89.7400 4.8494 6.0743 0.0000 2.8488 0.0000 0.0118 29.3832 18.0744 13.5974	2003 2003 2003 2003 2012 2012 2016 2011 2007 2010 2011 2005 2011 2012 2011 2011 2011 2011	Estimated
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Urban TSP concentration 122.6400 2004				
Water withdrawals 0.0474 2011				
	Water withdrawals	0.0474	2011	

Cambodia

Access to improved sanitation	31.0000	2010	
Access to improved water sources	64.0000	2010	
BOD emissions	0.0002	1995	
Central government debt		2012	Not available
Civil liberties	5.0000	2012	
Corruption Perceptions Index	2.2000	2012	
Daily per capita calorie supply	2,382.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	30.3300	2002	
Exports	54.0808	2011	
Female expected years of schooling	9.8829	2008	
Fertilizer consumption	9.5779	2009	
Foreign direct investments	7.0281	2011	
Forest area	86.3208	2011	
Forest change	-0.0126	2011	
GDP implicit deflator	3.3641	2011	
Gini index	37.8500	2008	
Glass recycling		2012	Not available
GNI per capita	2,230.0000	2011	
Greenhouse gas emissions per capita	0.0058	2000	
Hazardous waste generation		2012	Not available
HIV/AIDS prevalence	0.6000	2011	
Hospital beds	0.7200	2011	T .:
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	94.0000	2011	
Immunization against measles	93.0000	2011	
Imports	59.5011	2011	
Infant mortality rate	36.2000	2011	
Internet users	3.1000	2011	
Knowledge Economy Index	1.7100	2012	
Life expectancy	62.9774	2011	
Literacy rate	73.9000	2009	
Malaria cases	4.0141	2011	
Male expected years of schooling	11.1558	2008	
Maternal mortality rate	210.0000	2010	
Metals concentration	13.6200	2003	
Military spending	1.4999	2011	
Mortality from poor air quality	130.3448	2002	
Municipal waste generation	0.0000	2012	Not available
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.2300	2010	
Ozone-depleting substances per capita	0.0036	2005	Not available
D I			
Paper recycling	2.2622	2012	Not available
Personal computers	2.2633	2003	Not available
Personal computers Pesticide consumption	0.1500	2003 2003	Not available
Personal computers Pesticide consumption Phosphorus concentration	0.1500 0.0400	2003 2003 2003	Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights	0.1500 0.0400 6.0000	2003 2003 2003 2012	NOL available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	0.1500 0.0400 6.0000 1.7000	2003 2003 2003 2012 2012	NOT available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.1500 0.0400 6.0000 1.7000 30.1000	2003 2003 2003 2012 2012 2007	Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	0.1500 0.0400 6.0000 1.7000 30.1000 47.2916	2003 2003 2003 2012 2012 2007 2011	Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	0.1500 0.0400 6.0000 1.7000 30.1000 47.2916 98.2463	2003 2003 2003 2012 2012 2007 2011 2011	Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	0.1500 0.0400 6.0000 1.7000 30.1000 47.2916 98.2463 25.7705	2003 2003 2003 2012 2012 2007 2011 2011 2010	NOT AVAILABLE
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	0.1500 0.0400 6.0000 1.7000 30.1000 47.2916 98.2463 25.7705 2.6039	2003 2003 2003 2012 2012 2007 2011 2011 2010 2010	Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.1500 0.0400 6.0000 1.7000 30.1000 47.2916 98.2463 25.7705 2.6039 0.0498	2003 2003 2003 2012 2012 2007 2011 2011 2010 2010	Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	0.1500 0.0400 6.0000 1.7000 30.1000 47.2916 98.2463 25.7705 2.6039 0.0498 1.2772	2003 2003 2003 2012 2012 2007 2011 2011 2010 2002 2011	Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	0.1500 0.0400 6.0000 1.7000 30.1000 47.2916 98.2463 25.7705 2.6039 0.0498 1.2772 0.0000	2003 2003 2003 2012 2012 2017 2011 2011 2010 2002 2011 1994	Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.1500 0.0400 6.0000 1.7000 30.1000 47.2916 98.2463 25.7705 2.6039 0.0498 1.2772 0.0000 0.0011	2003 2003 2003 2012 2012 2017 2011 2011 2010 2010 2002 2011 1994 2011	Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.1500 0.0400 6.0000 1.7000 30.1000 47.2916 98.2463 25.7705 2.6039 0.0498 1.2772 0.0000 0.0011 4.9296	2003 2003 2003 2012 2012 2007 2011 2010 2010 2002 2011 1994 2011 2010	Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	0.1500 0.0400 6.0000 1.7000 30.1000 47.2916 98.2463 25.7705 2.6039 0.0498 1.2772 0.0000 0.0011 4.9296 28.9219	2003 2003 2003 2012 2012 2017 2011 2010 2010 2002 2011 1994 2011 2010 2007	Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	0.1500 0.0400 6.0000 1.7000 30.1000 47.2916 98.2463 25.7705 2.6039 0.0498 1.2772 0.0000 0.0011 4.9296 28.9219 21.9989	2003 2003 2003 2012 2012 2017 2011 2010 2010 2002 2011 1994 2011 2010 2007 2002	Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	0.1500 0.0400 6.0000 1.7000 30.1000 47.2916 98.2463 25.7705 2.6039 0.0498 1.2772 0.0000 0.0011 4.9296 28.9219 21.9989 10.0001	2003 2003 2003 2012 2012 2017 2011 2010 2010 2002 2011 1994 2011 2010 2007 2002 2011	Not available
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	0.1500 0.0400 6.0000 1.7000 30.1000 47.2916 98.2463 25.7705 2.6039 0.0498 1.2772 0.0000 0.0011 4.9296 28.9219 21.9989 10.0001 17.4304	2003 2003 2003 2012 2012 2012 2017 2011 2010 2002 2011 1994 2011 2010 2007 2002 2011 2010 2010 2011	Not available
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Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	0.1500 0.0400 6.0000 1.7000 30.1000 47.2916 98.2463 25.7705 2.6039 0.0498 1.2772 0.0000 0.0011 4.9296 28.9219 21.9989 10.0001 17.4304 0.0000 10.3825 5.4688	2003 2003 2003 2012 2012 2007 2011 2010 2010 2002 2011 1994 2011 2010 2007 2002 2011 2010 2002 2011 2010 2002 2011 2010 2000	Not available
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Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	0.1500 0.0400 6.0000 1.7000 30.1000 47.2916 98.2463 25.7705 2.6039 0.0498 1.2772 0.0000 0.0011 4.9296 28.9219 21.9989 10.0001 17.4304 0.0000 10.3825 5.4688 19.5122 0.0000 8.7719	2003 2003 2003 2012 2012 2012 2017 2011 2010 2010 2002 2011 1994 2011 2010 2007 2002 2011 2002 2011 2002 2011 2002 2012 2002	
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Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	0.1500 0.0400 6.0000 1.7000 30.1000 47.2916 98.2463 25.7705 2.6039 0.0498 1.2772 0.0000 0.0011 4.9296 28.9219 21.9989 10.0001 17.4304 0.0000 10.3825 5.4688 19.5122 0.0000 8.7719 424.0000 0.2000 0.2000 28.3000	2003 2003 2003 2012 2012 2012 2017 2011 2010 2010 2002 2011 2010 2007 2002 2011 2002 2004 2006 2006 2007 2008 2009	

Cameroon

Cameroon			
Access to improved sanitation	49.0000	2010	
Access to improved water sources	77.0000	2010	
BOD emissions		2012	Not available
Central government debt	91.6629	1999	
Civil liberties	6.0000	2012	
Corruption Perceptions Index	2.6000	2012	
Daily per capita calorie supply	2,457.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	30.7200	2002	
Exports	30.6722	2011	
Female expected years of schooling	10.5599	2011	
Fertilizer consumption	6.6659	2009	
Foreign direct investments	1.4265	2011	
Forest area	89.0577	2011	
Forest change	-0.0110	2011	
GDP implicit deflator	2.8885	2011	
Gini index	38.9100	2007	
Glass recycling		2012	Not available
GNI per capita	2,330.0000	2011	110t available
Greenhouse gas emissions per capita	0.0024	2000	
Hazardous waste generation	0.0021	2012	Not available
HIV/AIDS prevalence	4.6000	2012	NOT available
Hospital beds	1.3000	2011	
	4.8964		
ICT expenditure		2003	
Immunization against DPT	66.0000	2011	
Immunization against measles	76.0000	2011	
Imports	34.9568	2011	
Infant mortality rate	79.2000	2011	
Internet users	5.0000	2011	
Knowledge Economy Index	1.6900	2012	
Life expectancy	51.5765	2011	
Literacy rate	70.6799	2007	
Malaria cases	0.0000	2011	
Male expected years of schooling	12.4227	2011	
Maternal mortality rate	670.0000	2004	
Metals concentration	306.1900	2003	
	1.3772	2011	
Military spending			
Mortality from poor air quality	947.2834	2002	Estimated
Mortality from poor air quality Municipal waste generation	947.2834 270.0000	2002 2005	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation	947.2834 270.0000 0.0000	2002 2005 2005	Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors	947.2834 270.0000 0.0000 0.0770	2002 2005 2005 2009	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita	947.2834 270.0000 0.0000	2002 2005 2005 2009 2005	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling	947.2834 270.0000 0.0000 0.0770 0.0086	2002 2005 2005 2009 2005 2012	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854	2002 2005 2005 2009 2005 2012 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000	2002 2005 2005 2009 2005 2012 2002 2003	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500	2002 2005 2005 2009 2005 2012 2002 2003 2003	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000	2002 2005 2005 2009 2005 2012 2002 2003 2003 2012	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000 2.7000	2002 2005 2005 2009 2005 2012 2002 2003 2003 2012 2012	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000 2.7000 39.9000	2002 2005 2005 2009 2005 2012 2002 2003 2003 2012 2012 2007	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000 2.7000	2002 2005 2005 2009 2005 2012 2002 2003 2003 2012 2012	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000 2.7000 39.9000	2002 2005 2005 2009 2005 2012 2002 2003 2003 2012 2012 2007	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000 2.7000 39.9000 45.4377	2002 2005 2005 2009 2005 2012 2002 2003 2003 2012 2012 2007 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000 2.7000 39.9000 45.4377 91.8891	2002 2005 2005 2009 2005 2012 2002 2003 2003 2012 2012 2007 2011 2010	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000 2.7000 39.9000 45.4377 91.8891 9.1541 3.2164	2002 2005 2005 2009 2005 2012 2002 2003 2003 2012 2012 2017 2010 2010 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000 2.7000 39.9000 45.4377 91.8891 9.1541	2002 2005 2005 2009 2005 2012 2002 2003 2003 2012 2012 2017 2011 2010	Not available
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000 2.7000 39.9000 45.4377 91.8891 9.1541 3.2164 0.0000 1.6269	2002 2005 2005 2009 2005 2012 2002 2003 2003 2012 2012 2007 2011 2010 2010 2011 2005 2011	Not available
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000 2.7000 39.9000 45.4377 91.8891 9.1541 3.2164 0.0000 1.6269 0.0000	2002 2005 2005 2009 2005 2012 2002 2003 2012 2012 2012 2007 2011 2010 2010 2011 2005 2011	Not available Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000 2.7000 39.9000 45.4377 91.8891 9.1541 3.2164 0.0000 1.6269 0.0000 0.0008	2002 2005 2005 2009 2005 2012 2002 2003 2003 2012 2012 2007 2011 2010 2010 2011 2005 2011	Not available Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000 2.7000 39.9000 45.4377 91.8891 9.1541 3.2164 0.0000 1.6269 0.0000 0.0008 73.2158	2002 2005 2005 2009 2005 2012 2002 2003 2012 2012 2007 2011 2010 2011 2005 2011 2005 2011 2010	Not available Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000 2.7000 39.9000 45.4377 91.8891 9.1541 3.2164 0.0000 1.6269 0.0000 0.0008 73.2158 24.1255	2002 2005 2005 2009 2005 2012 2002 2003 2012 2012 2017 2011 2010 2011 2005 2011 2005 2011 2010 2011	Not available Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000 2.7000 39.9000 45.4377 91.8891 9.1541 3.2164 0.0000 1.6269 0.0000 0.0008 73.2158 24.1255 41.4569	2002 2005 2005 2009 2005 2012 2002 2003 2003 2012 2012 2017 2011 2010 2011 2005 2011 2005 2011 2010 2011 2010 2011	Not available Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000 2.7000 39.9000 45.4377 91.8891 9.1541 3.2164 0.0000 1.6269 0.0000 0.0008 73.2158 24.1255 41.4569 11.1981	2002 2005 2005 2009 2005 2012 2003 2003 2012 2012 2012 2010 2011 2010 2011 2005 2011 2005 2011 2010 2011 2011	Not available Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000 2.7000 39.9000 45.4377 91.8891 9.1541 3.2164 0.0000 1.6269 0.0000 0.0008 73.2158 24.1255 41.4569 11.1981 25.6848	2002 2005 2005 2009 2005 2012 2003 2003 2012 2012 2012 2011 2010 2011 2005 2011 2005 2011 2010 2011 2010 2011 2010 2011 2011 2005 2011 2005 2011 2005 2011 2005 2011 2006 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2011 2011 2011	Not available Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000 2.7000 39.9000 45.4377 91.8891 9.1541 3.2164 0.0000 1.6269 0.0000 0.0008 73.2158 24.1255 41.4569 11.1981 25.6848 0.5848	2002 2005 2005 2009 2005 2012 2002 2003 2012 2012 2012 2012 2010 2011 2010 2011 2005 2011 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011	Not available Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000 2.7000 39.9000 45.4377 91.8891 9.1541 3.2164 0.0000 1.6269 0.0000 0.0008 73.2158 24.1255 41.4569 11.1981 25.6848 0.5848 9.0909	2002 2005 2005 2009 2005 2012 2002 2003 2012 2012 2012 2012 2010 2011 2010 2011 2015 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2011 2010 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002	Not available Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000 2.7000 39.9000 45.4377 91.8891 9.1541 3.2164 0.0000 1.6269 0.0000 0.0008 73.2158 24.1255 41.4569 11.1981 25.6848 0.5848 9.0909 19.5652	2002 2005 2005 2009 2005 2012 2002 2003 2012 2012 2012 2017 2011 2010 2011 2005 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2002 2002 2002 2002	Not available Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000 2.7000 39.9000 45.4377 91.8891 9.1541 3.2164 0.0000 1.6269 0.0000 0.0008 73.2158 24.1255 41.4569 11.1981 25.6848 0.5848 9.0909 19.5652 9.7800	2002 2005 2005 2009 2005 2012 2002 2003 2012 2012 2012 2012 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2011 2010 2011 2010 2010 2010 2011 2010 2011 2002 2002 2002 2002 2002	Not available Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000 2.7000 39.9000 45.4377 91.8891 9.1541 3.2164 0.0000 1.6269 0.0000 0.0008 73.2158 24.1255 41.4569 11.1981 25.6848 0.5848 9.0909 19.5652 9.7800 1.8765	2002 2005 2005 2009 2005 2012 2002 2003 2012 2012 2017 2011 2010 2011 2005 2011 2010 2011 2011	Not available Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000 2.7000 39.9000 45.4377 91.8891 9.1541 3.2164 0.0000 1.6269 0.0000 0.0008 73.2158 24.1255 41.4569 11.1981 25.6848 0.5848 9.0909 19.5652 9.7800	2002 2005 2005 2009 2005 2012 2002 2003 2012 2012 2012 2012 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2011 2010 2011 2010 2010 2010 2011 2010 2011 2002 2002 2002 2002 2002	Not available Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000 2.7000 39.9000 45.4377 91.8891 9.1541 3.2164 0.0000 1.6269 0.0000 0.0008 73.2158 24.1255 41.4569 11.1981 25.6848 0.5848 9.0909 19.5652 9.7800 1.8765	2002 2005 2005 2009 2005 2012 2002 2003 2012 2012 2017 2011 2010 2011 2005 2011 2010 2011 2011	Not available Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants Threatened reptiles	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000 2.7000 39.9000 45.4377 91.8891 9.1541 3.2164 0.0000 1.6269 0.0000 0.0008 73.2158 24.1255 41.4569 11.1981 25.6848 9.0909 19.5652 9.7800 1.8765 0.4762	2002 2005 2005 2009 2005 2012 2002 2003 2012 2012 2012 2011 2010 2011 2010 2011 2015 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2002	Not available Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000 2.7000 39.9000 45.4377 91.8891 9.1541 3.2164 0.0000 1.6269 0.0000 0.0008 73.2158 24.1255 41.4569 11.1981 25.6848 0.5848 9.0909 19.5652 9.7800 1.8765 0.4762 243.0000	2002 2005 2005 2009 2005 2012 2002 2003 2012 2012 2012 2017 2011 2010 2011 2005 2011 2010 2011 2010 2011 2011 2010 2002	Not available Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000 2.7000 39.9000 45.4377 91.8891 9.1541 3.2164 0.0000 1.6269 0.0000 0.0008 73.2158 24.1255 41.4569 11.1981 25.6848 0.5848 9.0909 19.5652 9.7800 1.8765 0.4762 243.0000 3.8000	2002 2005 2005 2009 2005 2012 2002 2003 2012 2012 2012 2010 2011 2010 2011 2005 2011 2010 2011 2010 2011 2020 2011 2010 2002	Not available Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000 2.7000 39.9000 45.4377 91.8891 9.1541 3.2164 0.0000 1.6269 0.0000 0.0008 73.2158 24.1255 41.4569 11.1981 25.6848 0.5848 9.0909 19.5652 9.7800 1.8765 0.4762 243.0000 3.8000 1.4000	2002 2005 2005 2009 2005 2012 2002 2003 2003 2012 2012 2010 2011 2010 2011 2005 2011 2010 2011 2010 2011 2011 2010 2010 2010 2011 2010 2011 2010 2011 2010 2002 2001 2010	Not available Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000 2.7000 39.9000 45.4377 91.8891 9.1541 3.2164 0.0000 1.6269 0.0000 0.0008 73.2158 24.1255 41.4569 11.1981 25.6848 0.5848 9.0909 19.5652 9.7800 1.8765 0.4762 243.0000 3.8000 1.4000 45.4100 9.3800	2002 2005 2005 2009 2005 2012 2003 2003 2012 2012 2012 2010 2011 2010 2011 2005 2011 2005 2011 2010 2011 2011 2010 2011 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2010 2010 2010 2011 2010 2011 2010 2011 2010 2002 2002 2002 2002 2002 2002 2002 2004 2010 2010 2010 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2002 2002 2002 2002 2002 2002 2004 2010 2004	Not available Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Secondary net school enrollment Tax revenue Tratiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	947.2834 270.0000 0.0000 0.0770 0.0086 5.6854 0.1000 0.0500 6.0000 2.7000 39.9000 45.4377 91.8891 9.1541 3.2164 0.0000 1.6269 0.0000 0.0008 73.2158 24.1255 41.4569 11.1981 25.6848 0.5848 9.0909 19.5652 9.7800 1.8765 0.4762 243.0000 3.8000 1.4000 45.4100	2002 2005 2005 2009 2005 2012 2002 2003 2003 2012 2012 2010 2011 2010 2011 2005 2011 2005 2011 2010 2011 2011 2010 2011 2011 2010 2010 2010 2010 2002 2004 2010	Not available Estimated

Canada

Canada			
Access to improved sanitation	100.0000	2010	
Access to improved water sources	100.0000	2010	
BOD emissions	0.0097	2003	
Central government debt	53.7955	2011	
Civil liberties	1.0000	2012	
Corruption Perceptions Index	8.4000	2012	
Daily per capita calorie supply	3,399.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	47.6500	2002	
Exports	31.1663	2011	
Female expected years of schooling	16.3097	2000	
Fertilizer consumption	60.4515	2009	
Foreign direct investments	2.2759	2011	
Forest area	100.0000	2011	
Forest change	0.0000	2011	
GDP implicit deflator	3.2514	2011	
Gini index	32.5600	2000	
Glass recycling	20 510 0000	2012	Not available
GNI per capita	39,710.0000	2011	
Greenhouse gas emissions per capita	0.0204	2010	
Hazardous waste generation	0.2093	1991	
HIV/AIDS prevalence	0.3000	2011	
Hospital beds	3.2000	2010	
ICT expenditure	5.8147	2003	
Immunization against DPT	95.0000	2011	
Immunization against measles	98.0000	2011	
Imports	32.3929	2011	
Infant mortality rate	4.9000	2011	
Internet users	83.0000	2011	
Knowledge Economy Index	8.9200	2012	
Life expectancy	80.9292	2011	
Literacy rate		2012	Not available
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	15.4870	2000	
Maternal mortality rate		2012	Not available
Metals concentration	153.2900	2003	
Military spending	1.4247	2011	
Mortality from poor air quality	86.3418	2002	
Municipal waste generation	414.0000	2005	
Nuclear waste generation	0.0464	2005	
Number of doctors	2.0690	2010	
Ozone-depleting substances per capita	0.0184	2005	
Paper recycling	46.0000	2005	
Personal computers	487.0440	2002	
Pesticide consumption	0.6000	2003	
Phosphorus concentration	0.0100	2003	
Political rights	1.0000	2012	
Population growth rate	0.4000	2012	
Poverty		2012	Not available
Primary education teaching staff	17.4160	2000	
Primary net school enrollment	99.8125	2000	
Protected area	7.5062	2010	
Public expenditure on education	5.0025	2009	
Public expenditure on R&D	1.7987	2010	
Public health expenditure	7.8700	2011	
Public wastewater treatment plants	75.0000	1999	
Refugees per capita	0.0000	2011	
Renewable energy production	63.3579	2011	
Secondary education teaching staff	17.7250	2001	
Secondary net school enrollment	90.8084	1994	
Tax revenue	11.8947	2011	
Tertiary education teaching staff	9.0814	2001	
Threatened amphibians	2.3810	2002	
Threatened birds	2.5806	2002	
Threatened fishes	12.5000	2002	
Threatened mammals	7.2539	2002	
Threatened plants	0.0306	2002	
Threatened reptiles	5.1282	2002	
Tuberculosis prevalence	4.5000	2011	
Unemployment	7.4000	2011	
Unemployment gender equality	0.8000	2011	
Urban NO2 concentration	34.7300	2004	
Urban SO2 concentration	9.3200	2004	
Urban TSP concentration	11.4100	2004	
Water withdrawals	1.6130	2011	
		_	

Chad

Chad			
Access to improved sanitation	13.0000	2010	
Access to improved water sources	51.0000	2010	
BOD emissions		2012	Not available
Central government debt		2012	Not available
Civil liberties	6.0000	2012	
Corruption Perceptions Index	1.9000	2012	
Daily per capita calorie supply	2,074.0000	2009	
Desertification of land	38.0000	2003	
Environmental laws and enforcement	22.4100	2002	
Exports	40.6970	2011	
Female expected years of schooling	6.4397	2011	
Fertilizer consumption		2012	Not available
Foreign direct investments	17.5305	2011	
Forest area	92.9268	2011	
Forest change	-0.0069	2011	
GDP implicit deflator	16.1790	2011	
Gini index	39.7800	2003	
Glass recycling	0.0000	1998	
GNI per capita	1,360.0000	2011	
Greenhouse gas emissions per capita	0.0024	2000	
Hazardous waste generation		2012	Not available
HIV/AIDS prevalence	3.1000	2011	
Hospital beds	0.4260	2005	
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	22.0000	2011	
Immunization against measles	28.0000	2011	
Imports	25.4737	2011	
Infant mortality rate	97.1000	2011	
Internet users	1.9000	2011	
Knowledge Economy Index	0.0000	2005	Estimated
Life expectancy	49.5233	2011	
Literacy rate	34.4746	2010	
Malaria cases	15.7152	2011	
Male expected years of schooling	9.8502	2011	
Maternal mortality rate	1,100.0000	2004	
Metals concentration	279.6600	2003	
Military spending	2.2832	2011	
Mortality from poor air quality	1,114.0787	2002	
Municipal waste generation	270.0000	2005	Estimated
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.0370	2006	
Ozone-depleting substances per capita	0.0012	2005	
Paper recycling	0.0000	2003	
Personal computers	1.6515	2002	
	0.4000	2002	
	0.1000	2003	
Pesticide consumption Phosphorus concentration	0.1000	2003	
Pesticide consumption			
Pesticide consumption Phosphorus concentration	0.1400	2003	
Pesticide consumption Phosphorus concentration Political rights	0.1400 7.0000	2003 2012	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	0.1400 7.0000 2.8000	2003 2012 2012	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	0.1400 7.0000 2.8000 55.0000	2003 2012 2012 2003	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.1400 7.0000 2.8000 55.0000 62.5906	2003 2012 2012 2003 2011	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	0.1400 7.0000 2.8000 55.0000 62.5906 62.2855	2003 2012 2012 2003 2011 2003	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	0.1400 7.0000 2.8000 55.0000 62.5906 62.2855 9.3858	2003 2012 2012 2003 2011 2003 2010	Estimated
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	0.1400 7.0000 2.8000 55.0000 62.5906 62.2855 9.3858 2.8936	2003 2012 2012 2003 2011 2003 2010 2011	Estimated
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.1400 7.0000 2.8000 55.0000 62.5906 62.2855 9.3858 2.8936 0.0000	2003 2012 2012 2003 2011 2003 2010 2011 2005	Estimated Estimated
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	0.1400 7.0000 2.8000 55.0000 62.5906 62.2855 9.3858 2.8936 0.0000 1.1600	2003 2012 2012 2003 2011 2003 2010 2011 2005 2011	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	0.1400 7.0000 2.8000 55.0000 62.5906 62.2855 9.3858 2.8936 0.0000 1.1600 0.0000	2003 2012 2012 2003 2011 2003 2010 2011 2005 2011 2005	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.1400 7.0000 2.8000 55.0000 62.5906 62.2855 9.3858 2.8936 0.0000 1.1600 0.0000	2003 2012 2012 2003 2011 2003 2010 2011 2005 2011 2005 2011	Estimated
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.1400 7.0000 2.8000 55.0000 62.5906 62.2855 9.3858 2.8936 0.0000 1.1600 0.0000	2003 2012 2012 2003 2011 2003 2010 2011 2005 2011 2005 2011 2005	Estimated
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	0.1400 7.0000 2.8000 55.0000 62.5906 62.2855 9.3858 2.8936 0.0000 1.1600 0.00037	2003 2012 2012 2003 2011 2003 2010 2011 2005 2011 2005 2011 2012 2011	Estimated
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	0.1400 7.0000 2.8000 55.0000 62.5906 62.2855 9.3858 2.8936 0.0000 1.1600 0.00037	2003 2012 2012 2003 2011 2003 2010 2011 2005 2011 2005 2011 2012 2011 2003	Estimated Not available
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	0.1400 7.0000 2.8000 55.0000 62.5906 62.2855 9.3858 2.8936 0.0000 1.1600 0.00037 31.9824 10.7677	2003 2012 2012 2003 2011 2003 2010 2011 2005 2011 2005 2011 2012 2011 2003 2012	Estimated Not available
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	0.1400 7.0000 2.8000 55.0000 62.5906 62.2855 9.3858 2.8936 0.0000 1.1600 0.00037 31.9824 10.7677	2003 2012 2012 2003 2011 2003 2010 2011 2005 2011 2005 2011 2012 2011 2003 2012 1999	Estimated Not available
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	0.1400 7.0000 2.8000 55.0000 62.5906 62.2855 9.3858 2.8936 0.0000 1.1600 0.00037 31.9824 10.7677 14.4279 0.0000	2003 2012 2012 2003 2011 2003 2010 2011 2005 2011 2005 2011 2012 2011 2003 2012 1999 2002	Estimated Not available
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	0.1400 7.0000 2.8000 55.0000 62.5906 62.2855 9.3858 2.8936 0.0000 1.1600 0.0000 0.0037 31.9824 10.7677 14.4279 0.0000 3.5461	2003 2012 2012 2003 2011 2003 2010 2011 2005 2011 2005 2011 2012 2011 2003 2012 1999 2002 2002	Estimated Not available
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals	0.1400 7.0000 2.8000 55.0000 62.5906 62.2855 9.3858 2.8936 0.0000 1.1600 0.0000 0.0037 31.9824 10.7677 14.4279 0.0000 3.5461 0.0000	2003 2012 2012 2003 2011 2003 2010 2011 2005 2011 2005 2011 2012 2011 2003 2012 1999 2002 2002	Estimated Not available
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	0.1400 7.0000 2.8000 55.0000 62.5906 62.2855 9.3858 2.8936 0.0000 1.1600 0.0000 0.0037 31.9824 10.7677 14.4279 0.0000 3.5461 0.0000 12.6866	2003 2012 2012 2003 2011 2003 2010 2011 2005 2011 2005 2011 2012 2011 2003 2012 1999 2002 2002 2002	Estimated Not available
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles	0.1400 7.0000 2.8000 55.0000 62.5906 62.2855 9.3858 2.8936 0.0000 1.1600 0.0007 31.9824 10.7677 14.4279 0.0000 3.5461 0.0000 12.6866 0.1250	2003 2012 2012 2003 2011 2003 2010 2011 2005 2011 2015 2011 2012 2011 2003 2012 2012 2012 2022 2002 2002 2002	Estimated Not available
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence	0.1400 7.0000 2.8000 55.0000 62.5906 62.2855 9.3858 2.8936 0.0000 1.1600 0.0007 31.9824 10.7677 14.4279 0.0000 3.5461 0.0000 12.6866 0.1250 1.9231 151.0000	2003 2012 2012 2003 2011 2003 2010 2011 2005 2011 2012 2011 2012 2011 2003 2012 1999 2002 2002 2002 2002 2002 2002 2011	Estimated Not available
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	0.1400 7.0000 2.8000 55.0000 62.5906 62.2855 9.3858 2.8936 0.0000 1.1600 0.0007 31.9824 10.7677 14.4279 0.0000 3.5461 0.0000 12.6866 0.1250 1.9231	2003 2012 2012 2003 2011 2003 2010 2011 2005 2011 2015 2011 2012 2011 2003 2012 2012 202 2002 2002 2002 2002	Estimated Not available
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence	0.1400 7.0000 2.8000 55.0000 62.5906 62.2855 9.3858 2.8936 0.0000 1.1600 0.0007 31.9824 10.7677 14.4279 0.0000 3.5461 0.0000 12.6866 0.1250 1.9231 151.0000 0.7000	2003 2012 2012 2003 2011 2003 2011 2005 2011 2005 2011 2012 2011 2003 2012 1999 2002 2002 2002 2002 2002 2002 2011 1993	Estimated Not available
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.1400 7.0000 2.8000 55.0000 62.5906 62.2855 9.3858 2.8936 0.0000 1.1600 0.00037 31.9824 10.7677 14.4279 0.0000 3.5461 0.0000 12.6866 0.1250 1.9231 151.0000 0.7000 0.8000	2003 2012 2012 2003 2011 2003 2010 2011 2005 2011 2005 2011 2012 2011 2003 2012 1999 2002 2002 2002 2002 2002 2002 2002 2011 1993 1993	Estimated Not available
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	0.1400 7.0000 2.8000 55.0000 62.5906 62.2855 9.3858 2.8936 0.0000 1.1600 0.00037 31.9824 10.7677 14.4279 0.0000 3.5461 0.0000 12.6866 0.1250 1.9231 151.0000 0.8000 36.4500	2003 2012 2012 2003 2011 2003 2010 2011 2005 2011 2005 2011 2012 2011 2003 2012 1999 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2011 2005 2014 2015 2016 2016 2017 2017 2018 2018 2019	Estimated Not available
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	0.1400 7.0000 2.8000 55.0000 62.5906 62.2855 9.3858 2.8936 0.0000 1.1600 0.00037 31.9824 10.7677 14.4279 0.0000 3.5461 0.0000 12.6866 0.1250 1.9231 151.0000 0.7000 0.8000 36.4500 5.6500	2003 2012 2012 2003 2011 2003 2011 2005 2011 2005 2011 2012 2011 2003 2012 1999 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2004 2004	Estimated Not available

Chile

Chile			
Access to improved sanitation	96.0000	2010	
Access to improved water sources	96.0000	2010	
BOD emissions	0.0056	2006	
Central government debt		2012	Not available
Civil liberties	1.0000	2012	
Corruption Perceptions Index	7.2000	2012	
Daily per capita calorie supply	2,908.0000	2009	
Desertification of land	31.0000	2003	
Environmental laws and enforcement	42.2600	2002	
Exports	38.0675	2011	
Female expected years of schooling	15.3229	2011	
Fertilizer consumption	452.2228	2009	
Foreign direct investments	6.9590	2011	
Forest area	102.7447	2011	
Forest change	0.0023	2011	
GDP implicit deflator	2.7799	2011	
Gini index	52.0600	2009	
Glass recycling	5.0000	2002	
GNI per capita	16,300.0000	2011	
Greenhouse gas emissions per capita	0.0053	2000	
Hazardous waste generation		2012	Not available
HIV/AIDS prevalence	0.5000	2011	
Hospital beds	2.0000	2010	
ICT expenditure	6.6710	2003	
Immunization against DPT	94.0000	2011	
Immunization against measles	91.0000	2011	
Imports	34.7238	2011	
Infant mortality rate	7.7000	2011	
Internet users	53.8938	2011	
Knowledge Economy Index	7.2100	2012	
Life expectancy	79.0168	2011	
Literacy rate	98.5537	2009	
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	15.0275	2011	
Maternal mortality rate	19.7000	2009	
Metals concentration	417.3600	2003	
Military spending	3.2346	2011	
Mortality from poor air quality	147.3106	2002	
Municipal waste generation	323.8357	2006	
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	1.0260	2010	
Ozone-depleting substances per capita	0.0288	2005	
Paper recycling		2012	Not available
Personal computers	119.3205	2002	
Pesticide consumption	6.7000	2003	
Phosphorus concentration	0.1900	2003	
Political rights	1.0000	2012	
Population growth rate	1.0000	2012	
Poverty	15.1000	2009	
Primary education teaching staff	21.9740	2011	
Primary net school enrollment	94.3590	2010	
Protected area	16.5509	2010	
Public expenditure on education	4.2050	2010	
Public expenditure on R&D	0.3750	2008	
	0.3750 3.5048	2008	
Public health expenditure			
Public health expenditure Public wastewater treatment plants	3.5048	2011	
Public health expenditure Public wastewater treatment plants Refugees per capita	3.5048 83.3000 0.0001	2011 2009 2011	
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	3.5048 83.3000 0.0001 37.7063	2011 2009 2011 2011	
Public health expenditure Public wastewater treatment plants Refugees per capita	3.5048 83.3000 0.0001 37.7063 21.0574	2011 2009 2011 2011 2011	
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	3.5048 83.3000 0.0001 37.7063 21.0574 84.2137	2011 2009 2011 2011 2011 2010	
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	3.5048 83.3000 0.0001 37.7063 21.0574	2011 2009 2011 2011 2011 2010 2011	Not available
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	3.5048 83.3000 0.0001 37.7063 21.0574 84.2137 19.1372	2011 2009 2011 2011 2011 2010 2011 2012	Not available
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	3.5048 83.3000 0.0001 37.7063 21.0574 84.2137 19.1372	2011 2009 2011 2011 2011 2010 2011 2012 2002	Not available
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	3.5048 83.3000 0.0001 37.7063 21.0574 84.2137 19.1372 6.1224 14.0127	2011 2009 2011 2011 2011 2010 2011 2012 2002 200	Not available
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	3.5048 83.3000 0.0001 37.7063 21.0574 84.2137 19.1372 6.1224 14.0127 2.4540	2011 2009 2011 2011 2011 2010 2011 2012 2002 200	Not available
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals	3.5048 83.3000 0.0001 37.7063 21.0574 84.2137 19.1372 6.1224 14.0127 2.4540 23.0769	2011 2009 2011 2011 2011 2010 2011 2012 2002 200	Not available
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	3.5048 83.3000 0.0001 37.7063 21.0574 84.2137 19.1372 6.1224 14.0127 2.4540 23.0769 0.7570	2011 2009 2011 2011 2011 2010 2011 2012 2002 200	Not available
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	3.5048 83.3000 0.0001 37.7063 21.0574 84.2137 19.1372 6.1224 14.0127 2.4540 23.0769 0.7570 0.0000	2011 2009 2011 2011 2011 2010 2011 2012 2002 200	Not available
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	3.5048 83.3000 0.0001 37.7063 21.0574 84.2137 19.1372 6.1224 14.0127 2.4540 23.0769 0.7570 0.0000 18.0000	2011 2009 2011 2011 2011 2010 2011 2002 2002	Not available
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	3.5048 83.3000 0.0001 37.7063 21.0574 84.2137 19.1372 6.1224 14.0127 2.4540 23.0769 0.7570 0.0000 18.0000 7.1000	2011 2009 2011 2011 2011 2010 2011 2002 2002	Not available
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	3.5048 83.3000 0.0001 37.7063 21.0574 84.2137 19.1372 6.1224 14.0127 2.4540 23.0769 0.7570 0.0000 18.0000 7.1000 2.6000	2011 2009 2011 2011 2011 2010 2011 2012 2002 200	Not available
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration	3.5048 83.3000 0.0001 37.7063 21.0574 84.2137 19.1372 6.1224 14.0127 2.4540 23.0769 0.7570 0.0000 18.0000 7.1000 2.6000 81.0000	2011 2009 2011 2011 2011 2010 2011 2012 2002 200	Not available
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	3.5048 83.3000 0.0001 37.7063 21.0574 84.2137 19.1372 6.1224 14.0127 2.4540 23.0769 0.7570 0.0000 18.0000 7.1000 2.6000 81.0000 29.0000	2011 2009 2011 2011 2011 2010 2011 2012 2002 2002 2002 2002 2002 2011 2011 2011 2011 2014 2004	Not available
Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration	3.5048 83.3000 0.0001 37.7063 21.0574 84.2137 19.1372 6.1224 14.0127 2.4540 23.0769 0.7570 0.0000 18.0000 7.1000 2.6000 81.0000	2011 2009 2011 2011 2011 2010 2011 2012 2002 200	Not available

China

China			
Access to improved sanitation	64.0000	2010	
Access to improved water sources	91.0000	2010	
BOD emissions	0.0072	2007	
Central government debt	11.6090	1999	
Civil liberties	6.0000	2012	
Corruption Perceptions Index	3.9000	2012	
Daily per capita calorie supply	3,036.0000	2009	
Desertification of land	30.0000	2003	
Environmental laws and enforcement	35.3900	2002	
Exports	31.3739	2011	
Female expected years of schooling	12.1970	2011	
Fertilizer consumption	503.9413	2009	
Foreign direct investments	3.0080	2011	
Forest area	118.4311	2011	
Forest change	0.0134	2011	
GDP implicit deflator	7.7540	2011	
Gini index	42.4800	2005	
Glass recycling	12.1000	2012	Not available
GNI per capita	8,390.0000	2012	NUL available
Greenhouse gas emissions per capita	0.0039	2000	
Hazardous waste generation	0.0089	2005	
HIV/AIDS prevalence	0.1000	2011	
Hospital beds	3.8100	2011	
ICT expenditure	5.2782	2003	
Immunization against DPT	99.0000	2011	
Immunization against measles	99.0000	2011	
Imports	27.3047	2011	
Infant mortality rate	12.6000	2011	
Internet users	38.3000	2011	
Knowledge Economy Index	4.3700	2012	
Life expectancy	73.4856	2011	
Literacy rate	94.2722	2010	
Malaria cases	0.0025	2011	
Male expected years of schooling	11.6007	2011	
Maternal mortality rate	26.1000	2011	
Metals concentration	522.7800	2003	
Military spending	1.9519	2003	
	503.9518	2011	
Mortality from poor air quality			
Municipal waste generation	120.0000	2005	Nist seed labels
Municipal waste generation Nuclear waste generation	120.0000	2005 2012	Not available
Municipal waste generation Nuclear waste generation Number of doctors	120.0000 1.8200	2005 2012 2011	Not available
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita	1.8200 0.0241	2005 2012 2011 2005	Not available
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling	1.8200 0.0241 30.0000	2005 2012 2011 2005 2005	Not available
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	1.8200 0.0241 30.0000 27.6366	2005 2012 2011 2005 2005 2002	Not available
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	1.8200 0.0241 30.0000 27.6366 0.7700	2005 2012 2011 2005 2005 2002 2003	Not available
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	1.8200 0.0241 30.0000 27.6366 0.7700 0.2800	2005 2012 2011 2005 2005 2002 2003 2003	Not available
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	1.8200 0.0241 30.0000 27.6366 0.7700 0.2800 7.0000	2005 2012 2011 2005 2005 2002 2003 2003 2012	Not available
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	1.8200 0.0241 30.0000 27.6366 0.7700 0.2800 7.0000 0.5000	2005 2012 2011 2005 2005 2002 2003 2003 2012 2012	Not available
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	1.8200 0.0241 30.0000 27.6366 0.7700 0.2800 7.0000 0.5000 2.8000	2005 2012 2011 2005 2005 2002 2003 2003 2012 2012 2004	Not available
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	1.8200 0.0241 30.0000 27.6366 0.7700 0.2800 7.0000 0.5000	2005 2012 2011 2005 2005 2002 2003 2003 2012 2012	Not available
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	1.8200 0.0241 30.0000 27.6366 0.7700 0.2800 7.0000 0.5000 2.8000	2005 2012 2011 2005 2005 2002 2003 2003 2012 2012 2004	Not available
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	1.8200 0.0241 30.0000 27.6366 0.7700 0.2800 7.0000 0.5000 2.8000 16.7884	2005 2012 2011 2005 2005 2002 2003 2003 2012 2012 2004 2011	Not available
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	1.8200 0.0241 30.0000 27.6366 0.7700 0.2800 7.0000 0.5000 2.8000 16.7884 96.4059	2005 2012 2011 2005 2005 2002 2003 2003 2012 2012 2014 2011 1997	Not available
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	1.8200 0.0241 30.0000 27.6366 0.7700 0.2800 7.0000 0.5000 2.8000 16.7884 96.4059 16.6364	2005 2012 2011 2005 2005 2002 2003 2003 2012 2012 2014 2011 1997 2010 1999	Not available
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	1.8200 0.0241 30.0000 27.6366 0.7700 0.2800 7.0000 0.5000 2.8000 16.7884 96.4059 16.6364 1.9067 1.7020	2005 2012 2011 2005 2005 2002 2003 2003 2012 2012 2014 2011 1997 2010 1999 2009	Not available
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	120.0000 1.8200 0.0241 30.0000 27.6366 0.7700 0.2800 7.0000 0.5000 2.8000 16.7884 96.4059 16.6364 1.9067 1.7020 2.8855	2005 2012 2011 2005 2005 2002 2003 2003 2012 2012 2004 2011 1997 2010 1999 2009 2011	Not available
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	120.0000 1.8200 0.0241 30.0000 27.6366 0.7700 0.2800 7.0000 0.5000 2.8000 16.7884 96.4059 16.6364 1.9067 1.7020 2.8855 32.5000	2005 2012 2011 2005 2005 2002 2003 2003 2012 2014 2011 1997 2010 1999 2009 2011 2005	Not available
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	120.0000 1.8200 0.0241 30.0000 27.6366 0.7700 0.2800 7.0000 0.5000 2.8000 16.7884 96.4059 16.6364 1.9067 1.7020 2.8855 32.5000 0.0001	2005 2012 2011 2005 2005 2002 2003 2003 2012 2014 2011 1997 2010 1999 2011 2005 2011	Not available
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	120.0000 1.8200 0.0241 30.0000 27.6366 0.7700 0.2800 7.0000 0.5000 2.8000 16.7884 96.4059 16.6364 1.9067 1.7020 2.8855 32.5000 0.0001 18.3030	2005 2012 2011 2005 2005 2002 2003 2012 2012 2004 2011 1997 2010 1999 2011 2005 2011 2010	Not available
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	120.0000 1.8200 0.0241 30.0000 27.6366 0.7700 0.2800 7.0000 0.5000 2.8000 16.7884 96.4059 16.6364 1.9067 1.7020 2.8855 32.5000 0.0001 18.3030 15.1533	2005 2012 2011 2005 2005 2002 2003 2003 2012 2012 2014 2011 1997 2010 1999 2009 2011 2005 2011 2010 2011	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	120.0000 1.8200 0.0241 30.0000 27.6366 0.7700 0.2800 7.0000 0.5000 2.8000 16.7884 96.4059 16.6364 1.9067 1.7020 2.8855 32.5000 0.0001 18.3030 15.1533 50.0000	2005 2012 2011 2005 2005 2002 2003 2003 2012 2012 2014 2011 1997 2010 1999 2009 2011 2005 2011 2010 2011 2010 2011 2010 2011	Not available Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	120.0000 1.8200 0.0241 30.0000 27.6366 0.7700 0.2800 7.0000 0.5000 2.8000 16.7884 96.4059 16.6364 1.9067 1.7020 2.8855 32.5000 0.0001 18.3030 15.1533 50.0000 10.4818	2005 2012 2011 2005 2005 2002 2003 2003 2012 2012 2014 2011 1997 2010 1999 2011 2005 2011 2015 2011 2010 2011 2010 2011	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	120.0000 1.8200 0.0241 30.0000 27.6366 0.7700 0.2800 7.0000 0.5000 2.8000 16.7884 96.4059 16.6364 1.9067 1.7020 2.8855 32.5000 0.0001 18.3030 15.1533 50.0000 10.4818 17.8614	2005 2012 2011 2005 2005 2002 2003 2003 2012 2012 2014 2011 1997 2010 1999 2011 2005 2011 2011 2011 2011 2011 2010 2011 2010 2011	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	120.0000 1.8200 0.0241 30.0000 27.6366 0.7700 0.2800 7.0000 0.5000 2.8000 16.7884 96.4059 16.6364 1.9067 1.7020 2.8855 32.5000 0.0001 18.3030 15.1533 50.0000 10.4818 17.8614 0.2941	2005 2012 2011 2005 2005 2002 2003 2003 2012 2012 2014 2011 1997 2010 1999 2011 2005 2011 2010 2011 2010 2011 2010	
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Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes	120.0000 1.8200 0.0241 30.0000 27.6366 0.7700 0.2800 7.0000 0.5000 2.8000 16.7884 96.4059 16.6364 1.9067 1.7020 2.8855 32.5000 0.0001 18.3030 15.1533 50.0000 10.4818 17.8614 0.2941 11.9741 8.1013	2005 2012 2011 2005 2005 2002 2003 2003 2012 2012 2014 2011 1997 2010 1999 2011 2015 2011 2010 2011 1999 2010 2011 2010 2011 2010 2011 2010 2011 2010 2000	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals	120.0000 1.8200 0.0241 30.0000 27.6366 0.7700 0.2800 7.0000 0.5000 2.8000 16.7884 96.4059 16.6364 1.9067 1.7020 2.8855 32.5000 0.0001 18.3030 15.1533 50.0000 10.4818 17.8614 0.2941 11.9741 8.1013 20.0508	2005 2012 2011 2005 2005 2002 2003 2003 2012 2012 2014 2011 1997 2010 1999 2011 2015 2011 2010 2011 1999 2010 2011 2010 2011 2010 2012 2002 2002 2002 2002	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened mammals Threatened plants	120.0000 1.8200 0.0241 30.0000 27.6366 0.7700 0.2800 7.0000 0.5000 2.8000 16.7884 96.4059 16.6364 1.9067 1.7020 2.8855 32.5000 0.0001 18.3030 15.1533 50.0000 10.4818 17.8614 0.2941 11.9741 8.1013 20.0508 0.5217	2005 2012 2011 2005 2005 2002 2003 2003 2012 2012 2014 2011 1997 2010 1999 2011 2005 2011 2010 2011 1999 2010 2011 2010 2011 2010 2000	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles	120.0000 1.8200 0.0241 30.0000 27.6366 0.7700 0.2800 7.0000 0.5000 2.8000 16.7884 96.4059 16.6364 1.9067 1.7020 2.8855 32.5000 0.0001 18.3030 15.1533 50.0000 10.4818 17.8614 0.2941 11.9741 8.1013 20.0508 0.5217 7.3113	2005 2012 2011 2005 2005 2002 2003 2003 2012 2012 2014 2011 1997 2010 1999 2011 2005 2011 2010 2011 1999 2010 2002 2002 2002	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence	120.0000 1.8200 0.0241 30.0000 27.6366 0.7700 0.2800 7.0000 0.5000 2.8000 16.7884 96.4059 16.6364 1.9067 1.7020 2.8855 32.5000 0.0001 18.3030 15.1533 50.0000 10.4818 17.8614 0.2941 11.9741 8.1013 20.0508 0.5217 7.3113 75.0000	2005 2012 2011 2005 2005 2002 2003 2003 2012 2012 2014 2011 1997 2010 1999 2011 2015 2011 2010 2011 2010 2011 2010 2011 2010 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2012	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence	120.0000 1.8200 0.0241 30.0000 27.6366 0.7700 0.2800 7.0000 0.5000 2.8000 16.7884 96.4059 16.6364 1.9067 1.7020 2.8855 32.5000 0.0001 18.3030 15.1533 50.0000 10.4818 17.8614 0.2941 11.9741 8.1013 20.0508 0.5217 7.3113	2005 2012 2011 2005 2005 2002 2003 2003 2012 2012 2014 2011 1997 2010 1999 2011 2005 2011 2010 2011 1999 2010 2002 2002 2002	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	120.0000 1.8200 0.0241 30.0000 27.6366 0.7700 0.2800 7.0000 0.5000 2.8000 16.7884 96.4059 16.6364 1.9067 1.7020 2.8855 32.5000 0.0001 18.3030 15.1533 50.0000 10.4818 17.8614 0.2941 11.9741 8.1013 20.0508 0.5217 7.3113 75.0000	2005 2012 2011 2005 2005 2002 2003 2003 2012 2012 2014 2011 1997 2010 1999 2011 2015 2011 2010 2011 2010 2011 2010 2011 2010 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2012	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	120.0000 1.8200 0.0241 30.0000 27.6366 0.7700 0.2800 7.0000 0.5000 2.8000 16.7884 96.4059 16.6364 1.9067 1.7020 2.8855 32.5000 0.0001 18.3030 15.1533 50.0000 10.4818 17.8614 0.2941 11.9741 8.1013 20.0508 0.5217 7.3113 75.0000 4.1000 0.0000	2005 2012 2011 2005 2005 2002 2003 2003 2012 2012 2014 2011 1997 2010 1999 2011 2015 2011 2010 2011 2010 2011 2010 2011 2010 2012 2002 2002 2002 2002 2002 2002 2002 2002 2011 2012 2002	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	120.0000 1.8200 0.0241 30.0000 27.6366 0.7700 0.2800 7.0000 0.5000 2.8000 16.7884 96.4059 16.6364 1.9067 1.7020 2.8855 32.5000 0.0001 18.3030 15.1533 50.0000 10.4818 17.8614 0.2941 11.9741 8.1013 20.0508 0.5217 7.3113 75.0000 4.1000	2005 2012 2011 2005 2002 2003 2003 2012 2012 2014 2011 1997 2010 1999 2011 2005 2011 2010 2011 1999 2010 2011 2010 2011 2010 2012 2002 2002 2002 2002 2002 2002 2002 2002 2011 2015 2016 2017 2017 2018 2018 2019 2019 2010 2010 2011 2010 2000	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Sheat revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened mammals Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	120.0000 1.8200 0.0241 30.0000 27.6366 0.7700 0.2800 7.0000 0.5000 2.8000 16.7884 96.4059 16.6364 1.9067 1.7020 2.8855 32.5000 0.0001 18.3030 15.1533 50.0000 10.4818 17.8614 0.2941 11.9741 8.1013 20.0508 0.5217 7.3113 75.0000 4.1000 0.0000 71.7200 97.0700	2005 2012 2011 2005 2005 2002 2003 2003 2012 2012 2014 2011 1997 2010 1999 2011 2005 2011 2010 2011 1999 2010 2011 2010 2012 2002 2002 2002 2002 2002 2002 2002 2002 2004 2014 2015 2016 2017 2016 2017 2017 2018 2018 2019 2010 2010 2011 2010 2002 2002 2002 2002 2002 2002 2002 2004 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2004	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Shecondary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened fishes Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	120.0000 1.8200 0.0241 30.0000 27.6366 0.7700 0.2800 7.0000 0.5000 2.8000 16.7884 96.4059 16.6364 1.9067 1.7020 2.8855 32.5000 0.0001 18.3030 15.1533 50.0000 10.4818 17.8614 0.2941 11.9741 8.1013 20.0508 0.5217 7.3113 75.0000 4.1000 0.0000 71.7200	2005 2012 2011 2005 2005 2002 2003 2003 2012 2012 2014 2011 1997 2010 1999 2011 2005 2011 2010 2011 2010 2011 2010 202 2002 2002 2002 2002 2002 2002 2002 2002 2004 2011 2010 2010 2000 2	Estimated

Colombia

Colombia			
Access to improved sanitation	77.0000	2010	
Access to improved water sources	92.0000	2010	
BOD emissions	0.0020	2005	
Central government debt	53.2009	2011	
Civil liberties	4.0000	2012	
Corruption Perceptions Index	3.6000	2012	
Daily per capita calorie supply	2,717.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	36.1000	2002	
Exports	18.9537	2011	
Female expected years of schooling	13.8845	2011	
Fertilizer consumption	499.4068	2009	
Foreign direct investments	4.0809	2011	
Forest area	98.1938	2011	
Forest change	-0.0017	2011	
GDP implicit deflator	6.9148	2011	
Gini index	55.9100	2010	
Glass recycling	16.0000	2002	
GNI per capita	9,560.0000	2011	
Greenhouse gas emissions per capita	0.0038	2000	
Hazardous waste generation		2012	Not available
HIV/AIDS prevalence	0.5000	2011	
Hospital beds	1.4000	2011	
ICT expenditure	9.0041	2003	
Immunization against DPT	85.0000	2011	
Immunization against measles	88.0000	2011	
Imports	20.1274	2011	
Infant mortality rate	15.4000	2011	
Internet users	40.4000	2011	
Knowledge Economy Index	4.9400	2011	
Life expectancy	73.6419	2012	
Literacy rate	93.3723	2011	
Malaria cases	1.3704	2010	
Male expected years of schooling	13.3963	2011	
Maternal mortality rate	62.8000	2008	
Metals concentration	565.7600 3.2802	2003 2011	
Military spending			
Mortality from poor air quality	105.6829	2002	
Mortality from poor air quality Municipal waste generation	105.6829 482.6013	2002 2005	
Mortality from poor air quality Municipal waste generation Nuclear waste generation	105.6829 482.6013 0.0000	2002 2005 2005	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors	105.6829 482.6013 0.0000 0.1470	2002 2005 2005 2010	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita	105.6829 482.6013 0.0000 0.1470 0.0156	2002 2005 2005 2010 2005	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000	2002 2005 2005 2010 2005 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723	2002 2005 2005 2010 2005 2002 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000	2002 2005 2005 2010 2005 2002 2002 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000	2002 2005 2005 2010 2005 2002 2002 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000 3.0000	2002 2005 2005 2010 2005 2002 2002 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000 3.0000 1.3000	2002 2005 2005 2010 2005 2002 2002 2003 2003 2012 2012	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000 3.0000 1.3000 34.1000	2002 2005 2005 2010 2005 2002 2002 2003 2003 2012 2012 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000 3.0000 1.3000	2002 2005 2005 2010 2005 2002 2002 2003 2003 2012 2012	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000 3.0000 1.3000 34.1000 27.5797 87.0950	2002 2005 2005 2010 2005 2002 2002 2003 2003 2012 2012 2011 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000 3.0000 1.3000 34.1000 27.5797 87.0950 20.8958	2002 2005 2005 2010 2005 2002 2002 2003 2003 2012 2011 2011 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000 3.0000 1.3000 34.1000 27.5797 87.0950 20.8958 4.4900	2002 2005 2005 2010 2005 2002 2002 2003 2003 2012 2012 2011 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000 3.0000 1.3000 34.1000 27.5797 87.0950 20.8958	2002 2005 2005 2010 2005 2002 2002 2003 2003 2012 2011 2011 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000 3.0000 1.3000 34.1000 27.5797 87.0950 20.8958 4.4900 0.1553 4.5776	2002 2005 2005 2010 2005 2002 2002 2003 2003 2012 2011 2011 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000 3.0000 1.3000 34.1000 27.5797 87.0950 20.8958 4.4900 0.1553	2002 2005 2005 2010 2005 2002 2002 2003 2003 2012 2011 2011 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000 3.0000 1.3000 34.1000 27.5797 87.0950 20.8958 4.4900 0.1553 4.5776	2002 2005 2005 2010 2005 2002 2002 2003 2003 2012 2011 2011 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000 3.0000 1.3000 34.1000 27.5797 87.0950 20.8958 4.4900 0.1553 4.5776 6.7900	2002 2005 2005 2010 2005 2002 2002 2003 2003 2012 2011 2011 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000 3.0000 1.3000 34.1000 27.5797 87.0950 20.8958 4.4900 0.1553 4.5776 6.7900 0.0084	2002 2005 2005 2010 2005 2002 2002 2003 2003 2012 2011 2011 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000 3.0000 1.3000 34.1000 27.5797 87.0950 20.8958 4.4900 0.1553 4.5776 6.7900 0.0084 72.0859	2002 2005 2005 2010 2005 2002 2002 2003 2003 2012 2011 2011 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000 3.0000 1.3000 34.1000 27.5797 87.0950 20.8958 4.4900 0.1553 4.5776 6.7900 0.0084 72.0859 25.5814	2002 2005 2005 2010 2005 2002 2002 2003 2012 2011 2011 2011 2010 2011 2010 2011 2005 2011 2010 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000 3.0000 1.3000 34.1000 27.5797 87.0950 20.8958 4.4900 0.1553 4.5776 6.7900 0.0084 72.0859 25.5814 75.9551	2002 2005 2005 2010 2005 2002 2002 2003 2003 2012 2011 2011 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000 3.0000 1.3000 34.1000 27.5797 87.0950 20.8958 4.4900 0.1553 4.5776 6.7900 0.0084 72.0859 25.5814 75.9551 13.8693	2002 2005 2005 2010 2005 2002 2002 2003 2003 2012 2011 2011 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000 3.0000 1.3000 34.1000 27.5797 87.0950 20.8958 4.4900 0.1553 4.5776 6.7900 0.0084 72.0859 25.5814 75.9551 13.8693 11.8757 0.0000	2002 2005 2005 2010 2005 2002 2002 2003 2012 2011 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2010 2010	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000 3.0000 1.3000 34.1000 27.5797 87.0950 20.8958 4.4900 0.1553 4.5776 6.7900 0.0084 72.0859 25.5814 75.9551 13.8693 11.8757 0.0000 11.0169	2002 2005 2005 2010 2005 2002 2002 2003 2003 2012 2011 2011 2011 2010 2010 2011 2011 2010 2011 2010 2011 2011 2010 2011 2012 2002 2002 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000 3.0000 1.3000 34.1000 27.5797 87.0950 20.8958 4.4900 0.1553 4.5776 6.7900 0.0084 72.0859 25.5814 75.9551 13.8693 11.8757 0.0000 11.0169 2.5157	2002 2005 2005 2010 2005 2002 2002 2003 2003 2012 2011 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2000	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000 3.0000 1.3000 34.1000 27.5797 87.0950 20.8958 4.4900 0.1553 4.5776 6.7900 0.0084 72.0859 25.5814 75.9551 13.8693 11.8757 0.0000 11.0169 2.5157 11.4206	2002 2005 2005 2010 2005 2002 2002 2003 2012 2011 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2000	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened plants Threatened plants	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000 3.0000 1.3000 34.1000 27.5797 87.0950 20.8958 4.4900 0.1553 4.5776 6.7900 0.0084 72.0859 25.5814 75.9551 13.8693 11.8757 0.0000 11.0169 2.5157 11.4206 0.4159	2002 2005 2005 2010 2005 2002 2002 2003 2012 2011 2011 2011 2011 2010 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000 3.0000 1.3000 34.1000 27.5797 87.0950 20.8958 4.4900 0.1553 4.5776 6.7900 0.0084 72.0859 25.5814 75.9551 13.8693 11.8757 0.0000 11.0169 2.5157 11.4206 0.4159 2.7079	2002 2005 2005 2010 2005 2002 2002 2003 2012 2011 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000 3.0000 1.3000 34.1000 27.5797 87.0950 20.8958 4.4900 0.1553 4.5776 6.7900 0.0084 72.0859 25.5814 75.9551 13.8693 11.8757 0.0000 11.0169 2.5157 11.4206 0.4159 2.7079 34.0000	2002 2005 2005 2010 2005 2002 2002 2003 2012 2011 2011 2011 2010 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000 3.0000 1.3000 34.1000 27.5797 87.0950 20.8958 4.4900 0.1553 4.5776 6.7900 0.0084 72.0859 25.5814 75.9551 13.8693 11.8757 0.0000 11.0169 2.5157 11.4206 0.4159 2.7079 34.0000 11.6000	2002 2005 2005 2010 2005 2002 2002 2003 2012 2011 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2010 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000 3.0000 1.3000 34.1000 27.5797 87.0950 20.8958 4.4900 0.1553 4.5776 6.7900 0.0084 72.0859 25.5814 75.9551 13.8693 11.8757 0.0000 11.0169 2.5157 11.4206 0.4159 2.7079 34.0000 11.6000 5.9000	2002 2005 2005 2010 2005 2002 2002 2003 2003 2012 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2012 2013 2014 2016 2017 2017 2018 2018 2019	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Shecondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened mammals Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000 3.0000 1.3000 34.1000 27.5797 87.0950 20.8958 4.4900 0.1553 4.5776 6.7900 0.0084 72.0859 25.5814 75.9551 13.8693 11.8757 0.0000 11.0169 2.5157 11.4206 0.4159 2.7079 34.0000 5.9000 52.2100	2002 2005 2005 2010 2005 2002 2002 2003 2003 2012 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2004	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000 3.0000 1.3000 34.1000 27.5797 87.0950 20.8958 4.4900 0.1553 4.5776 6.7900 0.0084 72.0859 25.5814 75.9551 13.8693 11.8757 0.0000 11.0169 2.5157 11.4206 0.4159 2.7079 34.0000 59.000 59.1300	2002 2005 2005 2010 2005 2002 2002 2003 2012 2011 2011 2011 2010 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2012 2013 2014 2016 2017 2017 2018 2018 2019	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Shecondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened mammals Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	105.6829 482.6013 0.0000 0.1470 0.0156 35.0000 49.2723 16.7000 0.1000 3.0000 1.3000 34.1000 27.5797 87.0950 20.8958 4.4900 0.1553 4.5776 6.7900 0.0084 72.0859 25.5814 75.9551 13.8693 11.8757 0.0000 11.0169 2.5157 11.4206 0.4159 2.7079 34.0000 5.9000 52.2100	2002 2005 2005 2010 2005 2002 2002 2003 2003 2012 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2004	Estimated

Congo

Congo			
Access to improved sanitation	18.0000	2010	
Access to improved water sources	71.0000	2010	
BOD emissions	202 7452	2012	Not available
Central government debt Civil liberties	283.7453 5.0000	1999 2012	
Corruption Perceptions Index	2.6000	2012	
Daily per capita calorie supply	2,056.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	24.2900	2002	
Exports	87.2830	2011	
Female expected years of schooling Fertilizer consumption	8.6453 4.5780	2003	
Foreign direct investments	20.3175	2009	
Forest area	99.3026	2011	
Forest change	-0.0005	2011	
GDP implicit deflator	10.6703	2011	
Gini index	47.3200	2005	
Glass recycling	2242222	2012	Not available
GNI per capita	3,240.0000 0.0032	2011 2000	
Greenhouse gas emissions per capita Hazardous waste generation	0.0032	2012	Not available
HIV/AIDS prevalence	3.3000	2012	Not available
Hospital beds	1.6000	2005	
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	90.0000	2011	
Immunization against measles	90.0000	2011	
Imports	34.8094	2011	
Infant mortality rate Internet users	63.8000 5.6000	2011 2011	
Knowledge Economy Index	0.0000	2011	Estimated
Life expectancy	57.3562	2011	Estillatea
Literacy rate		2012	Not available
Malaria cases	17.1624	2011	
Male expected years of schooling	10.2051	2003	
Maternal mortality rate	426.0000	2011	
Metals concentration	13.6200	2003	
Military spending Mortality from poor air quality	1.1126 330.3071	2010 2002	
Municipal waste generation	270.0000	2002	Estimated
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.0950	2010	
Ozone-depleting substances per capita	0.0010	2005	
Paper recycling	4.0055	2012	Not available
Personal computers Pesticide consumption	4.2857 0.1000	2003 2003	
Phosphorus concentration	0.1000	2003	
Political rights	6.0000	2012	
Population growth rate	2.8000	2012	
Poverty	46.5000	2011	
Primary education teaching staff	49.1457	2010	
Primary net school enrollment	92.5551	2011	
Protected area	9.4477	2010	
Public expenditure on education Public expenditure on R&D	6.2208 0.0000	2010 2005	Estimated
Public health expenditure	1.6478	2005	Estillated
Public wastewater treatment plants	0.0000	2005	Estimated
Refugees per capita	0.0031	2011	
Renewable energy production	76.9231	2010	
Secondary education teaching staff	34.2694	2004	-
Secondary net school enrollment	84.0000	1999	Estimated
Tax revenue Tortiary education teaching staff	6.2431 13.9329	2005 2002	
Tertiary education teaching staff Threatened amphibians	0.0000	2002	
Threatened birds	2.3077	2002	
Threatened fishes	1.2658	2002	
Threatened mammals	7.5000	2002	
Threatened plants	0.5500	2002	
Threatened reptiles	0.6711	2002	
Tuberculosis prevalence	387.0000	2011	Not and lab.
Unemployment Unemployment gender equality		2012 2012	Not available Not available
Urban NO2 concentration	44.1700	2012	Not available
Urban SO2 concentration	8.8900	2004	
Urban TSP concentration	77.7200	2004	
Water withdrawals	0.0207	2011	

Cote d'Ivoire

Cote d'Ivoire			
Access to improved sanitation	24.0000	2010	
Access to improved water sources	80.0000	2010	
BOD emissions		2012	Not available
Central government debt	96.3694	2004	
Civil liberties	6.0000	2012	
Corruption Perceptions Index	2.9000	2012	
Daily per capita calorie supply	2,670.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	24.3700	2002	
Exports	43.7400	2011	
Female expected years of schooling	5.1614	1999	
Fertilizer consumption	15.8543	2009	
Foreign direct investments	1.4296	2011	
Forest area	100.7223	2011	
Forest change	0.0000	2011	
GDP implicit deflator	5.0326	2011	
Gini index	41.5000	2008	
Glass recycling	11.0000	2012	Not available
GNI per capita	1,710.0000	2012	Not available
Greenhouse gas emissions per capita	0.0020	2000	
Hazardous waste generation	0.0020	2012	Not available
0	2 0000		NOL available
HIV/AIDS prevalence	3.0000	2011	
Hospital beds	0.4000	2006	Patient 1
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	62.0000	2011	
Immunization against measles	49.0000	2011	
Imports	40.5639	2011	
Infant mortality rate	81.2000	2011	
Internet users	2.2000	2011	
Knowledge Economy Index	1.5400	2012	
Life expectancy	55.4212	2011	
Literacy rate	56.1711	2010	
Malaria cases	1.4874	2011	
Male expected years of schooling	7.8025	1999	
Maternal mortality rate	540.0000	2005	
Metals concentration	620.0700	2003	
	1.4877	2003	
Military spending	-		
Mortality from poor air quality	611.0591	2002	Patienated
Municipal waste generation	270.0000	2005	Estimated
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.1440	2010	
Ozone-depleting substances per capita	0.0042	2005	
Paper recycling		2012	Not available
		2002	
Personal computers	9.3393	2002	
Pesticide consumption	0.2700	2003	
Pesticide consumption Phosphorus concentration Political rights	0.2700 0.1900 6.0000	2003 2003 2012	
Pesticide consumption Phosphorus concentration	0.2700 0.1900	2003 2003	
Pesticide consumption Phosphorus concentration Political rights	0.2700 0.1900 6.0000	2003 2003 2012	
Pesticide consumption Phosphorus concentration Political rights Population growth rate	0.2700 0.1900 6.0000 2.3000	2003 2003 2012 2012	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	0.2700 0.1900 6.0000 2.3000 42.7000	2003 2003 2012 2012 2008	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.2700 0.1900 6.0000 2.3000 42.7000 48.8462	2003 2003 2012 2012 2008 2011	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	0.2700 0.1900 6.0000 2.3000 42.7000 48.8462 61.4817 22.5900	2003 2003 2012 2012 2008 2011 2009 2010	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	0.2700 0.1900 6.0000 2.3000 42.7000 48.8462 61.4817 22.5900 4.6030	2003 2003 2012 2012 2008 2011 2009 2010 2008	Estimated
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.2700 0.1900 6.0000 2.3000 42.7000 48.8462 61.4817 22.5900 4.6030 0.0000	2003 2003 2012 2012 2008 2011 2009 2010 2008 2005	Estimated
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	0.2700 0.1900 6.0000 2.3000 42.7000 48.8462 61.4817 22.5900 4.6030 0.0000 1.8055	2003 2003 2012 2012 2008 2011 2009 2010 2008 2005 2011	Estimated
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	0.2700 0.1900 6.0000 2.3000 42.7000 48.8462 61.4817 22.5900 4.6030 0.0000 1.8055 0.0000	2003 2003 2012 2012 2008 2011 2009 2010 2008 2005 2011 1994	Estimated
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.2700 0.1900 6.0000 2.3000 42.7000 48.8462 61.4817 22.5900 4.6030 0.0000 1.8055 0.0000 0.0077	2003 2003 2012 2012 2008 2011 2009 2010 2008 2005 2011 1994 2011	Estimated
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.2700 0.1900 6.0000 2.3000 42.7000 48.8462 61.4817 22.5900 4.6030 0.0000 1.8055 0.0000 0.0077 28.8170	2003 2003 2012 2012 2008 2011 2009 2010 2008 2005 2011 1994 2011 2010	Estimated
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	0.2700 0.1900 6.0000 2.3000 42.7000 48.8462 61.4817 22.5900 4.6030 0.0000 1.8055 0.0000 0.0077 28.8170 29.3952	2003 2003 2012 2012 2008 2011 2009 2010 2008 2005 2011 1994 2011 2010 1998	Estimated
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	0.2700 0.1900 6.0000 2.3000 42.7000 48.8462 61.4817 22.5900 4.6030 0.0000 1.8055 0.0000 0.0077 28.8170	2003 2003 2012 2012 2008 2011 2009 2010 2008 2005 2011 1994 2011 2010 1998 2001	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	0.2700 0.1900 6.0000 2.3000 42.7000 48.8462 61.4817 22.5900 4.6030 0.0000 1.8055 0.0000 0.0077 28.8170 29.3952	2003 2003 2012 2012 2008 2011 2009 2010 2008 2005 2011 1994 2011 2010 1998 2001 2012	Not available
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	0.2700 0.1900 6.0000 2.3000 42.7000 48.8462 61.4817 22.5900 4.6030 0.0000 1.8055 0.0000 0.0077 28.8170 29.3952 19.9492	2003 2003 2012 2012 2008 2011 2009 2010 2008 2005 2011 1994 2011 2010 1998 2001 2012 2012	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	0.2700 0.1900 6.0000 2.3000 42.7000 48.8462 61.4817 22.5900 4.6030 0.0000 1.8055 0.0000 0.0077 28.8170 29.3952 19.9492	2003 2003 2012 2012 2008 2011 2009 2010 2008 2005 2011 1994 2011 2010 1998 2001 2012 2012 2002	Not available
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	0.2700 0.1900 6.0000 2.3000 42.7000 48.8462 61.4817 22.5900 4.6030 0.0000 1.8055 0.0000 0.0077 28.8170 29.3952 19.9492 2.6316 4.7619	2003 2003 2012 2012 2008 2011 2009 2010 2008 2005 2011 1994 2011 2010 1998 2001 2012 2012 2002	Not available
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	0.2700 0.1900 6.0000 2.3000 42.7000 48.8462 61.4817 22.5900 4.6030 0.0000 1.8055 0.0000 0.0077 28.8170 29.3952 19.9492 2.6316 4.7619 0.0000	2003 2003 2012 2012 2018 2011 2009 2010 2008 2005 2011 1994 2011 2010 1998 2001 2012 2012 2002 2002	Not available
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	0.2700 0.1900 6.0000 2.3000 42.7000 48.8462 61.4817 22.5900 4.6030 0.0000 1.8055 0.0000 0.0077 28.8170 29.3952 19.9492 2.6316 4.7619	2003 2003 2012 2012 2008 2011 2009 2010 2008 2005 2011 1994 2011 2010 1998 2001 2012 2012 2002	Not available
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	0.2700 0.1900 6.0000 2.3000 42.7000 48.8462 61.4817 22.5900 4.6030 0.0000 1.8055 0.0000 0.0077 28.8170 29.3952 19.9492 2.6316 4.7619 0.0000	2003 2003 2012 2012 2018 2011 2009 2010 2008 2005 2011 1994 2011 2010 1998 2001 2012 2012 2002 2002	Not available
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals	0.2700 0.1900 6.0000 2.3000 42.7000 48.8462 61.4817 22.5900 4.6030 0.0000 1.8055 0.0000 0.0077 28.8170 29.3952 19.9492 2.6316 4.7619 0.0000 8.2609	2003 2003 2012 2012 2018 2011 2009 2010 2008 2005 2011 1994 2011 2010 1998 2001 2012 2012 2002 2002 2002	Not available
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles	0.2700 0.1900 6.0000 2.3000 42.7000 48.8462 61.4817 22.5900 4.6030 0.0000 1.8055 0.0000 0.0077 28.8170 29.3952 19.9492 2.6316 4.7619 0.0000 8.2609 2.7596	2003 2003 2012 2012 2008 2011 2009 2010 2008 2005 2011 1994 2011 2010 1998 2001 2012 2012 2002 2002 2002 2002	Not available
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	0.2700 0.1900 6.0000 2.3000 42.7000 48.8462 61.4817 22.5900 4.6030 0.0000 1.8055 0.0000 0.0077 28.8170 29.3952 19.9492 2.6316 4.7619 0.0000 8.2609 2.7596 1.6000 191.0000	2003 2003 2012 2012 2008 2011 2009 2010 2008 2005 2011 1994 2011 2010 1998 2001 2012 2012 2002 2002 2002 2002 2002 2002 2002 2011	Not available
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	0.2700 0.1900 6.0000 2.3000 42.7000 48.8462 61.4817 22.5900 4.6030 0.0000 1.8055 0.0000 0.0077 28.8170 29.3952 19.9492 2.6316 4.7619 0.0000 8.2609 2.7596 1.6000 191.0000 4.1000	2003 2003 2012 2012 2008 2011 2009 2010 2008 2005 2011 1994 2011 2010 1998 2001 2012 2002 2002 2002 2002 2002 2002 2011 1998	Not available Not available
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.2700 0.1900 6.0000 2.3000 42.7000 48.8462 61.4817 22.5900 4.6030 0.0000 1.8055 0.0000 0.0077 28.8170 29.3952 19.9492 2.6316 4.7619 0.0000 8.2609 2.7596 1.6000 191.0000 4.1000 0.0000	2003 2003 2012 2012 2008 2011 2009 2010 2008 2005 2011 1994 2011 2010 1998 2001 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2005	Not available
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	0.2700 0.1900 6.0000 2.3000 42.7000 48.8462 61.4817 22.5900 4.6030 0.0000 1.8055 0.0000 0.0077 28.8170 29.3952 19.9492 2.6316 4.7619 0.0000 8.2609 2.7596 1.6000 191.0000 4.1000 0.0000 37.5600	2003 2003 2012 2012 2008 2011 2009 2010 2008 2005 2011 1994 2011 2010 1998 2001 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2005 2011	Not available Not available
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	0.2700 0.1900 6.0000 2.3000 42.7000 48.8462 61.4817 22.5900 4.6030 0.0000 1.8055 0.0000 0.0077 28.8170 29.3952 19.9492 2.6316 4.7619 0.0000 8.2609 2.7596 1.6000 191.0000 4.1000 0.0000 37.5600 11.3400	2003 2003 2012 2012 2008 2011 2009 2010 2008 2005 2011 1994 2011 2010 1998 2001 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2004	Not available Not available
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	0.2700 0.1900 6.0000 2.3000 42.7000 48.8462 61.4817 22.5900 4.6030 0.0000 1.8055 0.0000 0.0077 28.8170 29.3952 19.9492 2.6316 4.7619 0.0000 8.2609 2.7596 1.6000 191.0000 4.1000 0.0000 37.5600	2003 2003 2012 2012 2008 2011 2009 2010 2008 2005 2011 1994 2011 2010 1998 2001 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2005 2011	Not available Not available

Croatia

Croatia			
Access to improved sanitation	99.0000	2010	
Access to improved water sources	99.0000	2010	
BOD emissions	0.0097	2007	
Central government debt		2012	Not available
Civil liberties	2.0000	2012	
Corruption Perceptions Index	4.6000	2012	
Daily per capita calorie supply	3,130.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	37.8100	2002	
Exports	41.7800	2011	
Female expected years of schooling	14.7712	2010	
Fertilizer consumption	249.1634	2009	
Foreign direct investments	2.0242	2011	
Forest area	101.9460	2011	
Forest change	0.0018	2011	
GDP implicit deflator	2.1466	2011	
Gini index	33.6500	2008	
Glass recycling		2012	Not available
GNI per capita	18,780.0000	2011	
Greenhouse gas emissions per capita	0.0065	2010	
Hazardous waste generation	0.0095	2004	
HIV/AIDS prevalence	0.1000	2011	
Hospital beds	5.9800	2011	
ICT expenditure		2012	Not available
Immunization against DPT	96.0000	2011	
Immunization against measles	96.0000	2011	
Imports	41.8765	2011	
Infant mortality rate	4.4000	2011	
Internet users	70.7100	2011	
Knowledge Economy Index	7.2900	2012	
Life expectancy	76.8756	2011	
Literacy rate	98.8264	2010	
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	13.4758	2010	
Maternal mortality rate	9.2000	2010	
Metals concentration	387.0000	2003	
Military spending	1.7463	2011	
Mortality from poor air quality	202.7694	2002	
Municipal waste generation	427.0664	2006	
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	2.7150	2010	
	0.0400	2005	
Ozone-depleting substances per capita	0.0122		
Ozone-depleting substances per capita Paper recycling	0.0122	2012	Not available
Paper recycling		2012	Not available
Paper recycling Personal computers	173.7540	2012 2002	Not available
Paper recycling Personal computers Pesticide consumption	173.7540 2.2000	2012 2002 2003	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration	173.7540 2.2000 0.1200	2012 2002 2003 2003	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	173.7540 2.2000 0.1200 1.0000	2012 2002 2003 2003 2012	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	173.7540 2.2000 0.1200 1.0000 -0.2000	2012 2002 2003 2003	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	173.7540 2.2000 0.1200 1.0000 -0.2000 11.1000	2012 2002 2003 2003 2012 2012 2012 2004	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	173.7540 2.2000 0.1200 1.0000 -0.2000 11.1000 14.2561	2012 2002 2003 2003 2012 2012 2004 2010	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	173.7540 2.2000 0.1200 1.0000 -0.2000 11.1000 14.2561 86.8177	2012 2002 2003 2003 2012 2012 2004 2010 2010	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	173.7540 2.2000 0.1200 1.0000 -0.2000 11.1000 14.2561 86.8177 12.9529	2012 2002 2003 2003 2012 2012 2004 2010	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	173.7540 2.2000 0.1200 1.0000 -0.2000 11.1000 14.2561 86.8177 12.9529 4.4199	2012 2002 2003 2003 2012 2012 2014 2010 2010 2010 2009	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	173.7540 2.2000 0.1200 1.0000 -0.2000 11.1000 14.2561 86.8177 12.9529 4.4199 0.7302	2012 2002 2003 2003 2012 2012 2014 2010 2010 2010 2009 2010	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	173.7540 2.2000 0.1200 1.0000 -0.2000 11.1000 14.2561 86.8177 12.9529 4.4199 0.7302 6.6201	2012 2002 2003 2003 2012 2012 2004 2010 2010 2010 2010 2010	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	173.7540 2.2000 0.1200 1.0000 -0.2000 11.1000 14.2561 86.8177 12.9529 4.4199 0.7302 6.6201 27.3000	2012 2002 2003 2003 2012 2012 2014 2010 2010 2010 2010 2011 2011	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	173.7540 2.2000 0.1200 1.0000 -0.2000 11.1000 14.2561 86.8177 12.9529 4.4199 0.7302 6.6201 27.3000 0.0142	2012 2002 2003 2003 2012 2012 2014 2010 2010 2010 2010 2011 2008 2011	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	173.7540 2.2000 0.1200 1.0000 -0.2000 11.1000 14.2561 86.8177 12.9529 4.4199 0.7302 6.6201 27.3000 0.0142 60.7258	2012 2002 2003 2003 2012 2012 2014 2010 2010 2010 2010 2011 2008 2011 2010	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	173.7540 2.2000 0.1200 1.0000 -0.2000 11.1000 14.2561 86.8177 12.9529 4.4199 0.7302 6.6201 27.3000 0.0142 60.7258 8.1496	2012 2002 2003 2003 2012 2012 2014 2010 2010 2010 2010 2011 2008 2011 2010 2010	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	173.7540 2.2000 0.1200 1.0000 -0.2000 11.1000 14.2561 86.8177 12.9529 4.4199 0.7302 6.6201 27.3000 0.0142 60.7258 8.1496 91.0323	2012 2002 2003 2003 2012 2012 2014 2010 2010 2010 2010 2011 2008 2011 2010 2010	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	173.7540 2.2000 0.1200 1.0000 -0.2000 11.1000 14.2561 86.8177 12.9529 4.4199 0.7302 6.6201 27.3000 0.0142 60.7258 8.1496 91.0323 18.3923	2012 2002 2003 2003 2012 2012 2014 2010 2010 2010 2010 2011 2008 2011 2010 2010	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	173.7540 2.2000 0.1200 1.0000 -0.2000 11.1000 14.2561 86.8177 12.9529 4.4199 0.7302 6.6201 27.3000 0.0142 60.7258 8.1496 91.0323 18.3923 14.9683	2012 2002 2003 2003 2012 2012 2014 2010 2010 2010 2010 2011 2008 2011 2010 2010 2010 2010 2011 2010 2010 2011 2010 2010	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	173.7540 2.2000 0.1200 1.0000 -0.2000 11.1000 14.2561 86.8177 12.9529 4.4199 0.7302 6.6201 27.3000 0.0142 60.7258 8.1496 91.0323 18.3923 14.9683 10.0000	2012 2002 2003 2013 2012 2014 2010 2010 2010 2011 2008 2011 2010	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	173.7540 2.2000 0.1200 1.0000 -0.2000 11.1000 14.2561 86.8177 12.9529 4.4199 0.7302 6.6201 27.3000 0.0142 60.7258 8.1496 91.0323 18.3923 14.9683 10.0000 1.7857	2012 2002 2003 2013 2014 2010 2010 2010 2010 2011 2008 2011 2010 2010 2011 2010 2010 2011 2010 2002 2002 2002 2002 2002 2002	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	173.7540 2.2000 0.1200 1.0000 -0.2000 11.1000 14.2561 86.8177 12.9529 4.4199 0.7302 6.6201 27.3000 0.0142 60.7258 8.1496 91.0323 18.3923 14.9683 10.0000 1.7857 19.6429	2012 2002 2003 2012 2012 2014 2010 2010 2010 2010 2011 2008 2011 2010 2010 2011 2010 2010 2011 2010 2002 2002 2002 2002 2002	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals	173.7540 2.2000 0.1200 1.0000 -0.2000 11.1000 14.2561 86.8177 12.9529 4.4199 0.7302 6.6201 27.3000 0.0142 60.7258 8.1496 91.0323 18.3923 14.9683 10.0000 1.7857 19.6429 11.8421	2012 2002 2003 2012 2012 2014 2010 2010 2010 2011 2008 2011 2010 2010 2011 2010 2011 2010 2002 2002 2002 2002 2002	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants	173.7540 2.2000 0.1200 1.0000 -0.2000 11.1000 14.2561 86.8177 12.9529 4.4199 0.7302 6.6201 27.3000 0.0142 60.7258 8.1496 91.0323 18.3923 14.9683 10.0000 1.7857 19.6429 11.8421 0.0000	2012 2002 2003 2012 2012 2014 2010 2010 2010 2010 2011 2008 2011 2010 2011 2010 2011 2010 2011 2010 2002 2002 2002 2002 2002 2002	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	173.7540 2.2000 0.1200 1.0000 -0.2000 11.1000 14.2561 86.8177 12.9529 4.4199 0.7302 6.6201 27.3000 0.0142 60.7258 8.1496 91.0323 18.3923 14.9683 10.0000 1.7857 19.6429 11.8421 0.0000 2.9412	2012 2002 2003 2012 2012 2014 2010 2010 2010 2011 2008 2011 2010 2011 2010 2011 2010 2011 2010 2002 2002 2002 2002 2002 2002 2002 2002 2002	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence	173.7540 2.2000 0.1200 1.0000 -0.2000 11.1000 14.2561 86.8177 12.9529 4.4199 0.7302 6.6201 27.3000 0.0142 60.7258 8.1496 91.0323 18.3923 14.9683 10.0000 1.7857 19.6429 11.8421 0.0000 2.9412 17.0000	2012 2002 2003 2012 2012 2014 2010 2010 2010 2010 2011 2008 2011 2010 2010 2011 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2011 2010 2002	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	173.7540 2.2000 0.1200 1.0000 -0.2000 11.1000 14.2561 86.8177 12.9529 4.4199 0.7302 6.6201 27.3000 0.0142 60.7258 8.1496 91.0323 18.3923 14.9683 10.0000 1.7857 19.6429 11.8421 0.0000 2.9412 17.0000 13.4000	2012 2002 2003 2012 2012 2014 2010 2010 2010 2010 2011 2008 2011 2010 2010 2011 2010 2011 2010 2010 2010 2011 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2010 2011 2010 2010 2010 2011 2010 2002 2001 2011 2011	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	173.7540 2.2000 0.1200 1.0000 -0.2000 11.1000 14.2561 86.8177 12.9529 4.4199 0.7302 6.6201 27.3000 0.0142 60.7258 8.1496 91.0323 18.3923 14.9683 10.0000 1.7857 19.6429 11.8421 0.0000 2.9412 17.0000 13.4000 0.5000	2012 2002 2003 2012 2012 2014 2010 2010 2010 2010 2011 2008 2011 2010 2010 2011 2010 2010 2011 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2010 2011 2010 2010 2011 2010 2002 2002 2002 2002 2002 2002 2002 2002 2002 2011	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	173.7540 2.2000 0.1200 1.0000 -0.2000 11.1000 14.2561 86.8177 12.9529 4.4199 0.7302 6.6201 27.3000 0.0142 60.7258 8.1496 91.0323 18.3923 14.9683 10.0000 1.7857 19.6429 11.8421 0.0000 2.9412 17.0000 13.4000 0.5000 26.1000	2012 2002 2003 2012 2012 2014 2010 2010 2010 2010 2011 2008 2011 2010 2010 2011 2010 2010 2010 2011 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2010 2010 2011 2010 2010 2010 2011 2010 2010 2011 2010 2011 2002 2004 2011 2011 2011 2011 2011 2011 2011 2011 2011 2010 2011 2010 2002 2002 2002 2002 2002 2002 2004 2011 2014	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	173.7540 2.2000 0.1200 1.0000 -0.2000 11.1000 14.2561 86.8177 12.9529 4.4199 0.7302 6.6201 27.3000 0.0142 60.7258 8.1496 91.0323 18.3923 14.9683 10.0000 1.7857 19.6429 11.8421 0.0000 2.9412 17.0000 13.4000 0.5000 26.1000 31.0000	2012 2002 2003 2012 2014 2010 2010 2010 2010 2011 2018 2011 2010 2011 2010 2010 2011 2010 2010 2010 2011 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2010 2011 2010 2010 2010 2010 2010 2010 2010 2011 2010 2011 2002 2002 2002 2002 2002 2001 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2001 2011 2011 2011 2011 2011 2011 2002 2002 2002 2002 2002 2001 2014 2004 2004	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	173.7540 2.2000 0.1200 1.0000 -0.2000 11.1000 14.2561 86.8177 12.9529 4.4199 0.7302 6.6201 27.3000 0.0142 60.7258 8.1496 91.0323 18.3923 14.9683 10.0000 1.7857 19.6429 11.8421 0.0000 2.9412 17.0000 13.4000 0.5000 26.1000	2012 2002 2003 2012 2012 2014 2010 2010 2010 2010 2011 2008 2011 2010 2010 2011 2010 2010 2010 2011 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2010 2010 2011 2010 2010 2010 2011 2010 2010 2011 2010 2011 2002 2004 2011 2011 2011 2011 2011 2011 2011 2011 2011 2010 2011 2010 2002 2002 2002 2002 2002 2002 2004 2011 2014	Not available

Czech Rep

Czech Rep.			
Access to improved sanitation	98.0000	2010	
Access to improved water sources	100.0000	2010	
BOD emissions Central government debt	0.0143 38.0748	2006 2011	
Civil liberties	1.0000	2011	
Corruption Perceptions Index	4.9000	2012	
Daily per capita calorie supply	3,305.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	46.4500	2002	
Exports	72.5473	2011	
Female expected years of schooling	16.5265	2011	
Fertilizer consumption Foreign direct investments	88.5170 2.4792	2009 2011	
Forest area	100.8734	2011	
Forest change	0.0008	2011	
GDP implicit deflator	-0.7718	2011	
Gini index	25.8200	1996	
Glass recycling	16.8000	2005	
GNI per capita	24,490.0000	2011	
Greenhouse gas emissions per capita	0.0134	2010	
Hazardous waste generation	0.2327	1999	
HIV/AIDS prevalence Hospital beds	0.1000 7.0100	2011 2010	
ICT expenditure	6.5513	2003	
Immunization against DPT	99.0000	2011	
Immunization against measles	98.0000	2011	
Imports	68.5253	2011	
Infant mortality rate	3.2000	2011	
Internet users	72.9700	2011	
Knowledge Economy Index	8.1400	2012	
Life expectancy	77.8732	2011	N - 4 11 - 1-1 -
Literacy rate Malaria cases	0.0000	2012 2005	Not available Estimated
Male expected years of schooling	15.5137	2003	Estillateu
Maternal mortality rate	1.7000	2009	
Metals concentration	1,150.5000	2003	
Military spending	1.1421	2011	
Mortality from poor air quality	165.9234	2002	
Municipal waste generation	294.5960	2007	
Nuclear waste generation	0.0061	2003	
Number of doctors	3.7080 0.0092	2010 2003	
Ozone-depleting substances per capita Paper recycling	47.0000	2005	
Personal computers	177.4448	2002	
Pesticide consumption	1.4000	2003	
Phosphorus concentration	0.3200	2003	
Political rights	1.0000	2012	
Population growth rate	0.0000	2012	
Poverty	5.8000	2005	Estimated
Primary education teaching staff	18.8211	2011	Not considerate
Primary net school enrollment Protected area	15.0542	2012 2010	Not available
Public expenditure on education	4.3615	2010	
Public expenditure on R&D	1.5637	2010	
Public health expenditure	6.1630	2011	
Public wastewater treatment plants	76.0000	2008	
Refugees per capita	0.0001	2011	
Renewable energy production	8.3487	2011	
Secondary education teaching staff	11.3269	2011	NI-4 11 1 1
Secondary net school enrollment	12 6020	2012	Not available
Tax revenue Tertiary education teaching staff	13.6828 12.9888	2011 2002	
Threatened amphibians	0.0000	2002	
Threatened airpinblans Threatened birds	0.9756	2002	
Threatened fishes	15.9091	2002	
Threatened mammals	9.8765	2002	
Threatened plants	0.2105	2002	
Threatened reptiles	0.0000	2002	
Tuberculosis prevalence	6.0000	2011	
Unemployment	6.7000	2011	
Unemployment gender equality Urban NO2 concentration	2.1000 31.5300	2011	
Urban SO2 concentration Urban SO2 concentration	9.3100	2004 2004	
Urban TSP concentration			
	42.3900	2004	
Water withdrawals	42.3900 12.9202	2004 2011	

D.R. Congo

D.R. Congo			
Access to improved sanitation	24.0000	2010	
Access to improved water sources	45.0000	2010	
BOD emissions		2012	Not available
Central government debt	152.1870	1997	
Civil liberties	6.0000	2012	
Corruption Perceptions Index	2.1000	2012	
Daily per capita calorie supply		2012	Not available
Desertification of land	0.0000	2003	
Environmental laws and enforcement	18.7000	2002	
Exports	68.2766	2011	
Female expected years of schooling	7.3363	2011	
Fertilizer consumption	0.5110	2009	
Foreign direct investments	10.1959	2011	
Forest area	97.8217	2011	
Forest change	-0.0020	2011	
GDP implicit deflator	13.4084	2011	
Gini index	44.4300	2006	
Glass recycling		2012	Not available
GNI per capita	340.0000	2011	
Greenhouse gas emissions per capita	0.0010	2000	
Hazardous waste generation		2012	Not available
HIV/AIDS prevalence	0.0000	2012	Not available
Hospital beds	0.8000	2006	
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	70.0000	2011	
Immunization against measles	71.0000	2011	
Imports	78.0076	2011	
Infant mortality rate	110.6000	2011	
Internet users	1.2000	2011	
Knowledge Economy Index	0.0000	2005	Estimated
Life expectancy	48.3693	2011	
Literacy rate	66.7986	2010	
Malaria cases	67.3280	2011	
Male expected years of schooling	9.6932	2011	
Maternal mortality rate	550.0000	2007	
Metals concentration	155.5700	2003	
Military spending	1.5254	2011	
Mortality from poor air quality	976.5427	2002	
Municipal waste generation	270.0000	2005	Estimated
Nuclear waste generation		2012	Not available
Number of doctors	0.1070	2004	
Ozone-depleting substances per capita	0.0054	2005	
Paper recycling	4.0000	2012	Not available
Personal computers Pesticide consumption	4.0000 0.1600	2005	Estimated
Pesticide consumption			
Phosphorus concentration	0.1700	2003	
Phosphorus concentration Political rights	0.1700 6.0000	2003 2012	
Phosphorus concentration Political rights Population growth rate	0.1700 6.0000 2.8000	2003 2012 2012	
Phosphorus concentration Political rights Population growth rate Poverty	0.1700 6.0000 2.8000 71.3000	2003 2012 2012 2006	
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	0.1700 6.0000 2.8000 71.3000 37.3709	2003 2012 2012 2006 2011	
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	0.1700 6.0000 2.8000 71.3000 37.3709 33.0700	2003 2012 2012 2006 2011 1999	
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	0.1700 6.0000 2.8000 71.3000 37.3709 33.0700 9.9875	2003 2012 2012 2006 2011 1999 2010	
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	0.1700 6.0000 2.8000 71.3000 37.3709 33.0700 9.9875 2.5090	2003 2012 2012 2006 2011 1999 2010 2010	
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.1700 6.0000 2.8000 71.3000 37.3709 33.0700 9.9875 2.5090 0.4729	2003 2012 2012 2006 2011 1999 2010 2010 2005	
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	0.1700 6.0000 2.8000 71.3000 37.3709 33.0700 9.9875 2.5090	2003 2012 2012 2006 2011 1999 2010 2010 2005 2011	Not smill 11
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	0.1700 6.0000 2.8000 71.3000 37.3709 33.0700 9.9875 2.5090 0.4729 2.8839	2003 2012 2012 2006 2011 1999 2010 2010 2005 2011 2012	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.1700 6.0000 2.8000 71.3000 37.3709 33.0700 9.9875 2.5090 0.4729 2.8839	2003 2012 2012 2006 2011 1999 2010 2010 2005 2011 2012 2011	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.1700 6.0000 2.8000 71.3000 37.3709 33.0700 9.9875 2.5090 0.4729 2.8839 0.0073 99.5561	2003 2012 2012 2006 2011 1999 2010 2010 2005 2011 2012 2011 2011	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	0.1700 6.0000 2.8000 71.3000 37.3709 33.0700 9.9875 2.5090 0.4729 2.8839 0.0073 99.5561 15.2176	2003 2012 2012 2006 2011 1999 2010 2010 2005 2011 2012 2011 2010 2011	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	0.1700 6.0000 2.8000 71.3000 37.3709 33.0700 9.9875 2.5090 0.4729 2.8839 0.0073 99.5561 15.2176 17.3480	2003 2012 2012 2006 2011 1999 2010 2010 2005 2011 2012 2011 2010 2011 2010	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	0.1700 6.0000 2.8000 71.3000 37.3709 33.0700 9.9875 2.5090 0.4729 2.8839 0.0073 99.5561 15.2176 17.3480 13.7384	2003 2012 2012 2006 2011 1999 2010 2010 2005 2011 2012 2011 2010 2011 1994 2010	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	0.1700 6.0000 2.8000 71.3000 37.3709 33.0700 9.9875 2.5090 0.4729 2.8839 0.0073 99.5561 15.2176 17.3480 13.7384 15.9295	2003 2012 2012 2006 2011 1999 2010 2010 2005 2011 2012 2011 2010 2011 1994 2010 1998	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	0.1700 6.0000 2.8000 71.3000 37.3709 33.0700 9.9875 2.5090 0.4729 2.8839 0.0073 99.5561 15.2176 17.3480 13.7384 15.9295 0.0000	2003 2012 2012 2006 2011 1999 2010 2010 2005 2011 2012 2011 2010 2011 1994 2010 1998 2002	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	0.1700 6.0000 2.8000 71.3000 37.3709 33.0700 9.9875 2.5090 0.4729 2.8839 0.0073 99.5561 15.2176 17.3480 13.7384 15.9295 0.0000 8.1159	2003 2012 2012 2006 2011 1999 2010 2010 2005 2011 2011 2011 2011 2011 1994 2010 1998 2002 2002	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	0.1700 6.0000 2.8000 71.3000 37.3709 33.0700 9.9875 2.5090 0.4729 2.8839 0.0073 99.5561 15.2176 17.3480 13.7384 15.9295 0.0000 8.1159 0.9901	2003 2012 2012 2006 2011 1999 2010 2010 2005 2011 2012 2011 2010 2011 1994 2010 1998 2002 2002	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals	0.1700 6.0000 2.8000 71.3000 37.3709 33.0700 9.9875 2.5090 0.4729 2.8839 0.0073 99.5561 15.2176 17.3480 13.7384 15.9295 0.0000 8.1159 0.9901 8.8889	2003 2012 2012 2006 2011 1999 2010 2010 2005 2011 2012 2011 2010 2011 1994 2010 1998 2002 2002 2002	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	0.1700 6.0000 2.8000 71.3000 37.3709 33.0700 9.9875 2.5090 0.4729 2.8839 0.0073 99.5561 15.2176 17.3480 13.7384 15.9295 0.0000 8.1159 0.9901 8.8889 0.4997	2003 2012 2012 2006 2011 1999 2010 2010 2015 2011 2012 2011 2010 2011 1994 2010 1998 2002 2002 2002 2002	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	0.1700 6.0000 2.8000 71.3000 37.3709 33.0700 9.9875 2.5090 0.4729 2.8839 0.0073 99.5561 15.2176 17.3480 13.7384 15.9295 0.0000 8.1159 0.9901 8.8889 0.4997 0.6579	2003 2012 2012 2006 2011 1999 2010 2010 2015 2011 2012 2011 2010 2011 1994 2010 1998 2002 2002 2002 2002 2002	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence	0.1700 6.0000 2.8000 71.3000 37.3709 33.0700 9.9875 2.5090 0.4729 2.8839 0.0073 99.5561 15.2176 17.3480 13.7384 15.9295 0.0000 8.1159 0.9901 8.8889 0.4997	2003 2012 2012 2006 2011 1999 2010 2010 2015 2011 2011 2011 2011 1994 2010 1998 2002 2002 2002 2002 2002 2011	
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	0.1700 6.0000 2.8000 71.3000 37.3709 33.0700 9.9875 2.5090 0.4729 2.8839 0.0073 99.5561 15.2176 17.3480 13.7384 15.9295 0.0000 8.1159 0.9901 8.8889 0.4997 0.6579	2003 2012 2012 2006 2011 1999 2010 2010 2015 2011 2012 2011 2010 2011 1994 2010 1998 2002 2002 2002 2002 2002 2011 2012	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.1700 6.0000 2.8000 71.3000 37.3709 33.0700 9.9875 2.5090 0.4729 2.8839 0.0073 99.5561 15.2176 17.3480 13.7384 15.9295 0.0000 8.1159 0.9901 8.8889 0.4997 0.6579 327.0000	2003 2012 2012 2006 2011 1999 2010 2010 2005 2011 2012 2011 2010 2011 1994 2010 1998 2002 2002 2002 2002 2002 2002 2002 2011 2012 2012 2013 2014 2015 2016 2016 2017 2017 2018 2018 2019	
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	0.1700 6.0000 2.8000 71.3000 37.3709 33.0700 9.9875 2.5090 0.4729 2.8839 0.0073 99.5561 15.2176 17.3480 13.7384 15.9295 0.0000 8.1159 0.9901 8.8889 0.4997 0.6579 327.0000	2003 2012 2012 2006 2011 1999 2010 2010 2005 2011 2012 2011 2010 2011 1994 2010 1998 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	0.1700 6.0000 2.8000 71.3000 37.3709 33.0700 9.9875 2.5090 0.4729 2.8839 0.0073 99.5561 15.2176 17.3480 13.7384 15.9295 0.0000 8.1159 0.9901 8.8889 0.4997 0.6579 327.0000	2003 2012 2012 2006 2011 1999 2010 2005 2011 2012 2011 2010 2011 1994 2010 1998 2002 2002 2002 2002 2002 2002 2002 2011 2012 2014 2010 2010 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2011 2012 2004	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	0.1700 6.0000 2.8000 71.3000 37.3709 33.0700 9.9875 2.5090 0.4729 2.8839 0.0073 99.5561 15.2176 17.3480 13.7384 15.9295 0.0000 8.1159 0.9901 8.8889 0.4997 0.6579 327.0000	2003 2012 2012 2006 2011 1999 2010 2010 2005 2011 2012 2011 2010 2011 1994 2010 1998 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004	Not available

Denmark

Access to improved sanitation	100.0000	2010	
Access to improved water sources	100.0000	2010	
BOD emissions	0.0112	2006	
Central government debt	50.5685	2011	
Civil liberties	1.0000	2012	
Corruption Perceptions Index	9.0000	2012	
Daily per capita calorie supply	3,378.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	59.1600	2002	
Exports	53.4089	2011	
Female expected years of schooling	17.5223	2010	
Fertilizer consumption	103.2110	2009	
Foreign direct investments	3.9283	2011	
Forest area	112.3457	2011	
Forest change	0.0037	2011	
GDP implicit deflator	0.6151	2011	
Gini index	24.7000	1997	
Glass recycling	70.0000	2005	
GNI per capita	41,920.0000	2003	
Greenhouse gas emissions per capita	0.0114	2011	
Hazardous waste generation	0.0726	1999	
HIV/AIDS prevalence	0.2000	2011	
Hospital beds	3.5000	2010	
ICT expenditure	5.6547	2003	
Immunization against DPT	91.0000	2011	
Immunization against measles	87.0000	2011	
Imports	48.1869	2011	
Infant mortality rate	3.1000	2011	
Internet users	90.0000	2011	
Knowledge Economy Index	9.1600	2012	
Life expectancy	79.8000	2011	
Literacy rate		2012	Not available
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	16.2499	2010	
Maternal mortality rate	10.0000	1995	
Metals concentration	382.9200	2003	
Military spending	1.4564	2011	
Mortality from poor air quality	112.1199	2002	
Municipal waste generation	801.4442	2007	
Nuclear waste generation	0.0000	2003	
Number of doctors	3.4240	2010	
Number of doctors	3.7270		
Ozono-donloting cubetances per capita			Not available
Ozone-depleting substances per capita	60.0000	2012	Not available
Paper recycling	60.0000	2005	Not available
Paper recycling Personal computers	576.8241	2005 2002	Not available
Paper recycling Personal computers Pesticide consumption	576.8241 1.4000	2005 2002 2003	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration	576.8241 1.4000 0.1400	2005 2002 2003 2003	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	576.8241 1.4000 0.1400 1.0000	2005 2002 2003 2003 2012	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	576.8241 1.4000 0.1400 1.0000 0.1000	2005 2002 2003 2003 2012 2012	
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	576.8241 1.4000 0.1400 1.0000 0.1000 5.3000	2005 2002 2003 2003 2012 2012 2015	Not available Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	576.8241 1.4000 0.1400 1.0000 0.1000 5.3000 9.9330	2005 2002 2003 2003 2012 2012 2005 2001	
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	576.8241 1.4000 0.1400 1.0000 0.1000 5.3000 9.9330 95.4496	2005 2002 2003 2003 2012 2012 2005 2001 2010	
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	576.8241 1.4000 0.1400 1.0000 0.1000 5.3000 9.9330 95.4496 4.8638	2005 2002 2003 2003 2012 2012 2005 2001 2010	
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	576.8241 1.4000 0.1400 1.0000 0.1000 5.3000 9.9330 95.4496 4.8638 8.7400	2005 2002 2003 2003 2012 2012 2005 2001 2010 2010 2009	
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	576.8241 1.4000 0.1400 1.0000 0.1000 5.3000 9.9330 95.4496 4.8638 8.7400 3.0595	2005 2002 2003 2003 2012 2012 2005 2001 2010 2010 2010	
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	576.8241 1.4000 0.1400 1.0000 0.1000 5.3000 9.9330 95.4496 4.8638 8.7400 3.0595 9.4955	2005 2002 2003 2003 2012 2012 2005 2001 2010 2010 2010 2010	
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	576.8241 1.4000 0.1400 1.0000 0.1000 5.3000 9.9330 95.4496 4.8638 8.7400 3.0595 9.4955 87.9000	2005 2002 2003 2003 2012 2012 2005 2001 2010 2010 2010	
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	576.8241 1.4000 0.1400 1.0000 0.1000 5.3000 9.9330 95.4496 4.8638 8.7400 3.0595 9.4955	2005 2002 2003 2003 2012 2012 2005 2001 2010 2010 2010 2010	
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	576.8241 1.4000 0.1400 1.0000 0.1000 5.3000 9.9330 95.4496 4.8638 8.7400 3.0595 9.4955 87.9000	2005 2002 2003 2003 2012 2012 2005 2001 2010 2010 2010 2010	
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	576.8241 1.4000 0.1400 1.0000 0.1000 5.3000 9.9330 95.4496 4.8638 8.7400 3.0595 9.4955 87.9000 0.0000	2005 2002 2003 2003 2012 2012 2005 2001 2010 2010 2010 2011 2002 2011	
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	576.8241 1.4000 0.1400 1.0000 0.1000 5.3000 9.9330 95.4496 4.8638 8.7400 3.0595 9.4955 87.9000 0.0000 40.1088	2005 2002 2003 2003 2012 2012 2005 2001 2010 2010 2010 2011 2002 2011 2011	
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	576.8241 1.4000 0.1400 1.0000 0.1000 5.3000 9.9330 95.4496 4.8638 8.7400 3.0595 9.4955 87.9000 0.0000 40.1088 10.0527 89.5355	2005 2002 2003 2003 2012 2012 2005 2001 2010 2010 2010 2011 2002 2011 2011 2001	
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	576.8241 1.4000 0.1400 1.0000 0.1000 5.3000 9.9330 95.4496 4.8638 8.7400 3.0595 9.4955 87.9000 0.0000 40.1088 10.0527	2005 2002 2003 2003 2012 2012 2005 2001 2010 2010 2010 2011 2002 2011 2011 2001 2011 2011 2011 2011	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	576.8241 1.4000 0.1400 1.0000 0.1000 5.3000 9.9330 95.4496 4.8638 8.7400 3.0595 9.4955 87.9000 0.0000 40.1088 10.0527 89.5355 33.7539	2005 2002 2003 2003 2012 2012 2005 2001 2010 2010 2010 2011 2002 2011 2011 2001 2011 2011 2011 2011	
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	576.8241 1.4000 0.1400 1.0000 0.1000 5.3000 9.9330 95.4496 4.8638 8.7400 3.0595 9.4955 87.9000 0.0000 40.1088 10.0527 89.5355 33.7539 0.0000	2005 2002 2003 2012 2012 2005 2001 2010 2010 2010 2011 2002 2011 2012 2011 2012 2011 2012 2012 2013 2014 2015 2016 2017	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	576.8241 1.4000 0.1400 1.0000 0.1000 5.3000 9.9330 95.4496 4.8638 8.7400 3.0595 9.4955 87.9000 0.0000 40.1088 10.0527 89.5355 33.7539 0.0000 0.5102	2005 2002 2003 2012 2012 2005 2010 2010 2010 2011 2002 2011 2011 2001 2011 2011 2011 2011 2011 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2012 2012 2002 2002 2002	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	576.8241 1.4000 0.1400 1.0000 0.1000 5.3000 9.9330 95.4496 4.8638 8.7400 3.0595 9.4955 87.9000 0.0000 40.1088 10.0527 89.5355 33.7539 0.0000 0.5102 0.0000	2005 2002 2003 2012 2012 2015 2001 2010 2010 2010 2011 2011 2001 2011 2011 2011 2011 2011 2011 2010 2011 2010 2011 2010 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2010 2010 2010 2010 2011 2011 2011 2011 2011 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2011 2011 2011 2010 2011 2010 2010 2010 2010 2010 2002 2002 2002 2002 2002 2002 2002	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals	576.8241 1.4000 0.1400 1.0000 0.1000 5.3000 9.9330 95.4496 4.8638 8.7400 3.0595 9.4955 87.9000 0.0000 40.1088 10.0527 89.5355 33.7539 0.0000 0.5102 0.0000 11.6279	2005 2002 2003 2012 2012 2015 2001 2010 2010 2010 2011 2011 2001 2011 2011 2011 2011 2011 2010 2011 2010 2011 2010 2011 2010 2010 2010 2010 2010 2011 2010 2011 2010 2002 2002 2002 2002 2002 2002	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants	576.8241 1.4000 0.1400 1.0000 0.1000 5.3000 9.9330 95.4496 4.8638 8.7400 3.0595 9.4955 87.9000 0.0000 40.1088 10.0527 89.5355 33.7539 0.0000 0.5102 0.0000 11.6279 0.2069	2005 2002 2003 2003 2012 2012 2005 2001 2010 2010 2010 2011 2002 2011 2011 2011 2011 2011 2012 2022 2002 2002 2002	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	576.8241 1.4000 0.1400 1.0000 0.1000 5.3000 9.9330 95.4496 4.8638 8.7400 3.0595 9.4955 87.9000 0.0000 40.1088 10.0527 89.5355 33.7539 0.0000 0.5102 0.0000 11.6279 0.2069 0.0000	2005 2002 2003 2003 2012 2012 2005 2001 2010 2010 2010 2011 2002 2011 2011 2011 2011 2012 2022 2022 2002 2002 2002	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence	576.8241 1.4000 0.1400 1.0000 0.1000 5.3000 9.9330 95.4496 4.8638 8.7400 3.0595 9.4955 87.9000 0.0000 40.1088 10.0527 89.5355 33.7539 0.0000 0.5102 0.0000 11.6279 0.2069 0.0000 6.5000	2005 2002 2003 2003 2012 2012 2005 2001 2010 2010 2010 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	576.8241 1.4000 0.1400 1.0000 0.1000 5.3000 9.9330 95.4496 4.8638 8.7400 3.0595 9.4955 87.9000 0.0000 40.1088 10.0527 89.5355 33.7539 0.0000 0.5102 0.0000 11.6279 0.2069 0.0000 6.5000 7.6000	2005 2002 2003 2003 2012 2012 2005 2001 2010 2010 2010 2011 2002 2011 2011 2012 2002 2002 2002 2002 2011 2011	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	576.8241 1.4000 0.1400 1.0000 0.1000 5.3000 9.9330 95.4496 4.8638 8.7400 3.0595 9.4955 87.9000 0.0000 40.1088 10.0527 89.5355 33.7539 0.0000 0.5102 0.0000 11.6279 0.2069 0.0000 6.5000 7.6000 0.2000	2005 2002 2003 2003 2012 2012 2012 2005 2001 2010 2010 2010	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	576.8241 1.4000 0.1400 1.0000 0.1000 5.3000 9.9330 95.4496 4.8638 8.7400 3.0595 9.4955 87.9000 0.0000 40.1088 10.0527 89.5355 33.7539 0.0000 0.5102 0.0000 11.6279 0.2069 0.0000 6.5000 7.6000 0.2000 47.0000	2005 2002 2003 2003 2012 2012 2012 2005 2001 2010 2010 2010	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	576.8241 1.4000 0.1400 1.0000 0.1000 5.3000 9.9330 95.4496 4.8638 8.7400 3.0595 9.4955 87.9000 0.0000 40.1088 10.0527 89.5355 33.7539 0.0000 0.5102 0.0000 11.6279 0.2069 0.0000 6.5000 7.6000 0.2000 47.0000 4.0000	2005 2002 2003 2012 2012 2015 2001 2010 2010 2010 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2011 2011 2014 2016 2017 2017 2018 2018 2019 2010 2011 2012 2002 2002 2002 2002 2011 2011 2011 2011 2011 2014 2004 2006 2007 2007 2008 2009 2001 2014 2004 2004	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	576.8241 1.4000 0.1400 1.0000 0.1000 5.3000 9.9330 95.4496 4.8638 8.7400 3.0595 9.4955 87.9000 0.0000 40.1088 10.0527 89.5355 33.7539 0.0000 0.5102 0.0000 11.6279 0.2069 0.0000 6.5000 7.6000 0.2000 47.0000	2005 2002 2003 2003 2012 2012 2012 2005 2001 2010 2010 2010	Estimated

Ecuador

Ecuador			
Access to improved sanitation	92.0000	2010	
Access to improved water sources	94.0000	2010	
BOD emissions	0.0033	2005	
Central government debt		2012	Not available
Civil liberties	3.0000	2012	
Corruption Perceptions Index	3.2000	2012	
Daily per capita calorie supply	2,267.0000	2009	
Desertification of land	2.0000	2003	
Environmental laws and enforcement	24.1000	2002	
Exports	32.9494	2011	
Female expected years of schooling	1070100	2012	Not available
Fertilizer consumption	187.3403	2009	
Foreign direct investments	0.8610	2011	
Forest area	81.6434	2011	
Forest change	-0.0200	2011	
GDP implicit deflator	5.5270	2011	
Gini index	49.2600	2010	N . 1111
Glass recycling	0.510.0000	2012	Not available
GNI per capita	8,510.0000	2011	
Greenhouse gas emissions per capita	0.0034	2000	
Hazardous waste generation	0.0065	2005	
HIV/AIDS prevalence	0.4000	2011	
Hospital beds ICT expenditure	1.6000 3.6558	2010	
Immunization against DPT	99.0000	2011	
Immunization against measles	98.0000 38.6185	2011	
Imports			
Infant mortality rate Internet users	19.6000 31.4000	2011	
	3.7200	2011	
Knowledge Economy Index			
Life expectancy Literacy rate	75.6304 91.8540	2011	
Malaria cases	0.0841	2010 2011	
Male expected years of schooling	0.0041	2011	Not available
Maternal mortality rate	60.9000	2012	Not available
Metals concentration	338.0800	2007	
Military spending	3.4999	2003	
Mortality from poor air quality	46.8380	2011	
Municipal waste generation	40.0300	2012	Not available
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	1.6870	2010	Estillateu
Ozone-depleting substances per capita	0.0216	2005	
Paper recycling	0.0210	2012	Not available
Personal computers	31.1132	2002	Not available
Pesticide consumption	2.5000	2003	
Phosphorus concentration	0.1200	2003	
Political rights	3.0000	2012	
Population growth rate	1.6000	2012	
Poverty	28.6000	2011	
Primary education teaching staff	18.1222	2011	
Primary net school enrollment	98.6134	2009	
Protected area	25.1015	2010	
Public expenditure on education	4.8896	2010	
Public expenditure on R&D	0.2595	2008	
Public health expenditure	2.9757	2011	
Public wastewater treatment plants		2012	Not available
Refugees per capita	0.0001	2011	
Renewable energy production	51.5717	2010	
Secondary education teaching staff	10.9397	2011	
Secondary net school enrollment	74.2732	2011	
Tax revenue	27.2492	1994	
Tertiary education teaching staff		2012	Not available
Threatened amphibians	0.0000	2002	
Threatened birds	9.6875	2002	
Threatened fishes	1.2195	2002	
Threatened mammals	10.9272	2002	
Threatened plants	1.0175	2002	
Threatened reptiles	2.4096	2002	
Tuberculosis prevalence	62.0000	2011	
Unemployment	4.2000	2011	
Unemployment gender equality	2.3000	2010	
Urban NO2 concentration	47.7400	2004	
Urban SO2 concentration	21.5200	2004	
Urban TSP concentration	125.7300	2004	
Water withdrawals	3.5301	2011	

Egypt

Egypt			
Access to improved sanitation	95.0000	2010	
Access to improved water sources	99.0000	2010	
BOD emissions	0.0032	1997	
Central government debt	85.7885	2007	
Civil liberties	5.0000 3.2000	2012 2012	
Corruption Perceptions Index Daily per capita calorie supply	3,349.0000	2012	
Desertification of land	100.0000	2003	
Environmental laws and enforcement	34.3300	2002	
Exports	23.3148	2011	
Female expected years of schooling	12.1055	2010	
Fertilizer consumption	502.8252	2009	
Foreign direct investments	-0.2103	2011	
Forest area	119.6610	2011	
Forest change	0.0086	2011	
GDP implicit deflator	11.2000	2011	
Gini index	30.7700 0.0000	2008 1998	
Glass recycling GNI per capita	6,120.0000	2011	
Greenhouse gas emissions per capita	0.0026	2000	
Hazardous waste generation	0.0023	2005	
HIV/AIDS prevalence	0.1000	2011	
Hospital beds	1.7000	2010	
ICT expenditure	1.2183	2003	
Immunization against DPT	96.0000	2011	
Immunization against measles	96.0000	2011	
Imports	30.1646	2011	
Infant mortality rate	18.0000	2011	
Internet users	38.6900	2011	
Knowledge Economy Index	3.7800	2012	
Life expectancy Literacy rate	73.2019 72.0479	2011	
Malaria cases	0.0000	2010	
Male expected years of schooling	12.6979	2010	
Maternal mortality rate	55.0000	2008	
Metals concentration	1,092.3900	2003	
Military spending	1.8624	2011	
Mortality from poor air quality	222.6716	2002	
Municipal waste generation	202.7453	2001	
Nuclear waste generation	0.0000	2005	Estimated
N 1 C1 .	2 2222		
Number of doctors	2.8300	2010	
Ozone-depleting substances per capita	0.0182	2005	
Ozone-depleting substances per capita Paper recycling	0.0182 0.0000	2005 2003	
Ozone-depleting substances per capita Paper recycling Personal computers	0.0182 0.0000 21.8506	2005 2003 2003	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	0.0182 0.0000 21.8506 1.4000	2005 2003 2003 2003	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	0.0182 0.0000 21.8506	2005 2003 2003	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	0.0182 0.0000 21.8506 1.4000 0.1900	2005 2003 2003 2003 2003	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.0182 0.0000 21.8506 1.4000 0.1900 6.0000 2.0000 22.0000	2005 2003 2003 2003 2003 2012 2012 2012 2008	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	0.0182 0.0000 21.8506 1.4000 0.1900 6.0000 2.0000 22.0000 27.7344	2005 2003 2003 2003 2003 2012 2012 2012 2008 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	0.0182 0.0000 21.8506 1.4000 0.1900 6.0000 2.0000 22.0000 27.7344 96.7038	2005 2003 2003 2003 2003 2012 2012 2012 2008 2010 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	0.0182 0.0000 21.8506 1.4000 0.1900 6.0000 2.0000 22.0000 27.7344 96.7038 5.8857	2005 2003 2003 2003 2003 2012 2012 2012 2008 2010 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	0.0182 0.0000 21.8506 1.4000 0.1900 6.0000 2.0000 22.0000 27.7344 96.7038 5.8857 3.7608	2005 2003 2003 2003 2003 2012 2012 2012 2008 2010 2010 2010 2008	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.0182 0.0000 21.8506 1.4000 0.1900 6.0000 2.0000 27.7344 96.7038 5.8857 3.7608 0.2111	2005 2003 2003 2003 2003 2012 2012 2008 2010 2010 2010 2008 2009	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	0.0182 0.0000 21.8506 1.4000 0.1900 6.0000 2.0000 22.0000 27.7344 96.7038 5.8857 3.7608	2005 2003 2003 2003 2003 2012 2012 2018 2010 2010 2010 2008 2009 2011	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	0.0182 0.0000 21.8506 1.4000 0.1900 6.0000 2.0000 27.7344 96.7038 5.8857 3.7608 0.2111 1.9730	2005 2003 2003 2003 2003 2012 2012 2018 2010 2010 2010 2008 2009 2011 2012	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.0182 0.0000 21.8506 1.4000 0.1900 6.0000 2.0000 27.7344 96.7038 5.8857 3.7608 0.2111 1.9730	2005 2003 2003 2003 2003 2012 2012 2018 2010 2010 2010 2008 2009 2011 2012 2011	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	0.0182 0.0000 21.8506 1.4000 0.1900 6.0000 2.0000 27.7344 96.7038 5.8857 3.7608 0.2111 1.9730	2005 2003 2003 2003 2003 2012 2012 2018 2010 2010 2010 2008 2009 2011 2012	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.0182 0.0000 21.8506 1.4000 0.1900 6.0000 2.0000 27.7344 96.7038 5.8857 3.7608 0.2111 1.9730 0.0001 9.8988 12.1341 68.2001	2005 2003 2003 2003 2012 2012 2012 2010 2010	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	0.0182 0.0000 21.8506 1.4000 0.1900 6.0000 2.0000 27.7344 96.7038 5.8857 3.7608 0.2111 1.9730 0.0001 9.8988 12.1341 68.2001 14.0621	2005 2003 2003 2003 2012 2012 2012 2018 2010 2010 2010 2010 2011 2012 2011 2011 2010 2011 2011 2011 2011 2011	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	0.0182 0.0000 21.8506 1.4000 0.1900 6.0000 2.0000 27.7344 96.7038 5.8857 3.7608 0.2111 1.9730 0.0001 9.8988 12.1341 68.2001 14.0621 29.6708	2005 2003 2003 2003 2003 2012 2012 2010 2010	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	0.0182 0.0000 21.8506 1.4000 0.1900 6.0000 2.0000 22.0000 27.7344 96.7038 5.8857 3.7608 0.2111 1.9730 0.0001 9.8988 12.1341 68.2001 14.0621 29.6708 0.0000	2005 2003 2003 2003 2012 2012 2010 2010 2010 2010 2011 2012 2011 2012 2011 2010 2010 2011 2012 2011 2010 2011 2010 2009 2011 2009 2011 2009 2011 2009 2011 2009 2011 2009 2011 2002 2009 2011 2002	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	0.0182 0.0000 21.8506 1.4000 0.1900 6.0000 2.0000 22.0000 27.7344 96.7038 5.8857 3.7608 0.2111 1.9730 0.0001 9.8988 12.1341 68.2001 14.0621 29.6708 0.0000 5.6911	2005 2003 2003 2003 2012 2012 2010 2010 2010	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	0.0182 0.0000 21.8506 1.4000 0.1900 6.0000 2.0000 27.7344 96.7038 5.8857 3.7608 0.2111 1.9730 0.0001 9.8988 12.1341 68.2001 14.0621 29.6708 0.0000 5.6911 0.0000	2005 2003 2003 2003 2012 2012 2008 2010 2010 2010 2010 2010 2011 2012 2011 2010 2011 2012 2011 2010 2020 209 2011 2010 2000 2	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals	0.0182 0.0000 21.8506 1.4000 0.1900 6.0000 2.0000 27.7344 96.7038 5.8857 3.7608 0.2111 1.9730 0.0001 9.8988 12.1341 68.2001 14.0621 29.6708 0.0000 5.6911 0.0000 13.2653	2005 2003 2003 2003 2012 2012 2008 2010 2010 2010 2010 2011 2012 2011 2012 2011 2019 2009 2011 2009 2011 2009 2009	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	0.0182 0.0000 21.8506 1.4000 0.1900 6.0000 2.0000 27.7344 96.7038 5.8857 3.7608 0.2111 1.9730 0.0001 9.8988 12.1341 68.2001 14.0621 29.6708 0.0000 5.6911 0.0000 13.2653 0.0963	2005 2003 2003 2003 2012 2012 2018 2010 2010 2010 2010 2011 2012 2011 2010 2011 2012 2011 2010 202 202	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	0.0182 0.0000 21.8506 1.4000 0.1900 6.0000 2.0000 27.7344 96.7038 5.8857 3.7608 0.2111 1.9730 0.0001 9.8988 12.1341 68.2001 14.0621 29.6708 0.0000 5.6911 0.0000 13.2653	2005 2003 2003 2003 2012 2012 2008 2010 2010 2010 2010 2011 2012 2011 2012 2011 2019 2009 2011 2009 2011 2009 2009	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	0.0182 0.0000 21.8506 1.4000 0.1900 6.0000 2.0000 27.7344 96.7038 5.8857 3.7608 0.2111 1.9730 0.0001 9.8988 12.1341 68.2001 14.0621 29.6708 0.0000 5.6911 0.0000 13.2653 0.0963 5.5556	2005 2003 2003 2003 2012 2012 2012 2010 2010 2010 2010 2010 2010 2011 2012 2011 2010 2011 2010 202 202	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.0182 0.0000 21.8506 1.4000 0.1900 6.0000 2.0000 22.0000 22.0000 27.7344 96.7038 5.8857 3.7608 0.2111 1.9730 0.0001 9.8988 12.1341 68.2001 14.0621 29.6708 0.0000 5.6911 0.0000 13.2653 0.0963 5.5556 17.0000 9.0000 17.7000	2005 2003 2003 2003 2003 2012 2012 2010 2010	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	0.0182 0.0000 21.8506 1.4000 0.1900 6.0000 2.0000 22.0000 22.0000 27.7344 96.7038 5.8857 3.7608 0.2111 1.9730 0.0001 9.8988 12.1341 68.2001 14.0621 29.6708 0.0000 5.6911 0.0000 13.2653 0.0963 5.5556 17.0000 9.0000 17.7000 63.8700	2005 2003 2003 2003 2003 2012 2012 2010 2010	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	0.0182 0.0000 21.8506 1.4000 0.1900 6.0000 2.0000 22.0000 27.7344 96.7038 5.8857 3.7608 0.2111 1.9730 0.0001 9.8988 12.1341 68.2001 14.0621 29.6708 0.0000 5.6911 0.0000 13.2653 0.0963 5.5556 17.0000 9.0000 17.7000 63.8700 69.0000	2005 2003 2003 2003 2003 2012 2012 2010 2010	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	0.0182 0.0000 21.8506 1.4000 0.1900 6.0000 2.0000 22.0000 22.0000 27.7344 96.7038 5.8857 3.7608 0.2111 1.9730 0.0001 9.8988 12.1341 68.2001 14.0621 29.6708 0.0000 5.6911 0.0000 13.2653 0.0963 5.5556 17.0000 9.0000 17.7000 63.8700	2005 2003 2003 2003 2003 2012 2012 2010 2010	Not available

El Salvador

El Salvador			
Access to improved sanitation	87.0000	2010	
Access to improved water sources	88.0000	2010	
BOD emissions		2012	Not available
Central government debt	48.0060	2011	
Civil liberties	3.0000	2012	
Corruption Perceptions Index	3.8000	2012	
Daily per capita calorie supply	2,574.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	31.0700	2002	
Exports	28.0857	2011	
Female expected years of schooling	12.1010	2011	
Fertilizer consumption	107.3737	2009	
Foreign direct investments	1.0732	2011	
Forest area	85.1205	2011	
Forest change	-0.0153	2011	
GDP implicit deflator	6.0296	2011	
Gini index	48.3300	2009	
Glass recycling	0.0000	1998	
GNI per capita	6,640.0000	2011	
Greenhouse gas emissions per capita	0.0018	2000	
Hazardous waste generation	0.0010	2012	Not available
	0.6000	2012	NOL available
HIV/AIDS prevalence Hospital beds	0.6000	2011	
	1.0000		Estimated
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	89.0000	2011	
Immunization against measles	89.0000	2011	
Imports	47.3100	2011	
Infant mortality rate	13.1000	2011	
Internet users	17.6886	2011	
Knowledge Economy Index	4.1700	2012	
Life expectancy	71.9451	2011	
Literacy rate	84.4927	2010	
Malaria cases	0.0026	2011	
Male expected years of schooling	12.3557	2011	
Maternal mortality rate	55.8000	2011	
Metals concentration	310.4700	2003	
Military spending	0.9630	2011	
	109.1190	2002	
Mortality from poor air quality	109.1190		Not assilable
		2012	Not available
Municipal waste generation	0.0000		
Nuclear waste generation	0.0000	2005	Estimated
Nuclear waste generation Number of doctors	1.5960	2005 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita	1.5960 0.0202	2005 2010 2005	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling	1.5960 0.0202 0.0000	2005 2010 2005 1998	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	1.5960 0.0202 0.0000 25.2420	2005 2010 2005 1998 2002	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	1.5960 0.0202 0.0000 25.2420 4.9000	2005 2010 2005 1998 2002 2003	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	1.5960 0.0202 0.0000 25.2420	2005 2010 2005 1998 2002	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	1.5960 0.0202 0.0000 25.2420 4.9000	2005 2010 2005 1998 2002 2003	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	1.5960 0.0202 0.0000 25.2420 4.9000 0.1500	2005 2010 2005 1998 2002 2003 2003	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	1.5960 0.0202 0.0000 25.2420 4.9000 0.1500 2.0000	2005 2010 2005 1998 2002 2003 2003 2012	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	1.5960 0.0202 0.0000 25.2420 4.9000 0.1500 2.0000 1.4000	2005 2010 2005 1998 2002 2003 2003 2012 2012	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	1.5960 0.0202 0.0000 25.2420 4.9000 0.1500 2.0000 1.4000 42.5000	2005 2010 2005 1998 2002 2003 2003 2012 2012 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	1.5960 0.0202 0.0000 25.2420 4.9000 0.1500 2.0000 1.4000 42.5000 29.2857 94.3352	2005 2010 2005 1998 2002 2003 2003 2012 2012 2010 2011 2011	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	1.5960 0.0202 0.0000 25.2420 4.9000 0.1500 2.0000 1.4000 42.5000 29.2857 94.3352 0.8269	2005 2010 2005 1998 2002 2003 2003 2012 2012 2010 2011 2011	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	1.5960 0.0202 0.0000 25.2420 4.9000 0.1500 2.0000 1.4000 42.5000 29.2857 94.3352 0.8269 3.4301	2005 2010 2005 1998 2002 2003 2003 2012 2012 2010 2011 2011	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	1.5960 0.0202 0.0000 25.2420 4.9000 0.1500 2.0000 1.4000 42.5000 29.2857 94.3352 0.8269 3.4301 0.0774	2005 2010 2005 1998 2002 2003 2003 2012 2012 2010 2011 2011	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	1.5960 0.0202 0.0000 25.2420 4.9000 0.1500 2.0000 1.4000 42.5000 29.2857 94.3352 0.8269 3.4301	2005 2010 2005 1998 2002 2003 2003 2012 2012 2010 2011 2011	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	1.5960 0.0202 0.0000 25.2420 4.9000 0.1500 2.0000 1.4000 42.5000 29.2857 94.3352 0.8269 3.4301 0.0774 4.2947	2005 2010 2005 1998 2002 2003 2003 2012 2010 2011 2011 2011	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	1.5960 0.0202 0.0000 25.2420 4.9000 0.1500 2.0000 1.4000 42.5000 29.2857 94.3352 0.8269 3.4301 0.0774 4.2947	2005 2010 2005 1998 2002 2003 2012 2012 2010 2011 2011 2010 2011 2019 2011 2011 2019 2011	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	1.5960 0.0202 0.0000 25.2420 4.9000 0.1500 2.0000 1.4000 42.5000 29.2857 94.3352 0.8269 3.4301 0.0774 4.2947 0.0011 65.0836	2005 2010 2005 1998 2002 2003 2003 2012 2012 2011 2011 2011	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	1.5960 0.0202 0.0000 25.2420 4.9000 0.1500 2.0000 1.4000 42.5000 29.2857 94.3352 0.8269 3.4301 0.0774 4.2947 0.0011 65.0836 24.3453	2005 2010 2005 1998 2002 2003 2012 2012 2010 2011 2011 2010 2011 2019 2011 2012 2011 2010 2011	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	1.5960 0.0202 0.0000 25.2420 4.9000 0.1500 2.0000 1.4000 42.5000 29.2857 94.3352 0.8269 3.4301 0.0774 4.2947 0.0011 65.0836 24.3453 60.0429	2005 2010 2005 1998 2002 2003 2012 2012 2010 2011 2011 2010 2011 2012 2011 2011 2011 2011 2011 2011 2011 2011 2011	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	1.5960 0.0202 0.0000 25.2420 4.9000 0.1500 2.0000 1.4000 42.5000 29.2857 94.3352 0.8269 3.4301 0.0774 4.2947 0.0011 65.0836 24.3453 60.0429 13.5002	2005 2010 2005 1998 2002 2003 2003 2012 2012 2011 2011 2011	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	1.5960 0.0202 0.0000 25.2420 4.9000 0.1500 2.0000 1.4000 42.5000 29.2857 94.3352 0.8269 3.4301 0.0774 4.2947 0.0011 65.0836 24.3453 60.0429 13.5002 15.4639	2005 2010 2005 1998 2002 2003 2012 2012 2010 2011 2011 2010 2011 2012 2011 2012 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2010 2011 2011 2010 2011 2011 2010 2011 2010 2011 2011 2010 2011 2011 2010 2011	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	1.5960 0.0202 0.0000 25.2420 4.9000 0.1500 2.0000 1.4000 42.5000 29.2857 94.3352 0.8269 3.4301 0.0774 4.2947 0.0011 65.0836 24.3453 60.0429 13.5002 15.4639 0.0000	2005 2010 2005 1998 2002 2003 2012 2012 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2010 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2011 2011 2011 2011 2012 2011 2012 2011 2012 2011 2012 2002	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	1.5960 0.0202 0.0000 25.2420 4.9000 0.1500 2.0000 1.4000 42.5000 29.2857 94.3352 0.8269 3.4301 0.0774 4.2947 0.0011 65.0836 24.3453 60.0429 13.5002 15.4639 0.0000 0.0000	2005 2010 2005 1998 2002 2003 2012 2012 2011 2012 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2002 2002 2002	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	1.5960 0.0202 0.0000 25.2420 4.9000 0.1500 2.0000 1.4000 42.5000 29.2857 94.3352 0.8269 3.4301 0.0774 4.2947 0.0011 65.0836 24.3453 60.0429 13.5002 15.4639 0.0000 0.0000 1.7699	2005 2010 2005 1998 2002 2003 2012 2012 2010 2011 2011 2010 2011 2012 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2011 2010 2010 2002 2002 2002 2002	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	1.5960 0.0202 0.0000 25.2420 4.9000 0.1500 2.0000 1.4000 42.5000 29.2857 94.3352 0.8269 3.4301 0.0774 4.2947 0.0011 65.0836 24.3453 60.0429 13.5002 15.4639 0.0000 0.0000	2005 2010 2005 1998 2002 2003 2012 2012 2011 2012 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2002 2002 2002	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants	1.5960 0.0202 0.0000 25.2420 4.9000 0.1500 2.0000 1.4000 42.5000 29.2857 94.3352 0.8269 3.4301 0.0774 4.2947 0.0011 65.0836 24.3453 60.0429 13.5002 15.4639 0.0000 0.0000 1.7699	2005 2010 2005 1998 2002 2003 2012 2012 2010 2011 2011 2010 2011 2012 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2011 2010 2010 2002 2002 2002 2002	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants	1.5960 0.0202 0.0000 25.2420 4.9000 0.1500 2.0000 1.4000 42.5000 29.2857 94.3352 0.8269 3.4301 0.0774 4.2947 0.0011 65.0836 24.3453 60.0429 13.5002 15.4639 0.0000 0.0000 1.7699 1.4815	2005 2010 2005 1998 2002 2003 2012 2012 2010 2011 2011 2010 2011 2012 2011 2010 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2011 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2000	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened reptiles	1.5960 0.0202 0.0000 25.2420 4.9000 0.1500 2.0000 1.4000 42.5000 29.2857 94.3352 0.8269 3.4301 0.0774 4.2947 0.0011 65.0836 24.3453 60.0429 13.5002 15.4639 0.0000 0.0000 1.7699 1.4815 0.7901 3.7736	2005 2010 2005 1998 2002 2003 2003 2012 2012 2010 2011 2010 2011 2012 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2002 2002 2002 2002 2002 2002	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence	1.5960 0.0202 0.0000 25.2420 4.9000 0.1500 2.0000 1.4000 42.5000 29.2857 94.3352 0.8269 3.4301 0.0774 4.2947 0.0011 65.0836 24.3453 60.0429 13.5002 15.4639 0.0000 0.0000 1.7699 1.4815 0.7901 3.7736 27.0000	2005 2010 2005 1998 2002 2003 2012 2012 2010 2011 2011 2010 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2010 2010 2002	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	1.5960 0.0202 0.0000 25.2420 4.9000 0.1500 2.0000 1.4000 42.5000 29.2857 94.3352 0.8269 3.4301 0.0774 4.2947 0.0011 65.0836 24.3453 60.0429 13.5002 15.4639 0.0000 0.0000 1.7699 1.4815 0.7901 3.7736 27.0000 7.0000	2005 2010 2005 1998 2002 2003 2012 2012 2010 2011 2011 2010 2011	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened fishes Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	1.5960 0.0202 0.0000 25.2420 4.9000 0.1500 2.0000 1.4000 42.5000 29.2857 94.3352 0.8269 3.4301 0.0774 4.2947 0.0011 65.0836 24.3453 60.0429 13.5002 15.4639 0.0000 0.0000 1.7699 1.4815 0.7901 3.7736 27.0000 7.0000 3.3000	2005 2010 2005 1998 2002 2003 2003 2012 2011 2011 2011 2011	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	1.5960 0.0202 0.0000 25.2420 4.9000 0.1500 2.0000 1.4000 42.5000 29.2857 94.3352 0.8269 3.4301 0.0774 4.2947 0.0011 65.0836 24.3453 60.0429 13.5002 15.4639 0.0000 0.0000 1.7699 1.4815 0.7901 3.7736 27.0000 7.0000 3.3000 70.5000	2005 2010 2005 1998 2002 2003 2003 2012 2011 2011 2011 2010 2011 2011	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	1.5960 0.0202 0.0000 25.2420 4.9000 0.1500 2.0000 1.4000 42.5000 29.2857 94.3352 0.8269 3.4301 0.0774 4.2947 0.0011 65.0836 24.3453 60.0429 13.5002 15.4639 0.0000 0.0000 1.7699 1.4815 0.7901 3.7736 27.0000 7.0000 3.3000 70.5000 4.2300	2005 2010 2005 1998 2002 2003 2003 2012 2011 2011 2011 2010 2011 2011	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	1.5960 0.0202 0.0000 25.2420 4.9000 0.1500 2.0000 1.4000 42.5000 29.2857 94.3352 0.8269 3.4301 0.0774 4.2947 0.0011 65.0836 24.3453 60.0429 13.5002 15.4639 0.0000 0.0000 1.7699 1.4815 0.7901 3.7736 27.0000 7.0000 3.3000 70.5000	2005 2010 2005 1998 2002 2003 2003 2012 2011 2011 2011 2010 2011 2011	Estimated

Estonia

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Access to improved sanitation	95.0000	2010	
Access to improved water sources	98.0000	2010	
BOD emissions	0.0120	2007	
Central government debt	7.0583	2011	
Civil liberties	1.0000	2012	
Corruption Perceptions Index	6.4000	2012	
Daily per capita calorie supply	3.163.0000	2009	
	-,		
Desertification of land	0.0000	2003	
Environmental laws and enforcement	44.5700	2002	
Exports	91.5092	2011	
Female expected years of schooling	16.9260	2010	
Fertilizer consumption	69.4597	2009	
Foreign direct investments	1.9684	2011	
Forest area	98.5288	2011	
Forest change	-0.0032	2011	
Ü			
GDP implicit deflator	2.8532	2011	
Gini index	36.0000	2004	
Glass recycling	14.5000	2005	
GNI per capita	20,850.0000	2011	
	· · · · · · · · · · · · · · · · · · ·		
Greenhouse gas emissions per capita	0.0153	2010	
Hazardous waste generation	4.3561	2000	
HIV/AIDS prevalence	1.3000	2011	
Hospital beds	5.3300	2010	
	9.7000	2005	Estimated
ICT expenditure			Estillated
Immunization against DPT	93.0000	2011	
Immunization against measles	94.0000	2011	
Imports	87.5660	2011	
Infant mortality rate	2.8000	2011	
Internet users	76.5000	2011	
Knowledge Economy Index	8.4000	2012	
Life expectancy	76.1268	2011	
Literacy rate	99.7956	2010	
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	15.1073	2010	
Maternal mortality rate	6.7000	2006	
3			
Metals concentration	598.0300	2003	
Military spending	1.6676	2011	
Mortality from poor air quality	74.7389	2002	
Municipal waste generation	535 4284	2007	
Municipal waste generation	535.4284	2007	Estimated
Nuclear waste generation	0.0000	2005	Estimated
			Estimated
Nuclear waste generation	0.0000	2005	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita	0.0000 3.3430 0.0028	2005 2010 2003	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling	0.0000 3.3430 0.0028 45.0000	2005 2010 2003 2005	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	0.0000 3.3430 0.0028 45.0000 440.4145	2005 2010 2003 2005 2003	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000	2005 2010 2003 2005 2003 2003	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	0.0000 3.3430 0.0028 45.0000 440.4145	2005 2010 2003 2005 2003	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000	2005 2010 2003 2005 2003 2003 2003	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000	2005 2010 2003 2005 2003 2003 2003 2012	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000	2005 2010 2003 2005 2003 2003 2003 2012 2012	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000	2005 2010 2003 2005 2003 2003 2003 2012 2012 2012	Estimated Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000	2005 2010 2003 2005 2003 2003 2003 2012 2012	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000 0.0000	2005 2010 2003 2005 2003 2003 2003 2012 2012 2012 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000 0.0000 11.7235 95.0179	2005 2010 2003 2005 2003 2003 2003 2012 2012 2012 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000 0.0000 11.7235 95.0179 20.4417	2005 2010 2003 2005 2003 2003 2003 2012 2012 2012 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000 0.0000 11.7235 95.0179 20.4417 6.1204	2005 2010 2003 2005 2003 2003 2003 2012 2012 2012 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000 0.0000 11.7235 95.0179 20.4417 6.1204 1.6232	2005 2010 2003 2005 2003 2003 2003 2012 2012 2012 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000 0.0000 11.7235 95.0179 20.4417 6.1204 1.6232	2005 2010 2003 2005 2003 2003 2003 2012 2012 2012 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000 0.0000 11.7235 95.0179 20.4417 6.1204 1.6232 4.6987	2005 2010 2003 2005 2003 2003 2003 2012 2012 2012 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000 0.0000 11.7235 95.0179 20.4417 6.1204 1.6232 4.6987 80.0000	2005 2010 2003 2005 2003 2003 2003 2012 2012 2012 2010 2010 2010 2010 2010 2011 2019	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000 1.7235 95.0179 20.4417 6.1204 1.6232 4.6987 80.0000 0.0002	2005 2010 2003 2005 2003 2003 2012 2012 2012 2010 2010 2010 2010 2011 2009 2011 2009 2011	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000 0.0000 11.7235 95.0179 20.4417 6.1204 1.6232 4.6987 80.0000	2005 2010 2003 2005 2003 2003 2012 2012 2012 2010 2010 2010 2010 2010 2011 2009 2011 2009 2011 2011	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000 1.7235 95.0179 20.4417 6.1204 1.6232 4.6987 80.0000 0.0002	2005 2010 2003 2005 2003 2003 2012 2012 2012 2010 2010 2010 2010 2011 2009 2011 2009 2011	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000 1.7235 95.0179 20.4417 6.1204 1.6232 4.6987 80.0000 0.0002 9.1600 8.7612	2005 2010 2003 2005 2003 2003 2012 2012 2012 2010 2010 2010 2010 2010 2011 2009 2011 2019 2011 2011 2011 2011	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000 1.7235 95.0179 20.4417 6.1204 1.6232 4.6987 80.0000 0.0002 9.1600 8.7612 92.0322	2005 2010 2003 2005 2003 2003 2012 2012 2012 2010 2010 2010 2010 2011 2009 2011 2009 2011 2011 2010 2011	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000 0.0000 11.7235 95.0179 20.4417 6.1204 1.6232 4.6987 80.0000 0.0002 9.1600 8.7612 92.0322 16.0187	2005 2010 2003 2005 2003 2003 2012 2012 2012 2010 2010 2010 2010 2011 2009 2011 2019 2011 2010 2011 2010 2011 2010 2011	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000 1.0000 1.7235 95.0179 20.4417 6.1204 1.6232 4.6987 80.0000 0.0002 9.1600 8.7612 92.0322 16.0187 9.6783	2005 2010 2003 2005 2003 2003 2012 2012 2012 2010 2010 2010 2011 2009 2011 2010 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000 0.0000 11.7235 95.0179 20.4417 6.1204 1.6232 4.6987 80.0000 0.0002 9.1600 8.7612 92.0322 16.0187	2005 2010 2003 2005 2003 2003 2012 2012 2012 2010 2010 2010 2010 2011 2009 2011 2009 2011 2010 2011 2010 2011 2010 2011	
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Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000 1.0000 1.7235 95.0179 20.4417 6.1204 1.6232 4.6987 80.0000 0.0002 9.1600 8.7612 92.0322 16.0187 9.6783 0.0000 1.4706 0.0000	2005 2010 2003 2005 2003 2003 2012 2012 2012 2010 2010 2010 2010 2011 2009 2011 2011 2010 2011 2010 2011 2010 2011 2010 2002 2002 2002 2002 2002	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000 1.0000 1.7235 95.0179 20.4417 6.1204 1.6232 4.6987 80.0000 0.0002 9.1600 8.7612 92.0322 16.0187 9.6783 0.0000 1.4706 0.0000 6.1538	2005 2010 2003 2005 2003 2003 2012 2012 2012 2010 2010 2010 2010 2011 2019 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2002 2002 2002 2002 2002	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000 1.0000 11.7235 95.0179 20.4417 6.1204 1.6232 4.6987 80.0000 0.0002 9.1600 8.7612 92.0322 16.0187 9.6783 0.0000 1.4706 0.0000	2005 2010 2003 2005 2003 2003 2012 2012 2012 2010 2010 2010 2010 2011 2009 2011 2011 2010 2011 2010 2011 2010 2011 2010 2002 2002 2002 2002 2002	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000 1.0000 1.7235 95.0179 20.4417 6.1204 1.6232 4.6987 80.0000 0.0002 9.1600 8.7612 92.0322 16.0187 9.6783 0.0000 1.4706 0.0000 6.1538 0.0000	2005 2010 2003 2005 2003 2003 2003 2012 2012 2012 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary net school enrollment Tax revenue Tertiary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants Threatened reptiles	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000 1.0000 1.7235 95.0179 20.4417 6.1204 1.6232 4.6987 80.0000 0.0002 9.1600 8.7612 92.0322 16.0187 9.6783 0.0000 1.4706 0.0000 6.1538 0.0000 0.0000	2005 2010 2003 2005 2003 2003 2003 2012 2012 2012 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000 1.0000 1.7235 95.0179 20.4417 6.1204 1.6232 4.6987 80.0000 0.0002 9.1600 8.7612 92.0322 16.0187 9.6783 0.0000 1.4706 0.0000 6.1538 0.0000 0.0000 25.0000	2005 2010 2003 2005 2003 2003 2003 2012 2012 2012 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000 1.0000 1.7235 95.0179 20.4417 6.1204 1.6232 4.6987 80.0000 0.0002 9.1600 8.7612 92.0322 16.0187 9.6783 0.0000 1.4706 0.0000 6.1538 0.0000 0.0000 25.0000 12.5000	2005 2010 2003 2005 2003 2003 2003 2012 2012 2010 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000 1.0000 1.7235 95.0179 20.4417 6.1204 1.6232 4.6987 80.0000 0.0002 9.1600 8.7612 92.0322 16.0187 9.6783 0.0000 1.4706 0.0000 6.1538 0.0000 0.0000 25.0000	2005 2010 2003 2005 2003 2003 2003 2012 2012 2012 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000 1.0000 1.7235 95.0179 20.4417 6.1204 1.6232 4.6987 80.0000 0.0002 9.1600 8.7612 92.0322 16.0187 9.6783 0.0000 1.4706 0.0000 6.1538 0.0000 0.0000 25.0000 12.5000 1.3000	2005 2010 2003 2005 2003 2003 2003 2012 2012 2010 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000 1.0000 1.7235 95.0179 20.4417 6.1204 1.6232 4.6987 80.0000 0.0002 9.1600 8.7612 92.0322 16.0187 9.6783 0.0000 1.4706 0.0000 6.1538 0.0000 0.0000 25.0000 12.5000 1.3000 22.6700	2005 2010 2003 2005 2003 2003 2003 2012 2012 2010 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000 1.0000 1.0000 1.7235 95.0179 20.4417 6.1204 1.6232 4.6987 80.0000 0.0002 9.1600 8.7612 92.0322 16.0187 9.6783 0.0000 1.4706 0.0000 6.1538 0.0000 1.4706 0.0000 25.0000 12.5000 1.3000 22.6700 2.0000	2005 2010 2003 2005 2003 2003 2003 2012 2012 2010 2010 2010 2010 2011 2009 2011 2011 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2011 2010 2011 2011 2011 2011 2010 2011 2011 2011 2011 2010 2011 2011 2011 2011 2011 2010 2011 2011 2011 2011 2011 2011 2010 2011 2011 2011 2010 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2002 2002 2002 2002 2002 2002 2002 2011 2011 2011 2011 2011 2011 2011 2002 2002 2002 2002 2002 2002 2002 2004 2011 2011 2011 2011 2011 2011 2011 2011 2011 2002 2002 2002 2002 2002 2004 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2004 2011 2014 2004 2004	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration Urban TSP concentration	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000 1.0000 1.7235 95.0179 20.4417 6.1204 1.6232 4.6987 80.0000 0.0002 9.1600 8.7612 92.0322 16.0187 9.6783 0.0000 1.4706 0.0000 6.1538 0.0000 1.4706 0.0000 25.0000 12.5000 13.000 22.6700 2.0000 33.7300	2005 2010 2003 2005 2003 2003 2003 2012 2012 2012 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	0.0000 3.3430 0.0028 45.0000 440.4145 0.5000 0.0000 1.0000 1.0000 1.0000 1.7235 95.0179 20.4417 6.1204 1.6232 4.6987 80.0000 0.0002 9.1600 8.7612 92.0322 16.0187 9.6783 0.0000 1.4706 0.0000 6.1538 0.0000 1.4706 0.0000 25.0000 12.5000 1.3000 22.6700 2.0000	2005 2010 2003 2005 2003 2003 2003 2012 2012 2010 2010 2010 2010 2011 2009 2011 2011 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2011 2010 2011 2011 2011 2011 2010 2011 2011 2011 2011 2010 2011 2011 2011 2011 2011 2010 2011 2011 2011 2011 2011 2011 2010 2011 2011 2011 2010 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2002 2002 2002 2002 2002 2002 2002 2011 2011 2011 2011 2011 2011 2011 2002 2002 2002 2002 2002 2002 2002 2004 2011 2011 2011 2011 2011 2011 2011 2011 2011 2002 2002 2002 2002 2002 2004 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2004 2011 2014 2004 2004	

Ethiopia

Ethiopia			
Access to improved sanitation	21.0000	2010	
Access to improved water sources	44.0000	2010	
BOD emissions	0.0004	2007	
Central government debt	84.1753	1999	
Civil liberties	6.0000	2012	
Corruption Perceptions Index	3.3000	2012	
Daily per capita calorie supply	2,097.0000	2009	
Desertification of land	10.0000	2003	
Environmental laws and enforcement	24.2100	2002	
Exports	16.8427	2011	
Female expected years of schooling	8.4379	2011	
Fertilizer consumption	17.6623	2009	
Foreign direct investments	2.0713	2011	
Forest area	88.6917	2011	
Forest change	-0.0115	2011	
GDP implicit deflator	24.4025	2011	
Gini index	29.8300	2005	
Glass recycling	0.0000	1998	
GNI per capita	1,110.0000	2011	
Greenhouse gas emissions per capita	0.0009	2000	
Hazardous waste generation		2012	Not available
HIV/AIDS prevalence	1.4000	2011	
Hospital beds	6.3000	2011	
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	51.0000	2011	
Immunization against measles	57.0000	2011	
Imports	31.8161	2011	
Infant mortality rate	51.5000	2011	
Internet users	1.1000	2011	
Knowledge Economy Index	1.2700	2012	
Life expectancy	59.2431	2011	
Literacy rate	38.9960	2007	
Malaria cases	17.4700	2011	
Male expected years of schooling	9.7228	2011	
Maternal mortality rate	680.0000	2011	
Metals concentration	571.5200	2003	
Military spending	1.0840	2011	
Mortality from poor air quality	851.2053	2002	
Municipal waste generation	270.0000	2005	Estimated
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.0220	2010	
Ozone-depleting substances per capita	0.0003	2005	
Paper recycling	0.0000	2003	
Personal computers	2.1625	2003	
	2.1625 0.1000	2003	
Personal computers Pesticide consumption Phosphorus concentration			
Pesticide consumption	0.1000	2003	
Pesticide consumption Phosphorus concentration	0.1000 0.2200	2003 2003	
Pesticide consumption Phosphorus concentration Political rights	0.1000 0.2200 6.0000	2003 2003 2012	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.1000 0.2200 6.0000 2.4000 29.6000	2003 2003 2012 2012	
Pesticide consumption Phosphorus concentration Political rights Population growth rate	0.1000 0.2200 6.0000 2.4000	2003 2003 2012 2012 2011	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	0.1000 0.2200 6.0000 2.4000 29.6000 55.0693	2003 2003 2012 2012 2012 2011 2011	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	0.1000 0.2200 6.0000 2.4000 29.6000 55.0693 86.4940	2003 2003 2012 2012 2011 2011 2011 2010	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	0.1000 0.2200 6.0000 2.4000 29.6000 55.0693 86.4940 18.3984	2003 2003 2012 2012 2011 2011 2011	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.1000 0.2200 6.0000 2.4000 29.6000 55.0693 86.4940 18.3984 4.6868	2003 2003 2012 2012 2011 2011 2011 2010 2010	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	0.1000 0.2200 6.0000 2.4000 29.6000 55.0693 86.4940 18.3984 4.6868 0.2432	2003 2003 2012 2012 2011 2011 2011 2010 2010	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	0.1000 0.2200 6.0000 2.4000 29.6000 55.0693 86.4940 18.3984 4.6868 0.2432 2.6867	2003 2003 2012 2012 2011 2011 2011 2010 2010	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.1000 0.2200 6.0000 2.4000 29.6000 55.0693 86.4940 18.3984 4.6868 0.2432 2.6867 0.0000 0.0008	2003 2003 2012 2012 2011 2011 2011 2010 2010 2011 2002 2011	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.1000 0.2200 6.0000 2.4000 29.6000 55.0693 86.4940 18.3984 4.6868 0.2432 2.6867 0.0000	2003 2003 2012 2012 2011 2011 2011 2010 2010	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	0.1000 0.2200 6.0000 2.4000 29.6000 55.0693 86.4940 18.3984 4.6868 0.2432 2.6867 0.0000 0.0008	2003 2003 2012 2012 2011 2011 2010 2010 2010 2011 2002 2011 2010	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	0.1000 0.2200 6.0000 2.4000 29.6000 55.0693 86.4940 18.3984 4.6868 0.2432 2.6867 0.0000 0.0008 99.3775 40.3313	2003 2003 2012 2012 2011 2011 2010 2010 2010 2011 2002 2011 2010 2011	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	0.1000 0.2200 6.0000 2.4000 29.6000 55.0693 86.4940 18.3984 4.6868 0.2432 2.6867 0.0000 0.0008 99.3775 40.3313 14.0024 9.2800	2003 2003 2012 2012 2011 2011 2010 2010 2010 2011 2002 2011 2010 2011 2010 2011 2010 2011	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	0.1000 0.2200 6.0000 2.4000 29.6000 55.0693 86.4940 18.3984 4.6868 0.2432 2.6867 0.0000 0.0008 99.3775 40.3313 14.0024 9.2800 35.8341	2003 2003 2012 2012 2011 2011 2010 2010 2010 2011 2002 2011 2010 2011 2010 2011 2010 2011 2010 2011	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	0.1000 0.2200 6.0000 2.4000 29.6000 55.0693 86.4940 18.3984 4.6868 0.2432 2.6867 0.0000 0.0008 99.3775 40.3313 14.0024 9.2800 35.8341 0.0000	2003 2003 2012 2012 2011 2011 2010 2010 2010 2011 2002 2011 2010 2011 2010 2011 2010 2011	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	0.1000 0.2200 6.0000 2.4000 29.6000 55.0693 86.4940 18.3984 4.6868 0.2432 2.6867 0.0000 0.0008 99.3775 40.3313 14.0024 9.2800 35.8341 0.0000 6.1069	2003 2003 2012 2012 2011 2011 2011 2010 2010 2011 2002 2011 2001 2011 2001 2011 2001 2011 2002 2011 2002 2012 2013 2014 2016 2016 2017 2018 2018 2019 2019 2010 2011 2002 2002	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	0.1000 0.2200 6.0000 2.4000 29.6000 55.0693 86.4940 18.3984 4.6868 0.2432 2.6867 0.0000 0.0008 99.3775 40.3313 14.0024 9.2800 35.8341 0.0000 6.1069 0.0000	2003 2003 2012 2012 2011 2011 2011 2010 2010 2011 2002 2011 2010 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2012 2012 2013 2003 2002 2002 2002 2002 2002 2002 2002	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals	0.1000 0.2200 6.0000 2.4000 29.6000 55.0693 86.4940 18.3984 4.6868 0.2432 2.6867 0.0000 0.0008 99.3775 40.3313 14.0024 9.2800 35.8341 0.0000 6.1069 0.0000 12.6354	2003 2003 2012 2012 2011 2011 2011 2010 2010 2010 2011 2002 2011 2011 2001 2011 2001 2011 2001 2011 2001 2011 2002 2012 2012 2013 2014 2016 2016 2017 2018 2018 2019	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	0.1000 0.2200 6.0000 2.4000 29.6000 55.0693 86.4940 18.3984 4.6868 0.2432 2.6867 0.0000 0.0008 99.3775 40.3313 14.0024 9.2800 35.8341 0.0000 6.1069 0.0000 12.6354 0.3332	2003 2003 2012 2012 2011 2011 2010 2010 2010 2011 2002 2011 2001 2011 2001 2011 2001 2011 2002 2011 2003 2002 2002 2002 2002	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	0.1000 0.2200 6.0000 2.4000 2.9.6000 55.0693 86.4940 18.3984 4.6868 0.2432 2.6867 0.0000 0.0008 99.3775 40.3313 14.0024 9.2800 35.8341 0.0000 6.1069 0.0000 12.6354 0.3332 0.4808	2003 2003 2012 2012 2011 2011 2010 2010 2010 2011 2002 2011 2001 2011 2001 2011 2001 2011 2002 2011 2002 2002 2002 2002 2002	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	0.1000 0.2200 6.0000 2.4000 2.4000 29.6000 55.0693 86.4940 18.3984 4.6868 0.2432 2.6867 0.0000 0.0008 99.3775 40.3313 14.0024 9.2800 35.8341 0.0000 6.1069 0.0000 12.6354 0.3332 0.4808 258.0000	2003 2003 2012 2012 2011 2011 2010 2010 2010 2011 2002 2011 2001 2011 2001 2011 2001 2011 2002 2011 2002 2002 2002 2002 2002 2002 2002 2002 2011	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	0.1000 0.2200 6.0000 2.4000 2.4000 29.6000 55.0693 86.4940 18.3984 4.6868 0.2432 2.6867 0.0000 0.0008 99.3775 40.3313 14.0024 9.2800 35.8341 0.0000 6.1069 0.0000 12.6354 0.3332 0.4808 258.0000 17.0000	2003 2003 2012 2012 2011 2011 2010 2010 2010 2011 2002 2011 2001 2011 2001 2011 2001 2011 2002 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2006	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.1000 0.2200 6.0000 2.4000 2.4000 29.6000 55.0693 86.4940 18.3984 4.6868 0.2432 2.6867 0.0000 0.0008 99.3775 40.3313 14.0024 9.2800 35.8341 0.0000 6.1069 0.0000 12.6354 0.3332 0.4808 258.0000 17.0000 10.9000	2003 2003 2012 2012 2011 2011 2010 2010 2010 2011 2002 2011 2001 2011 2001 2011 2002 2011 2002 2002 2002 2002 2002 2002 2002 2002 2002 2006 2016 2016 2016 2016 2017 2017 2018 2018 2019	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	0.1000 0.2200 6.0000 2.4000 2.4000 29.6000 55.0693 86.4940 18.3984 4.6868 0.2432 2.6867 0.0000 0.0008 99.3775 40.3313 14.0024 9.2800 35.8341 0.0000 6.1069 0.0000 12.6354 0.3332 0.4808 258.0000 17.0000 10.9000 36.8400	2003 2003 2012 2012 2011 2011 2010 2010 2010 2011 2002 2011 2001 2011 2001 2011 2002 2011 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2006 2016 2016 2016 2017 2017 2018 2018 2019	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	0.1000 0.2200 6.0000 2.4000 29.6000 55.0693 86.4940 18.3984 4.6868 0.2432 2.6867 0.0000 0.0008 99.3775 40.3313 14.0024 9.2800 35.8341 0.0000 6.1069 0.0000 12.6354 0.3332 0.4808 258.0000 17.0000 10.9000 36.8400 7.4800	2003 2003 2012 2012 2011 2011 2010 2010 2010 2011 2002 2011 2011 2001 2011 2001 2011 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2006 2004 2004	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	0.1000 0.2200 6.0000 2.4000 2.4000 29.6000 55.0693 86.4940 18.3984 4.6868 0.2432 2.6867 0.0000 0.0008 99.3775 40.3313 14.0024 9.2800 35.8341 0.0000 6.1069 0.0000 12.6354 0.3332 0.4808 258.0000 17.0000 10.9000 36.8400	2003 2003 2012 2012 2011 2011 2010 2010 2010 2011 2002 2011 2001 2011 2001 2011 2002 2011 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2006 2016 2016 2016 2017 2017 2018 2018 2019	

Finland

Access to improved sanitation	100.0000	2010	
Access to improved water sources	100.0000	2010	
BOD emissions	0.0105	2006	
Central government debt	47.7784	2011	
Civil liberties	1.0000	2012	
Corruption Perceptions Index	9.0000	2012	
Daily per capita calorie supply	3,240.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	59.5000	2002	
Exports	40.7012	2011	
Female expected years of schooling	17.6525	2011	
Fertilizer consumption	108.0461	2009	
Foreign direct investments	-2.1893	2011	
Forest area	98.8826	2011	
Forest change	0.0000	2011	
GDP implicit deflator	3.0871	2011	
Gini index	26.8800	2000	
Glass recycling	72.0000	2005	
GNI per capita	37,660.0000	2011	
Greenhouse gas emissions per capita	0.0139	2010	
Hazardous waste generation	0.0944	1997	
HIV/AIDS prevalence	0.1000	2011	
Hospital beds	5.8500	2010	
ICT expenditure	6.8818	2003	
Immunization against DPT	99.0000	2011	
Immunization against measles	97.0000	2011	
Imports	41.3702	2011	
Infant mortality rate	2.3000	2011	
Internet users	89.3700	2011	
Knowledge Economy Index	9.3300	2012	
Life expectancy	80.4707	2011	N
Literacy rate	0.000	2012	Not available
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	16.4497	2011	
Maternal mortality rate	5.5000	1995	
Metals concentration	53.1400	2003	
Military spending	1.5082	2011	
Mortality from poor air quality	38.4804	2002	
Municipal waste generation	506.3181	2007	
Nuclear waste generation	0.0406	2005	
Number of doctors	2.9050	2010	
		2005	Patternal
Ozone-depleting substances per capita	0.0000	2005	Estimated
Ozone-depleting substances per capita Paper recycling	0.0000 70.0000	2005	Estimated
Ozone-depleting substances per capita Paper recycling Personal computers	0.0000 70.0000 441.7131	2005 2002	Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	0.0000 70.0000 441.7131 0.6000	2005 2002 2003	Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	0.0000 70.0000 441.7131 0.6000 0.0100	2005 2002 2003 2003	Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	0.0000 70.0000 441.7131 0.6000 0.0100 1.0000	2005 2002 2003 2003 2012	Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	0.0000 70.0000 441.7131 0.6000 0.0100	2005 2002 2003 2003 2012 2012	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.0000 70.0000 441.7131 0.6000 0.0100 1.0000 0.2000	2005 2002 2003 2003 2012 2012 2012	Estimated Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	0.0000 70.0000 441.7131 0.6000 0.0100 1.0000 0.2000	2005 2002 2003 2003 2012 2012 2012 2011	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	0.0000 70.0000 441.7131 0.6000 0.0100 1.0000 0.2000 13.6709 97.6624	2005 2002 2003 2003 2012 2012 2012 2011 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	0.0000 70.0000 441.7131 0.6000 0.0100 1.0000 0.2000 13.6709 97.6624 9.0290	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	0.0000 70.0000 441.7131 0.6000 0.0100 1.0000 0.2000 13.6709 97.6624 9.0290 6.8130	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.0000 70.0000 441.7131 0.6000 0.0100 1.0000 0.2000 13.6709 97.6624 9.0290 6.8130 3.8790	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure	0.0000 70.0000 441.7131 0.6000 0.0100 1.0000 0.2000 13.6709 97.6624 9.0290 6.8130 3.8790 6.6210	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	0.0000 70.0000 441.7131 0.6000 0.0100 1.0000 0.2000 13.6709 97.6624 9.0290 6.8130 3.8790 6.6210 81.0000	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.0000 70.0000 441.7131 0.6000 0.0100 1.0000 0.2000 13.6709 97.6624 9.0290 6.8130 3.8790 6.6210 81.0000 0.0000	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010 2010 2011 2003 2011	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.0000 70.0000 441.7131 0.6000 0.0100 1.0000 0.2000 13.6709 97.6624 9.0290 6.8130 3.8790 6.6210 81.0000 0.0000 31.7312	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010 2010 2011 2003 2011 2011	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	0.0000 70.0000 441.7131 0.6000 0.0100 1.0000 0.2000 13.6709 97.6624 9.0290 6.8130 3.8790 6.6210 81.0000 0.0000 31.7312 9.5042	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010 2010 2010 2011 2003 2011 2011 2011	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	0.0000 70.0000 441.7131 0.6000 0.0100 1.0000 0.2000 13.6709 97.6624 9.0290 6.8130 3.8790 6.6210 81.0000 0.0000 31.7312 9.5042 93.8712	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010 2010 2011 2003 2011 2011 2011 2011	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	0.0000 70.0000 441.7131 0.6000 0.0100 1.0000 0.2000 13.6709 97.6624 9.0290 6.8130 3.8790 6.6210 81.0000 0.0000 31.7312 9.5042 93.8712 20.5520	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010 2010 2011 2003 2011 2011 2011 2011 2011 2011	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	0.0000 70.0000 441.7131 0.6000 0.0100 1.0000 0.2000 13.6709 97.6624 9.0290 6.8130 3.8790 6.6210 81.0000 0.0000 31.7312 9.5042 93.8712 20.5520 16.2144	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010 2010 2011 2003 2011 2011 2011 2011 2011 2011 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	0.0000 70.0000 441.7131 0.6000 0.0100 1.0000 0.2000 13.6709 97.6624 9.0290 6.8130 3.8790 6.6210 81.0000 0.0000 31.7312 9.5042 93.8712 20.5520 16.2144 0.0000	2005 2002 2003 2012 2012 2012 2011 2010 2010 2010 2011 2003 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2012 2013 2014 2016 2016 2017 2018 2018 2019 2019 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2012 2012 2002 2002	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	0.0000 70.0000 441.7131 0.6000 0.0100 1.0000 0.2000 13.6709 97.6624 9.0290 6.8130 3.8790 6.6210 81.0000 0.0000 31.7312 9.5042 93.8712 20.5520 16.2144 0.0000 1.2346	2005 2002 2003 2012 2012 2012 2011 2010 2010 2010 2011 2003 2011 2011 2011 2011 2011 2011 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2010 2011 2011 2011 2010 2010 2010 2010 2011 2011 2010 2010 2010 2010 2010 2010 2010 2010 2011 2010 2011 2010 2002 2002 2002 2002	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	0.0000 70.0000 441.7131 0.6000 0.0100 1.0000 0.2000 13.6709 97.6624 9.0290 6.8130 3.8790 6.6210 81.0000 0.0000 31.7312 9.5042 93.8712 20.5520 16.2144 0.0000 1.2346 0.0000	2005 2002 2003 2012 2012 2012 2011 2010 2010 2010 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2010 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2010 2010 2010 2010 2011 2011 2011 2011 2011 2011 2011 2010 2010 2010 2010 2010 2010 2010 2010 2011 2011 2011 2011 2010 2000	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals	0.0000 70.0000 441.7131 0.6000 0.0100 1.0000 0.2000 13.6709 97.6624 9.0290 6.8130 3.8790 6.6210 81.0000 0.0000 31.7312 9.5042 93.8712 20.5520 16.2144 0.0000 1.2346 0.0000 8.3333	2005 2002 2003 2012 2012 2012 2011 2010 2010 2010 2011 2013 2011 2011 2011 2011 2011 2011 2010 2000	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants	0.0000 70.0000 441.7131 0.6000 0.0100 1.0000 0.2000 13.6709 97.6624 9.0290 6.8130 3.8790 6.6210 81.0000 0.0000 31.7312 9.5042 93.8712 20.5520 16.2144 0.0000 1.2346 0.0000 8.3333 0.0907	2005 2002 2003 2012 2012 2012 2011 2010 2010 2010 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	0.0000 70.0000 441.7131 0.6000 0.0100 1.0000 0.2000 13.6709 97.6624 9.0290 6.8130 3.8790 6.6210 81.0000 0.0000 31.7312 9.5042 93.8712 20.5520 16.2144 0.0000 1.2346 0.0000 8.3333 0.0907 0.0000	2005 2002 2003 2012 2012 2012 2011 2010 2010 2010 2011 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	0.0000 70.0000 441.7131 0.6000 0.0100 1.0000 0.2000 13.6709 97.6624 9.0290 6.8130 3.8790 6.6210 81.0000 0.0000 31.7312 9.5042 93.8712 20.5520 16.2144 0.0000 1.2346 0.0000 8.3333 0.0907 0.0000 7.5000	2005 2002 2003 2012 2012 2012 2011 2010 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	0.0000 70.0000 441.7131 0.6000 0.0100 1.0000 0.2000 13.6709 97.6624 9.0290 6.8130 3.8790 6.6210 81.0000 0.0000 31.7312 9.5042 93.8712 20.5520 16.2144 0.0000 1.2346 0.0000 1.2346 0.0000 8.3333 0.0907 0.0000 7.5000 7.7000	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.0000 70.0000 441.7131 0.6000 0.0100 1.0000 0.2000 13.6709 97.6624 9.0290 6.8130 3.8790 6.6210 81.0000 0.0000 31.7312 9.5042 93.8712 20.5520 16.2144 0.0000 1.2346 0.0000 8.3333 0.0907 0.0000 7.5000 7.7000 1.2000	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	0.0000 70.0000 441.7131 0.6000 0.0100 1.0000 0.2000 13.6709 97.6624 9.0290 6.8130 3.8790 6.6210 81.0000 0.0000 31.7312 9.5042 93.8712 20.5520 16.2144 0.0000 1.2346 0.0000 8.3333 0.0907 0.0000 7.5000 7.7000 1.2000 24.0000	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	0.0000 70.0000 441.7131 0.6000 0.0100 1.0000 0.2000 13.6709 97.6624 9.0290 6.8130 3.8790 6.6210 81.0000 0.0000 31.7312 9.5042 93.8712 20.5520 16.2144 0.0000 1.2346 0.0000 8.3333 0.0907 0.0000 7.5000 7.7000 1.2000 24.0000 3.0000	2005 2002 2003 2012 2012 2012 2011 2010 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	0.0000 70.0000 441.7131 0.6000 0.0100 1.0000 0.2000 13.6709 97.6624 9.0290 6.8130 3.8790 6.6210 81.0000 0.0000 31.7312 9.5042 93.8712 20.5520 16.2144 0.0000 1.2346 0.0000 8.3333 0.0907 0.0000 7.5000 7.7000 1.2000 24.0000	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010	

France

France			
Access to improved sanitation	100.0000	2010	
Access to improved water sources	100.0000	2010	
BOD emissions	0.0089	2006	
Central government debt	93.9253	2011	
Civil liberties	1.0000	2012	
Corruption Perceptions Index	7.1000	2012	
Daily per capita calorie supply	3,531.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	52.6500	2002	
Exports	26.9556	2011	
Female expected years of schooling	16.6760	2011	
Fertilizer consumption	148.2693	2009	
Foreign direct investments	1.6303	2011	
Forest area	104.2291	2011	
Forest change	0.0030	2011	
GDP implicit deflator	1.3417	2011	
Gini index	32.7400	1995	
Glass recycling	62.0000	2005	
GNI per capita	35,910.0000	2011	
Greenhouse gas emissions per capita	0.0084	2010 1999	
Hazardous waste generation	0.1535		
HIV/AIDS prevalence Hospital beds	0.4000 6.6400	2011 2010	
ICT expenditure	5.8704	2010	
•			
Immunization against DPT	99.0000	2011 2011	
Immunization against measles	89.0000 29.7656	2011	
Imports Infant montality rate			
Infant mortality rate	3.4000 79.5800	2011 2011	
Internet users Knowledge Economy Index	79.5800 8.2100	2011	
		2012	
Life expectancy Literacy rate	81.6683	2011	Not available
i i	0.0000	2012	Estimated
Malaria cases	15.9616	2003	Estillateu
Male expected years of schooling Maternal mortality rate	10.0000	1994	
Metals concentration	321.5700	2003	
Military spending	2.2488	2003	
Mortality from poor air quality	80.2010	2002	
Municipal waste generation	570.9077	2002	
Nuclear waste generation	0.0181	2007	
Number of doctors	3.3810	2003	
Ozone-depleting substances per capita	3.3010	2012	Not available
Paper recycling	55.0000	2005	Not available
Personal computers	347.1000	2003	
Pesticide consumption	4.5000	2002	
Phosphorus concentration	0.1700	2003	
Political rights	1.0000	2012	
Population growth rate	0.4000	2012	
Poverty	0.1000	2012	Not available
Primary education teaching staff	17.5183	2012	
Primary education teaching stair Primary net school enrollment	98.5093	2011	
Protected area	16.5388	2010	
Public expenditure on education	5.9006	2009	
Public expenditure on R&D	2.2523	2010	
Public health expenditure	8.9237	2011	
Public wastewater treatment plants	80.0000	2004	
Refugees per capita	0.0000	2011	
Renewable energy production	11.6203	2011	
Secondary education teaching staff	12.6912	2011	
Secondary net school enrollment	98.4388	2010	
Tax revenue	21.3019	2011	
Tertiary education teaching staff	15.8019	2002	
Threatened amphibians	5.1282	2002	
Threatened birds	1.7668	2002	
Threatened fishes	2.9586	2002	
Threatened mammals	19.3548	2002	
Threatened plants	0.0432	2002	
Threatened reptiles	6.5217	2002	
	0.5217		
Tuberculosis prevalence	4.3000	2011	
Tuberculosis prevalence Unemployment		2011 2011	
	4.3000		
Unemployment	4.3000 9.3000	2011	
Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	4.3000 9.3000 0.9000	2011 2011	
Unemployment Unemployment gender equality Urban NO2 concentration	4.3000 9.3000 0.9000 51.0000	2011 2011 2004	
Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	4.3000 9.3000 0.9000 51.0000 8.0000	2011 2011 2004 2004	

Gabon

Gabon			
Access to improved sanitation	33.0000	2010	
Access to improved water sources	87.0000	2010	
BOD emissions		2012	Not available
Central government debt		2012	Not available
Civil liberties	5.0000	2012	
Corruption Perceptions Index	3.5000	2012	
Daily per capita calorie supply	2,745.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	28.4500	2002	
Exports	64.5567	2011	
Female expected years of schooling	11.7291	1999	
Fertilizer consumption	12.0215	2009	
Foreign direct investments	4.2694	2011	
Forest area	100.0000	2011	
Forest change	0.0000	2011	
GDP implicit deflator	17.4241	2011	
Gini index	41.4500	2005	
Glass recycling	0.0000	1998	
GNI per capita	13,740.0000	2011	
	· · · · · · · · · · · · · · · · · · ·		
Greenhouse gas emissions per capita	0.0055	2000	N - t 'l - l - l -
Hazardous waste generation	F 0000	2012	Not available
HIV/AIDS prevalence	5.0000	2011	
Hospital beds	6.3000	2010	P
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	45.0000	2011	
Immunization against measles	55.0000	2011	
Imports	35.7897	2011	
Infant mortality rate	49.3000	2011	
Internet users	8.0000	2011	
Knowledge Economy Index	0.0000	2005	Estimated
Life expectancy	62.6913	2011	
Literacy rate	88.3839	2010	
Malaria cases	0.0000	2011	
Male expected years of schooling	12.4417	1999	
Maternal mortality rate	520.0000	2000	
Metals concentration	149.1900	2003	
Military spending	0.9484	2010	
Mortality from poor air quality	153.1265	2010	
Municipal waste generation		2002	Estimated
	270.0000		
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.2920	2004	
Ozone-depleting substances per capita	0.0026	2005	
Paper recycling	0.0000	2003	
Personal computers	22.4383	2003	
Pesticide consumption	0.2700	2003	
Phosphorus concentration	0.0700	2003	
Political rights	6.0000	2012	
Population growth rate	1.8000	2012	
Poverty	32.7000	2005	
Primary education teaching staff	24.5310	2011	
Primary net school enrollment	91.8160	1997	
Protected area	15.1382	2010	
Public expenditure on education	3.8271	2000	
Public expenditure on R&D	0.6384	2009	
Public health expenditure	1.7231	2011	
Public wastewater treatment plants	0.0000	2005	Estimated
Refugees per capita	0.0001	2011	
Renewable energy production	44.1798	2010	
Secondary education teaching staff	28.1166	1999	
Secondary net school enrollment		2012	Not available
Tax revenue		2012	Not available
Tertiary education teaching staff	12.7744	1998	
Threatened amphibians	0.0000	2002	
Threatened amphibians Threatened birds	3.2051	2002	
Threatened fishes	0.9615	2002	
Threatened fishes Threatened mammals	7.8947	2002	
Threatened plants	1.0675	2002	
Threatened reptiles	0.7692	2002	
Tuberculosis prevalence	450.0000	2011	
Unemployment	17.8000	1993	
Unemployment gender equality	3.0000	1993	
Urban NO2 concentration	42.4300	2004	
Urban SO2 concentration			
	5.7900	2004	
Urban TSP concentration	5.7900 121.6000	2004 2004	
Urban TSP concentration Water withdrawals			

Gambia

Gambia			
Access to improved sanitation	68.0000	2010	
Access to improved water sources	89.0000	2010	
BOD emissions	0.0007	1995	
Central government debt	48.7000	2005	Estimated
Civil liberties	5.0000	2012	
Corruption Perceptions Index	3.4000	2012	
Daily per capita calorie supply	2,643.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	38.8200	2002	
Exports	28.8628	2011	
Female expected years of schooling	4.0826	1995	
Fertilizer consumption	6.7875	2009	
Foreign direct investments	4.0075	2011	
Forest area	104.5119	2011	
Forest change	0.0038	2011	
GDP implicit deflator	3.7152	2011	
Gini index	47.2800	2003	
Glass recycling	0.0000	1998	
GNI per capita	1,750.0000	2011	
Greenhouse gas emissions per capita	0.0055	2000	
Hazardous waste generation	0.1318	2005	
HIV/AIDS prevalence	1.5000	2011	
Hospital beds	1.1000	2011	Patient 1
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	96.0000	2011	
Immunization against measles	91.0000	2011	
Imports	47.1588	2011	
Infant mortality rate	57.6000	2011	
Internet users	10.8703	2011	P-ti-
Knowledge Economy Index	0.0000	2005	Estimated
Life expectancy	58.4847	2011	
Literacy rate	49.9574	2010	
Malaria cases	147.4954	2011	
Male expected years of schooling	5.9716	1995	
Maternal mortality rate	730.0000	2001	
Metals concentration	478.0100	2003	
Military spending	0.5687	2007	
Mortality from poor air quality	576.1804	2002	D .: . 1
Municipal waste generation	270.0000	2005	Estimated
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.0380	2010	
Ozone-depleting substances per capita	0.0006	2005	
Paper recycling	0.0000	2003	
Personal computers Pesticide consumption	13.8484 0.1000	2002	
Phosphorus concentration	0.1000	2003	
Political rights	6.0000	2012	
Population growth rate	2.9000	2012	
Population growth rate Poverty	2.9000 48.4000	2012 2010	
Population growth rate Poverty Primary education teaching staff	2.9000 48.4000 37.6185	2012 2010 2011	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment	2.9000 48.4000 37.6185 67.5392	2012 2010 2011 2011	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	2.9000 48.4000 37.6185 67.5392 1.5321	2012 2010 2011 2011 2010	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	2.9000 48.4000 37.6185 67.5392 1.5321 3.9251	2012 2010 2011 2011 2010 2011	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	2.9000 48.4000 37.6185 67.5392 1.5321 3.9251 0.0160	2012 2010 2011 2011 2010 2011 2009	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	2.9000 48.4000 37.6185 67.5392 1.5321 3.9251 0.0160 2.3721	2012 2010 2011 2011 2010 2011 2009 2011	Fetimatad
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	2.9000 48.4000 37.6185 67.5392 1.5321 3.9251 0.0160 2.3721 0.0000	2012 2010 2011 2011 2010 2011 2009 2011 2005	Estimated
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	2.9000 48.4000 37.6185 67.5392 1.5321 3.9251 0.0160 2.3721	2012 2010 2011 2011 2010 2011 2009 2011 2005 2011	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	2.9000 48.4000 37.6185 67.5392 1.5321 3.9251 0.0160 2.3721 0.0000 0.0015	2012 2010 2011 2011 2010 2011 2009 2011 2005 2011 2012	Estimated Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	2.9000 48.4000 37.6185 67.5392 1.5321 3.9251 0.0160 2.3721 0.0000	2012 2010 2011 2011 2010 2011 2009 2011 2005 2011 2012 2002	Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	2.9000 48.4000 37.6185 67.5392 1.5321 3.9251 0.0160 2.3721 0.0000 0.0015	2012 2010 2011 2011 2010 2011 2009 2011 2005 2011 2012 2002 2012	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	2.9000 48.4000 37.6185 67.5392 1.5321 3.9251 0.0160 2.3721 0.0000 0.0015 25.4634 18.2048	2012 2010 2011 2011 2010 2011 2009 2011 2005 2011 2012 2002 2012 1990	Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	2.9000 48.4000 37.6185 67.5392 1.5321 3.9251 0.0160 2.3721 0.0000 0.0015 25.4634 18.2048 13.7529	2012 2010 2011 2011 2010 2011 2009 2011 2005 2011 2012 2002 2012 1990 1998	Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	2.9000 48.4000 37.6185 67.5392 1.5321 3.9251 0.0160 2.3721 0.0000 0.0015 25.4634 18.2048 13.7529 0.0000	2012 2010 2011 2011 2010 2011 2009 2011 2005 2011 2012 2002 2012 1990 1998 2002	Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	2.9000 48.4000 37.6185 67.5392 1.5321 3.9251 0.0160 2.3721 0.0000 0.0015 25.4634 18.2048 13.7529 0.0000 1.2987	2012 2010 2011 2011 2010 2011 2009 2011 2005 2011 2012 2002 2012 1990 1998 2002 2002	Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	2.9000 48.4000 37.6185 67.5392 1.5321 3.9251 0.0160 2.3721 0.0000 0.0015 25.4634 18.2048 13.7529 0.0000 1.2987 0.9804	2012 2010 2011 2011 2010 2011 2009 2011 2005 2011 2012 2002 2012 1990 1998 2002 2002 2002 2002	Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals	2.9000 48.4000 37.6185 67.5392 1.5321 3.9251 0.0160 2.3721 0.0000 0.0015 25.4634 18.2048 13.7529 0.0000 1.2987 0.9804 2.5641	2012 2010 2011 2011 2010 2011 2009 2011 2005 2011 2012 2002 2012 1990 1998 2002 2002 2002 2002 2002	Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants	2.9000 48.4000 37.6185 67.5392 1.5321 3.9251 0.0160 2.3721 0.0000 0.0015 25.4634 18.2048 13.7529 0.0000 1.2987 0.9804 2.5641 0.3080	2012 2010 2011 2011 2010 2011 2009 2011 2005 2011 2012 2002 2012 1990 1998 2002 2002 2002 2002 2002 2002	Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles	2.9000 48.4000 37.6185 67.5392 1.5321 3.9251 0.0160 2.3721 0.0000 0.0015 25.4634 18.2048 13.7529 0.0000 1.2987 0.9804 2.5641 0.3080 2.0000	2012 2010 2011 2011 2010 2011 2009 2011 2005 2011 2012 2002 2012 1990 1998 2002 2002 2002 2002 2002 2002 2002 2002	Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	2.9000 48.4000 37.6185 67.5392 1.5321 3.9251 0.0160 2.3721 0.0000 0.0015 25.4634 18.2048 13.7529 0.0000 1.2987 0.9804 2.5641 0.3080	2012 2010 2011 2011 2011 2009 2011 2005 2011 2012 2002 2012 1990 1998 2002	Not available Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	2.9000 48.4000 37.6185 67.5392 1.5321 3.9251 0.0160 2.3721 0.0000 0.0015 25.4634 18.2048 13.7529 0.0000 1.2987 0.9804 2.5641 0.3080 2.0000	2012 2010 2011 2011 2011 2019 2011 2009 2011 2005 2011 2012 2002 2012 1990 1998 2002 2002 2002 2002 2002 2002 2002 2011 2012	Not available Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	2.9000 48.4000 37.6185 67.5392 1.5321 3.9251 0.0160 2.3721 0.0000 0.0015 25.4634 18.2048 13.7529 0.0000 1.2987 0.9804 2.5641 0.3080 2.0000 279.0000	2012 2010 2011 2011 2011 2019 2011 2005 2011 2012 2002 2012 1990 1998 2002 2002 2002 2002 2002 2002 2002 2011 2012	Not available Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	2.9000 48.4000 37.6185 67.5392 1.5321 3.9251 0.0160 2.3721 0.0000 0.0015 25.4634 18.2048 13.7529 0.0000 1.2987 0.9804 2.5641 0.3080 2.0000 279.0000	2012 2010 2011 2011 2011 2019 2011 2005 2011 2012 2002 2012 1990 1998 2002 2002 2002 2002 2002 2002 2002 2012 2012 2002 2002 2002 2002 2002 2002 2002 2002 2004 2004 2005 2006 2006 2007 2007 2008 2008 2009	Not available Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	2.9000 48.4000 37.6185 67.5392 1.5321 3.9251 0.0160 2.3721 0.0000 0.0015 25.4634 18.2048 13.7529 0.0000 1.2987 0.9804 2.5641 0.3080 2.0000 279.0000 1.4900	2012 2010 2011 2011 2010 2011 2009 2011 2005 2011 2012 2002 2012 1990 1998 2002 2002 2002 2002 2002 2002 2014 2014 2014 2014 2014 2014 2014 2015 2016 2016 2017	Not available Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	2.9000 48.4000 37.6185 67.5392 1.5321 3.9251 0.0160 2.3721 0.0000 0.0015 25.4634 18.2048 13.7529 0.0000 1.2987 0.9804 2.5641 0.3080 2.0000 279.0000	2012 2010 2011 2011 2011 2019 2011 2005 2011 2012 2002 2012 1990 1998 2002 2002 2002 2002 2002 2002 2002 2012 2012 2002 2002 2002 2002 2002 2002 2002 2002 2004 2004 2005 2006 2006 2007 2007 2008 2008 2009	Not available Not available

Georgia

Georgia			
Access to improved sanitation	95.0000	2010	
Access to improved water sources	98.0000	2010	**
BOD emissions	22 6126	2012 2011	Not available
Central government debt Civil liberties	32.6136 3.0000	2011	
Corruption Perceptions Index	5.2000	2012	
Daily per capita calorie supply	2,743.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	27.7000	2002	
Exports	36.4511	2011	
Female expected years of schooling	12.7960	2008	
Fertilizer consumption	43.4397	2009	
Foreign direct investments Forest area	8.0294 98.9862	2011	
Forest change	-0.0009	2011	
GDP implicit deflator	9.2104	2011	
Gini index	41.3400	2008	
Glass recycling	0.0000	2005	Estimated
GNI per capita	5,350.0000	2011	
Greenhouse gas emissions per capita	0.0022	2000	
Hazardous waste generation	0.3663	1990	
HIV/AIDS prevalence Hospital beds	0.2000 2.9100	2011	
ICT expenditure	0.0000	2011	Estimated
Immunization against DPT	94.0000	2003	Zimateu
Immunization against measles	94.0000	2011	
Imports	55.1236	2011	
Infant mortality rate	18.3000	2011	
Internet users	36.5600	2011	
Knowledge Economy Index	5.1900	2012	
Life expectancy	73.3273	2010	
Literacy rate Malaria cases	99.7250 0.0000	2010 2011	
Male expected years of schooling	12.7486	2011	
Maternal mortality rate	19.4000	2010	
Metals concentration	560.1200	2003	
Military spending	2.9634	2011	
Mortality from poor air quality	444.2609	2002	
Municipal waste generation	196.1972	2007	
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors Ozone-depleting substances per capita	4.2430 0.0077	2011	
Paper recycling	0.0000	2005	Estimated
Personal computers	31.6173	2002	Boumatou
Pesticide consumption	0.8700	2003	
Phosphorus concentration	0.1300	2003	
Political rights	4.0000	2012	
Population growth rate	0.2000	2012	
Poverty Drimary advantion to shing staff	24.7000 8.1578	2009 2010	
Primary education teaching staff Primary net school enrollment	98.0938	2010	
Protected area	3.6526	2011	
Public expenditure on education	2.7090	2011	
Public expenditure on R&D	0.1766	2005	
Public health expenditure	2.1875	2011	
Public wastewater treatment plants	0.0022	2012	Not available
Refugees per capita	0.0023	2011	
Renewable energy production Secondary education teaching staff	92.5227 7.5675	2010 2009	
Secondary net school enrollment	7.5675	2009	
Tax revenue		2011	
	23.9404		
Tertiary education teaching staff	23.9464 9.0564	2002	
Threatened amphibians	9.0564 6.6667	2002 2002	
Threatened amphibians Threatened birds	9.0564 6.6667 1.4423	2002 2002 2002	
Threatened amphibians Threatened birds Threatened fishes	9.0564 6.6667 1.4423 12.2449	2002 2002 2002 2002	
Threatened amphibians Threatened birds Threatened fishes Threatened mammals	9.0564 6.6667 1.4423 12.2449 12.1495	2002 2002 2002 2002 2002	Estimated
Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	9.0564 6.6667 1.4423 12.2449 12.1495 0.0000	2002 2002 2002 2002 2002 2002	Estimated
Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	9.0564 6.6667 1.4423 12.2449 12.1495 0.0000 11.4754	2002 2002 2002 2002 2002 2002 2002	Estimated
Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	9.0564 6.6667 1.4423 12.2449 12.1495 0.0000	2002 2002 2002 2002 2002 2002 2002 2011	Estimated
Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	9.0564 6.6667 1.4423 12.2449 12.1495 0.0000 11.4754 125.0000 15.1000 3.6000	2002 2002 2002 2002 2002 2002 2002	Estimated
Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	9.0564 6.6667 1.4423 12.2449 12.1495 0.0000 11.4754 125.0000 15.1000 3.6000 28.0600	2002 2002 2002 2002 2002 2002 2002 2011 2011 2011 2004	Estimated
Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	9.0564 6.6667 1.4423 12.2449 12.1495 0.0000 11.4754 125.0000 15.1000 3.6000 28.0600 1.2500	2002 2002 2002 2002 2002 2002 2002 2011 2011 2011 2004 2004	Estimated
Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	9.0564 6.6667 1.4423 12.2449 12.1495 0.0000 11.4754 125.0000 15.1000 3.6000 28.0600	2002 2002 2002 2002 2002 2002 2002 2011 2011 2011 2004	Estimated

Germany

Germany			
Access to improved sanitation	100.0000	2010	
Access to improved water sources	100.0000	2010	
BOD emissions	0.0114	2006	
Central government debt	55.6363	2011	
Civil liberties	1.0000	2012	
Corruption Perceptions Index	7.9000	2012	
Daily per capita calorie supply	3,549.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	59.7400	2002	
Exports	50.1740	2011	
Female expected years of schooling	15.4212	1997	
Fertilizer consumption	181.4144	2009	
Foreign direct investments	1.0849	2011	
Forest area	100.1090	2011	
Forest change	0.0000	2011	
GDP implicit deflator	0.8085	2011	
Gini index	28.3100	2000	
Glass recycling	85.5000	2005	
GNI per capita	40,190.0000	2011	
Greenhouse gas emissions per capita	0.0114	2010	
Hazardous waste generation	0.2127	1996	
HIV/AIDS prevalence	0.2000	2011	
Hospital beds	8.2500	2010	
ICT expenditure	5.6572	2003	
Immunization against DPT	99.0000	2011	
Immunization against measles	99.0000	2011	
Imports	45.0957	2011	
Infant mortality rate	3.3000 83.0000	2011	
Internet users	83.0000	2011	
Knowledge Economy Index			
Life expectancy Literacy rate	80.7415	2011	Not andiable
i i	0.0000	2012 2005	Not available Estimated
Malaria cases	0.0000 15.9294	1997	Estillateu
Male expected years of schooling Maternal mortality rate	7.5000	1997	
Metals concentration	863.3000	2003	
Military spending	1.2946	2003	
Mortality from poor air quality	126.1915	2002	
Municipal waste generation	564.0823	2002	
Nuclear waste generation	0.0051	2005	
Number of doctors	3.6890	2010	
Ozone-depleting substances per capita	3.0070	2012	Not available
Paper recycling	70.0000	2000	110t available
Personal computers	484.6624	2003	
Pesticide consumption	2.3000	2003	
Phosphorus concentration	0.1600	2003	
Political rights	1.0000	2012	
Population growth rate	-0.2000	2012	
Poverty	0.200	2012	Not available
Primary education teaching staff	12.6838	2010	
Primary net school enrollment	97.6536	2010	
Protected area	42.4214	2010	
Public expenditure on education	5.0568	2009	
Public expenditure on R&D	2.8186	2010	
Public health expenditure	8.3908	2011	
Public wastewater treatment plants	95.0000	2007	
Refugees per capita	0.0000	2011	
Renewable energy production	19.8613	2011	
Secondary education teaching staff	12.9060	2010	
Secondary net school enrollment		2012	Not available
Tax revenue	11.7994	2011	
Tertiary education teaching staff	8.2170	2002	
Threatened amphibians	0.0000	2002	
Threatened birds	2.0243	2002	
Threatened fishes	6.3158	2002	
Threatened mammals	14.4737	2002	
Threatened plants	0.4474	2002	
Threatened reptiles	0.0000	2002	
Tuberculosis prevalence	4.5000	2011	
Unemployment	5.9000	2011	
Unemployment gender equality	0.6000	2011	
Urban NO2 concentration	34.7200	2004	
Urban SO2 concentration	5.0200	2004	
Urban TSP concentration	31.9500	2004	
Water withdrawals	30.1869	2011	

Ghana

Ghana			
Access to improved sanitation	14.0000	2010	
Access to improved water sources	86.0000	2010	
BOD emissions	0.0008	2003	
Central government debt		2012	Not available
Civil liberties	2.0000	2012	
Corruption Perceptions Index	4.5000	2012	
Daily per capita calorie supply	2,934.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	35.2000	2002	
Exports	38.0151	2011	
Female expected years of schooling	11.0354	2012	
Fertilizer consumption	20.2689	2009	
Foreign direct investments	8.2201	2011	
Forest area	79.1697	2011	
Forest change	-0.0234	2011	
GDP implicit deflator	12.5233	2011	
Gini index	42.7600	2006	
Glass recycling	0.0000	1998	
GNI per capita	1,810.0000	2011	
Greenhouse gas emissions per capita	0.0012	2000	
Hazardous waste generation		2012	Not available
HIV/AIDS prevalence	1.5000	2011	
Hospital beds	0.9000	2011	
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	91.0000	2011	
Immunization against measles	91.0000	2011	
Imports	51.1486	2011	
Infant mortality rate	51.8000	2011	
Internet users	14.1100	2011	
Knowledge Economy Index	2.7200	2012	
Life expectancy	64.2243	2011	
Literacy rate	67.2730	2010	
Malaria cases	41.7074	2011	
Male expected years of schooling	12.1790	2012	
Maternal mortality rate	450.0000	2007	
Metals concentration	722.6200	2003	
Military spending	0.2514	2011	
Mortality from poor air quality	302.8644	2002	
Municipal waste generation	270.0000	2005	Estimated
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.0850	2010	
Ozone-depleting substances per capita	0.0011	2005	
Paper recycling	0.0000	2003	
Personal computers	3.7833	2002	
Pesticide consumption	0.1000	2003	
Phosphorus concentration	0.2400	2003	
Political rights	1.0000	2012	
Population growth rate	2.4000	2012	
Poverty	28.5000	2006	
Primary education teaching staff	32.9836	2012	
Primary net school enrollment	82.0562	2012	
Protected area	14.6711	2012	
Public expenditure on education	8.2168	2010	
Public expenditure on R&D	0.2316	2007	
Public health expenditure	2.6801	2011	
Public wastewater treatment plants	0.0000	2011	Estimated
Refugees per capita	0.0008	2003	Lamilateu
Renewable energy production	83.6222	2011	
THE WATER CHELVY THE DETECTION		2010	
Secondary education teaching staff	17 90 <i>16</i>		
Secondary education teaching staff	17.8046		
Secondary education teaching staff Secondary net school enrollment	46.2877	2009	
Secondary education teaching staff Secondary net school enrollment Tax revenue	46.2877 15.0043	2009 2011	
Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	46.2877 15.0043 17.7900	2009 2011 2003	
Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	46.2877 15.0043 17.7900 0.0000	2009 2011 2003 2002	
Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	46.2877 15.0043 17.7900 0.0000 3.8835	2009 2011 2003 2002 2002	
Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	46.2877 15.0043 17.7900 0.0000 3.8835 0.0000	2009 2011 2003 2002 2002 2002	
Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals	46.2877 15.0043 17.7900 0.0000 3.8835 0.0000 6.3063	2009 2011 2003 2002 2002 2002 2002	
Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	46.2877 15.0043 17.7900 0.0000 3.8835 0.0000 6.3063 3.0872	2009 2011 2003 2002 2002 2002 2002 2002 2002	
Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	46.2877 15.0043 17.7900 0.0000 3.8835 0.0000 6.3063 3.0872 1.5267	2009 2011 2003 2002 2002 2002 2002 2002 2002	
Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	46.2877 15.0043 17.7900 0.0000 3.8835 0.0000 6.3063 3.0872 1.5267 79.0000	2009 2011 2003 2002 2002 2002 2002 2002 2002	
Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	46.2877 15.0043 17.7900 0.0000 3.8835 0.0000 6.3063 3.0872 1.5267 79.0000 3.6000	2009 2011 2003 2002 2002 2002 2002 2002 2002	
Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	46.2877 15.0043 17.7900 0.0000 3.8835 0.0000 6.3063 3.0872 1.5267 79.0000 3.6000 0.1000	2009 2011 2003 2002 2002 2002 2002 2002 2002	
Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	46.2877 15.0043 17.7900 0.0000 3.8835 0.0000 6.3063 3.0872 1.5267 79.0000 3.6000 0.1000 30.0300	2009 2011 2003 2002 2002 2002 2002 2002 2002	
Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	46.2877 15.0043 17.7900 0.0000 3.8835 0.0000 6.3063 3.0872 1.5267 79.0000 3.6000 0.1000 30.0300 12.9800	2009 2011 2003 2002 2002 2002 2002 2002 2002	
Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	46.2877 15.0043 17.7900 0.0000 3.8835 0.0000 6.3063 3.0872 1.5267 79.0000 3.6000 0.1000 30.0300	2009 2011 2003 2002 2002 2002 2002 2002 2002	

Greece

Greece			
Access to improved sanitation	98.0000	2010	
Access to improved water sources	100.0000	2010	
BOD emissions	0.0055	2006	
Central government debt	106.5406	2011	
Civil liberties	2.0000	2012	
		2012	
Corruption Perceptions Index	3.6000	-	
Daily per capita calorie supply	3,661.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	39.6600	2002	
Exports	25.0549	2011	
Female expected years of schooling	16.3899	2007	
Fertilizer consumption	81.6157	2009	
Foreign direct investments	0.3770	2011	
Forest area	109.2252	2011	
Forest change	0.0077	2011	
GDP implicit deflator	1.0484	2011	
Gini index	34.2700	2000	
Glass recycling	17.0000	2005	
GNI per capita	25,110.0000	2011	
	· ·		
Greenhouse gas emissions per capita	0.0106	2010	
Hazardous waste generation	0.0260	1997	
HIV/AIDS prevalence	0.2000	2011	
Hospital beds	4.8500	2009	
ICT expenditure	4.2618	2003	
Immunization against DPT	99.0000	2011	
Immunization against measles	99.0000	2011	
Imports	33.1455	2011	
Infant mortality rate	3.7000	2011	
Internet users	53.0000	2011	
Knowledge Economy Index	7.5100	2012	
Life expectancy	80.7439	2011	
Literacy rate	97.1882	2010	
,			D 1
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	16.1241	2007	
Maternal mortality rate	1.0000	1995	
Metals concentration	385.9600	2003	
Military spending	2.8077	2011	
	255 2522	2002	
Mortality from poor air quality	255.2532	2002	
Mortality from poor air quality Municipal waste generation	450.1561	2007	
Mortality from poor air quality Municipal waste generation Nuclear waste generation	450.1561 0.0000	2007 2003	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors	450.1561	2007 2003 2010	
Mortality from poor air quality Municipal waste generation Nuclear waste generation	450.1561 0.0000	2007 2003	Not available
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita	450.1561 0.0000	2007 2003 2010	Not available
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling	450.1561 0.0000 6.1670 33.0000	2007 2003 2010 2012 2003	Not available
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	450.1561 0.0000 6.1670 33.0000 81.6845	2007 2003 2010 2012 2003 2002	Not available
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000	2007 2003 2010 2012 2003 2002 2003	Not available
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900	2007 2003 2010 2012 2003 2002 2003 2003	Not available
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000	2007 2003 2010 2012 2003 2002 2003 2003 2012	Not available
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000	2007 2003 2010 2012 2003 2002 2003 2003 2012 2012	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000 12.5000	2007 2003 2010 2012 2003 2002 2003 2003 2012 2012	Not available Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000	2007 2003 2010 2012 2003 2002 2003 2003 2012 2012	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000 12.5000	2007 2003 2010 2012 2003 2002 2003 2003 2012 2012	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000 12.5000 10.2889 99.0413	2007 2003 2010 2012 2003 2002 2003 2003 2012 2012	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000 12.5000 10.2889 99.0413 16.2225	2007 2003 2010 2012 2003 2002 2003 2003 2012 2012	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000 12.5000 10.2889 99.0413 16.2225 4.0911	2007 2003 2010 2012 2003 2002 2003 2003 2012 2012 2012 2005 2010 2010 2010	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000 12.5000 10.2889 99.0413 16.2225 4.0911 0.6022	2007 2003 2010 2012 2003 2002 2003 2012 2012 2012 2005 2007 2010 2010 2005 2007	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000 12.5000 10.2889 99.0413 16.2225 4.0911 0.6022 6.6298	2007 2003 2010 2012 2003 2002 2003 2012 2012 2012 2005 2007 2010 2005 2007 2010	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000 12.5000 10.2889 99.0413 16.2225 4.0911 0.6022 6.6298 87.0000	2007 2003 2010 2012 2003 2002 2003 2012 2012 2012 2005 2007 2010 2005 2007 2010 2007 2011 2009	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000 12.5000 10.2889 99.0413 16.2225 4.0911 0.6022 6.6298 87.0000 0.0000	2007 2003 2010 2012 2003 2002 2003 2003 2012 2012 2005 2007 2010 2010 2005 2007 2011 2009 2011	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000 12.5000 10.2889 99.0413 16.2225 4.0911 0.6022 6.6298 87.0000	2007 2003 2010 2012 2003 2002 2003 2012 2012 2012 2005 2007 2010 2005 2007 2010 2007 2011 2009	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000 12.5000 10.2889 99.0413 16.2225 4.0911 0.6022 6.6298 87.0000 0.0000 14.9400	2007 2003 2010 2012 2003 2002 2003 2003 2012 2012 2005 2007 2010 2010 2005 2007 2011 2009 2011	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000 12.5000 10.2889 99.0413 16.2225 4.0911 0.6022 6.6298 87.0000 0.0000 14.9400 7.8834	2007 2003 2010 2012 2003 2003 2003 2012 2012 2012 2005 2007 2010 2010 2005 2007 2011 2007 2011 2009 2011 2011 2009	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000 12.5000 10.2889 99.0413 16.2225 4.0911 0.6022 6.6298 87.0000 0.0000 14.9400 7.8834 98.0301	2007 2003 2010 2012 2003 2002 2003 2003 2012 2012 2005 2007 2010 2010 2005 2007 2011 2009 2011 2009 2011 2011 2007 2010	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000 12.5000 10.2889 99.0413 16.2225 4.0911 0.6022 6.6298 87.0000 0.0000 14.9400 7.8834 98.0301 21.3143	2007 2003 2010 2012 2003 2002 2003 2012 2012 2012 2005 2007 2010 2010 2005 2007 2011 2009 2011 2011 2007 2010 2011	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000 12.5000 10.2889 99.0413 16.2225 4.0911 0.6022 6.6298 87.0000 0.0000 14.9400 7.8834 98.0301 21.3143 23.6348	2007 2003 2010 2012 2003 2002 2003 2012 2012 2012 2015 2007 2010 2010 2005 2007 2011 2009 2011	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000 12.5000 10.2889 99.0413 16.2225 4.0911 0.6022 6.6298 87.0000 0.0000 14.9400 7.8834 98.0301 21.3143 23.6348 4.7619	2007 2003 2010 2012 2003 2002 2003 2003 2012 2012	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000 12.5000 10.2889 99.0413 16.2225 4.0911 0.6022 6.6298 87.0000 0.0000 14.9400 7.8834 98.0301 21.3143 23.6348	2007 2003 2010 2012 2003 2002 2003 2012 2012 2012 2015 2007 2010 2010 2005 2007 2011 2009 2011	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000 12.5000 10.2889 99.0413 16.2225 4.0911 0.6022 6.6298 87.0000 0.0000 14.9400 7.8834 98.0301 21.3143 23.6348 4.7619	2007 2003 2010 2012 2003 2002 2003 2001 2012 2012	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000 12.5000 10.2889 99.0413 16.2225 4.0911 0.6022 6.6298 87.0000 0.0000 14.9400 7.8834 98.0301 21.3143 23.6348 4.7619 2.7451 13.1579	2007 2003 2010 2012 2003 2002 2003 2001 2012 2012	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000 12.5000 10.2889 99.0413 16.2225 4.0911 0.6022 6.6298 87.0000 0.0000 14.9400 7.8834 98.0301 21.3143 23.6348 4.7619 2.7451 13.1579 13.6842	2007 2003 2010 2012 2003 2002 2003 2001 2012 2012	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000 12.5000 10.2889 99.0413 16.2225 4.0911 0.6022 6.6298 87.0000 0.0000 14.9400 7.8834 98.0301 21.3143 23.6348 4.7619 2.7451 13.1579 13.6842 0.0401	2007 2003 2010 2012 2003 2002 2003 2001 2012 2012	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened flants Threatened mammals Threatened reptiles	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000 12.5000 10.2889 99.0413 16.2225 4.0911 0.6022 6.6298 87.0000 0.0000 14.9400 7.8834 98.0301 21.3143 23.6348 4.7619 2.7451 13.1579 13.6842 0.0401 9.5238	2007 2003 2010 2012 2003 2002 2003 2001 2012 2012	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened flants Threatened mammals Threatened reptiles Tuberculosis prevalence	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000 12.5000 10.2889 99.0413 16.2225 4.0911 0.6022 6.6298 87.0000 0.0000 14.9400 7.8834 98.0301 21.3143 23.6348 4.7619 2.7451 13.1579 13.6842 0.0401 9.5238 3.8000	2007 2003 2010 2012 2003 2002 2003 2003 2012 2012	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened ammmals Threatened reptiles Tuberculosis prevalence Unemployment	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000 12.5000 10.2889 99.0413 16.2225 4.0911 0.6022 6.6298 87.0000 0.0000 14.9400 7.8834 98.0301 21.3143 23.6348 4.7619 2.7451 13.1579 13.6842 0.0401 9.5238 3.8000 17.7000	2007 2003 2010 2012 2003 2002 2003 2001 2012 2005 2007 2010 2010 2015 2007 2011 2009 2011 2011 2002 2002 2002 2002	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000 12.5000 10.2889 99.0413 16.2225 4.0911 0.6022 6.6298 87.0000 0.0000 14.9400 7.8834 98.0301 21.3143 23.6348 4.7619 2.7451 13.1579 13.6842 0.0401 9.5238 3.8000 17.7000 6.5000	2007 2003 2010 2012 2003 2002 2003 2012 2012	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened ammmals Threatened reptiles Tuberculosis prevalence Unemployment	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000 12.5000 10.2889 99.0413 16.2225 4.0911 0.6022 6.6298 87.0000 0.0000 14.9400 7.8834 98.0301 21.3143 23.6348 4.7619 2.7451 13.1579 13.6842 0.0401 9.5238 3.8000 17.7000	2007 2003 2010 2012 2003 2002 2003 2001 2012 2005 2007 2010 2010 2015 2007 2011 2009 2011 2011 2002 2002 2002 2002	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000 12.5000 10.2889 99.0413 16.2225 4.0911 0.6022 6.6298 87.0000 0.0000 14.9400 7.8834 98.0301 21.3143 23.6348 4.7619 2.7451 13.1579 13.6842 0.0401 9.5238 3.8000 17.7000 6.5000	2007 2003 2010 2012 2003 2002 2003 2012 2012	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000 12.5000 10.2889 99.0413 16.2225 4.0911 0.6022 6.6298 87.0000 0.0000 14.9400 7.8834 98.0301 21.3143 23.6348 4.7619 2.7451 13.1579 13.6842 0.0401 9.5238 3.8000 17.7000 6.5000 58.8000 13.1600	2007 2003 2010 2012 2003 2002 2003 2001 2012 2012	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	450.1561 0.0000 6.1670 33.0000 81.6845 2.8000 0.3900 2.0000 0.1000 12.5000 10.2889 99.0413 16.2225 4.0911 0.6022 6.6298 87.0000 0.0000 14.9400 7.8834 98.0301 21.3143 23.6348 4.7619 2.7451 13.1579 13.6842 0.0401 9.5238 3.8000 17.7000 6.5000 58.8000	2007 2003 2010 2012 2003 2002 2003 2001 2012 2005 2007 2010 2010 2005 2007 2011 2009 2011 2011 2007 2010 2011 2002 2002 2002	

Guatemala

Access to improved sanitation	78.0000	2010	
Access to improved water sources	92.0000	2010	
BOD emissions		2012	Not available
Central government debt	24.5514	2011	
Civil liberties	4.0000	2012	
Corruption Perceptions Index	3.3000	2012	
Daily per capita calorie supply	2,244.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	24.4400	2002	
Exports	27.1415	2011	
Female expected years of schooling	10.2815	2007	
. ,			
Fertilizer consumption	106.7833	2009	
Foreign direct investments	2.3047	2011	
Forest area	85.5703	2011	
Forest change	-0.0154	2011	
GDP implicit deflator	5.5313	2011	
Gini index	55.8900	2006	
Glass recycling		2012	Not available
GNI per capita	4,760.0000	2011	
Greenhouse gas emissions per capita	0.0024	2000	
Hazardous waste generation		2012	Not available
HIV/AIDS prevalence	0.8000	2011	
Hospital beds	0.7000	2011	
ICT expenditure	0.0000	2005	Estimated
*	85.0000	2003	Estimateu
Immunization against DPT			
Immunization against measles	87.0000	2011	
Imports	37.8899	2011	
Infant mortality rate	24.2000	2011	
Internet users	11.7274	2011	
Knowledge Economy Index	3.7000	2012	
Life expectancy	71.0722	2011	
Literacy rate	75.1834	2010	
Malaria cases	0.4623	2011	
Male expected years of schooling	11.0441	2007	
Maternal mortality rate	140.0000	2007	
Metals concentration	648.1200	2003	
Military spending	0.4259	2011	
Mortality from poor air quality	307.4177	2002	
Municipal waste generation	51.2333	2002	Patiental
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.9320	2009	
Ozone-depleting substances per capita	0.0465	2005	
		2012	Not available
Paper recycling			
Personal computers	14.4203	2002	
	14.4203 0.8000	2002 2003	
Personal computers			
Personal computers Pesticide consumption Phosphorus concentration	0.8000 0.2000	2003	
Personal computers Pesticide consumption Phosphorus concentration Political rights	0.8000 0.2000 3.0000	2003 2003 2012	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	0.8000 0.2000 3.0000 2.4000	2003 2003 2012 2012	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.8000 0.2000 3.0000 2.4000 53.7000	2003 2003 2012 2012 2011	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	0.8000 0.2000 3.0000 2.4000 53.7000 26.8672	2003 2003 2012 2012 2011 2010	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	0.8000 0.2000 3.0000 2.4000 53.7000 26.8672 95.8071	2003 2003 2012 2012 2011 2010 2010	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	0.8000 0.2000 3.0000 2.4000 53.7000 26.8672 95.8071 30.6296	2003 2003 2012 2012 2011 2010 2010 2010	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	0.8000 0.2000 3.0000 2.4000 53.7000 26.8672 95.8071 30.6296 2.8029	2003 2003 2012 2012 2011 2010 2010 2010	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.8000 0.2000 3.0000 2.4000 53.7000 26.8672 95.8071 30.6296 2.8029 0.0553	2003 2003 2012 2012 2011 2010 2010 2010	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	0.8000 0.2000 3.0000 2.4000 53.7000 26.8672 95.8071 30.6296 2.8029 0.0553 2.3871	2003 2003 2012 2012 2011 2010 2010 2010	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	0.8000 0.2000 3.0000 2.4000 53.7000 26.8672 95.8071 30.6296 2.8029 0.0553 2.3871 1.7700	2003 2003 2012 2012 2011 2010 2010 2010	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.8000 0.2000 3.0000 2.4000 53.7000 26.8672 95.8071 30.6296 2.8029 0.0553 2.3871 1.7700 0.0004	2003 2003 2012 2012 2011 2010 2010 2010	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.8000 0.2000 3.0000 2.4000 53.7000 26.8672 95.8071 30.6296 2.8029 0.0553 2.3871 1.7700	2003 2003 2012 2012 2011 2010 2010 2010	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	0.8000 0.2000 3.0000 2.4000 53.7000 26.8672 95.8071 30.6296 2.8029 0.0553 2.3871 1.7700 0.0004	2003 2003 2012 2012 2011 2010 2010 2010	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.8000 0.2000 3.0000 2.4000 53.7000 26.8672 95.8071 30.6296 2.8029 0.0553 2.3871 1.7700 0.0004 66.8931	2003 2003 2012 2012 2011 2010 2010 2010	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	0.8000 0.2000 3.0000 2.4000 53.7000 26.8672 95.8071 30.6296 2.8029 0.0553 2.3871 1.7700 0.0004 66.8931 13.9813	2003 2003 2012 2012 2011 2010 2010 2010 2010 2009 2011 1998 2011 2010 2010	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	0.8000 0.2000 3.0000 2.4000 53.7000 26.8672 95.8071 30.6296 2.8029 0.0553 2.3871 1.7700 0.0004 66.8931 13.9813 46.1358 11.0122	2003 2003 2012 2012 2011 2010 2010 2010 2010 209 2011 1998 2011 2010 2010 2010 2010	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	0.8000 0.2000 3.0000 2.4000 53.7000 26.8672 95.8071 30.6296 2.8029 0.0553 2.3871 1.7700 0.0004 66.8931 13.9813 46.1358 11.0122 27.7062	2003 2003 2012 2012 2011 2010 2010 2010 2010 2019 2011 1998 2011 2010 2010 2010 2010 2011 2010 2010	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	0.8000 0.2000 3.0000 2.4000 53.7000 26.8672 95.8071 30.6296 2.8029 0.0553 2.3871 1.7700 0.0004 66.8931 13.9813 46.1358 11.0122 27.7062 0.0000	2003 2003 2012 2012 2011 2010 2010 2010 2010 2011 1998 2011 2010 2010 2010 2010 2010 2010 2010	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	0.8000 0.2000 3.0000 2.4000 53.7000 26.8672 95.8071 30.6296 2.8029 0.0553 2.3871 1.7700 0.0004 66.8931 13.9813 46.1358 11.0122 27.7062 0.0000 2.7149	2003 2003 2012 2012 2011 2010 2010 2010 2010 2011 1998 2011 2010 2010 2010 2010 2010 2010 2010 2010 2010	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	0.8000 0.2000 3.0000 2.4000 53.7000 26.8672 95.8071 30.6296 2.8029 0.0553 2.3871 1.7700 0.0004 66.8931 13.9813 46.1358 11.0122 27.7062 0.0000 2.7149 1.4493	2003 2003 2012 2012 2011 2010 2010 2010 2010 2010 2011 2010 2011 2010 2011 2010 2002 2002 2002 2002 2002 2002	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals	0.8000 0.2000 3.0000 2.4000 53.7000 26.8672 95.8071 30.6296 2.8029 0.0553 2.3871 1.7700 0.0004 66.8931 13.9813 46.1358 11.0122 27.7062 0.0000 2.7149 1.4493 2.4000	2003 2003 2012 2012 2011 2010 2010 2010 2010 2011 1998 2011 2010 2010 2011 2010 2002 2002 2002 2002 2002 2002	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary net school enrollment Tax revenue Tertiary education teaching staff Shecondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants	0.8000 0.2000 3.0000 2.4000 53.7000 26.8672 95.8071 30.6296 2.8029 0.0553 2.3871 1.7700 0.0004 66.8931 13.9813 46.1358 11.0122 27.7062 0.0000 2.7149 1.4493 2.4000 0.8870	2003 2003 2012 2012 2011 2010 2010 2010 2010 2011 1998 2011 2010 2010 2011 2010 2011 2010 2012 2002 2002 2002 2002	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	0.8000 0.2000 3.0000 2.4000 53.7000 26.8672 95.8071 30.6296 2.8029 0.0553 2.3871 1.7700 0.0004 66.8931 13.9813 46.1358 11.0122 27.7062 0.0000 2.7149 1.4493 2.4000 0.8870 3.3755	2003 2003 2012 2012 2011 2010 2010 2010 2010 2011 1998 2011 2010 2010 2011 2010 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence	0.8000 0.2000 3.0000 2.4000 53.7000 26.8672 95.8071 30.6296 2.8029 0.0553 2.3871 1.7700 0.0004 66.8931 13.9813 46.1358 11.0122 27.7062 0.0000 2.7149 1.4493 2.4000 0.8870 3.3755 61.0000	2003 2003 2012 2012 2011 2010 2010 2010 2010 2011 1998 2011 2010 2010 2011 2010 2010 2010 2010 2010 2010 2010 2011 2010 2010 2010 2011 2010 2010 2010 2011 2010 2010 2010 2011 2010 2002	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	0.8000 0.2000 3.0000 2.4000 53.7000 26.8672 95.8071 30.6296 2.8029 0.0553 2.3871 1.7700 0.0004 66.8931 13.9813 46.1358 11.0122 27.7062 0.0000 2.7149 1.4493 2.4000 0.8870 3.3755 61.0000 4.1000	2003 2003 2012 2012 2011 2010 2010 2010 2010 2011 1998 2011 2010 2010 2011 2010 2010 2010 2010 2010 2011 2010 2010 2011 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2010 2010 2011 2010 2002 2001 2011	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.8000 0.2000 3.0000 2.4000 53.7000 26.8672 95.8071 30.6296 2.8029 0.0553 2.3871 1.7700 0.0004 66.8931 13.9813 46.1358 11.0122 27.7062 0.0000 2.7149 1.4493 2.4000 0.8870 3.3755 61.0000 4.1000 3.7000	2003 2003 2012 2012 2011 2010 2010 2010 2010 2010 2011 2010 2011 2010 2010 2011 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2002 2002 2002 2002 2002 2002 2002 2002 2002 2011	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	0.8000 0.2000 3.0000 2.4000 53.7000 26.8672 95.8071 30.6296 2.8029 0.0553 2.3871 1.7700 0.0004 66.8931 13.9813 46.1358 11.0122 27.7062 0.0000 2.7149 1.4493 2.4000 0.8870 3.3755 61.0000 4.1000 3.7000 69.3300	2003 2003 2012 2012 2011 2010 2010 2010	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	0.8000 0.2000 3.0000 2.4000 53.7000 26.8672 95.8071 30.6296 2.8029 0.0553 2.3871 1.7700 0.0004 66.8931 13.9813 46.1358 11.0122 27.7062 0.0000 2.7149 1.4493 2.4000 0.8870 3.3755 61.0000 4.1000 3.7000 69.3300 35.3900	2003 2003 2012 2012 2011 2010 2010 2010	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	0.8000 0.2000 3.0000 2.4000 53.7000 26.8672 95.8071 30.6296 2.8029 0.0553 2.3871 1.7700 0.0004 66.8931 13.9813 46.1358 11.0122 27.7062 0.0000 2.7149 1.4493 2.4000 0.8870 3.3755 61.0000 4.1000 3.7000 69.3300	2003 2003 2012 2012 2011 2010 2010 2010	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	0.8000 0.2000 3.0000 2.4000 53.7000 26.8672 95.8071 30.6296 2.8029 0.0553 2.3871 1.7700 0.0004 66.8931 13.9813 46.1358 11.0122 27.7062 0.0000 2.7149 1.4493 2.4000 0.8870 3.3755 61.0000 4.1000 3.7000 69.3300 35.3900	2003 2003 2012 2012 2011 2010 2010 2010	Estimated

Guinea

Guinea			
Access to improved sanitation	18.0000	2010	
Access to improved water sources	74.0000	2010	
BOD emissions		2012	Not available
Central government debt	83.8000	2005	Estimated
Civil liberties	5.0000	2012	
Corruption Perceptions Index	2.4000	2012	
Daily per capita calorie supply	2,652.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	25.2000	2002	
Exports	30.2919	2011	
Female expected years of schooling	8.0706	2011	
Fertilizer consumption	0.6340	2009	
Foreign direct investments	17.6138	2011	
Forest area	94.2642	2011	
Forest change	-0.0055	2011	
GDP implicit deflator	19.5833	2011	
Gini index	39.3500	2007	
Glass recycling	37.3300	2012	Not available
GNI per capita	1,020.0000	2012	NOL available
Greenhouse gas emissions per capita	0.0020	2000	
	0.0020		Not available
Hazardous waste generation	1 4000	2012	Not available
HIV/AIDS prevalence	1.4000	2011	
Hospital beds	0.3000	2011	T .:
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	59.0000	2011	
Immunization against measles	58.0000	2011	
Imports	48.1821	2011	
Infant mortality rate	78.9000	2011	
Internet users	1.3000	2011	
Knowledge Economy Index	1.2200	2012	
Life expectancy	54.0922	2011	
Literacy rate	41.0469	2010	
Malaria cases	9.3500	2011	
Male expected years of schooling	10.8212	2011	
Maternal mortality rate	980.0000	2005	
Metals concentration	314.3500	2003	
Military spending	2.2310	2004	
Mortality from poor air quality	143.5573	2002	
Municipal waste generation	270.0000	2002	Estimated
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors			Estilliateu
	0.1000	2010	
Ozone-depleting substances per capita	0.0010	2005	N
Paper recycling		2012	Not available
Personal computers	5.5477	2003	
Pesticide consumption	0.1000	2003	
Phosphorus concentration	0.2200	2003	
Political rights	5.0000	2012	
Population growth rate	2.6000	2012	
Poverty	55.2000	2012	
Primary education teaching staff	43.5556	2012	
Primary net school enrollment	81.3574	2011	
Protected area	6.7752	2010	
Public expenditure on education	3.0666	2011	
Public expenditure on R&D	0.0000	2005	Estimated
Public health expenditure	1.6288	2011	
Public wastewater treatment plants	11.0000	2009	
Refugees per capita	0.0013	2011	
Renewable energy production		2012	Not available
Secondary education teaching staff	31.1147	2012	
Secondary net school enrollment	33.3116	2011	
Tax revenue	11.1293	1999	
Tertiary education teaching staff	11.12/0	2012	Not available
Threatened amphibians	3.0303	2002	110t available
Threatened amphibians Threatened birds	9.1743	2002	
Threatened birds Threatened fishes	0.0000	2002	
	6.3158	2002	
Threatened mammals			
Threatened plants	0.7000	2002	
Threatened reptiles	1.0638	2002	
Tuberculosis prevalence	183.0000	2011	
Unemployment	3.1000	1994	
Unemployment gender equality	2.9000	1994	
Urban NO2 concentration	33.9700	2004	
Urban SO2 concentration	9.2900	2004	
Urban TSP concentration	105 1000	2004	
	195.1900	2004	
Water withdrawals	0.7168	2004	

Guinea Bis.

Guinea Bis.			
Access to improved sanitation	20.0000	2010	
Access to improved water sources	64.0000	2010	
BOD emissions		2012	Not available
Central government debt	4.0000	2012	Not available
Civil liberties	4.0000	2012	
Corruption Perceptions Index	2.5000	2012	
Daily per capita calorie supply Desertification of land	2,476.0000	2009	
	0.0000	2003	
Environmental laws and enforcement	25.9300	2002	
Exports	29.8191	2002	N - t 'l - l - l -
Female expected years of schooling		2012	Not available
Fertilizer consumption	2.0011	2012	Not available
Foreign direct investments Forest area	2.0011 94.9057	2011 2011	
Forest change	-0.0049	2011	
GDP implicit deflator	4.4178	2011	
GDP Implicit deliator Gini index			
	35.5200 0.0000	2002	Estimated
Glass recycling	1,270.0000	2005	Estimated
GNI per capita	0.0016	2011	
Greenhouse gas emissions per capita Hazardous waste generation	0.0016	2012	Not available
	2.5000		Not available
HIV/AIDS prevalence Hospital beds	0.9621	2011	
ICT expenditure	0.9621	2009	Estimated
	76.0000	2005	Estillateu
Immunization against DPT		2011	
Immunization against measles	61.0000 51.2225	2011	
Imports			
Infant mortality rate	98.0000 2.6720	2011 2011	
Internet users	0.0000	2011	Estimated
Knowledge Economy Index			Estilliateu
Life expectancy	48.1126	2011	
Literacy rate	54.1832	2010 2011	
Malaria cases	46.5282	-	Not available
Male expected years of schooling	410.0000	2012	Not available
Maternal mortality rate Metals concentration	410.0000 347.2000	2006	
	2.1151	2005	
Military spending	897.2454	2003	
Mortality from poor air quality Municipal waste generation	270.0000	2002	Estimated
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.0450	2010	Estillateu
Ozone-depleting substances per capita	0.0430	2005	
Paper recycling	0.0000	2005	Estimated
Personal computers	0.0000	2005	Estimated
Pesticide consumption	0.1000	2003	Listillateu
Phosphorus concentration	0.1500	2003	
Political rights	4.0000	2012	
Population growth rate	2.2000	2012	
Poverty	55.2000	2012	
Primary education teaching staff	51.9252	2012	
Primary net school enrollment	73.9150	2010	
Protected area	16.0570	2010	
Public expenditure on education	5.2462	1999	
Public expenditure on R&D	0.0000	2005	Estimated
Public health expenditure	1.6852	2011	Lou.nateu
Public wastewater treatment plants	0.0000	2005	Estimated
Refugees per capita	0.0007	2011	Dominated
Renewable energy production	0.0007	2012	Not available
Secondary education teaching staff	37.2811	2006	110t available
Secondary net school enrollment	8.8547	2000	
Tax revenue	0.0317	2012	Not available
Tertiary education teaching staff	14.9355	1999	
Threatened amphibians	0.0000	2002	
Threatened birds	0.0000	2002	
Threatened fishes	0.9091	2002	
Threatened mammals	2.7778	2002	
Threatened plants	0.4000	2002	
Threatened reptiles	2.1739	2002	
Tuberculosis prevalence	238.0000	2011	
Unemployment		2012	Not available
Unemployment gender equality		2012	Not available
Urban NO2 concentration	29.8300	2004	
Urban SO2 concentration			
Urban 302 concentration	0.9300	2004	
Urban TSP concentration		2004 2004	
	0.9300		

Honduras

Honduras			
Access to improved sanitation	77.0000	2010	
Access to improved water sources	87.0000	2010	
BOD emissions		2012	Not available
Central government debt		2012	Not available
Civil liberties	4.0000	2012	
Corruption Perceptions Index	2.8000	2012	
Daily per capita calorie supply	2,694.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	26.3800	2002	
Exports	47.5748	2011	
Female expected years of schooling	12.1246	2010	
Fertilizer consumption	62.3333	2009	
Foreign direct investments	5.9827	2011	
Forest area	79.3492	2011	
Forest change	-0.0231	2011	
GDP implicit deflator	9.3273	2011	
Gini index	56.9500	2009	
Glass recycling	0.0000	2005	Estimated
GNI per capita	3,820.0000	2003	Estillateu
	<u> </u>		
Greenhouse gas emissions per capita	0.0020	2000	Matana dalah
Hazardous waste generation		2012	Not available
HIV/AIDS prevalence	0.7000	2012	Not available
Hospital beds	0.7000	2011	
ICT expenditure	4.5386	2003	
Immunization against DPT	98.0000	2011	
Immunization against measles	99.0000	2011	
Imports	68.7562	2011	
Infant mortality rate	18.2000	2011	
Internet users	15.9000	2011	
Knowledge Economy Index	3.0800	2012	
Life expectancy	73.1132	2011	
Literacy rate	84.7554	2010	
Malaria cases	0.9820	2011	
Male expected years of schooling	11.2334	2010	
Maternal mortality rate	108.0000	1997	
Metals concentration	770.5000	2003	
Military spending	1.0623	2011	
	147.4777	2011	
Mortality from poor air quality			
Municipal waste generation	270.0000	2005	Patienate d
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.3720	2005	
Ozone-depleting substances per capita	0.0622	2005	
Paper recycling	0.0000	2005	Estimated
Personal computers	13.5863	2002	
Pesticide consumption	2.5000	2003	
Phosphorus concentration	0.2100	2003	
Political rights	4.0000	2012	
Population growth rate	2.2000	2012	
Poverty	66.2000	2010	
Primary education teaching staff	33.8765	2009	
Primary net school enrollment	97.2597	2011	
Protected area	18.1735	2010	
Public expenditure on education	3.5788	1995	
Public expenditure on R&D	0.0416	2004	
Public health expenditure	4.1509	2011	
Public wastewater treatment plants		2012	Not available
Refugees per capita	0.0003	2011	
Renewable energy production	46.1093	2010	
Secondary education teaching staff	19.9149	1993	
Secondary net school enrollment	20.6362	1991	
Tax revenue	15.0289	2011	
Tertiary education teaching staff	17.5658	2001	
Threatened amphibians	0.0000	2001	
Threatened amphibians Threatened birds	2.1552	2002	
Threatened fishes	0.4444	2002	
Threatened mammals	5.7803	2002	
Threatened plants	1.9014	2002	
Threatened reptiles	2.8169	2002	
Tuberculosis prevalence	43.0000	2011	
Unemployment	4.8000	2010	
Unemployment gender equality	1.3000	2010	
Urban NO2 concentration	29.5000	2004	
Urban SO2 concentration	18.5600	2004	
Huban TCD composition			
Urban TSP concentration	320.0000	2004	
Water withdrawals	320.0000 1.2447	2004 2011	

Access to improved sanitation	Hungary			
BOD emissions	Access to improved sanitation			
Central government debt				
Civil liberties				
Daily per capita calorie supply 3,477,0000 2012				
Daily per capita calorie supply Say177.0000 2009				
Descritification of land 0.0000 2003 Environmental laws and enforcement 4.11800 2002 2 2 2 2 2 2 2			-	
Exports		· ·	2003	
Female expected years of schooling 15.6474 2011 Fertilizer consumption 80.0436 2009 Foreign direct investments 6.8762 2011 Forest area 105.8056 2011 Forest area 105.8056 2011 Forest change 0.0045 2011 GDP implicit deflator 3.5078 2011 GDP implicit deflator 3.5078 2011 GDP implicit deflator 3.1800 2007 Gdas recycling 14.0000 2003 GNI per capita 20.310.0000 2011 Greenhouse gas emissions per capita 0.0068 2010 Coreadous waste generation 0.3561 1999 HIV/AIDS prevalence 0.1000 2011 Hospital beds 7.1800 2010 CT expenditure 6.1138 2003 Immunization against DPT 99.0000 2011 Immunization against measles 99.0000 2010 Immunization against measles 99.0000 2011 Immunization against meas	Environmental laws and enforcement	41.1800		
Fertilizer consumption 80.0436 2009				
Foreign direct investments				
Forest change				
Forest change	Ü			
GDP implicit deflator				
Glass recycling				
GNI per capita 20,310,0000 2011 Greenhouse gas emissions per capita 1,00068 2010 1,000 1,000 2,011 1,000 1,000 2,011 1,000 1,000 2,011 1,000	Gini index	31.1800	2007	
Greenhouse gas emissions per capita 0.0561 1999 Hazardous waste generation 0.3561 1999 HIV/AIDS prevalence 0.1000 2011 Hospital beds 7.1800 2010 CTC expenditure 6.1138 2003 Immunization against DPT 99,0000 2011 Immunization against DPT 99,0000 2011 Immunization against measles 99,0000 2011 Infant mortality rate 5.4000 2011 Internet users 59,0000 2011 Infant mortality rate 5,4000 2012 Life expectancy 74.8585 2011 Infant acases 0.0000 2005 Estimated Malaria cases 0.0000 2005 Estimated Malaria cases 0.0000 2005 Estimated Malaria cases 0.0000 2009 Metals concentration 711.7100 2003 Military spending 0.9893 2011 Mortality from poor air quality 191.4785 2002 Municipal waste generation 457.9164 2007 Municipal waste generation 457.9164 2007 2003 Municipal waste generation 0.0047 2003 2004 2004 2005 Personal computers 108.3530 2002 Personal computers 108.3530 2002 Personal computers 108.3530 2002 Personal computers 1.1000 2003 Political rights 1.0000 2012 Poverty 2012 Not available Primary education teaching staff 1.5392 2011 Primary net school enrollment 92.8121 2010 Public expenditure on education 5.1197 2009 Public expenditure on R&D 1.1598 2011 Primary education teaching staff 1.0.293 2011 Primary education te				
Hazardous waste generation		· · · · · · · · · · · · · · · · · · ·		
HIV/AIDS prevalence				
Hospital beds	HIV/AIDS prevalence			
Immunization against DPT			-	
Immunization against DPT				
Immunization against measles	Immunization against DPT	99.0000	2011	
Infant mortality rate	Immunization against measles			
Internet users				
Knowledge Economy Index	•			
Life expectancy 74.8585 2011 Literacy rate 99.0456 2010 Malaria cases 0.0000 2005 Estimated Male expected years of schooling 15.0855 2011 Maternal mortality rate 18.7000 2009 Metals concentration 711.7100 2003 Military spending 0.9893 2011 Mortality from poor air quality 191.4785 2002 Municipal waste generation 0.0047 2003 Nuclear waste generation 0.0047 2003 Number of doctors 3.4080 2010 0zone-depleting substances per capita 0.0034 2003 Paper recycling 50.0000 2005 Personal computers 108.3530 2002 Pesticide consumption 1.1000 2003 Phosphorus concentration 0.1200 2003 Political rights 1.0000 2012 Poverty 2012 Not available Primary education teaching staff 10.5392 2011 <td< td=""><td></td><td></td><td></td><td></td></td<>				
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Tuberculosis prevalence 18.0000 2011 Unemployment 10.9000 2011 Unemployment gender equality 0.1000 2011 Urban NO2 concentration 45.8500 2004 Urban SO2 concentration 9.0000 2004 Urban TSP concentration 40.7000 2004	Threatened plants	0.0452	2002	
Unemployment 10.9000 2011 Unemployment gender equality 0.1000 2011 Urban NO2 concentration 45.8500 2004 Urban SO2 concentration 9.0000 2004 Urban TSP concentration 40.7000 2004				
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Urban NO2 concentration 45.8500 2004 Urban SO2 concentration 9.0000 2004 Urban TSP concentration 40.7000 2004	Unemployment			
Urban SO2 concentration 9.0000 2004 Urban TSP concentration 40.7000 2004				
Urban TSP concentration 40.7000 2004				

India

India			
Access to improved sanitation	34.0000	2010	
Access to improved water sources	92.0000	2010	
BOD emissions		2012	Not available
Central government debt	48.4982	2011	
Civil liberties	3.0000	2012	
Corruption Perceptions Index	3.6000	2012	
Daily per capita calorie supply	2,321.0000	2009	
Desertification of land	2.0000	2003	
Environmental laws and enforcement	34.1300	2002	
Exports	23.8848	2011	
Female expected years of schooling	10.5463	2010	
Fertilizer consumption	167.2131	2009	
Foreign direct investments	1.7188	2011	
Forest area	104.8769	2011	
Forest change	0.0021	2011	
GDP implicit deflator	8.2780	2011	
Gini index	33.3800	2005	
Glass recycling		2012	Not available
GNI per capita	3,620.0000	2011	
Greenhouse gas emissions per capita	0.0019	2000	
Hazardous waste generation	0.0039	2005	Estimated
HIV/AIDS prevalence		2012	Not available
Hospital beds	0.9000	2005	
ICT expenditure	3.7439	2003	
Immunization against DPT	72.0000	2011	
Immunization against measles	74.0000	2011	
Imports	30.3339	2011	
Infant mortality rate	47.2000	2011	
Internet users	10.0700	2011	
Knowledge Economy Index	3.0600	2012	
Life expectancy	65.4783	2011	
Literacy rate	62.7545	2006	
Malaria cases	1.0555	2011	
Male expected years of schooling	11.2160	2010	
Maternal mortality rate	210.0000	2009	
Metals concentration	2,240.7000	2003	
Military spending	2.5449	2011	
Mortality from poor air quality	502.7869	2002	
Municipal waste generation	106.0000	2002	
Nuclear waste generation	100.0000	2012	Not available
Number of doctors	0.6490	2010	ivot uvunubie
Ozone-depleting substances per capita	0.0040	2005	
Paper recycling	20.0000	2005	
Personal computers	7.1988	2003	
Pesticide consumption	0.3000	2002	
Phosphorus concentration	0.2000	2003	
Political rights		2003	
	2.0000	2012	
Population growth rate	1.5000 29.8000	2012	
Primary education teaching staff		2010	
Primary education teaching staff	40.2000		
Primary net school enrollment	92.0752	2008	
Protected area	5.0250	2010	
Public expenditure on education	3.3301	2010	
Public expenditure on R&D	0.7575	2007	
Public health expenditure	1.1988	2011	Not
Public wastewater treatment plants	0.0000	2012	Not available
Refugees per capita	0.0000	2011	
Renewable energy production	14.2111	2010	
Secondary education teaching staff	25.3282	2010	
Secondary net school enrollment	40.0000	1999	Estimated
Tax revenue	10.3894	2011	
Tertiary education teaching staff	26.3855	2002	
Threatened amphibians	1.2987	2002	
Threatened birds	15.7205	2002	
Threatened fishes	0.1565	2002	
Threatened mammals	22.5641	2002	
Threatened plants	1.3073	2002	
Threatened reptiles	4.7985	2002	
Tuberculosis prevalence	181.0000	2011	
Unemployment	3.5000	2010	
Unemployment gender equality	1.0000	2010	
Urban NO2 concentration	29.6800	2004	
Urban SO2 concentration			
	27.5500	2004	
Urban TSP concentration	27.5500 277.4500	2004 2004	
Urban TSP concentration Water withdrawals			

Indonesia

Indonesia			
Access to improved sanitation	54.0000	2010	
Access to improved water sources	82.0000	2010	
BOD emissions	0.0038	2006	
Central government debt	26.2199	2011	
Civil liberties	3.0000	2012	
Corruption Perceptions Index	3.2000	2012	
Daily per capita calorie supply	2,646.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	34.5800	2002	
Exports	26.3274	2011	
Female expected years of schooling	13.1299	2011	
Fertilizer consumption	181.3542	2009	
Foreign direct investments	2.1444	2011	
Forest area	94.3043	2011	
Forest change	-0.0073	2011	
GDP implicit deflator	8.3952	2011	
Gini index	34.0100	2005	
Glass recycling		2012	Not available
GNI per capita	4,500.0000	2011	
Greenhouse gas emissions per capita	0.0024	2000	
Hazardous waste generation	0.0001	2005	
HIV/AIDS prevalence	0.3000	2011	
Hospital beds	0.6000	2010	
ICT expenditure	3.3836	2003	
Immunization against DPT	63.0000	2011	
Immunization against measles	89.0000	2011	
Imports	24.9152	2011	
Infant mortality rate	24.8000	2011	
Internet users	18.0000	2011	
Knowledge Economy Index	3.1100	2012	
Life expectancy	69.3192	2011	
Literacy rate	92.5817	2009	
Malaria cases	1.0589	2011	
Male expected years of schooling	13.1902	2011	
Maternal mortality rate	230.0000	2007	
Metals concentration	167.1300	2007	
Military spending	0.6730	2011	
Mortality from poor air quality	203.1030	2002	
Municipal waste generation	305.0000	2002	
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.2040	2012	Loumateu
Ozone-depleting substances per capita	0.0124	2005	
Paper recycling	0.0000	2005	
Personal computers	11.8759	2003	
Pesticide consumption	0.1000	2002	
Phosphorus concentration	0.5700	2003	
Political rights			
Donulation growth rate	2.0000	2012	
Population growth rate	1.3000	2012	
Poverty	1.3000 12.0000	2012 2012	
Poverty Primary education teaching staff	1.3000 12.0000 15.9435	2012 2012 2011	
Poverty Primary education teaching staff Primary net school enrollment	1.3000 12.0000 15.9435 96.4917	2012 2012 2011 2010	
Poverty Primary education teaching staff Primary net school enrollment Protected area	1.3000 12.0000 15.9435 96.4917 14.1500	2012 2012 2011 2010 2010	
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	1.3000 12.0000 15.9435 96.4917 14.1500 2.9992	2012 2012 2011 2010 2010 2010	
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	1.3000 12.0000 15.9435 96.4917 14.1500 2.9992 0.0833	2012 2012 2011 2010 2010 2010 2009	
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	1.3000 12.0000 15.9435 96.4917 14.1500 2.9992	2012 2012 2011 2010 2010 2010 2009 2011	N. J. W.
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	1.3000 12.0000 15.9435 96.4917 14.1500 2.9992 0.0833 0.9280	2012 2012 2011 2010 2010 2010 2009 2011 2012	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	1.3000 12.0000 15.9435 96.4917 14.1500 2.9992 0.0833 0.9280	2012 2012 2011 2010 2010 2010 2009 2011 2012 2011	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	1.3000 12.0000 15.9435 96.4917 14.1500 2.9992 0.0833 0.9280 0.0001 15.9779	2012 2012 2011 2010 2010 2010 2009 2011 2012 2011 2010	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	1.3000 12.0000 15.9435 96.4917 14.1500 2.9992 0.0833 0.9280 0.0001 15.9779 14.7671	2012 2012 2011 2010 2010 2010 2009 2011 2012 2011 2010 2011	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	1.3000 12.0000 15.9435 96.4917 14.1500 2.9992 0.0833 0.9280 0.0001 15.9779 14.7671 67.2825	2012 2012 2011 2010 2010 2010 2009 2011 2012 2011 2010 2011 2010	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	1.3000 12.0000 15.9435 96.4917 14.1500 2.9992 0.0833 0.9280 0.0001 15.9779 14.7671 67.2825 11.7660	2012 2012 2011 2010 2010 2010 2009 2011 2012 2011 2010 2011 2010 2011	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	1.3000 12.0000 15.9435 96.4917 14.1500 2.9992 0.0833 0.9280 0.0001 15.9779 14.7671 67.2825 11.7660 14.7474	2012 2012 2011 2010 2010 2010 2009 2011 2012 2011 2010 2011 2010 2011 2010	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	1.3000 12.0000 15.9435 96.4917 14.1500 2.9992 0.0833 0.9280 0.0001 15.9779 14.7671 67.2825 11.7660 14.7474 0.0000	2012 2012 2011 2010 2010 2010 2019 2011 2012 2011 2010 2011 2010 2011 2002 2002	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	1.3000 12.0000 15.9435 96.4917 14.1500 2.9992 0.0833 0.9280 0.0001 15.9779 14.7671 67.2825 11.7660 14.7474 0.0000 12.2713	2012 2012 2011 2010 2010 2010 2009 2011 2012 2011 2010 2011 2010 2011 2002 2002	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	1.3000 12.0000 15.9435 96.4917 14.1500 2.9992 0.0833 0.9280 0.0001 15.9779 14.7671 67.2825 11.7660 14.7474 0.0000 12.2713 16.6667	2012 2012 2011 2010 2010 2010 2019 2011 2012 2011 2010 2011 2010 2011 2002 2002 2002	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals	1.3000 12.0000 15.9435 96.4917 14.1500 2.9992 0.0833 0.9280 0.0001 15.9779 14.7671 67.2825 11.7660 14.7474 0.0000 12.2713 16.6667 28.5437	2012 2012 2011 2010 2010 2010 2010 2011 2012 2011 2010 2011 2010 2011 2002 2002 2002 2002	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants	1.3000 12.0000 15.9435 96.4917 14.1500 2.9992 0.0833 0.9280 0.0001 15.9779 14.7671 67.2825 11.7660 14.7474 0.0000 12.2713 16.6667 28.5437 1.3072	2012 2012 2011 2010 2010 2010 2010 2011 2012 2011 2011 2010 2011 2012 202 20	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	1.3000 12.0000 15.9435 96.4917 14.1500 2.9992 0.0833 0.9280 0.0001 15.9779 14.7671 67.2825 11.7660 14.7474 0.0000 12.2713 16.6667 28.5437 1.3072 3.7584	2012 2012 2011 2010 2010 2010 2009 2011 2012 2011 2010 2011 2010 2011 2002 2002 2002 2002 2002 2002 2002	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence	1.3000 12.0000 15.9435 96.4917 14.1500 2.9992 0.0833 0.9280 0.0001 15.9779 14.7671 67.2825 11.7660 14.7474 0.0000 12.2713 16.6667 28.5437 1.3072 3.7584 187.0000	2012 2012 2011 2010 2010 2010 2009 2011 2012 2011 2010 2011 2010 2011 2002 2002 2002 2002 2002 2002 2002 2002 2002 2011	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	1.3000 12.0000 15.9435 96.4917 14.1500 2.9992 0.0833 0.9280 0.0001 15.9779 14.7671 67.2825 11.7660 14.7474 0.0000 12.2713 16.6667 28.5437 1.3072 3.7584	2012 2012 2011 2010 2010 2010 2009 2011 2012 2011 2010 2011 2010 2011 2002 2002 2002 2002 2002 2002 2002	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence	1.3000 12.0000 15.9435 96.4917 14.1500 2.9992 0.0833 0.9280 0.0001 15.9779 14.7671 67.2825 11.7660 14.7474 0.0000 12.2713 16.6667 28.5437 1.3072 3.7584 187.0000	2012 2012 2011 2010 2010 2010 2009 2011 2012 2011 2010 2011 2010 2011 2002 2002 2002 2002 2002 2002 2002 2002 2002 2011	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	1.3000 12.0000 15.9435 96.4917 14.1500 2.9992 0.0833 0.9280 0.0001 15.9779 14.7671 67.2825 11.7660 14.7474 0.0000 12.2713 16.6667 28.5437 1.3072 3.7584 187.0000 6.6000	2012 2012 2011 2010 2010 2010 2009 2011 2012 2011 2010 2011 2012 2002 200	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	1.3000 12.0000 15.9435 96.4917 14.1500 2.9992 0.0833 0.9280 0.0001 15.9779 14.7671 67.2825 11.7660 14.7474 0.0000 12.2713 16.6667 28.5437 1.3072 3.7584 187.0000 6.6000 1.7000	2012 2012 2011 2010 2010 2010 2019 2011 2012 2011 2010 2011 2010 2011 2002 2002 2002 2002 2002 2002 2002 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2001 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2001 2012 2002 2002 2002 2002 2011	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	1.3000 12.0000 15.9435 96.4917 14.1500 2.9992 0.0833 0.9280 0.0001 15.9779 14.7671 67.2825 11.7660 14.7474 0.0000 12.2713 16.6667 28.5437 1.3072 3.7584 187.0000 6.6000 1.7000 40.7200	2012 2012 2011 2010 2010 2010 2019 2011 2011 2011 2011 2011 2002 2002 2002 2002 2002 2002 2002 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2010 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2004 2011 2011 2011 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2011 2011 2011 2011 2011 2011 2010 2011 2010 2011 2002 2002 2002 2002 2002 2002 2002 2004 2004 2011 2011 2011 2011 2011 2011 2011 2002 2002 2002 2002 2004	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	1.3000 12.0000 15.9435 96.4917 14.1500 2.9992 0.0833 0.9280 0.0001 15.9779 14.7671 67.2825 11.7660 14.7474 0.0000 12.2713 16.6667 28.5437 1.3072 3.7584 187.0000 6.6000 1.7000 40.7200 39.3300	2012 2012 2011 2010 2010 2010 2010 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2011 2011 2011 2011 2011 2011 2012 2014 2015 2016 2017 2017 2018 2018 2019 2019 2019 2019 2019 2019 2019 2019 2010 2010 2010 2010 2010 2011 2011 2011 2012 2002 2002 2002 2002 2002 2011 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2004 2011 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014	Not available

Iran

Iran			
Access to improved sanitation	100.0000	2010	
Access to improved water sources	96.0000	2010	
BOD emissions	0.0023	2005	
Central government debt	6.0000	2012	Not available
Civil liberties	6.0000	2012	
Corruption Perceptions Index	2.8000	2012	
Daily per capita calorie supply	3,143.0000	2009	
Desertification of land	39.0000	2003	
Environmental laws and enforcement	29.4900	2002	
Exports	32.1790	2007 2011	
Female expected years of schooling	13.6535 69.6741	2011	
Fertilizer consumption Foreign direct investments	0.9207	2009	
Forest area	100.0000	2011	
Forest change	0.0000	2011	
GDP implicit deflator	0.5923	2009	
Gini index	38.2800	2005	
Glass recycling	0.0000	2005	Estimated
GNI per capita	11,420.0000	2009	Listillated
Greenhouse gas emissions per capita	0.0075	2000	
Hazardous waste generation	0.0073	2012	Not available
HIV/AIDS prevalence	0.2000	2012	
Hospital beds	1.7000	2009	
ICT expenditure	2.2385	2003	
Immunization against DPT	99.0000	2011	
Immunization against bi 1	99.0000	2011	
Imports	21.5382	2007	
Infant mortality rate	21.1000	2011	
Internet users	21.0000	2011	
Knowledge Economy Index	3.9100	2012	
Life expectancy	72.9994	2011	
Literacy rate	85.0188	2008	
Malaria cases	0.0229	2011	
Male expected years of schooling	13.9030	2011	
Maternal mortality rate	24.6000	2005	
Metals concentration	627.0400	2003	
Military spending	1.9198	2008	
Mortality from poor air quality	135.1542	2002	
			Not available
Municipal waste generation		2012	not available
Municipal waste generation Nuclear waste generation		2012	Not available
	0.8900		
Nuclear waste generation	0.8900 0.0359	2012	
Nuclear waste generation Number of doctors		2012 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	0.0359	2012 2010 2005	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling	0.0359 0.0000	2012 2010 2005 2005	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	0.0359 0.0000 90.4579	2012 2010 2005 2005 2003	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	0.0359 0.0000 90.4579 0.3000	2012 2010 2005 2005 2003 2003	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	0.0359 0.0000 90.4579 0.3000 0.2800	2012 2010 2005 2005 2003 2003 2003	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.0359 0.0000 90.4579 0.3000 0.2800 6.0000 1.3000	2012 2010 2005 2005 2003 2003 2003 2012 2012 2012	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	0.0359 0.0000 90.4579 0.3000 0.2800 6.0000	2012 2010 2005 2005 2003 2003 2003 2012 2012	Not available Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	0.0359 0.0000 90.4579 0.3000 0.2800 6.0000 1.3000 20.4884 99.7591	2012 2010 2005 2005 2003 2003 2003 2012 2012 2012 2019 2011	Not available Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	0.0359 0.0000 90.4579 0.3000 0.2800 6.0000 1.3000 20.4884 99.7591 7.0799	2012 2010 2005 2005 2003 2003 2003 2012 2012 2012 2019 2011 2010	Not available Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	0.0359 0.0000 90.4579 0.3000 0.2800 6.0000 1.3000 20.4884 99.7591 7.0799 4.6659	2012 2010 2005 2005 2003 2003 2012 2012 2012 2012 2019 2011 2010	Not available Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.0359 0.0000 90.4579 0.3000 0.2800 6.0000 1.3000 20.4884 99.7591 7.0799 4.6659 0.7882	2012 2010 2005 2005 2003 2003 2003 2012 2012 2012 2009 2011 2010 2008	Not available Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	0.0359 0.0000 90.4579 0.3000 0.2800 6.0000 1.3000 20.4884 99.7591 7.0799 4.6659 0.7882 2.3646	2012 2010 2005 2005 2003 2003 2003 2012 2012 2012 2009 2011 2010 2008 2011	Not available Estimated Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	0.0359 0.0000 90.4579 0.3000 0.2800 6.0000 1.3000 20.4884 99.7591 7.0799 4.6659 0.7882 2.3646 4.2200	2012 2010 2005 2005 2003 2003 2012 2012 2012 2019 2011 2010 2008 2011 2001	Not available Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.0359 0.0000 90.4579 0.3000 0.2800 6.0000 1.3000 20.4884 99.7591 7.0799 4.6659 0.7882 2.3646 4.2200 0.0010	2012 2010 2005 2005 2003 2003 2012 2012 2012 2019 2011 2010 2008 2011 2001 2001	Not available Estimated Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.0359 0.0000 90.4579 0.3000 0.2800 6.0000 1.3000 20.4884 99.7591 7.0799 4.6659 0.7882 2.3646 4.2200 0.0010 4.1617	2012 2010 2005 2005 2003 2003 2012 2012 2012 2019 2011 2010 2008 2011 2001 2001 2011 2011	Not available Estimated Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	0.0359 0.0000 90.4579 0.3000 0.2800 6.0000 1.3000 20.4884 99.7591 7.0799 4.6659 0.7882 2.3646 4.2200 0.0010	2012 2010 2005 2005 2003 2003 2012 2012 2012 2019 2011 2010 2010 2008 2011 2011 2011 2011 2011 2011 2011	Not available Estimated Not available Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	0.0359 0.0000 90.4579 0.3000 0.2800 6.0000 1.3000 20.4884 99.7591 7.0799 4.6659 0.7882 2.3646 4.2200 0.0010 4.1617 31.3111	2012 2010 2005 2005 2003 2003 2012 2012 2012 2019 2011 2010 2008 2011 2001 2011 2010 1997 2012	Not available Estimated Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	0.0359 0.0000 90.4579 0.3000 0.2800 6.0000 1.3000 20.4884 99.7591 7.0799 4.6659 0.7882 2.3646 4.2200 0.0010 4.1617 31.3111	2012 2010 2005 2005 2003 2003 2012 2012 2012 2019 2011 2010 2008 2011 2001 2011 2011 2010 1997 2012 2009	Not available Estimated Not available Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	0.0359 0.0000 90.4579 0.3000 0.2800 6.0000 1.3000 20.4884 99.7591 7.0799 4.6659 0.7882 2.3646 4.2200 0.0010 4.1617 31.3111 9.2565 20.3622	2012 2010 2005 2005 2003 2003 2012 2012 2012 2010 2010 2010 2011 2010 2011 2010 2011 2010	Not available Estimated Not available Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	0.0359 0.0000 90.4579 0.3000 0.2800 6.0000 1.3000 20.4884 99.7591 7.0799 4.6659 0.7882 2.3646 4.2200 0.0010 4.1617 31.3111 9.2565 20.3622 8.6957	2012 2010 2005 2005 2003 2003 2012 2012 2012 2019 2011 2010 2008 2011 2010 2011 2010 2010 2011 2010 2010 2012 2012 2012 2012 2010 2000	Not available Estimated Not available Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	0.0359 0.0000 90.4579 0.3000 0.2800 6.0000 1.3000 20.4884 99.7591 7.0799 4.6659 0.7882 2.3646 4.2200 0.0010 4.1617 31.3111 9.2565 20.3622 8.6957 4.4369	2012 2010 2005 2005 2003 2003 2012 2012 2012 2010 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2012 2021 2010 2021 2022 2022 2022 2022	Not available Estimated Not available Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	0.0359 0.0000 90.4579 0.3000 0.2800 6.0000 1.3000 20.4884 99.7591 7.0799 4.6659 0.7882 2.3646 4.2200 0.0010 4.1617 31.3111 9.2565 20.3622 8.6957 4.4369 6.2500	2012 2010 2005 2005 2003 2003 2012 2012 2012 2012 2010 2010 2010 2011 2010 2011 2010 2011 2010 2012 2012 2021 2022 2022 2022 2022 2022	Not available Estimated Not available Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals	0.0359 0.0000 90.4579 0.3000 0.2800 6.0000 1.3000 20.4884 99.7591 7.0799 4.6659 0.7882 2.3646 4.2200 0.0010 4.1617 31.3111 9.2565 20.3622 8.6957 4.4369 6.2500 15.7143	2012 2010 2005 2005 2003 2003 2012 2012 2012 2012 2010 2010 2010 2011 2010 2011 2011 2010 2012 2021 2012 2021 2022 2022 2022 2022 2022	Not available Estimated Not available Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants	0.0359 0.0000 90.4579 0.3000 0.2800 6.0000 1.3000 20.4884 99.7591 7.0799 4.6659 0.7882 2.3646 4.2200 0.0010 4.1617 31.3111 9.2565 20.3622 8.6957 4.4369 6.2500 15.7143 0.0125	2012 2010 2005 2003 2003 2003 2012 2012 2012 2019 2011 2010 2008 2011 2010 2011 2010 2012 2009 2012 2022 2002 2002 2002	Not available Estimated Not available Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened reptiles	0.0359 0.0000 90.4579 0.3000 0.2800 6.0000 1.3000 20.4884 99.7591 7.0799 4.6659 0.7882 2.3646 4.2200 0.0010 4.1617 31.3111 9.2565 20.3622 8.6957 4.4369 6.2500 15.7143 0.0125 3.6530	2012 2010 2005 2003 2003 2003 2012 2012 2012 2019 2011 2010 2010 2011 2010 2011 2010 2012 2009 2012 2009 2012 2009 2012 2009 2012 2010	Not available Estimated Not available Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence	0.0359 0.0000 90.4579 0.3000 0.2800 6.0000 1.3000 20.4884 99.7591 7.0799 4.6659 0.7882 2.3646 4.2200 0.0010 4.1617 31.3111 9.2565 20.3622 8.6957 4.4369 6.2500 15.7143 0.0125 3.6530 21.0000	2012 2010 2005 2003 2003 2003 2012 2012 2012 2019 2011 2010 2008 2011 2010 2010 2011 2010 2012 2021 2022 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2011	Not available Estimated Not available Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	0.0359 0.0000 90.4579 0.3000 0.2800 6.0000 1.3000 20.4884 99.7591 7.0799 4.6659 0.7882 2.3646 4.2200 0.0010 4.1617 31.3111 9.2565 20.3622 8.6957 4.4369 6.2500 15.7143 0.0125 3.6530 21.0000 10.5000	2012 2010 2005 2003 2003 2003 2012 2012 2012 2019 2011 2010 2010 2011 2010 2011 2010 1997 2012 2009 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2008	Not available Estimated Not available Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.0359 0.0000 90.4579 0.3000 0.2800 6.0000 1.3000 20.4884 99.7591 7.0799 4.6659 0.7882 2.3646 4.2200 0.0010 4.1617 31.3111 9.2565 20.3622 8.6957 4.4369 6.2500 15.7143 0.0125 3.6530 21.0000 10.5000 7.7000	2012 2010 2005 2003 2003 2003 2012 2012 2012 2019 2011 2010 2008 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2008 2011 2010 2010 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2010 2011 2010 2010 2011 2010 2010 2010 2011 2010 2000	Not available Estimated Not available Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	0.0359 0.0000 90.4579 0.3000 0.2800 6.0000 1.3000 20.4884 99.7591 7.0799 4.6659 0.7882 2.3646 4.2200 0.0010 4.1617 31.3111 9.2565 20.3622 8.6957 4.4369 6.2500 15.7143 0.0125 3.6530 21.0000 10.5000 7.7000 53.8100	2012 2010 2005 2005 2003 2003 2012 2012 2012 2012 2010 2010 2010 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2011 2010 2010 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2011 2010 2010 2011 2010 2011 2010 2000	Not available Estimated Not available Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	0.0359 0.0000 90.4579 0.3000 0.2800 6.0000 1.3000 20.4884 99.7591 7.0799 4.6659 0.7882 2.3646 4.2200 0.0010 4.1617 31.3111 9.2565 20.3622 8.6957 4.4369 6.2500 15.7143 0.0125 3.6530 21.0000 10.5000 7.7000 53.8100 209.0000	2012 2010 2005 2003 2003 2003 2012 2012 2012 2010 2010 2010 2010 2011 2011 2011 2011 2011 2012 202 20	Not available Estimated Not available Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	0.0359 0.0000 90.4579 0.3000 0.2800 6.0000 1.3000 20.4884 99.7591 7.0799 4.6659 0.7882 2.3646 4.2200 0.0010 4.1617 31.3111 9.2565 20.3622 8.6957 4.4369 6.2500 15.7143 0.0125 3.6530 21.0000 10.5000 7.7000 53.8100	2012 2010 2005 2005 2003 2003 2012 2012 2012 2012 2010 2010 2010 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2011 2010 2010 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2011 2010 2010 2011 2010 2011 2010 2000	Not available Estimated Not available Estimated

Ireland

Ireland			
Access to improved sanitation	99.0000	2010	
Access to improved water sources	100.0000	2010	
BOD emissions	0.0067	2006	
Central government debt	106.0344	2011	
Civil liberties	1.0000	2012	
Corruption Perceptions Index	6.9000	2012	
Daily per capita calorie supply	3,617.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	41.9800	2002	
Exports	106.6181	2011	
Female expected years of schooling	18.7083	2011	
Fertilizer consumption	477.3333	2009	
Foreign direct investments	5.2957	2011	
Forest area	117.7638	2011	
Forest change	0.0119	2011	
GDP implicit deflator	-0.4163	2011	
Gini index	34.2800	2000	
Glass recycling	81.0000	2005	
GNI per capita	33,520.0000	2011	
Greenhouse gas emissions per capita	0.0134	2010 1998	
Hazardous waste generation	0.0997		
HIV/AIDS prevalence Hospital beds	0.3000	2011 2010	
ICT expenditure	3.1500		
	3.8739	2003	
Immunization against DPT	95.0000	2011 2011	
Immunization against measles	92.0000 84.2983	2011	
Imports			
Infant mortality rate Internet users	3.2000 76.8200	2011 2011	
Knowledge Economy Index	8.8600	2011	
	80.4951	2012	
Life expectancy Literacy rate	80.4951	2011	Not available
,	0.0000	2012	Estimated
Malaria cases	0.0000 18.5857	2003	Estillateu
Male expected years of schooling Maternal mortality rate	6.0000	1992	
Metals concentration	457.1000	2003	
Military spending	0.5977	2003	
Mortality from poor air quality	12.7850	2002	
Municipal waste generation	778.6685	2002	
Nuclear waste generation	0.0000	2007	
Number of doctors	3.1730	2010	
Ozone-depleting substances per capita	5.1750	2012	Not available
Paper recycling	38.0000	2003	110t available
Personal computers	420.7581	2002	
Pesticide consumption	2.0000	2003	
Phosphorus concentration	0.0800	2003	
Political rights	1.0000	2012	
Population growth rate	1.0000	2012	
Poverty	1.0000	2012	Not available
Primary education teaching staff	15.5707	2011	
Primary net school enrollment	95.1218	2010	
Protected area	1.7821	2010	
Public expenditure on education	6.4982	2009	
Public expenditure on R&D	1.7926	2010	
Public health expenditure	6.6050	2011	
Public wastewater treatment plants	82.0000	2005	
Refugees per capita	0.0000	2011	
Renewable energy production	19.7843	2011	
Secondary education teaching staff	14.2761	1997	
Secondary net school enrollment	99.0306	2010	
Tax revenue	23.0939	2011	
Tertiary education teaching staff	14.2487	2002	
Threatened amphibians	0.0000	2002	
Threatened birds	0.6993	2002	
Threatened fishes	0.0000	2002	
Threatened mammals	20.0000	2002	
Threatened plants	0.1053	2002	
Threatened reptiles	0.0000	2002	
Tuberculosis prevalence	7.5000	2011	
Unemployment	14.4000	2011	
Unemployment gender equality	6.8000	2011	
Urban NO2 concentration	70.0000	2004	
Urban SO2 concentration	6.6900	2004	
Urban TSP concentration	0.4.5500	2004	
or bail 151 concentration	24.7500	2004	
Water withdrawals	24.7500 1.6122	2004	

Israel

Israel			
Access to improved sanitation	100.0000	2010	
Access to improved water sources	100.0000	2010	
BOD emissions	0.0079	2003	
Central government debt		2012	Not available
Civil liberties	2.0000	2012	
Corruption Perceptions Index	6.0000	2012	
Daily per capita calorie supply	3,569.0000	2009	
Desertification of land	26.0000	2003	
Environmental laws and enforcement	41.6700	2002	
Exports	36.9081	2011	
Female expected years of schooling	16.1621	2009	
Fertilizer consumption	200.6579	2009	
Foreign direct investments	4.6819	2011	
Forest area	100.5229	2011	
Forest change	-0.0013	2011	
GDP implicit deflator	2.1041	2011	
Gini index	39.2000	2001	
Glass recycling	37.2000	2012	Not available
GNI per capita	28,070.0000	2012	NOT available
Greenhouse gas emissions per capita	0.0118	2000	
Hazardous waste generation	0.0500	2004	
HIV/AIDS prevalence	0.2000	2011	
Hospital beds	3.3700	2011	
ICT expenditure	7.8757	2003	
Immunization against DPT	94.0000	2011	
Immunization against measles	98.0000	2011	
Imports	37.7634	2011	
Infant mortality rate	3.5000	2011	
Internet users	70.0000	2011	
Knowledge Economy Index	8.1400	2012	
Life expectancy	81.7561	2011	
Literacy rate		2012	Not available
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	15.2560	2009	
Maternal mortality rate	4.5000	1995	
Metals concentration	730.5300	2003	
Military spending	6.7680	2011	
Mortality from poor air quality	237.9385	2002	
Municipal waste generation	623.3836	2007	
Nuclear waste generation		2012	Not available
Number of doctors	3.1080	2011	
Ozone-depleting substances per capita	0.0804	2005	
Paper recycling	0.0001	2012	Not available
Personal computers	242.6307	2002	Trot uvanabie
Pesticide consumption	5.7000	2003	
Phosphorus concentration	0.1700	2003	
Political rights	1.0000	2012	
I Ullucai Hgilis	1.0000		
	1 6000	2012	
Population growth rate	1.6000	2012	Not available
Population growth rate Poverty		2012	Not available
Population growth rate Poverty Primary education teaching staff	13.0588	2012 2010	Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment	13.0588 97.0505	2012 2010 2010	Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	13.0588 97.0505 17.8344	2012 2010 2010 2010	Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	13.0588 97.0505 17.8344 5.8499	2012 2010 2010 2010 2010 2009	Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	13.0588 97.0505 17.8344 5.8499 4.3997	2012 2010 2010 2010 2010 2009 2010	Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	13.0588 97.0505 17.8344 5.8499 4.3997 4.7561	2012 2010 2010 2010 2010 2009 2010 2011	Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	13.0588 97.0505 17.8344 5.8499 4.3997 4.7561 91.0000	2012 2010 2010 2010 2010 2009 2010 2011 2007	Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	13.0588 97.0505 17.8344 5.8499 4.3997 4.7561 91.0000 0.0002	2012 2010 2010 2010 2009 2010 2011 2007 2011	Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	13.0588 97.0505 17.8344 5.8499 4.3997 4.7561 91.0000 0.0002 0.4985	2012 2010 2010 2010 2009 2010 2011 2007 2011 2011	Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	13.0588 97.0505 17.8344 5.8499 4.3997 4.7561 91.0000 0.0002 0.4985 9.7644	2012 2010 2010 2010 2009 2010 2011 2007 2011 2011 2009	Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	13.0588 97.0505 17.8344 5.8499 4.3997 4.7561 91.0000 0.0002 0.4985 9.7644 98.1080	2012 2010 2010 2010 2009 2010 2011 2007 2011 2011 2009 2010	Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	13.0588 97.0505 17.8344 5.8499 4.3997 4.7561 91.0000 0.0002 0.4985 9.7644	2012 2010 2010 2010 2009 2011 2007 2011 2007 2011 2009 2010 2011	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	13.0588 97.0505 17.8344 5.8499 4.3997 4.7561 91.0000 0.0002 0.4985 9.7644 98.1080	2012 2010 2010 2010 2010 2010 2011 2007 2011 2011	Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	13.0588 97.0505 17.8344 5.8499 4.3997 4.7561 91.0000 0.0002 0.4985 9.7644 98.1080	2012 2010 2010 2010 2009 2011 2007 2011 2007 2011 2009 2010 2011	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	13.0588 97.0505 17.8344 5.8499 4.3997 4.7561 91.0000 0.0002 0.4985 9.7644 98.1080 24.4741	2012 2010 2010 2010 2010 2010 2011 2007 2011 2011	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	13.0588 97.0505 17.8344 5.8499 4.3997 4.7561 91.0000 0.0002 0.4985 9.7644 98.1080 24.4741	2012 2010 2010 2010 2010 2010 2011 2007 2011 2011 2019 2010 2011 2012 2002	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	13.0588 97.0505 17.8344 5.8499 4.3997 4.7561 91.0000 0.0002 0.4985 9.7644 98.1080 24.4741 0.0000 7.4074	2012 2010 2010 2010 2010 2010 2011 2007 2011 2011 2012 2010 2011 2012 2002 2002	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals	13.0588 97.0505 17.8344 5.8499 4.3997 4.7561 91.0000 0.0002 0.4985 9.7644 98.1080 24.4741 0.0000 7.4074 0.5618	2012 2010 2010 2010 2010 2010 2011 2007 2011 2011 2009 2010 2011 2012 2002 2002 2002	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	13.0588 97.0505 17.8344 5.8499 4.3997 4.7561 91.0000 0.0002 0.4985 9.7644 98.1080 24.4741 0.0000 7.4074 0.5618 12.0690 0.0000	2012 2010 2010 2010 2010 2010 2011 2011 2011 2011 2019 2010 2011 2012 2002 2002 2002 2002	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	13.0588 97.0505 17.8344 5.8499 4.3997 4.7561 91.0000 0.0002 0.4985 9.7644 98.1080 24.4741 0.0000 7.4074 0.5618 12.0690 0.0000 4.0404	2012 2010 2010 2010 2010 2010 2011 2011 2011 2011 2012 2012 2002 2002 2002 2002 2002	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence	13.0588 97.0505 17.8344 5.8499 4.3997 4.7561 91.0000 0.0002 0.4985 9.7644 98.1080 24.4741 0.0000 7.4074 0.5618 12.0690 0.0000 4.0404 5.8000	2012 2010 2010 2010 2010 2011 2011 2007 2011 2011 2012 2012 2002 2002 2002 2002 2002 2002 2011	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	13.0588 97.0505 17.8344 5.8499 4.3997 4.7561 91.0000 0.0002 0.4985 9.7644 98.1080 24.4741 0.0000 7.4074 0.5618 12.0690 0.0000 4.0404 5.8000 5.6000	2012 2010 2010 2010 2010 2011 2011 2007 2011 2011 2012 2002 2002 2002 2002 2002 2002 2011 2011	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	13.0588 97.0505 17.8344 5.8499 4.3997 4.7561 91.0000 0.0002 0.4985 9.7644 98.1080 24.4741 0.0000 7.4074 0.5618 12.0690 0.0000 4.0404 5.8000 5.6000 0.0000	2012 2010 2010 2010 2010 2011 2007 2011 2011 2012 2010 2011 2012 2002 2002 2002 2002 2002 2002 2011 2012 2002 2002 2002 2002 2002 2002 2002 2011 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2001 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2001 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2001 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2001 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	13.0588 97.0505 17.8344 5.8499 4.3997 4.7561 91.0000 0.0002 0.4985 9.7644 98.1080 24.4741 0.0000 7.4074 0.5618 12.0690 0.0000 4.0404 5.8000 5.6000 0.0000 35.5500	2012 2010 2010 2010 2010 2011 2007 2011 2011 2012 2010 2011 2012 2002 2002 2002 2002 2002 2002 2011 2011 2011 2014 2014 2016 2016 2017 2017 2018 2018 2019 2010 2010 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2011 2011 2011 2011 2014 2016 2016 2017 2017 2018 2018 2019 2019 2010 2002 2002 2002 2002 2002 2004 2011	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	13.0588 97.0505 17.8344 5.8499 4.3997 4.7561 91.0000 0.0002 0.4985 9.7644 98.1080 24.4741 0.0000 7.4074 0.5618 12.0690 0.0000 4.0404 5.8000 5.6000 0.0000 35.5500 16.8200	2012 2010 2010 2010 2010 2011 2007 2011 2011 2012 2010 2011 2012 2002 2002 2002 2002 2002 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2004 2011 2011 2014 2004 2014 2014 2014 2015 2016 2016 2017 2017 2018 2018 2019 2010 2010 2010 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2004 2004 2004 2004 2004 2004 2004 2005 2006 2006 2007 2007 2007 2007 2007 2008 2009	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	13.0588 97.0505 17.8344 5.8499 4.3997 4.7561 91.0000 0.0002 0.4985 9.7644 98.1080 24.4741 0.0000 7.4074 0.5618 12.0690 0.0000 4.0404 5.8000 5.6000 0.0000 35.5500	2012 2010 2010 2010 2010 2011 2007 2011 2011 2012 2010 2011 2012 2002 2002 2002 2002 2002 2002 2011 2011 2011 2014 2014 2016 2016 2017 2017 2018 2018 2019 2010 2010 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2011 2011 2011 2011 2014 2016 2016 2017 2017 2018 2018 2019 2019 2010 2002 2002 2002 2002 2002 2004 2011	

Italy

Italy			
Access to improved sanitation	100.0000	2005	Estimated
Access to improved water sources	100.0000	2010	
BOD emissions	0.0081	2006	
Central government debt	110.8067	2011	
Civil liberties	1.0000	2012	
Corruption Perceptions Index	4.2000	2012	
Daily per capita calorie supply	3,627.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	46.0200	2002	
Exports	28.8393	2011	
Female expected years of schooling	16.5890	2010	
Fertilizer consumption	117.0035	2009	
Foreign direct investments	1.2763	2011	
Forest area	110.2409	2011	
Forest change	0.0085	2011	
GDP implicit deflator	1.2698	2011	
Gini index	36.0300	2000	
Glass recycling	62.0000	2005	
GNI per capita	32,420.0000	2011	
Greenhouse gas emissions per capita	0.0083	2010	
Hazardous waste generation	0.0063	1998	
HIV/AIDS prevalence	0.4000	2011	
		2011	
Hospital beds	3.5300		
ICT expenditure	4.1428	2003	
Immunization against DPT	96.0000	2011	
Immunization against measles	90.0000	2011	
Imports	30.3220	2011	
Infant mortality rate	3.2000	2011	
Internet users	56.8000	2011	
Knowledge Economy Index	7.8900	2012	
Life expectancy	82.0878	2011	
Literacy rate	98.9334	2010	
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	15.7173	2010	
Maternal mortality rate	7.0000	1992	
Metals concentration	505.5200	2003	
Military spending	1.5682	2011	
Mortality from poor air quality	146.1317	2002	
Municipal waste generation	552.6712	2007	
Nuclear waste generation	0.0000	2003	
Number of doctors	3.4860	2010	
Ozone-depleting substances per capita		2012	Not available
Paper recycling	50.0000	2005	
Personal computers	230.6780	2002	
Pesticide consumption	1.1600	2003	
L COUCHUC CONSUITORIUM			
		2003	
Phosphorus concentration	0.1400	2003 2012	
Phosphorus concentration Political rights	0.1400 1.0000	2012	
Phosphorus concentration Political rights Population growth rate	0.1400 1.0000 -0.1000	2012 2012	Estimated
Phosphorus concentration Political rights Population growth rate Poverty	0.1400 1.0000 -0.1000 11.5000	2012 2012 2005	Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	0.1400 1.0000 -0.1000 11.5000 10.3260	2012 2012 2005 2007	Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	0.1400 1.0000 -0.1000 11.5000 10.3260 97.4423	2012 2012 2005 2007 2010	Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	0.1400 1.0000 -0.1000 11.5000 10.3260 97.4423 15.0566	2012 2012 2005 2007 2010 2010	Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	0.1400 1.0000 -0.1000 11.5000 10.3260 97.4423 15.0566 4.6951	2012 2012 2005 2007 2010 2010 2009	Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.1400 1.0000 -0.1000 11.5000 10.3260 97.4423 15.0566 4.6951 1.2580	2012 2012 2005 2007 2010 2010 2009 2010	Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	0.1400 1.0000 -0.1000 11.5000 10.3260 97.4423 15.0566 4.6951 1.2580 7.3392	2012 2012 2005 2007 2010 2010 2009 2010 2011	Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	0.1400 1.0000 -0.1000 11.5000 10.3260 97.4423 15.0566 4.6951 1.2580 7.3392 93.6000	2012 2012 2005 2007 2010 2010 2009 2010 2011 2005	Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.1400 1.0000 -0.1000 11.5000 10.3260 97.4423 15.0566 4.6951 1.2580 7.3392 93.6000 0.0000	2012 2012 2005 2007 2010 2010 2010 2011 2005 2011	Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.1400 1.0000 -0.1000 11.5000 10.3260 97.4423 15.0566 4.6951 1.2580 7.3392 93.6000 0.0000 28.0651	2012 2012 2005 2007 2010 2010 2010 2011 2005 2011 2011	Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	0.1400 1.0000 -0.1000 11.5000 10.3260 97.4423 15.0566 4.6951 1.2580 7.3392 93.6000 0.0000 28.0651 10.1012	2012 2012 2005 2007 2010 2010 2010 2011 2005 2011 2011 2011	Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	0.1400 1.0000 -0.1000 11.5000 10.3260 97.4423 15.0566 4.6951 1.2580 7.3392 93.6000 0.0000 28.0651 10.1012 94.0053	2012 2012 2005 2007 2010 2010 2010 2011 2005 2011 2011 2007 2010	Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	0.1400 1.0000 -0.1000 11.5000 10.3260 97.4423 15.0566 4.6951 1.2580 7.3392 93.6000 0.0000 28.0651 10.1012 94.0053 22.4776	2012 2012 2005 2007 2010 2010 2010 2011 2005 2011 2011 2007 2010 2011	Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	0.1400 1.0000 -0.1000 11.5000 10.3260 97.4423 15.0566 4.6951 1.2580 7.3392 93.6000 0.0000 28.0651 10.1012 94.0053 22.4776 21.9383	2012 2012 2005 2007 2010 2010 2010 2011 2005 2011 2011 2007 2010 2011 2007	Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	0.1400 1.0000 -0.1000 11.5000 10.3260 97.4423 15.0566 4.6951 1.2580 7.3392 93.6000 0.0000 28.0651 10.1012 94.0053 22.4776 21.9383 9.0909	2012 2012 2005 2007 2010 2010 2010 2011 2005 2011 2011 2007 2010 2011 2002 2002	Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	0.1400 1.0000 -0.1000 11.5000 10.3260 97.4423 15.0566 4.6951 1.2580 7.3392 93.6000 0.0000 28.0651 10.1012 94.0053 22.4776 21.9383 9.0909 2.0000	2012 2012 2005 2007 2010 2010 2010 2011 2005 2011 2011 2007 2010 2011 2002 2002	Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	0.1400 1.0000 -0.1000 11.5000 10.3260 97.4423 15.0566 4.6951 1.2580 7.3392 93.6000 0.0000 28.0651 10.1012 94.0053 22.4776 21.9383 9.0909 2.0000 5.3571	2012 2012 2005 2007 2010 2010 2010 2011 2005 2011 2011 2007 2010 2011 2002 2002 2002 2002	Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals	0.1400 1.0000 -0.1000 11.5000 10.3260 97.4423 15.0566 4.6951 1.2580 7.3392 93.6000 0.0000 28.0651 10.1012 94.0053 22.4776 21.9383 9.0909 2.0000 5.3571 15.5556	2012 2012 2005 2007 2010 2010 2010 2011 2005 2011 2011 2007 2010 2011 2002 2002 2002 2002	Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	0.1400 1.0000 -0.1000 11.5000 10.3260 97.4423 15.0566 4.6951 1.2580 7.3392 93.6000 0.0000 28.0651 10.1012 94.0053 22.4776 21.9383 9.0909 2.0000 5.3571 15.5556 0.0536	2012 2012 2005 2007 2010 2010 2010 2011 2005 2011 2011 2007 2011 2002 2002 2002 2002	Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	0.1400 1.0000 -0.1000 11.5000 10.3260 97.4423 15.0566 4.6951 1.2580 7.3392 93.6000 0.0000 28.0651 10.1012 94.0053 22.4776 21.9383 9.0909 2.0000 5.3571 15.5556	2012 2012 2005 2007 2010 2010 2010 2011 2005 2011 2011 2007 2010 2011 2002 2002 2002 2002	Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	0.1400 1.0000 -0.1000 11.5000 10.3260 97.4423 15.0566 4.6951 1.2580 7.3392 93.6000 0.0000 28.0651 10.1012 94.0053 22.4776 21.9383 9.0909 2.0000 5.3571 15.5556 0.0536 7.2727 2.8000	2012 2012 2005 2007 2010 2010 2010 2011 2005 2011 2011 2007 2010 2011 2002 2002 2002	Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	0.1400 1.0000 -0.1000 11.5000 10.3260 97.4423 15.0566 4.6951 1.2580 7.3392 93.6000 0.0000 28.0651 10.1012 94.0053 22.4776 21.9383 9.0909 2.0000 5.3571 15.5556 0.0536 7.2727	2012 2012 2005 2007 2010 2010 2010 2011 2005 2011 2011 2007 2011 2002 2002 2002 2002	Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	0.1400 1.0000 -0.1000 11.5000 10.3260 97.4423 15.0566 4.6951 1.2580 7.3392 93.6000 0.0000 28.0651 10.1012 94.0053 22.4776 21.9383 9.0909 2.0000 5.3571 15.5556 0.0536 7.2727 2.8000	2012 2012 2005 2007 2010 2010 2010 2011 2005 2011 2011 2007 2010 2011 2002 2002 2002	Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	0.1400 1.0000 -0.1000 11.5000 10.3260 97.4423 15.0566 4.6951 1.2580 7.3392 93.6000 0.0000 28.0651 10.1012 94.0053 22.4776 21.9383 9.0909 2.0000 5.3571 15.5556 0.0536 7.2727 2.8000 8.4000	2012 2012 2005 2007 2010 2010 2010 2011 2005 2011 2011 2007 2010 2011 2002 2002 2002	Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.1400 1.0000 -0.1000 11.5000 10.3260 97.4423 15.0566 4.6951 1.2580 7.3392 93.6000 0.0000 28.0651 10.1012 94.0053 22.4776 21.9383 9.0909 2.0000 5.3571 15.5556 0.0536 7.2727 2.8000 8.4000 2.0000	2012 2012 2005 2007 2010 2010 2010 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2011 2012 2001 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011	Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	0.1400 1.0000 -0.1000 11.5000 10.3260 97.4423 15.0566 4.6951 1.2580 7.3392 93.6000 0.0000 28.0651 10.1012 94.0053 22.4776 21.9383 9.0909 2.0000 5.3571 15.5556 0.0536 7.2727 2.8000 8.4000 2.0000 72.0100	2012 2012 2005 2007 2010 2010 2010 2011 2005 2011 2011 2007 2010 2011 2002 2002 2002 2002 2002 2002 2002 2002 2011 2011 2011 2004	Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened nammals Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	0.1400 1.0000 -0.1000 11.5000 10.3260 97.4423 15.0566 4.6951 1.2580 7.3392 93.6000 0.0000 28.0651 10.1012 94.0053 22.4776 21.9383 9.0909 2.0000 5.3571 15.5556 0.0536 7.2727 2.8000 8.4000 2.0000 72.0100 1.3300	2012 2012 2005 2007 2010 2010 2010 2011 2005 2011 2011 2007 2011 2002 2002 2002 2002 2002 2002 2002 2002 2011 2011 2011 2004 2004	Estimated

Japan

Japan			
Access to improved sanitation	100.0000	2010	
Access to improved water sources	100.0000	2010	
BOD emissions	0.0088	2005	
Central government debt	174.9787	2010	
Civil liberties Corruption Perceptions Index	2.0000 7.4000	2012 2012	
Daily per capita calorie supply	2,723.0000	2012	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	51.2100	2002	
Exports	15.2210	2011	
Female expected years of schooling	15.1290	2010	
Fertilizer consumption	290.9534	2009	
Foreign direct investments	0.0013	2011	
Forest area	100.4494	2011	
Forest change	0.0004 -2.1202	2011 2011	
GDP implicit deflator Gini index	24.8500	1993	
Glass recycling	90.0000	2003	
GNI per capita	34,670.0000	2011	
Greenhouse gas emissions per capita	0.0099	2010	
Hazardous waste generation	0.0210	1998	
HIV/AIDS prevalence	0.1000	2011	
Hospital beds	13.6500	2009	
ICT expenditure	7.3833	2003	
Immunization against DPT	98.0000	2011	
Immunization against measles	94.0000	2011	
Imports Infant mortality rate	16.1396 2.4000	2011 2011	
Internet users	79.5300	2011	
Knowledge Economy Index	8.2800	2012	
Life expectancy	82.5912	2011	
Literacy rate		2012	Not available
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	15.4538	2010	
Maternal mortality rate	8.0000	1994	
Metals concentration	163.4300	2003	
Military spending	1.0206	2011	
Mortality from poor air quality	186.6995	2002	
Municipal waste generation	400.0000	2005	
Municipal waste generation Nuclear waste generation	400.0000 0.0077	2005 2005	
Municipal waste generation	400.0000	2005	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling	400.0000 0.0077 2.1420 0.0084 66.0000	2005 2005 2010	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	400.0000 0.0077 2.1420 0.0084 66.0000 382.1556	2005 2005 2010 2005 2003 2002	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	400.0000 0.0077 2.1420 0.0084 66.0000 382.1556 4.3100	2005 2005 2010 2005 2003 2002 2003	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	400.0000 0.0077 2.1420 0.0084 66.0000 382.1556 4.3100 0.0600	2005 2005 2010 2005 2003 2002 2003 2003	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	400.0000 0.0077 2.1420 0.0084 66.0000 382.1556 4.3100 0.0600 1.0000	2005 2005 2010 2005 2003 2002 2003 2003 2012	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	400.0000 0.0077 2.1420 0.0084 66.0000 382.1556 4.3100 0.0600 1.0000 -0.2000	2005 2005 2010 2005 2003 2002 2003 2003 2012 2012	Fetimatod
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	400.0000 0.0077 2.1420 0.0084 66.0000 382.1556 4.3100 0.0600 1.0000 -0.2000 11.5000	2005 2005 2010 2005 2003 2002 2003 2003 2012 2012 2012	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	400.0000 0.0077 2.1420 0.0084 66.0000 382.1556 4.3100 0.0600 1.0000 -0.2000 11.5000 17.7728	2005 2005 2010 2005 2003 2002 2003 2003 2012 2012 2015 2010	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	400.0000 0.0077 2.1420 0.0084 66.0000 382.1556 4.3100 0.0600 1.0000 -0.2000 11.5000	2005 2005 2010 2005 2003 2002 2003 2003 2012 2012 2012	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	400.0000 0.0077 2.1420 0.0084 66.0000 382.1556 4.3100 0.0600 1.0000 -0.2000 11.5000 17.7728 99.9713 16.4781 3.7814	2005 2005 2010 2005 2003 2002 2003 2003 2012 2012 2012 2010 2010	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	400.0000 0.0077 2.1420 0.0084 66.0000 382.1556 4.3100 0.0600 1.0000 -0.2000 11.5000 17.7728 99.9713 16.4781 3.7814 3.3573	2005 2005 2010 2005 2003 2002 2003 2003 2012 2012 2010 2010	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	400.0000 0.0077 2.1420 0.0084 66.0000 382.1556 4.3100 0.0600 1.0000 -0.2000 11.5000 17.7728 99.9713 16.4781 3.7814 3.3573 7.4155	2005 2005 2010 2005 2003 2002 2003 2003 2012 2012 2005 2010 2010 2010 2010 2010 2010 2019	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	400.0000 0.0077 2.1420 0.0084 66.0000 382.1556 4.3100 0.0600 1.0000 -0.2000 11.5000 17.7728 99.9713 16.4781 3.7814 3.3573 7.4155 67.0000	2005 2005 2010 2005 2003 2002 2003 2012 2012 2012 2010 2010 2010 2010 2010 2010 2010 2010 2010	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	400.0000 0.0077 2.1420 0.0084 66.0000 382.1556 4.3100 0.0600 1.0000 -0.2000 11.5000 17.7728 99.9713 16.4781 3.7814 3.3573 7.4155 67.0000 0.0000	2005 2005 2010 2005 2003 2002 2003 2012 2012 2015 2010 2010 2010 2010 2010 2011 2003 2011	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	400.0000 0.0077 2.1420 0.0084 66.0000 382.1556 4.3100 0.0600 1.0000 -0.2000 11.5000 17.7728 99.9713 16.4781 3.7814 3.3573 7.4155 67.0000 0.0000 10.7292	2005 2005 2010 2005 2003 2002 2003 2012 2012 2015 2010 2010 2010 2010 2010 2010 2011 2003 2011 2011 2011	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	400.0000 0.0077 2.1420 0.0084 66.0000 382.1556 4.3100 0.0600 1.0000 -0.2000 11.5000 17.7728 99.9713 16.4781 3.7814 3.3573 7.4155 67.0000 0.0000 10.7292 11.8862	2005 2005 2010 2005 2003 2003 2003 2012 2012 2010 2010 2010	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	400.0000 0.0077 2.1420 0.0084 66.0000 382.1556 4.3100 0.0660 1.0000 -0.2000 11.5000 17.7728 99.9713 16.4781 3.7814 3.3573 7.4155 67.0000 0.0000 10.7292 11.8862 99.5438	2005 2005 2010 2005 2003 2002 2003 2012 2012 2010 2010 2010 2010 2010 2011 2009 2011 2003 2011 2010 2011 2010 2011 2010 2010 2010 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2011 2010 2011	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	400.0000 0.0077 2.1420 0.0084 66.0000 382.1556 4.3100 0.0600 1.0000 -0.2000 11.5000 17.7728 99.9713 16.4781 3.7814 3.3573 7.4155 67.0000 0.0000 10.7292 11.8862	2005 2005 2010 2005 2003 2003 2003 2012 2012 2010 2010 2010	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	400.0000 0.0077 2.1420 0.0084 66.0000 382.1556 4.3100 0.0660 1.0000 -0.2000 11.5000 17.7728 99.9713 16.4781 3.7814 3.3573 7.4155 67.0000 0.0000 10.77292 11.8862 99.5438 9.8194	2005 2005 2010 2005 2003 2002 2003 2012 2012 2010 2010 2010 2010 2010 2011 2003 2011 2011 2010 2011 2011 2010 2011 2011 2010 2011 2011 2011 2011 2011 2011 2011 2010 2011	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	400.0000 0.0077 2.1420 0.0084 66.0000 382.1556 4.3100 0.0660 1.0000 -0.2000 11.5000 17.7728 99.9713 16.4781 3.7814 3.3573 7.4155 67.0000 0.0000 10.7292 11.8862 99.5438 9.8194 8.1304 15.6250 16.1905	2005 2005 2010 2005 2010 2003 2002 2003 2012 2012 2010 2010	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	400.0000 0.0077 2.1420 0.0084 66.0000 382.1556 4.3100 0.0660 1.0000 -0.2000 11.5000 17.7728 99.9713 16.4781 3.7814 3.3573 7.4155 67.0000 0.0000 10.7292 11.8862 99.5438 9.8194 8.1304 15.6250 16.1905 1.2910	2005 2005 2010 2005 2010 2005 2003 2002 2003 2012 2012 2010 2010 2010	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals	400.0000 0.0077 2.1420 0.0084 66.0000 382.1556 4.3100 0.0660 1.0000 -0.2000 11.5000 17.7728 99.9713 16.4781 3.7814 3.3573 7.4155 67.0000 0.0000 10.7292 11.8862 99.5438 9.8194 8.1304 15.6250 16.1905 1.2910 19.6809	2005 2005 2010 2005 2010 2005 2003 2002 2003 2012 2012 2010 2010 2010	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants	400.0000 0.0077 2.1420 0.0084 66.0000 382.1556 4.3100 0.0600 1.0000 -0.2000 11.5000 17.7728 99.9713 16.4781 3.7814 3.3573 7.4155 67.0000 0.0000 10.7292 11.8862 99.5438 9.8194 8.1304 15.6250 16.1905 1.2910 19.6809 0.1977	2005 2005 2010 2005 2010 2005 2003 2002 2003 2012 2012 2010 2010 2010	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles	400.0000 0.0077 2.1420 0.0084 66.0000 382.1556 4.3100 0.0600 1.0000 -0.2000 11.5000 17.7728 99.9713 16.4781 3.7814 3.3573 7.4155 67.0000 0.0000 10.7292 11.8862 99.5438 9.8194 8.1304 15.6250 16.1905 1.2910 19.6809 0.1977 11.9565	2005 2005 2005 2010 2005 2003 2002 2003 2001 2012 2010 2010 2010	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence	400.0000 0.0077 2.1420 0.0084 66.0000 382.1556 4.3100 0.0600 1.0000 -0.2000 11.5000 17.7728 99.9713 16.4781 3.7814 3.3573 7.4155 67.0000 0.0000 10.7292 11.8862 99.5438 9.8194 8.1304 15.6250 16.1905 1.2910 19.6809 0.1977 11.9565 20.0000	2005 2005 2005 2010 2005 2003 2002 2003 2003 2012 2012 2010 2010	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	400.0000 0.0077 2.1420 0.0084 66.0000 382.1556 4.3100 0.0660 1.0000 -0.2000 11.5000 17.7728 99.9713 16.4781 3.7814 3.3573 7.4155 67.0000 0.0000 10.7292 11.8862 99.5438 9.8194 8.1304 15.6250 16.1905 1.2910 19.6809 0.1977 11.9565 20.0000 4.5000	2005 2005 2010 2005 2003 2002 2003 2002 2010 2010 2010 2010	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened memmals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	400.0000 0.0077 2.1420 0.0084 66.0000 382.1556 4.3100 0.0600 1.0000 -0.2000 11.5000 17.7728 99.9713 16.4781 3.7814 3.3573 7.4155 67.0000 0.0000 10.7292 11.8862 99.5438 9.8194 8.1304 15.6250 16.1905 1.2910 19.6809 0.1977 11.9565 20.0000	2005 2005 2005 2010 2005 2003 2002 2003 2003 2012 2012 2010 2010	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	400.0000 0.0077 2.1420 0.0084 66.0000 382.1556 4.3100 0.0660 1.0000 -0.2000 11.5000 17.7728 99.9713 16.4781 3.7814 3.3573 7.4155 67.0000 0.0000 10.7292 11.8862 99.5438 9.8194 8.1304 15.6250 16.1905 1.2910 19.6809 0.1977 11.9565 20.0000 4.5000 0.7000	2005 2005 2005 2010 2005 2003 2002 2003 2012 2012 2010 2010 2010	Estimated
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Shreatened amphibians Threatened mammals Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	400.0000 0.0077 2.1420 0.0084 66.0000 382.1556 4.3100 0.0660 1.0000 -0.2000 11.5000 17.7728 99.9713 16.4781 3.7814 3.3573 7.4155 67.0000 0.0000 10.7292 11.8862 99.5438 9.8194 8.1304 15.6250 16.1905 1.2910 19.6809 0.1977 11.9565 20.0000 4.5000 0.7000 55.0000	2005 2005 2005 2010 2005 2003 2002 2003 2012 2012 2010 2010 2010	Estimated

Jordan

Access to improved water sources			
	98.0000	2010	
	97.0000	2010	
	0.0051	2007	
Central government debt	61.8547	2011	
	5.0000	2012	
Corruption Perceptions Index	4.8000	2012	
Daily per capita calorie supply	2,977.0000	2009	
Desertification of land	68.0000	2003	
Environmental laws and enforcement	41.2100	2002	
Exports	45.5780	2011	
Female expected years of schooling	12.9108	2010	
Fertilizer consumption	359.1900	2009	
Foreign direct investments	5.0936	2011	
	99.3918	2011	
	0.0000	2011	
8	6.3892	2011	
•	35.4300	2010	
	0.0000	1998	
	5,930.0000	2011	
	0.0049	2000	
	0.0049	2004	
0	0.0062		Not assilable
HIV/AIDS prevalence	1 0000	2012	Not available
	1.8000	2010	
	8.8133	2003	
	98.0000	2011	
	98.0000	2011	
	73.8592	2011	
	18.0000	2011	
•	34.9000	2011	
Knowledge Economy Index	4.9500	2012	
	73.4289	2011	
1 2	92.5510	2010	
,	0.0000	2005	Estimated
	12.4094	2010	Loumatea
1 3	19.1000	2009	
	1,245.8300	2003	
J 1 0	4.7420	2011	
J 1 1 J	93.8296	2002	
	401.8730	2006	
8	0.0000	2005	Estimated
	2.5580	2010	
F 8 F F F	0.0368	2005	
1 0	0.0000	2003	
	44.7244	2003	
Pesticide consumption	1.4000	2003	
	0.1900	2003	
Phosphorus concentration	(0000		
•	6.0000	2012	
Political rights	3.0000	2012 2012	
Political rights Population growth rate			
Political rights Population growth rate Poverty	3.0000 13.3000	2012 2008	
Political rights Population growth rate Poverty Primary education teaching staff	3.0000 13.3000 19.9324	2012 2008 2003	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	3.0000 13.3000 19.9324 90.6575	2012 2008 2003 2010	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	3.0000 13.3000 19.9324 90.6575 1.9085	2012 2008 2003 2010 2010	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	3.0000 13.3000 19.9324 90.6575 1.9085 4.9427	2012 2008 2003 2010 2010 1999	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	3.0000 13.3000 19.9324 90.6575 1.9085 4.9427 0.4347	2012 2008 2003 2010 2010 1999 2008	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	3.0000 13.3000 19.9324 90.6575 1.9085 4.9427 0.4347 5.7068	2012 2008 2003 2010 2010 1999 2008 2011	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	3.0000 13.3000 19.9324 90.6575 1.9085 4.9427 0.4347 5.7068 61.0000	2012 2008 2003 2010 2010 1999 2008 2011 2006	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	3.0000 13.3000 19.9324 90.6575 1.9085 4.9427 0.4347 5.7068 61.0000 0.0004	2012 2008 2003 2010 2010 1999 2008 2011 2006 2011	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	3.0000 13.3000 19.9324 90.6575 1.9085 4.9427 0.4347 5.7068 61.0000 0.0004 0.4804	2012 2008 2003 2010 2010 1999 2008 2011 2006 2011 2010	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	3.0000 13.3000 19.9324 90.6575 1.9085 4.9427 0.4347 5.7068 61.0000 0.0004 0.4804 17.8784	2012 2008 2003 2010 2010 1999 2008 2011 2006 2011 2010 2003	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	3.0000 13.3000 19.9324 90.6575 1.9085 4.9427 0.4347 5.7068 61.0000 0.0004 0.4804 17.8784 85.6436	2012 2008 2003 2010 2010 1999 2008 2011 2006 2011 2010 2003 2010	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	3.0000 13.3000 19.9324 90.6575 1.9085 4.9427 0.4347 5.7068 61.0000 0.0004 0.4804 17.8784 85.6436 14.9547	2012 2008 2003 2010 2010 1999 2008 2011 2006 2011 2010 2003 2010 2011	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	3.0000 13.3000 19.9324 90.6575 1.9085 4.9427 0.4347 5.7068 61.0000 0.0004 0.4804 17.8784 85.6436	2012 2008 2003 2010 2010 1999 2008 2011 2006 2011 2010 2003 2010	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	3.0000 13.3000 19.9324 90.6575 1.9085 4.9427 0.4347 5.7068 61.0000 0.0004 0.4804 17.8784 85.6436 14.9547 26.7936 0.0000	2012 2008 2003 2010 2010 1999 2008 2011 2006 2011 2010 2010 2011 2002 2012	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	3.0000 13.3000 19.9324 90.6575 1.9085 4.9427 0.4347 5.7068 61.0000 0.0004 0.4804 17.8784 85.6436 14.9547 26.7936	2012 2008 2003 2010 2010 1999 2008 2011 2006 2011 2010 2003 2010 2011 2002	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	3.0000 13.3000 19.9324 90.6575 1.9085 4.9427 0.4347 5.7068 61.0000 0.0004 0.4804 17.8784 85.6436 14.9547 26.7936 0.0000	2012 2008 2003 2010 2010 1999 2008 2011 2006 2011 2010 2010 2011 2002 2012	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	3.0000 13.3000 19.9324 90.6575 1.9085 4.9427 0.4347 5.7068 61.0000 0.0004 0.4804 17.8784 85.6436 14.9547 26.7936 0.0000 6.8376	2012 2008 2003 2010 2010 1999 2008 2011 2006 2011 2010 2003 2010 2011 2002 2002	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals	3.0000 13.3000 19.9324 90.6575 1.9085 4.9427 0.4347 5.7068 61.0000 0.0004 0.4804 17.8784 85.6436 14.9547 26.7936 0.0000 6.8376 0.0000 14.0845	2012 2008 2003 2010 2010 1999 2008 2011 2006 2011 2010 2010 2011 2002 2011 2002 2002 2002 2002	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened mammals Threatened plants	3.0000 13.3000 19.9324 90.6575 1.9085 4.9427 0.4347 5.7068 61.0000 0.0004 0.4804 17.8784 85.6436 14.9547 26.7936 0.0000 6.8376 0.0000 14.0845 0.0000	2012 2008 2003 2010 2010 1999 2008 2011 2006 2011 2010 2003 2010 2001 2002 2002 2002	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened mammals Threatened plants Threatened reptiles	3.0000 13.3000 19.9324 90.6575 1.9085 4.9427 0.4347 5.7068 61.0000 0.0004 0.4804 17.8784 85.6436 14.9547 26.7936 0.0000 6.8376 0.0000 14.0845 0.0000 1.2346	2012 2008 2003 2010 2010 1999 2008 2011 2006 2011 2010 2003 2010 2011 2002 2002 2002	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence	3.0000 13.3000 19.9324 90.6575 1.9085 4.9427 0.4347 5.7068 61.0000 0.0004 0.4804 17.8784 85.6436 14.9547 26.7936 0.0000 6.8376 0.0000 14.0845 0.0000 1.2346 6.0000	2012 2008 2003 2010 2010 1999 2008 2011 2010 2011 2010 2011 2002 2002	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	3.0000 13.3000 19.9324 90.6575 1.9085 4.9427 0.4347 5.7068 61.0000 0.0004 0.4804 17.8784 85.6436 14.9547 26.7936 0.0000 14.0845 0.0000 1.2346 6.0000 12.9000	2012 2008 2003 2010 2010 1999 2008 2011 2010 2011 2010 202 2002 2002	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	3.0000 13.3000 19.9324 90.6575 1.9085 4.9427 0.4347 5.7068 61.0000 0.0004 0.4804 17.8784 85.6436 14.9547 26.7936 0.0000 6.8376 0.0000 14.0845 0.0000 1.2346 6.0000 12.9000 10.2000	2012 2008 2003 2010 2010 1999 2008 2011 2006 2011 2010 2011 2002 2002 2002	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	3.0000 13.3000 19.9324 90.6575 1.9085 4.9427 0.4347 5.7068 61.0000 0.0004 0.4804 17.8784 85.6436 14.9547 26.7936 0.0000 14.0845 0.0000 11.2346 6.0000 11.29000 10.2000 47.4000	2012 2008 2003 2010 2010 1999 2008 2011 2010 2011 2010 2011 2002 2002	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	3.0000 13.3000 19.9324 90.6575 1.9085 4.9427 0.4347 5.7068 61.0000 0.0004 0.4804 17.8784 85.6436 14.9547 26.7936 0.0000 14.0845 0.0000 11.2346 6.0000 11.2346 6.0000 11.29000 10.2000 47.4000 2.8800	2012 2008 2003 2010 2010 1999 2008 2011 2006 2011 2010 2011 2002 2002 2002	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Urban NO2 concentration Urban TSP concentration	3.0000 13.3000 19.9324 90.6575 1.9085 4.9427 0.4347 5.7068 61.0000 0.0004 0.4804 17.8784 85.6436 14.9547 26.7936 0.0000 14.0845 0.0000 11.2346 6.0000 11.29000 10.2000 47.4000	2012 2008 2003 2010 2010 1999 2008 2011 2010 2011 2010 2011 2002 2002	

Kazakhstan

Kazakhstan			
Access to improved sanitation	97.0000	2010	
Access to improved water sources	95.0000	2010	
BOD emissions	0.0063	2007	
Central government debt	9.9438	2011	
Civil liberties	5.0000	2012	
Corruption Perceptions Index	2.8000	2012	
Daily per capita calorie supply	3,284.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	28.2400	2002	
Exports	49.4750	2011	
Female expected years of schooling	15.8094	2012	
Fertilizer consumption	2.4103	2009	
Foreign direct investments	7.0339	2011	
Forest area	98.1694	2011	
Forest change	-0.0017	2011	
GDP implicit deflator	17.5689	2011	
Gini index	29.0400	2009	
Glass recycling	0.0000	2005	Estimated
GNI per capita	11,250.0000	2011	
Greenhouse gas emissions per capita	0.0110	2000	
Hazardous waste generation	0.0066	2005	
HIV/AIDS prevalence	0.2000	2011	
Hospital beds	7.6100	2009	P
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	99.0000	2011	
Immunization against measles	99.0000	2011	
Imports	27.7490	2011	
Infant mortality rate	25.0000	2011	
Internet users	45.0000	2011	
Knowledge Economy Index	5.0400	2012	
Life expectancy	68.8934	2011	
Literacy rate	99.6939	2010	
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	15.0846	2012	
Maternal mortality rate	17.4000	2011	
Metals concentration	1,038.8400	2003	
Military coording	0.9539	2011	
Military spending			
Mortality from poor air quality	151.9193	2002	
Mortality from poor air quality Municipal waste generation	151.9193	2012	Not available
Mortality from poor air quality Municipal waste generation Nuclear waste generation	151.9193 0.0000	2012 2005	Not available Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors	151.9193 0.0000 3.8400	2012 2005 2011	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita	151.9193 0.0000 3.8400 0.0026	2012 2005 2011 2005	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling	151.9193 0.0000 3.8400 0.0026 0.0000	2012 2005 2011 2005 2005	Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	0.0000 3.8400 0.0026 0.0000 10.0000	2012 2005 2011 2005 2005 2005	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	0.0000 3.8400 0.0026 0.0000 10.0000 0.3000	2012 2005 2011 2005 2005 2005 2005 2003	Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	0.0000 3.8400 0.0026 0.0000 10.0000 0.3000 0.1100	2012 2005 2011 2005 2005 2005 2003 2003	Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	0.0000 3.8400 0.0026 0.0000 10.0000 0.3000 0.1100 6.0000	2012 2005 2011 2005 2005 2005 2003 2003 2012	Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	0.0000 3.8400 0.0026 0.0000 10.0000 0.3000 0.1100 6.0000 1.4000	2012 2005 2011 2005 2005 2005 2003 2003 2012 2012	Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	151.9193 0.0000 3.8400 0.0026 0.0000 10.0000 0.3000 0.1100 6.0000 1.4000 5.3000	2012 2005 2011 2005 2005 2005 2003 2003 2012 2012 2011	Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	151.9193 0.0000 3.8400 0.0026 0.0000 10.0000 0.3000 0.1100 6.0000 1.4000 5.3000 16.1910	2012 2005 2011 2005 2005 2005 2003 2003 2012 2012 2011 2012	Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	0.0000 3.8400 0.0026 0.0000 10.0000 0.3000 0.1100 6.0000 1.4000 5.3000 16.1910 86.5061	2012 2005 2011 2005 2005 2005 2003 2003 2012 2012 2011 2012 2012	Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	0.0000 3.8400 0.0026 0.0000 10.0000 0.3000 0.1100 6.0000 1.4000 5.3000 16.1910 86.5061 2.5206	2012 2005 2011 2005 2005 2005 2003 2003 2012 2012 2011 2012 2012 2010	Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	0.0000 3.8400 0.0026 0.0000 10.0000 0.3000 0.1100 6.0000 1.4000 5.3000 16.1910 86.5061 2.5206 3.0607	2012 2005 2011 2005 2005 2005 2003 2003 2012 2012 2011 2012 2010 2009	Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.0000 3.8400 0.0026 0.0000 10.0000 0.3000 0.1100 6.0000 1.4000 5.3000 16.1910 86.5061 2.5206 3.0607 0.2292	2012 2005 2011 2005 2005 2005 2003 2003 2012 2012 2011 2012 2010 2009 2009	Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	0.0000 3.8400 0.0026 0.0000 10.0000 0.3000 0.1100 6.0000 1.4000 5.3000 16.1910 86.5061 2.5206 3.0607 0.2292 2.2716	2012 2005 2011 2005 2005 2005 2003 2003 2012 2012 2011 2012 2010 2009 2009 2011	Estimated Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	0.0000 3.8400 0.0026 0.0000 10.0000 0.3000 0.1100 6.0000 1.4000 5.3000 16.1910 86.5061 2.5206 3.0607 0.2292 2.2716 14.9700	2012 2005 2011 2005 2005 2005 2003 2003 2012 2012 2011 2012 2010 2009 2009 2011 1993	Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.0000 3.8400 0.0026 0.0000 10.0000 0.3000 0.1100 6.0000 1.4000 5.3000 16.1910 86.5061 2.5206 3.0607 0.2292 2.2716 14.9700 0.0002	2012 2005 2011 2005 2005 2005 2003 2003 2012 2012 2011 2012 2012 2010 2009 2009 2011 1993 2011	Estimated Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.0000 3.8400 0.0026 0.0000 10.0000 0.3000 0.1100 6.0000 1.4000 5.3000 16.1910 86.5061 2.5206 3.0607 0.2292 2.2716 14.9700 0.0002 9.7065	2012 2005 2011 2005 2005 2005 2003 2003 2012 2012 2011 2012 2010 2009 2011 1993 2011 2010	Estimated Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	0.0000 3.8400 0.0026 0.0000 10.0000 0.3000 0.1100 6.0000 1.4000 5.3000 16.1910 86.5061 2.5206 3.0607 0.2292 2.2716 14.9700 0.0002 9.7065 8.6004	2012 2005 2011 2005 2005 2005 2003 2003 2012 2012 2011 2012 2010 2009 2009 2011 1993 2011 2010 2010	Estimated Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	0.0000 3.8400 0.0026 0.0000 10.0000 10.0000 11.0000 1.4000 5.3000 16.1910 86.5061 2.5206 3.0607 0.2292 2.2716 14.9700 0.0002 9.7065 8.6004 90.0343	2012 2005 2011 2005 2005 2003 2003 2012 2012 2011 2012 2010 2009 2009 2011 1993 2011 2010 2012 2012	Estimated Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	151.9193 0.0000 3.8400 0.0026 0.0000 10.0000 0.3000 0.1100 6.0000 1.4000 5.3000 16.1910 86.5061 2.5206 3.0607 0.2292 2.2716 14.9700 0.0002 9.7065 8.6004 90.0343 22.4633	2012 2005 2011 2005 2005 2003 2003 2012 2012 2011 2012 2010 2009 2011 1993 2011 2010 2012 2012 2012	Estimated Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	0.0000 3.8400 0.0026 0.0000 10.0000 0.3000 0.1100 6.0000 1.4000 5.3000 16.1910 86.5061 2.5206 3.0607 0.2292 2.2716 14.9700 0.0002 9.7065 8.6004 90.0343 22.4633 16.0383	2012 2005 2011 2005 2005 2003 2003 2012 2012 2011 2012 2010 2009 2011 1993 2011 2012 2012 2011 2010 2012 2011 2012 2011 2012 2011 2012 2012 2011 2012 2011 2012 2011 2012 2012 2012 2012	Estimated Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	0.0000 3.8400 0.0026 0.0000 10.0000 0.3000 0.1100 6.0000 1.4000 5.3000 16.1910 86.5061 2.5206 3.0607 0.2292 2.2716 14.9700 0.0002 9.7065 8.6004 90.0343 22.4633 16.0383 6.6667	2012 2005 2011 2005 2005 2003 2003 2012 2012 2011 2012 2010 2009 2011 1993 2011 2012 2011 2012 2011 2012 2011 2012 2011 2012 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2012 2011 2002 2009	Estimated Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	0.0000 3.8400 0.0026 0.0000 10.0000 0.3000 0.1100 6.0000 1.4000 5.3000 16.1910 86.5061 2.5206 3.0607 0.2292 2.2716 14.9700 0.0002 9.7065 8.6004 90.0343 22.4633 16.0383 6.6667 3.9578	2012 2005 2011 2005 2005 2003 2003 2012 2012 2012 2011 2019 2009 2011 1993 2011 2010 2012 2012 2011 2010 2012 2011 2012 2010 2011 2010 2010 2011 2010 2011 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2012 2011 2002 2002 2002 2002	Estimated Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	0.0000 3.8400 0.0026 0.0000 10.0000 0.3000 0.1100 6.0000 1.4000 5.3000 16.1910 86.5061 2.5206 3.0607 0.2292 2.2716 14.9700 0.0002 9.7065 8.6004 90.0343 22.4633 16.0383 6.6667 3.9578 18.4211	2012 2005 2011 2005 2005 2005 2003 2003 2012 2012 2011 2012 2010 2009 2011 1993 2011 2010 2012 2011 2012 2011 2012 2011 2010 2000	Estimated Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals	0.0000 3.8400 0.0026 0.0000 1.00000 0.3000 0.1100 6.0000 1.4000 5.3000 16.1910 86.5061 2.5206 3.0607 0.2292 2.2716 14.9700 0.0002 9.7065 8.6004 90.0343 22.4633 16.0383 6.6667 3.9578 18.4211 8.9888	2012 2005 2011 2005 2005 2005 2003 2003 2012 2012 2011 2012 2010 2009 2011 1993 2011 2012 2012 2011 2012 2012 2011 2010 2012 2012 2012 2010 2000	Estimated Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants	0.0000 3.8400 0.0026 0.0000 10.0000 0.3000 0.1100 6.0000 1.4000 5.3000 16.1910 86.5061 2.5206 3.0607 0.2292 2.2716 14.9700 0.0002 9.7065 8.6004 90.0343 22.4633 16.0383 6.6667 3.9578 18.4211 8.9888 0.0167	2012 2005 2011 2005 2005 2005 2003 2003 2012 2012 2011 2012 2010 2009 2011 1993 2011 2010 2012 2011 2012 2011 2010 2012 2011 2010 2012 2011 2012 2010 2000	Estimated Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened reptiles	0.0000 3.8400 0.0026 0.0000 10.0000 10.0000 11.0000 0.3000 0.1100 6.0000 1.4000 5.3000 16.1910 86.5061 2.5206 3.0607 0.2292 2.2716 14.9700 0.0002 9.7065 8.6004 90.0343 22.4633 16.0383 6.6667 3.9578 18.4211 8.9888 0.0167 3.9216	2012 2005 2011 2005 2005 2005 2003 2003 2012 2012 2011 2012 2010 2009 2011 1993 2011 2010 2012 2011 2012 2011 2010 2012 2010 2000	Estimated Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened reptiles Tuberculosis prevalence	0.0000 3.8400 0.0026 0.0000 10.0000 10.0000 11.0000 1.4000 5.3000 16.1910 86.5061 2.5206 3.0607 0.2292 2.2716 14.9700 0.0002 9.7065 8.6004 90.0343 22.4633 16.0383 6.6667 3.9578 18.4211 8.9888 0.0167 3.9216 129.0000	2012 2005 2011 2005 2005 2003 2003 2012 2012 2011 2012 2010 2009 2009 2011 1993 2011 2012 2012 2011 2012 2012 2012 2010 202 202	Estimated Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	0.0000 3.8400 0.0026 0.0000 10.0000 10.0000 11.0000 0.3000 0.1100 6.0000 1.4000 5.3000 16.1910 86.5061 2.5206 3.0607 0.2292 2.2716 14.9700 0.0002 9.7065 8.6004 90.0343 22.4633 16.0383 6.6667 3.9578 18.4211 8.9888 0.0167 3.9216 129.0000 5.4000	2012 2005 2011 2005 2005 2003 2003 2012 2012 2012 2011 2012 2010 2009 2011 1993 2011 2012 2012 2012 2012 2012 2012 2010 202 202	Estimated Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.0000 3.8400 0.0026 0.0000 10.0000 0.3000 0.1100 6.0000 1.4000 5.3000 16.1910 86.5061 2.5206 3.0607 0.2292 2.2716 14.9700 0.0002 9.7065 8.6004 90.0343 22.4633 16.0383 6.6667 3.9578 18.4211 8.9888 0.0167 3.9216 129.0000 5.4000 1.6000	2012 2005 2011 2005 2005 2003 2003 2012 2012 2012 2011 2012 2010 2009 2011 1993 2011 2012 2012 2012 2012 2010 202 202	Estimated Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	0.0000 3.8400 0.0026 0.0000 10.0000 0.3000 0.1100 6.0000 1.4000 5.3000 16.1910 86.5061 2.5206 3.0607 0.2292 2.2716 14.9700 0.0002 9.7065 8.6004 90.0343 22.4633 16.0383 6.6667 3.9578 18.4211 8.9888 0.0167 3.9216 129.0000 5.4000 1.6000 28.6200	2012 2005 2011 2005 2005 2003 2003 2012 2012 2011 2012 2010 2009 2011 1993 2011 2012 2012 2011 2012 2012 2012 2010 2012 2012 2011 2012 2012 2011 2012 2012 2012 2013 2014 2015 2016 2017 2017 2018 2018 2019 2019 2011 2011 2012 2012 2012 2001 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2011 2014	Estimated Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	0.0000 3.8400 0.0026 0.0000 10.0000 0.3000 0.1100 6.0000 1.4000 5.3000 16.1910 86.5061 2.5206 3.0607 0.2292 2.2716 14.9700 0.0002 9.7065 8.6004 90.0343 22.4633 16.0383 6.6667 3.9578 18.4211 8.9888 0.0167 3.9216 129.0000 5.4000 1.6000 28.6200 0.0400	2012 2005 2011 2005 2005 2003 2003 2012 2012 2012 2010 2009 2010 2019 2011 1993 2011 2012 2012 2012 2012 2012 2012 2011 2012 2012 2011 2012 2011 2012 2011 2012 2011 2012 2011 2012 2011 2012 2011 2012 2011 2012 2011 2012 2011 2012 2011 2012 2011 2012 2011 2012 2011 2014 2015 2016 2017 2017 2018 2018 2019 2019 2011 2010 2011 2012 2012 2012 2012 2013 2014 2015 2016 2017 2018 2018 2019 2019 2011 2012 2012 2012 2012 2012 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2004 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2004 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2004 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2004 2011 2014 2004 2004	Estimated Estimated Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	0.0000 3.8400 0.0026 0.0000 10.0000 0.3000 0.1100 6.0000 1.4000 5.3000 16.1910 86.5061 2.5206 3.0607 0.2292 2.2716 14.9700 0.0002 9.7065 8.6004 90.0343 22.4633 16.0383 6.6667 3.9578 18.4211 8.9888 0.0167 3.9216 129.0000 5.4000 1.6000 28.6200	2012 2005 2011 2005 2005 2003 2003 2012 2012 2011 2012 2010 2009 2011 1993 2011 2012 2012 2011 2012 2012 2012 2010 2012 2012 2011 2012 2012 2011 2012 2012 2012 2013 2014 2015 2016 2017 2017 2018 2018 2019 2019 2011 2011 2012 2012 2012 2001 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2011 2014	Estimated Estimated Estimated

Kenya

Kenya			
Access to improved sanitation	32.0000	2010	
Access to improved water sources	59.0000	2010	
BOD emissions		2012	Not available
Central government debt	52.6441	1999	
Civil liberties	3.0000	2012	
Corruption Perceptions Index	2.7000	2012	
Daily per capita calorie supply	2,092.0000	2009	
Desertification of land	11.0000	2003	
Environmental laws and enforcement	29.7900	2002	
Exports	29.1111	2011	
Female expected years of schooling	10.7206	2009	
Fertilizer consumption	32.4470	2009	
Foreign direct investments	0.9972	2011	
Forest area	96.4824	2011	
Forest change	-0.0032	2011	
GDP implicit deflator	12.1331	2011	
Gini index	47.6800	2005	
Glass recycling	17.0000	2012	Not available
GNI per capita	1,710.0000	2012	Not available
Greenhouse gas emissions per capita	0.0016	2000	
Hazardous waste generation	0.0010	2012	Not available
Ö	(2000		Not available
HIV/AIDS prevalence	6.2000	2011	
Hospital beds	1.4000	2010	
ICT expenditure	3.1122	2003	
Immunization against DPT	88.0000	2011	
Immunization against measles	87.0000	2011	
Imports	46.0200	2011	
Infant mortality rate	48.3000	2011	
Internet users	28.0000	2011	
Knowledge Economy Index	2.8800	2012	
Life expectancy	57.0809	2011	
Literacy rate	87.3812	2010	
Malaria cases	24.1003	2011	
Male expected years of schooling	11.3775	2009	
Maternal mortality rate	488.0000	2009	
Metals concentration	325.8800	2003	
	1.5354	2003	
Military spending			
Mortality from poor air quality	431.1927	2002	Patienated
Manager and a second a second and a second a			
Municipal waste generation	270.0000	2005	Estimated
Nuclear waste generation	0.0000	2005	Estimated
Nuclear waste generation Number of doctors	0.0000 0.1810	2005 2011	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita	0.0000	2005 2011 2005	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling	0.0000 0.1810 0.0078	2005 2011 2005 2012	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	0.0000 0.1810 0.0078 6.3890	2005 2011 2005 2012 2002	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	0.0000 0.1810 0.0078 6.3890 0.3000	2005 2011 2005 2012 2002 2003	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	0.0000 0.1810 0.0078 6.3890	2005 2011 2005 2012 2002	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	0.0000 0.1810 0.0078 6.3890 0.3000	2005 2011 2005 2012 2002 2003	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	0.0000 0.1810 0.0078 6.3890 0.3000 0.2100 4.0000 2.7000	2005 2011 2005 2012 2002 2003 2003	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	0.0000 0.1810 0.0078 6.3890 0.3000 0.2100 4.0000	2005 2011 2005 2012 2002 2003 2003 2012	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	0.0000 0.1810 0.0078 6.3890 0.3000 0.2100 4.0000 2.7000	2005 2011 2005 2012 2002 2003 2003 2012 2012	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	0.0000 0.1810 0.0078 6.3890 0.3000 0.2100 4.0000 2.7000 45.9000	2005 2011 2005 2012 2002 2003 2003 2012 2012 2005	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.0000 0.1810 0.0078 6.3890 0.3000 0.2100 4.0000 2.7000 45.9000 46.7802	2005 2011 2005 2012 2002 2003 2003 2012 2012 2005 2009	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	0.0000 0.1810 0.0078 6.3890 0.3000 0.2100 4.0000 2.7000 45.9000 46.7802 82.7824	2005 2011 2005 2012 2002 2003 2003 2012 2012 2005 2009 2009	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	0.0000 0.1810 0.0078 6.3890 0.3000 0.2100 4.0000 2.7000 45.9000 46.7802 82.7824 11.7565 6.6684	2005 2011 2005 2012 2002 2003 2003 2012 2012 2005 2009 2009 2010 2010	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.0000 0.1810 0.0078 6.3890 0.3000 0.2100 4.0000 2.7000 45.9000 46.7802 82.7824 11.7565 6.6684 0.4168	2005 2011 2005 2012 2002 2003 2003 2012 2012 2005 2009 2009 2010 2010 2007	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	0.0000 0.1810 0.0078 6.3890 0.3000 0.2100 4.0000 2.7000 45.9000 46.7802 82.7824 11.7565 6.6684 0.4168 1.7744	2005 2011 2005 2012 2002 2003 2003 2012 2012 2005 2009 2009 2010 2010 2007 2011	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	0.0000 0.1810 0.0078 6.3890 0.3000 0.2100 4.0000 2.7000 46.7802 82.7824 11.7565 6.6684 0.4168 1.7744 4.9000	2005 2011 2005 2012 2002 2003 2003 2012 2012 2005 2009 2010 2010 2010 2011 2007	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.0000 0.1810 0.0078 6.3890 0.3000 0.2100 4.0000 2.7000 45.9000 46.7802 82.7824 11.7565 6.6684 0.4168 1.7744 4.9000 0.0002	2005 2011 2005 2012 2002 2003 2003 2012 2012 2005 2009 2010 2010 2010 2017 2011 2007 2011	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.0000 0.1810 0.0078 6.3890 0.3000 0.2100 4.0000 2.7000 45.9000 46.7802 82.7824 11.7565 6.6684 0.4168 1.7744 4.9000 0.0002 69.5107	2005 2011 2005 2012 2002 2003 2003 2012 2012 2005 2009 2010 2010 2010 2007 2011 2007 2011	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	0.0000 0.1810 0.0078 6.3890 0.3000 0.2100 4.0000 2.7000 45.9000 46.7802 82.7824 11.7565 6.6684 0.4168 1.7744 4.9000 0.0002 69.5107 29.6784	2005 2011 2005 2012 2002 2003 2012 2012 2012 2005 2009 2010 2010 2017 2011 2007 2011 2010 2010 2010	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	0.0000 0.1810 0.0078 6.3890 0.3000 0.2100 4.0000 2.7000 45.9000 46.7802 82.7824 11.7565 6.6684 0.4168 1.7744 4.9000 0.0002 69.5107 29.6784 50.0251	2005 2011 2005 2012 2002 2003 2003 2012 2012 2012 2005 2009 2010 2010 2017 2011 2007 2011 2007 2011 2010 2099 2010	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	0.0000 0.1810 0.0078 6.3890 0.3000 0.2100 4.0000 2.7000 45.9000 46.7802 82.7824 11.7565 6.6684 0.4168 1.7744 4.9000 0.0002 69.5107 29.6784	2005 2011 2005 2012 2002 2003 2003 2012 2012 2015 2009 2010 2010 2007 2011 2007 2011 2007 2011 2009 2010 2010 2010 2011	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	0.0000 0.1810 0.0078 6.3890 0.3000 0.2100 4.0000 2.7000 45.9000 46.7802 82.7824 11.7565 6.6684 0.4168 1.7744 4.9000 0.0002 69.5107 29.6784 50.0251 19.9003	2005 2011 2005 2012 2002 2003 2003 2012 2012 2005 2009 2010 2010 2007 2011 2007 2011 2009 2010 2010 2011 2009 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2010 2010 2011 2010 2010 2010 2010 2011 2010 2011 2011 2011 2011 2011 2011 2011 2011	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	0.0000 0.1810 0.0078 6.3890 0.3000 0.2100 4.0000 2.7000 45.9000 46.7802 82.7824 11.7565 6.6684 0.4168 1.7744 4.9000 0.0002 69.5107 29.6784 50.0251 19.9003	2005 2011 2005 2012 2002 2003 2012 2012 2012 2015 2009 2010 2010 2007 2011 2010 2010 2010 2010 2011 2010 2010 2010 2011 2010 2010 2010 2010 2011 2010 2011 2010 2009 2010 2009 2010 2009 2010 2009 2010 2009 2010 2009 2010 2009 2009 2010 2009 2009 2009 2009 2009 2009 2009 2009 2009 2009 2009 2009 2009 2009 2009 2009 2009 2009 2000	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	0.0000 0.1810 0.0078 6.3890 0.3000 0.2100 4.0000 2.7000 45.9000 46.7802 82.7824 11.7565 6.6684 0.4168 1.7744 4.9000 0.0002 69.5107 29.6784 50.0251 19.9003 0.0000 6.9767	2005 2011 2005 2012 2002 2003 2003 2012 2012 2012 2005 2009 2010 2010 2007 2011 2010 2010 2010 2010 2010 2011 2010 2009 2010 2009 2010 2009 2009 2010 2009 2009 2009 2009 2010 2009 2009 2009 2009 2009 2009 2009 2009 2009 2009 2009 2009 2009 2011 2009 2009 2009 2011 2002	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	0.0000 0.1810 0.0078 6.3890 0.3000 0.2100 4.0000 2.7000 45.9000 46.7802 82.7824 11.7565 6.6684 0.4168 1.7744 4.9000 0.0002 69.5107 29.6784 50.0251 19.9003 0.0000 6.9767 5.7325	2005 2011 2005 2012 2002 2003 2012 2012 2012 2005 2009 2010 2010 2007 2011 2007 2011 2010 2009 2010 2010 2010 2011 2010 2009 2009 2011 2010 2009 2011 2010 2009 2011 2010 2009 2011 2012 2009 2011 2012 2009 2011 2012 2009 2011 2012 2002 2002 2002 2002	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	0.0000 0.1810 0.0078 6.3890 0.3000 0.2100 4.0000 2.7000 45.9000 46.7802 82.7824 11.7565 6.6684 0.4168 1.7744 4.9000 0.0002 69.5107 29.6784 50.0251 19.9003 0.0000 6.9767	2005 2011 2005 2012 2002 2003 2003 2012 2012 2012 2005 2009 2010 2010 2007 2011 2010 2010 2010 2010 2010 2011 2010 2009 2010 2009 2010 2009 2009 2010 2009 2009 2009 2009 2010 2009 2009 2009 2009 2009 2009 2009 2009 2009 2009 2009 2009 2009 2011 2009 2009 2009 2011 2002	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	0.0000 0.1810 0.0078 6.3890 0.3000 0.2100 4.0000 2.7000 45.9000 46.7802 82.7824 11.7565 6.6684 0.4168 1.7744 4.9000 0.0002 69.5107 29.6784 50.0251 19.9003 0.0000 6.9767 5.7325	2005 2011 2005 2012 2002 2003 2012 2012 2012 2005 2009 2010 2010 2007 2011 2007 2011 2010 2009 2010 2010 2010 2011 2010 2009 2009 2011 2010 2009 2011 2010 2009 2011 2010 2009 2011 2012 2009 2011 2012 2009 2011 2012 2009 2011 2012 2002 2002 2002 2002	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals	0.0000 0.1810 0.0078 6.3890 0.3000 0.2100 4.0000 2.7000 45.9000 46.7802 82.7824 11.7565 6.6684 0.4168 1.7744 4.9000 0.0002 69.5107 29.6784 50.0251 19.9003 0.0000 6.9767 5.7325 14.2061	2005 2011 2005 2012 2002 2003 2012 2012 2012 2005 2009 2010 2010 2007 2011 2007 2011 2010 2009 2010 2010 2010 2011 2010 2011 2010 2010 2010 2011 2010 2010 2011 2010 2010 2010 2010 2011 2010 2012 2002 2002 2002 2002 2002 2002 2002	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened plants Threatened reptiles	0.0000 0.1810 0.0078 6.3890 0.3000 0.2100 4.0000 2.7000 45.9000 46.7802 82.7824 11.7565 6.6684 0.4168 1.7744 4.9000 0.0002 69.5107 29.6784 50.0251 19.9003 0.0000 6.9767 5.7325 14.2061 1.5063	2005 2011 2005 2012 2002 2003 2003 2012 2012 2012 2005 2009 2010 2010 2007 2011 2007 2011 2010 2009 2009 2011 2010 2009 2009	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence	0.0000 0.1810 0.0078 6.3890 0.3000 0.2100 4.0000 2.7000 45.9000 46.7802 82.7824 11.7565 6.6684 0.4168 1.7744 4.9000 0.0002 69.5107 29.6784 50.0251 19.9003 0.0000 6.9767 5.7325 14.2061 1.5063 1.9157 288.0000	2005 2011 2005 2012 2002 2003 2003 2012 2012 2005 2009 2009 2010 2007 2011 2007 2011 2010 2009 2009 2011 2012 2002 2002	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	0.0000 0.1810 0.0078 6.3890 0.3000 0.2100 4.0000 2.7000 45.9000 46.7802 82.7824 11.7565 6.6684 0.4168 1.7744 4.9000 0.0002 69.5107 29.6784 50.0251 19.9003 0.0000 6.9767 5.7325 14.2061 1.5063 1.9157	2005 2011 2005 2012 2002 2003 2003 2012 2012 2012 2005 2009 2010 2010 2010 2011 2007 2011 2009 2010 2010 2011 2010 2009 2011 2010 2009 2011 2010 2011 2010 2010 2011 2010 2002	Not available Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.0000 0.1810 0.0078 6.3890 0.3000 0.2100 4.0000 2.7000 45.9000 46.7802 82.7824 11.7565 6.6684 0.4168 1.7744 4.9000 0.0002 69.5107 29.6784 50.0251 19.9003 0.0000 6.9767 5.7325 14.2061 1.5063 1.9157 288.0000 9.8000	2005 2011 2005 2012 2002 2003 2003 2012 2012 2015 2009 2010 2010 2010 2007 2011 2007 2011 2010 2009 2011 2010 2009 2011 2010 2009 2011 2010 2009 2011 2010 2010 2010 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2011 2010 2010 2011 2010 2011 2010 2010 2010 2011 2010 2010 2011 2010 2010 2010 2011 2010 2010 2010 2010 2010 2010 2011 2010 2009 2011 2010 2009 2011 2010 2009 2011 2010 2009 2011 2010 2009 2011 2010 2009 2011 2010 2009 2011 2010 2009 2011 2010 2009 2011 2010 2009 2011 2010 2000	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	0.0000 0.1810 0.0078 6.3890 0.3000 0.2100 4.0000 2.7000 45.9000 46.7802 82.7824 11.7565 6.6684 0.4168 1.7744 4.9000 0.0002 69.5107 29.6784 50.0251 19.9003 0.0000 6.9767 5.7325 14.2061 1.5063 1.9157 288.0000 9.8000	2005 2011 2005 2012 2002 2003 2012 2012 2012 2015 2009 2010 2010 2010 2011 2007 2011 2010 2009 2011 2012 2009 2011 2012 2002 2002 2002 2002 2002 2002 2002 2004	Not available Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Shecondary education teaching staff Threatened amphibians Threatened mammals Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	0.0000 0.1810 0.0078 6.3890 0.3000 0.2100 4.0000 2.7000 45.9000 46.7802 82.7824 11.7565 6.6684 0.4168 1.7744 4.9000 0.0002 69.5107 29.6784 50.0251 19.9003 0.0000 6.9767 5.7325 14.2061 1.5063 1.9157 288.0000 9.8000 42.6200 16.6400	2005 2011 2005 2012 2002 2003 2012 2012 2012 2015 2009 2010 2010 2010 2011 2007 2011 2010 2009 2011 2010 2009 2011 2010 2009 2011 2010 2009 2011 2010 2010 2010 2010 2010 2010 2010 2011 2010 2010 2010 2010 2010 2011 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2011 2010 2000 2000 2000 2000 2000 2000 2000 2001 2001 2002 2002 2002 2002 2001 2002 2004	Not available Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	0.0000 0.1810 0.0078 6.3890 0.3000 0.2100 4.0000 2.7000 45.9000 46.7802 82.7824 11.7565 6.6684 0.4168 1.7744 4.9000 0.0002 69.5107 29.6784 50.0251 19.9003 0.0000 6.9767 5.7325 14.2061 1.5063 1.9157 288.0000 9.8000	2005 2011 2005 2012 2002 2003 2012 2012 2012 2015 2009 2010 2010 2010 2011 2007 2011 2010 2009 2011 2012 2009 2011 2012 2002 2002 2002 2002 2002 2002 2002 2004	Not available Not available

Kuwait

Kuwait			
Access to improved sanitation	100.0000	2010	
Access to improved water sources	99.0000	2010	
BOD emissions		2012	Not available
Central government debt		2012	Not available
Civil liberties	5.0000	2012	
Corruption Perceptions Index	4.4000	2012	
Daily per capita calorie supply	3,681.0000	2009	
Desertification of land	100.0000	2003	
Environmental laws and enforcement	36.5000	2002	
Exports	65.9205	2011	
Female expected years of schooling	15.0810	2004	
Fertilizer consumption	54.5455	2009	
Foreign direct investments	0.2264	2011	
Forest area	130.4082	2011	
Forest change	0.0224	2011	
GDP implicit deflator	26.4149	2011	
Gini index		2012	Not available
Glass recycling	0.0000	1998	
GNI per capita	53,720.0000	2010	
Greenhouse gas emissions per capita	0.0304	2000	
Hazardous waste generation	0.0097	2005	
HIV/AIDS prevalence		2012	Not available
Hospital beds	2.0000	2009	
ICT expenditure	1.7452	2003	
Immunization against DPT	99.0000	2011	
Immunization against measles	99.0000	2011	
Imports	21.0604	2011	
Infant mortality rate	9.3000	2011	
Internet users	74.2000	2011	
Knowledge Economy Index	5.3300	2012	
Life expectancy	74.7283	2011	
Literacy rate	93.9062	2008	
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	13.3864	2004	
Maternal mortality rate	4.5000	1995	
Metals concentration	405.7100	2003	
Military spending	3.1948	2011	
Mortality from poor air quality	122.7788	2002	
Municipal waste generation	310.0023	2002	
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	1.7930	2010	Limateu
Ozone-depleting substances per capita	0.1475	2005	
Paper recycling	0.0000	2003	
Personal computers	162.8333	2003	
Pesticide consumption	4.6000	2003	
Phosphorus concentration	0.2300	2003	
•			
Political rights	4.0000	2012	
Population growth rate	1.5000	2012	Datimat - J
Poverty	0.0000	2005	Estimated
Primary education teaching staff	8.6090	2011	
Primary net school enrollment	92.1025	2008	
Protected area	1.5865	2010	
Public expenditure on education	3.7600	2006	
Public expenditure on R&D	0.1122	2009	
Public health expenditure	2.1851	2011	
Public wastewater treatment plants	86.5500	2005	
Refugees per capita	0.0004	2011	
Renewable energy production	0.0000	2010	
Secondary education teaching staff	7.8179	2011	
Secondary net school enrollment	89.0193	2008	
Tax revenue	0.6976	2011	
Tertiary education teaching staff	14.9977	1998	
Threatened amphibians	0.0000	2002	
Threatened birds	20.0000	2002	
Threatened fishes	0.0000	2002	
Threatened mammals	4.7619	2002	
Threatened plants	0.0000	2002	
Threatened reptiles	4.7619	2002	
Tuberculosis prevalence	36.0000	2011	
Unemployment	2.0000	2005	
Unemployment gender equality	0.2000	2005	
Urban NO2 concentration	19.9200	2004	
or ball NO2 concentration			
Urban SO2 concentration	0.3100	2004	
Urban SO2 concentration	0.3100		
		2004 2004 2012	Not available

Kyrgyzstan

Kyrgyzstan			
Access to improved sanitation	93.0000	2010	
Access to improved water sources	90.0000	2010	
BOD emissions Central government debt	0.0023 99.3310	2007 2001	
Civil liberties	5.0000	2001	
Corruption Perceptions Index	2.4000	2012	
Daily per capita calorie supply	2,791.0000	2009	
Desertification of land	9.0000	2003	
Environmental laws and enforcement	24.8100	2002	
Exports	54.5385	2011	
Female expected years of schooling	12.6894	2011	
Fertilizer consumption	21.0219	2009	
Foreign direct investments	11.1900	2011	
Forest area	113.0957	2011	
Forest change	0.0177	2011	
GDP implicit deflator Gini index	22.4818	2011 2009	
Glass recycling	36.1900 0.0000	1998	
GNI per capita	2,200.0000	2011	
Greenhouse gas emissions per capita	0.0019	2000	
Hazardous waste generation	1.2586	2004	
HIV/AIDS prevalence	0.4000	2011	
Hospital beds	4.7900	2011	
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	96.0000	2011	
Immunization against measles	97.0000	2011	
Imports	81.6414	2011	
Infant mortality rate	27.0000	2011	
Internet users	20.0000	2011	
Knowledge Economy Index	3.8200	2012	
Life expectancy	69.6024	2011	
Literacy rate	99.2414	2009	
Malaria cases	0.0000	2011	
Male expected years of schooling Maternal mortality rate	12.3371 63.5000	2011	
Metals concentration	745.8800	2003	
	4.2066	2010	
I WILLITARY SPANGING			
Military spending Mortality from poor air quality			
Mortality from poor air quality	394.7034	2002	
			Estimated
Mortality from poor air quality Municipal waste generation	394.7034 310.3191	2002 2007	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita	394.7034 310.3191 0.0000	2002 2007 2005	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000	2002 2007 2005 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000 12.6595	2002 2007 2005 2011 2005 2003 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000 12.6595 1.8000	2002 2007 2005 2011 2005 2003 2002 2003	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000 12.6595 1.8000 0.1300	2002 2007 2005 2011 2005 2003 2002 2003 2003	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000 12.6595 1.8000 0.1300 5.0000	2002 2007 2005 2011 2005 2003 2002 2003 2003 2012	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000 12.6595 1.8000 0.1300 5.0000 2.0000	2002 2007 2005 2011 2005 2003 2002 2003 2003 2012 2012	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000 12.6595 1.8000 0.1300 5.0000 2.0000 33.7000	2002 2007 2005 2011 2005 2003 2002 2003 2003 2012 2012 2010	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000 12.6595 1.8000 0.1300 5.0000 2.0000 33.7000 24.9164	2002 2007 2005 2011 2005 2003 2002 2003 2012 2012 2010 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000 12.6595 1.8000 0.1300 5.0000 2.0000 33.7000 24.9164 88.3878	2002 2007 2005 2011 2005 2003 2002 2003 2003 2012 2012 2010 2011 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000 12.6595 1.8000 0.1300 5.0000 2.0000 33.7000 24.9164 88.3878 6.9417	2002 2007 2005 2011 2005 2003 2002 2003 2003 2012 2012 2010 2011 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000 12.6595 1.8000 0.1300 5.0000 2.0000 33.7000 24.9164 88.3878	2002 2007 2005 2011 2005 2003 2002 2003 2003 2012 2012 2010 2011 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000 12.6595 1.8000 0.1300 5.0000 2.0000 33.7000 24.9164 88.3878 6.9417 5.8188	2002 2007 2005 2011 2005 2003 2002 2003 2003 2012 2012 2011 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000 12.6595 1.8000 0.1300 5.0000 2.0000 33.7000 24.9164 88.3878 6.9417 5.8188 0.1592	2002 2007 2005 2011 2005 2003 2002 2003 2012 2012 2011 2011 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000 12.6595 1.8000 0.1300 5.0000 2.0000 33.7000 24.9164 88.3878 6.9417 5.8188 0.1592 3.8745	2002 2007 2005 2011 2005 2003 2002 2003 2012 2012 2011 2011 2010 2010	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000 12.6595 1.8000 0.1300 5.0000 2.0000 33.7000 24.9164 88.3878 6.9417 5.8188 0.1592 3.8745 0.0000 0.0006 91.0132	2002 2007 2005 2011 2005 2003 2002 2003 2012 2012 2010 2011 2010 2010	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000 12.6595 1.8000 0.1300 5.0000 2.0000 33.7000 24.9164 88.3878 6.9417 5.8188 0.1592 3.8745 0.0000 0.0006 91.0132 15.2089	2002 2007 2005 2011 2005 2003 2002 2003 2012 2012 2010 2011 2010 2010	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000 12.6595 1.8000 0.1300 5.0000 2.0000 33.7000 24.9164 88.3878 6.9417 5.8188 0.1592 3.8745 0.0000 0.0006 91.0132 15.2089 80.3735	2002 2007 2005 2011 2005 2003 2002 2003 2012 2012 2010 2011 2010 2010	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000 12.6595 1.8000 0.1300 5.0000 2.0000 33.7000 24.9164 88.3878 6.9417 5.8188 0.1592 3.8745 0.0000 0.0006 91.0132 15.2089 80.3735 16.1283	2002 2007 2005 2011 2005 2003 2002 2003 2012 2012 2010 2011 2010 2010	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000 12.6595 1.8000 0.1300 5.0000 2.0000 33.7000 24.9164 88.3878 6.9417 5.8188 0.1592 3.8745 0.0000 0.0006 91.0132 15.2089 80.3735 16.1283 15.2128	2002 2007 2005 2011 2005 2003 2002 2003 2012 2012 2010 2011 2010 2010 2011 1994 2011 2010 2010 2011 2010 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2011 2011 2010 2011 2011 2010 2011 2011 2011 2011 2010 2011 2011 2010 2011 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2011 2010 2010 2011 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000 12.6595 1.8000 0.1300 5.0000 2.0000 33.7000 24.9164 88.3878 6.9417 5.8188 0.1592 3.8745 0.0000 0.0006 91.0132 15.2089 80.3735 16.1283 15.2128 0.0000	2002 2007 2005 2011 2005 2003 2002 2003 2012 2012 2010 2011 2010 2010 2011 1994 2011 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2010 2011 2010 2011 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2011 2010 2010 2010 2010 2010 2000	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000 12.6595 1.8000 0.1300 5.0000 2.0000 33.7000 24.9164 88.3878 6.9417 5.8188 0.1592 3.8745 0.0000 0.0006 91.0132 15.2089 80.3735 16.1283 15.2128 0.0000 2.3810	2002 2007 2005 2011 2005 2003 2002 2003 2012 2012 2010 2011 2010 2010 2011 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2012 2002 2002 2002 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000 12.6595 1.8000 0.1300 5.0000 2.0000 33.7000 24.9164 88.3878 6.9417 5.8188 0.1592 3.8745 0.0000 0.0006 91.0132 15.2089 80.3735 16.1283 15.2128 0.0000 2.3810 0.0000	2002 2007 2005 2011 2005 2003 2002 2003 2012 2012 2010 2011 2010 2010 2010 2011 2010 2010 2011 2010 2011 2010 2011 2010 2002 2002 2002 2002 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000 12.6595 1.8000 0.1300 5.0000 2.0000 33.7000 24.9164 88.3878 6.9417 5.8188 0.1592 3.8745 0.0000 0.0006 91.0132 15.2089 80.3735 16.1283 15.2128 0.0000 2.3810 0.0000 8.4337	2002 2007 2005 2011 2005 2003 2002 2003 2012 2012 2010 2011 2010 2010 2010 2010 2011 2010 2010 2011 2010 2011 2010 2002 2002 2002 2002 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000 12.6595 1.8000 0.1300 5.0000 2.0000 33.7000 24.9164 88.3878 6.9417 5.8188 0.1592 3.8745 0.0000 0.0006 91.0132 15.2089 80.3735 16.1283 15.2128 0.0000 2.3810 0.0000 8.4337 0.0222	2002 2007 2005 2011 2005 2003 2002 2003 2012 2012 2010 2011 2010 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2002 2002 2002 2002 2002 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened flants Threatened mammals Threatened reptiles	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000 12.6595 1.8000 0.1300 5.0000 2.0000 33.7000 24.9164 88.3878 6.9417 5.8188 0.1592 3.8745 0.0000 0.0006 91.0132 15.2089 80.3735 16.1283 15.2128 0.0000 2.3810 0.0000 8.4337 0.0222 6.6667	2002 2007 2005 2011 2005 2003 2002 2003 2012 2012 2010 2011 2010 2010 2010 2010 2011 2010 2010 2011 2010 2011 2010 2002 2002 2002 2002 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000 12.6595 1.8000 0.1300 5.0000 2.0000 33.7000 24.9164 88.3878 6.9417 5.8188 0.1592 3.8745 0.0000 0.0006 91.0132 15.2089 80.3735 16.1283 15.2128 0.0000 2.3810 0.0000 8.4337 0.0222	2002 2007 2005 2011 2005 2003 2002 2003 2012 2012 2010 2011 2010 2010 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2012 2010 2012 2010 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened reptiles Tuberculosis prevalence	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000 12.6595 1.8000 0.1300 5.0000 2.0000 33.7000 24.9164 88.3878 6.9417 5.8188 0.1592 3.8745 0.0000 0.0006 91.0132 15.2089 80.3735 16.1283 15.2128 0.0000 2.3810 0.0000 8.4337 0.0222 6.6667 128.0000	2002 2007 2005 2011 2005 2003 2002 2003 2012 2012 2010 2011 2010 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2011 2010 2010 2010 2010 2010 2011 2010 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000 12.6595 1.8000 0.1300 5.0000 2.0000 33.7000 24.9164 88.3878 6.9417 5.8188 0.1592 3.8745 0.0000 0.0006 91.0132 15.2089 80.3735 16.1283 15.2128 0.0000 2.3810 0.0000 8.4337 0.0222 6.6667 128.0000 8.2000	2002 2007 2005 2011 2005 2003 2002 2003 2012 2010 2011 2010 2010 2011 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2002 2008	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000 12.6595 1.8000 0.1300 5.0000 2.0000 33.7000 24.9164 88.3878 6.9417 5.8188 0.1592 3.8745 0.0000 0.0006 91.0132 15.2089 80.3735 16.1283 15.2128 0.0000 2.3810 0.0000 8.4337 0.0222 6.6667 128.0000 8.2000 2.1000 24.7200 0.3100	2002 2007 2005 2011 2005 2003 2002 2003 2012 2010 2011 2010 2010 2011 2010 2011 2010 2011 2011 2010 2011 2011 2010 2010 2011 2010 2010 2011 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2008 2008 2008 2009 2009 2009 2000	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	394.7034 310.3191 0.0000 2.4690 0.0032 0.0000 12.6595 1.8000 0.1300 5.0000 2.4000 33.7000 24.9164 88.3878 6.9417 5.8188 0.1592 3.8745 0.0000 0.0006 91.0132 15.2089 80.3735 16.1283 15.2128 0.0000 2.3810 0.0000 8.4337 0.0222 6.6667 128.0000 8.2000 2.1000 2.4.7200	2002 2007 2005 2011 2005 2003 2002 2003 2012 2010 2011 2010 2010 2011 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2002 2008	Estimated

Laos

Access to improved sanitation	63.0000	2010	
Access to improved water sources	67.0000	2010	
BOD emissions	0.0008	1999	
Central government debt		2012	Not available
Civil liberties	6.0000	2012	
Corruption Perceptions Index	2.1000	2012	
Daily per capita calorie supply	2,377.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	26.7300	2002	
Exports	37.6805	2011	
Female expected years of schooling	9.8671	2011	
Fertilizer consumption		2012	Not available
Foreign direct investments	3.6244	2011	
Forest area	94.8028	2011	
Forest change	-0.0050	2011	
GDP implicit deflator	4.3514	2011	
Gini index	36.7400	2008	
Glass recycling	0.0000	2005	Estimated
GNI per capita	2,580.0000	2011	
Greenhouse gas emissions per capita	0.0019	2000	
Hazardous waste generation		2012	Not available
HIV/AIDS prevalence	0.3000	2011	
Hospital beds	0.7200	2010	
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	78.0000	2011	
Immunization against measles	69.0000	2011	
Imports	43.8905	2011	
Infant mortality rate	33.8000	2011	
Internet users	9.0000	2011	
Knowledge Economy Index	1.7500	2012	
Life expectancy	67.4324	2011	
Literacy rate	72.7023	2005	
Malaria cases	2.8363	2011	
Male expected years of schooling	11.1177	2011	
Maternal mortality rate	410.0000	2005	
Metals concentration	20.8800	2003	
Military spending	0.2259	2010	
Mortality from poor air quality	443.1018	2002	
Municipal waste generation	274.0000	2001	
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.2720	2010	
Ozone-depleting substances per capita	0.0036	2005	
Paper recycling	0.0000	2005	Estimated
Personal computers	3.5219	2003	Dominatou
Pesticide consumption	0.1000	2003	
Phosphorus concentration	0.1200	2003	
Political rights	7.0000	2012	
Population growth rate	2.0000		
Poverty		2017	
	27.6000	2012 2008	
	27.6000 26.8085	2008	
Primary education teaching staff	26.8085	2008 2011	
Primary education teaching staff Primary net school enrollment	26.8085 97.3516	2008 2011 2011	
Primary education teaching staff Primary net school enrollment Protected area	26.8085 97.3516 16.6180	2008 2011 2011 2010	
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	26.8085 97.3516 16.6180 3.3120	2008 2011 2011 2010 2010	
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	26.8085 97.3516 16.6180 3.3120 0.0371	2008 2011 2011 2010 2010 2002	
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	26.8085 97.3516 16.6180 3.3120 0.0371 1.3675	2008 2011 2011 2010 2010 2002 2011	
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	26.8085 97.3516 16.6180 3.3120 0.0371 1.3675 0.0000	2008 2011 2011 2010 2010 2002 2011 1995	
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	26.8085 97.3516 16.6180 3.3120 0.0371 1.3675	2008 2011 2011 2010 2010 2002 2011 1995 2011	Not available
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	26.8085 97.3516 16.6180 3.3120 0.0371 1.3675 0.0000 0.0013	2008 2011 2011 2010 2010 2002 2011 1995 2011 2012	Not available
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	26.8085 97.3516 16.6180 3.3120 0.0371 1.3675 0.0000 0.0013	2008 2011 2011 2010 2010 2002 2011 1995 2011 2012 2011	Not available
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	26.8085 97.3516 16.6180 3.3120 0.0371 1.3675 0.0000 0.0013 19.8885 40.6790	2008 2011 2011 2010 2010 2002 2011 1995 2011 2012 2011 2011	Not available
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	26.8085 97.3516 16.6180 3.3120 0.0371 1.3675 0.0000 0.0013 19.8885 40.6790 13.6105	2008 2011 2011 2010 2010 2002 2011 1995 2011 2012 2011 2011 2011	Not available
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	26.8085 97.3516 16.6180 3.3120 0.0371 1.3675 0.0000 0.0013 19.8885 40.6790 13.6105 15.6728	2008 2011 2011 2010 2010 2002 2011 1995 2011 2012 2011 2011 2011 2011 2011	Not available
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	26.8085 97.3516 16.6180 3.3120 0.0371 1.3675 0.0000 0.0013 19.8885 40.6790 13.6105 15.6728 0.0000	2008 2011 2011 2010 2010 2002 2011 1995 2011 2012 2011 2011 2011 2012 2011 2012	Not available
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	26.8085 97.3516 16.6180 3.3120 0.0371 1.3675 0.0000 0.0013 19.8885 40.6790 13.6105 15.6728 0.0000 9.4340	2008 2011 2011 2010 2010 2002 2011 1995 2011 2012 2011 2011 2011 2012 2022 2002	Not available
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	26.8085 97.3516 16.6180 3.3120 0.0371 1.3675 0.0000 0.0013 19.8885 40.6790 13.6105 15.6728 0.0000 9.4340 12.2449	2008 2011 2010 2010 2002 2011 1995 2011 2012 2011 2011 2011 2011 2002 2002 2002	Not available
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals	26.8085 97.3516 16.6180 3.3120 0.0371 1.3675 0.0000 0.0013 19.8885 40.6790 13.6105 15.6728 0.0000 9.4340 12.2449 18.0233	2008 2011 2010 2010 2002 2011 1995 2011 2012 2011 2011 2011 2002 2002 2002 2002	Not available
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants	26.8085 97.3516 16.6180 3.3120 0.0371 1.3675 0.0000 0.0013 19.8885 40.6790 13.6105 15.6728 0.0000 9.4340 12.2449 18.0233 0.2172	2008 2011 2011 2010 2002 2011 1995 2011 2012 2011 2011 2011 2002 2002 2002 2002 2002 2002	Not available
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles	26.8085 97.3516 16.6180 3.3120 0.0371 1.3675 0.0000 0.0013 19.8885 40.6790 13.6105 15.6728 0.0000 9.4340 12.2449 18.0233 0.2172 8.4507	2008 2011 2011 2010 2002 2011 1995 2011 2012 2011 2011 2011 2002 2002 2002 2002 2002 2002 2002	Not available
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	26.8085 97.3516 16.6180 3.3120 0.0371 1.3675 0.0000 0.0013 19.8885 40.6790 13.6105 15.6728 0.0000 9.4340 12.2449 18.0233 0.2172 8.4507 213.0000	2008 2011 2011 2010 2002 2011 1995 2011 2012 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2011	Not available
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	26.8085 97.3516 16.6180 3.3120 0.0371 1.3675 0.0000 0.0013 19.8885 40.6790 13.6105 15.6728 0.0000 9.4340 12.2449 18.0233 0.2172 8.4507 213.0000 1.4000	2008 2011 2010 2010 2010 2010 2011 1995 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2005 2005 2006 2007 2007 2007 2008 2008 2009	Not available
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	26.8085 97.3516 16.6180 3.3120 0.0371 1.3675 0.0000 0.0013 19.8885 40.6790 13.6105 15.6728 0.0000 9.4340 12.2449 18.0233 0.2172 8.4507 213.0000 1.4000 0.1000	2008 2011 2010 2010 2010 2002 2011 1995 2011 2012 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2005	Not available
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	26.8085 97.3516 16.6180 3.3120 0.0371 1.3675 0.0000 0.0013 19.8885 40.6790 13.6105 15.6728 0.0000 9.4340 12.2449 18.0233 0.2172 8.4507 213.0000 1.4000 0.1000 29.5900	2008 2011 2011 2010 2010 2002 2011 1995 2011 2012 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2005 2006 2006 2006 2006 2007 2007 2008 2008 2009	Not available
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	26.8085 97.3516 16.6180 3.3120 0.0371 1.3675 0.0000 0.0013 19.8885 40.6790 13.6105 15.6728 0.0000 9.4340 12.2449 18.0233 0.2172 8.4507 213.0000 1.4000 0.1000 29.5900 19.8400	2008 2011 2010 2010 2010 2010 2011 1995 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2005 2004	Not available
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	26.8085 97.3516 16.6180 3.3120 0.0371 1.3675 0.0000 0.0013 19.8885 40.6790 13.6105 15.6728 0.0000 9.4340 12.2449 18.0233 0.2172 8.4507 213.0000 1.4000 0.1000 29.5900	2008 2011 2011 2010 2010 2002 2011 1995 2011 2012 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2005 2006 2006 2006 2006 2007 2007 2008 2008 2009	Not available

Latvia

Latvia			
Access to improved sanitation	78.0000	2009	
Access to improved water sources	99.0000	2010	
BOD emissions	0.0125	2007	
Central government debt	42.4651	2011	
Civil liberties	2.0000	2012	
Corruption Perceptions Index	4.9000	2012	
Daily per capita calorie supply	2,923.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	44.3400	2002	
Exports	59.3157	2011	
Female expected years of schooling	15.1880	2011	
Fertilizer consumption	64.8836	2009	
Foreign direct investments	5.3174	2011	
Forest area	103.8316	2011	
Forest change	0.0034	2011	
GDP implicit deflator	5.4227	2011	
Gini index	36.6100	2008	
Glass recycling	5.1000	2005	
GNI per capita	19,090.0000	2011	
Greenhouse gas emissions per capita	0.0054	2010	
Hazardous waste generation	0.0403	2010	
HIV/AIDS prevalence	0.7000	2011	
Hospital beds	5.3200	2010	Fatire 1
ICT expenditure	9.9000	2005	Estimated
Immunization against DPT	94.0000	2011	
Immunization against measles	99.0000	2011	
Imports	63.1756	2011	
Infant mortality rate	7.1000	2011	
Internet users	71.6800	2011	
Knowledge Economy Index	7.4100	2012	
Life expectancy	73.5756	2011	
Literacy rate	99.7838	2010	
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	13.8949	2011	Bottmatou
Maternal mortality rate	32.3000	2009	
Metals concentration	685.5900	2003	
	1.0451	2003	
Military spending			
Mortality from poor air quality	21.4675	2002	
Municipal waste generation	379.4908	2007	T 1
Nuclear waste generation	0.0000	2005	Estimated
ĕ			
Number of doctors	2.8990	2010	
Number of doctors Ozone-depleting substances per capita	0.0009	2003	
Number of doctors Ozone-depleting substances per capita Paper recycling	0.0009 59.1000	2003 2005	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	0.0009 59.1000 187.9959	2003 2005 2003	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	0.0009 59.1000 187.9959 0.2000	2003 2005 2003 2003	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	0.0009 59.1000 187.9959	2003 2005 2003	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	0.0009 59.1000 187.9959 0.2000	2003 2005 2003 2003	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	0.0009 59.1000 187.9959 0.2000 0.0400	2003 2005 2003 2003 2003	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	0.0009 59.1000 187.9959 0.2000 0.0400 2.0000	2003 2005 2003 2003 2003 2012	Estimated
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.0009 59.1000 187.9959 0.2000 0.0400 2.0000 -0.5000	2003 2005 2003 2003 2003 2012 2012	Estimated
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	0.0009 59.1000 187.9959 0.2000 0.0400 2.0000 -0.5000 21.4000 11.4136	2003 2005 2003 2003 2003 2012 2012 2012 2005	Estimated
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.0009 59.1000 187.9959 0.2000 0.0400 2.0000 -0.5000 21.4000	2003 2005 2003 2003 2003 2012 2012 2012 2015 2011	Estimated
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	0.0009 59.1000 187.9959 0.2000 0.0400 2.0000 -0.5000 21.4000 11.4136 95.0535	2003 2005 2003 2003 2003 2012 2012 2012 2005 2011 2011	Estimated
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	0.0009 59.1000 187.9959 0.2000 0.0400 2.0000 -0.5000 21.4000 11.4136 95.0535 17.9605 5.0295	2003 2005 2003 2003 2003 2012 2012 2005 2011 2011 2010 2010	Estimated
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.0009 59.1000 187.9959 0.2000 0.0400 2.0000 -0.5000 21.4000 11.4136 95.0535 17.9605 5.0295 0.6046	2003 2005 2003 2003 2003 2012 2012 2005 2011 2011 2010 2010	Estimated
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	0.0009 59.1000 187.9959 0.2000 0.0400 2.0000 -0.5000 21.4000 11.4136 95.0535 17.9605 5.0295 0.6046 3.6054	2003 2005 2003 2003 2003 2012 2012 2005 2011 2011 2010 2010 2010	Estimated
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	0.0009 59.1000 187.9959 0.2000 0.0400 2.0000 -0.5000 21.4000 11.4136 95.0535 17.9605 5.0295 0.6046 3.6054 65.0000	2003 2005 2003 2003 2003 2012 2012 2005 2011 2011 2010 2010 2010	Estimated
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.0009 59.1000 187.9959 0.2000 0.0400 2.0000 -0.5000 21.4000 11.4136 95.0535 17.9605 5.0295 0.6046 3.6054 65.0000 0.0003	2003 2005 2003 2003 2003 2012 2012 2015 2011 2011 2010 2010 2010	Estimated
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.0009 59.1000 187.9959 0.2000 0.0400 2.0000 -0.5000 21.4000 11.4136 95.0535 17.9605 5.0295 0.6046 3.6054 65.0000 0.0003 54.8514	2003 2005 2003 2003 2003 2012 2012 2015 2011 2010 2010 2010 2011 2007 2011 2010	Estimated
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	0.0009 59.1000 187.9959 0.2000 0.0400 2.0000 -0.5000 21.4000 11.4136 95.0535 17.9605 5.0295 0.6046 3.6054 65.0000 0.0003 54.8514 8.3302	2003 2005 2003 2003 2003 2012 2012 2012 2015 2011 2010 2010 2010	Estimated
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	0.0009 59.1000 187.9959 0.2000 0.0400 2.0000 -0.5000 21.4000 11.4136 95.0535 17.9605 5.0295 0.6046 3.6054 65.0000 0.0003 54.8514 8.3302 82.9489	2003 2005 2003 2003 2003 2012 2012 2012 2005 2011 2010 2010 2010 2011 2007 2011 2010 2011 2010 2011	Estimated
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	0.0009 59.1000 187.9959 0.2000 0.0400 2.0000 -0.5000 21.4000 11.4136 95.0535 17.9605 5.0295 0.6046 3.6054 65.0000 0.0003 54.8514 8.3302 82.9489 13.2814	2003 2005 2003 2003 2003 2012 2012 2012 2005 2011 2010 2010 2011 2007 2011 2010 2011 2010 2011 2011 2010 2011	Estimated
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	0.0009 59.1000 187.9959 0.2000 0.0400 2.0000 -0.5000 21.4000 11.4136 95.0535 17.9605 5.0295 0.6046 3.6054 65.0000 0.0003 54.8514 8.3302 82.9489 13.2814 22.1910	2003 2005 2003 2003 2003 2012 2012 2012 2005 2011 2010 2010 2010 2011 2007 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2011 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2011 2011 2010 2011 2011 2011 2010 2011 2011 2011 2010 2011 2010 2011 2011 2010 2011 2011 2010 2011	Estimated
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	0.0009 59.1000 187.9959 0.2000 0.0400 2.0000 -0.5000 21.4000 11.4136 95.0535 17.9605 5.0295 0.6046 3.6054 65.0000 0.0003 54.8514 8.3302 82.9489 13.2814 22.1910 0.0000	2003 2005 2003 2003 2012 2012 2012 2015 2011 2010 2010 2011 2010 2011 2010 2011 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2012 2012 2012 2002 2002	Estimated
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	0.0009 59.1000 187.9959 0.2000 0.0400 2.0000 -0.5000 21.4000 11.4136 95.0535 17.9605 5.0295 0.6046 3.6054 65.0000 0.0003 54.8514 8.3302 82.9489 13.2814 22.1910 0.0000 1.3889	2003 2005 2003 2003 2003 2012 2012 2005 2011 2010 2010 2010 2011 2010 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2010 2011 2010 2011 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2011 2010 2010 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2002 2002 2002	Estimated
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	0.0009 59.1000 187.9959 0.2000 0.0400 2.0000 -0.5000 21.4000 11.4136 95.0535 17.9605 5.0295 0.6046 3.6054 65.0000 0.0003 54.8514 8.3302 82.9489 13.2814 22.1910 0.0000 1.3889 2.6316	2003 2005 2003 2003 2003 2012 2012 2005 2011 2010 2010 2011 2010 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2010 2011 2010 2011 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2012 2002 2002 2002 2002	Estimated
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	0.0009 59.1000 187.9959 0.2000 0.0400 2.0000 -0.5000 21.4000 11.4136 95.0535 17.9605 5.0295 0.6046 3.6054 65.0000 0.0003 54.8514 8.3302 82.9489 13.2814 22.1910 0.0000 1.3889	2003 2005 2003 2003 2003 2012 2012 2005 2011 2010 2010 2010 2011 2010 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2010 2011 2010 2011 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2011 2010 2010 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2002 2002 2002	Estimated
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Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants	0.0009 59.1000 187.9959 0.2000 0.0400 2.0000 -0.5000 21.4000 11.4136 95.0535 17.9605 5.0295 0.6046 3.6054 65.0000 0.0003 54.8514 8.3302 82.9489 13.2814 22.1910 0.0000 1.3889 2.6316 4.8193 0.0000	2003 2005 2003 2003 2003 2012 2012 2005 2011 2010 2010 2010 2011 2010 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2010 2011 2010 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002	Estimated
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Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	0.0009 59.1000 187.9959 0.2000 0.0400 2.0000 -0.5000 21.4000 11.4136 95.0535 17.9605 5.0295 0.6046 3.6054 65.0000 0.0003 54.8514 8.3302 82.9489 13.2814 22.1910 0.0000 1.3889 2.6316 4.8193 0.0000 0.0000 42.0000 15.4000	2003 2005 2003 2003 2003 2012 2012 2012 2015 2011 2010 2010 2010 2011 2010 2011 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2011 2011	Estimated
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.0009 59.1000 187.9959 0.2000 0.0400 2.0000 -0.5000 21.4000 11.4136 95.0535 17.9605 5.0295 0.6046 3.6054 65.0000 0.0003 54.8514 8.3302 82.9489 13.2814 22.1910 0.0000 1.3889 2.6316 4.8193 0.0000 0.0000 42.0000 15.4000 4.5000	2003 2005 2003 2003 2003 2012 2012 2012 2015 2011 2010 2010 2010 2011 2010 2011 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2011 2011 2011 2011	Estimated
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration	0.0009 59.1000 187.9959 0.2000 0.0400 2.0000 -0.5000 21.4000 11.4136 95.0535 17.9605 5.0295 0.6046 3.6054 65.0000 0.0003 54.8514 8.3302 82.9489 13.2814 22.1910 0.0000 1.3889 2.6316 4.8193 0.0000 0.0000 42.0000 15.4000 4.5000 22.9900	2003 2005 2003 2003 2012 2012 2012 2015 2011 2010 2010 2011 2010 2011 2002 2002 2002 2002 2002 2002 2002 2002 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2014 2002 2002 2002 2002 2002 2002 2002 2004 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2002 2002 2002 2002 2002 2011 2014 2015 2016 2016 2016 2016 2016 2016 2017 2017 2017 2018	Estimated
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	0.0009 59.1000 187.9959 0.2000 0.0400 2.0000 -0.5000 21.4000 11.4136 95.0535 17.9605 5.0295 0.6046 3.6054 65.0000 0.0003 54.8514 8.3302 82.9489 13.2814 22.1910 0.0000 1.3889 2.6316 4.8193 0.0000 0.0000 42.0000 15.4000 4.5000 22.9900 6.3300	2003 2005 2003 2003 2003 2012 2012 2005 2011 2010 2010 2011 2010 2011 2002 2002 2002 2002 2011 2011 2011 2011 2011 2011 2011 2014 2002 2002 2002 2002 2002 2002 2004 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2002 2002 2002 2002 2004 2011 2004 2004	Estimated
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration	0.0009 59.1000 187.9959 0.2000 0.0400 2.0000 -0.5000 21.4000 11.4136 95.0535 17.9605 5.0295 0.6046 3.6054 65.0000 0.0003 54.8514 8.3302 82.9489 13.2814 22.1910 0.0000 1.3889 2.6316 4.8193 0.0000 0.0000 42.0000 15.4000 4.5000 22.9900	2003 2005 2003 2003 2012 2012 2012 2015 2011 2010 2010 2011 2010 2011 2002 2002 2002 2002 2002 2002 2002 2002 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2014 2002 2002 2002 2002 2002 2002 2002 2004 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2002 2002 2002 2002 2002 2011 2014 2015 2016 2016 2016 2016 2016 2016 2017 2017 2017 2018	Estimated

Lebanon

Lebanon			
Access to improved sanitation	98.0000	2005	
Access to improved water sources	100.0000	2010	
BOD emissions	0.0040	1998	
Central government debt		2012	Not available
Civil liberties	4.0000	2012	
Corruption Perceptions Index	3.0000	2012	
Daily per capita calorie supply	3,153.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	37.6700	2002	
Exports	23.7443	2011	
Female expected years of schooling	14.7720	2011	
Fertilizer consumption	169.1448	2009	
Foreign direct investments	8.6697	2011	
Forest area	104.5649	2011	
Forest change	0.0006	2011	
GDP implicit deflator	4.8530	2011	AV
Gini index		2012	Not available
Glass recycling	4.4.50.0000	2012	Not available
GNI per capita	14,470.0000	2011	
Greenhouse gas emissions per capita	0.0052	2000	
Hazardous waste generation	0.0315	2001	
HIV/AIDS prevalence	0.1000	2011	
Hospital beds	3.5000	2009	T
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	81.0000	2011	
Immunization against measles	79.0000	2011	
Imports	50.4313	2011	
Infant mortality rate	8.0000	2011	
Internet users	52.0000	2011	
Knowledge Economy Index	4.5600	2012	
Life expectancy	72.5872	2011	
Literacy rate	89.6124	2007	
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	13.9851	2011	
Maternal mortality rate	104.0000	1990	
Metals concentration	1,084.2300	2003	
Military spending	4.3744	2011	
Mortality from poor air quality	166.8684	2002	
Municipal waste generation	361.1338	2005	
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	3.5400	2010	
Ozone-depleting substances per capita	0.0991	2005	
Paper recycling		2012	Not available
Personal computers	80.5271	2002	
Pesticide consumption	5.6000	2003	
Phosphorus concentration	0.2500	2003	
Political rights	5.0000	2012	
Population growth rate	1.6000	2012	
Poverty		2012	Not available
Primary education teaching staff	14.2310	2011	
Primary net school enrollment	94.9063	2011	
Protected area	0.4773	2010	
Public expenditure on education	1.6456	2011	
Public expenditure on R&D	0.0000	2005	Estimated
Public health expenditure	1.6018	2011	
Public wastewater treatment plants	2.4200	1991	Estimated
Refugees per capita	0.0035	2011	
Renewable energy production	5.3399	2010	
Secondary education teaching staff	9.3060	2011	
Secondary net school enrollment	76.1540	2011	
Tax revenue	17.0221	2011	
Tertiary education teaching staff	12.8662	2002	
Threatened amphibians	0.0000	2002	
Threatened birds	6.0345	2002	
Threatened fishes	0.0000	2002	
Threatened mammals	8.7719	2002	
Threatened plants	0.0000	2002	
Threatened reptiles	2.2727	2002	
Tuberculosis prevalence	15.0000	2011	
Unemployment	9.0000	2007	
Unemployment gender equality	1.5000	2007	
Urban NO2 concentration	25.8100	2004	
Urban SO2 concentration	1.6500	2004	
Urban TSP concentration	89.4800	2004	
Water withdrawals	27.2917	2011	
		_	

Lithuania

Access to improved sanitation	86.0000	2009	
Access to improved water sources	92.0000	2009	
BOD emissions	0.0125	2007	
Central government debt	43.6856	2011	
Civil liberties	1.0000	2012	
Corruption Perceptions Index	5.4000	2012	
Daily per capita calorie supply	3,486.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	40.9600	2002	
Exports	77.7786	2011	
Female expected years of schooling	16.1059	2011	
Fertilizer consumption	51.9946	2009	
Foreign direct investments	3.3776	2011	
Forest area	107.3271	2011	
Forest change	0.0036	2011	
GDP implicit deflator	5.8157	2011	
Gini index	37.5700	2008	
Glass recycling	20.3000	2005	
GNI per capita	20,760.0000	2011	
Greenhouse gas emissions per capita	0.0066	2010	
Hazardous waste generation	0.0326	2005	
HIV/AIDS prevalence	0.1000	2011	
Hospital beds	6.7500	2010	D
ICT expenditure	7.3000	2005	Estimated
Immunization against DPT	92.0000	2011	
Immunization against measles	94.0000	2011	
Imports	79.2691	2011	
Infant mortality rate	4.7000	2011	
Internet users	65.0500	2011	
Knowledge Economy Index	7.8000	2012	
Life expectancy	73.5634	2011	
Literacy rate	99.7001	2010	
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	14.8380	2011	
Maternal mortality rate	8.6000	2008	
Metals concentration	607.0000	2003	
Military spending	1.0377	2011	
Mortality from poor air quality	202.0183	2002	
Municipal waste generation	403.4397	2007	
Nuclear waste generation		2012	Not available
Number of doctors	3.6410	2010	
Ozone-depleting substances per capita	0.0038	2003	
Paper recycling	59.3000	2005	
Personal computers	109.7473	2002	
	0.2000	2003	
Pesticide consumption			
Phosphorus concentration	0.0800	2003	
Phosphorus concentration Political rights	1.0000	2012	
Phosphorus concentration Political rights Population growth rate		2012 2012	W
Phosphorus concentration Political rights Population growth rate Poverty	1.0000 -0.2000	2012 2012 2012	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	1.0000 -0.2000 12.4121	2012 2012 2012 2011	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	1.0000 -0.2000 12.4121 91.0767	2012 2012 2012 2012 2011 2011	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	1.0000 -0.2000 12.4121 91.0767 14.5233	2012 2012 2012 2011 2011 2010	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	1.0000 -0.2000 12.4121 91.0767 14.5233 5.6673	2012 2012 2012 2011 2011 2010 2009	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	1.0000 -0.2000 12.4121 91.0767 14.5233 5.6673 0.7985	2012 2012 2012 2011 2011 2010 2009 2010	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure	1.0000 -0.2000 12.4121 91.0767 14.5233 5.6673 0.7985 4.7091	2012 2012 2012 2011 2011 2010 2009 2010 2011	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	1.0000 -0.2000 12.4121 91.0767 14.5233 5.6673 0.7985 4.7091 71.0000	2012 2012 2012 2011 2011 2010 2009 2010 2011 2009	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	1.0000 -0.2000 12.4121 91.0767 14.5233 5.6673 0.7985 4.7091 71.0000 0.0002	2012 2012 2012 2011 2011 2010 2009 2010 2011 2009 2011	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	1.0000 -0.2000 12.4121 91.0767 14.5233 5.6673 0.7985 4.7091 71.0000 0.0002 18.2419	2012 2012 2012 2011 2011 2010 2009 2010 2011 2009 2011 2011	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	1.0000 -0.2000 12.4121 91.0767 14.5233 5.6673 0.7985 4.7091 71.0000 0.0002 18.2419 8.5626	2012 2012 2012 2011 2011 2010 2009 2010 2011 2009 2011 2010 2011	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	1.0000 -0.2000 12.4121 91.0767 14.5233 5.6673 0.7985 4.7091 71.0000 0.0002 18.2419 8.5626 90.6973	2012 2012 2012 2011 2011 2010 2009 2010 2011 2009 2011 2010 2011 2010	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	1.0000 -0.2000 12.4121 91.0767 14.5233 5.6673 0.7985 4.7091 71.0000 0.0002 18.2419 8.5626 90.6973 13.3728	2012 2012 2012 2011 2011 2010 2009 2010 2011 2009 2011 2010 2011 2011	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	1.0000 -0.2000 12.4121 91.0767 14.5233 5.6673 0.7985 4.7091 71.0000 0.0002 18.2419 8.5626 90.6973 13.3728 12.3951	2012 2012 2012 2011 2011 2010 2009 2010 2011 2009 2011 2010 2011 2011 2011 2011 2011	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	1.0000 -0.2000 12.4121 91.0767 14.5233 5.6673 0.7985 4.7091 71.0000 0.0002 18.2419 8.5626 90.6973 13.3728 12.3951 0.0000	2012 2012 2012 2011 2011 2010 2009 2010 2011 2009 2011 2010 2011 2011 2011 2011 2011 2011 2012	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	1.0000 -0.2000 12.4121 91.0767 14.5233 5.6673 0.7985 4.7091 71.0000 0.0002 18.2419 8.5626 90.6973 13.3728 12.3951 0.0000 1.9900	2012 2012 2012 2011 2011 2010 2009 2010 2011 2009 2011 2011 2011 2011 2011 2011 2011 2012 2012 2012	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	1.0000 -0.2000 12.4121 91.0767 14.5233 5.6673 0.7985 4.7091 71.0000 0.0002 18.2419 8.5626 90.6973 13.3728 12.3951 0.0000 1.9900 2.5641	2012 2012 2012 2011 2011 2010 2009 2010 2011 2009 2011 2011 2011 2011 2011 2011 2012 2002 2002	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals	1.0000 -0.2000 12.4121 91.0767 14.5233 5.6673 0.7985 4.7091 71.0000 0.0002 18.2419 8.5626 90.6973 13.3728 12.3951 0.0000 1.9900 2.5641 7.3529	2012 2012 2012 2011 2011 2010 2009 2010 2011 2009 2011 2011 2011 2011 2011 2012 2002 2002 2002	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	1.0000 -0.2000 12.4121 91.0767 14.5233 5.6673 0.7985 4.7091 71.0000 0.0002 18.2419 8.5626 90.6973 13.3728 12.3951 0.0000 1.9900 2.5641 7.3529 0.0000	2012 2012 2012 2011 2011 2010 2009 2010 2011 2009 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	1.0000 -0.2000 12.4121 91.0767 14.5233 5.6673 0.7985 4.7091 71.0000 0.0002 18.2419 8.5626 90.6973 13.3728 12.3951 0.0000 1.9900 2.5641 7.3529 0.0000 0.0000	2012 2012 2012 2011 2011 2010 2009 2010 2011 2010 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence	1.0000 -0.2000 12.4121 91.0767 14.5233 5.6673 0.7985 4.7091 71.0000 0.0002 18.2419 8.5626 90.6973 13.3728 12.3951 0.0000 1.9900 2.5641 7.3529 0.0000 0.0000 59.0000	2012 2012 2012 2011 2011 2010 2009 2010 2011 2010 2011 2011 2011 2011 2011 2012 2002	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	1.0000 -0.2000 12.4121 91.0767 14.5233 5.6673 0.7985 4.7091 71.0000 0.0002 18.2419 8.5626 90.6973 13.3728 12.3951 0.0000 1.9900 2.5641 7.3529 0.0000 0.0000 59.0000 15.4000	2012 2012 2012 2011 2011 2010 2009 2010 2011 2010 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2011 2011	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	1.0000 -0.2000 12.4121 91.0767 14.5233 5.6673 0.7985 4.7091 71.0000 0.0002 18.2419 8.5626 90.6973 13.3728 12.3951 0.0000 1.9900 2.5641 7.3529 0.0000 0.0000 59.0000 15.4000 4.8000	2012 2012 2012 2011 2011 2010 2009 2010 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2011 2012 2001 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	1.0000 -0.2000 12.4121 91.0767 14.5233 5.6673 0.7985 4.7091 71.0000 0.0002 18.2419 8.5626 90.6973 13.3728 12.3951 0.0000 1.9900 2.5641 7.3529 0.0000 0.0000 59.0000 0.0000 59.0000 4.8000 22.0000	2012 2012 2012 2011 2011 2010 2009 2010 2011 2010 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2011 2012 2004 2011 2011 2011 2011 2011 2011 2010 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2011 2011 2011 2011 2011 2011 2011 2002 2002 2002 2002 2002 2002 2002 2004 2004 2011 2014	Not available
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Macedonia, FYR

Access to improved water sources	Macedonia, FYR			
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Central government debt	Access to improved water sources	100.0000	2010	
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Refugees per capita 0.0037 2011 Renewable energy production 33.4665 2010 Secondary education teaching staff 11.9121 2010 Secondary net school enrollment 81.6817 2005 Tax revenue 19.0944 2008 Tertiary education teaching staff 17.3146 2002 Threatened amphibians 0.0000 2002 Threatened birds 1.5075 2002 Threatened fishes 23.5294 2002 Threatened mammals 14.1026 2002 Threatened plants 0.0000 2002 Threatened reptiles 6.8966 2002 Tuberculosis prevalence 20.0000 2011 Unemployment 31.4000 2011 Unemployment gender equality 1.0000 2011 Urban NO2 concentration 25.8200 2004				
Renewable energy production 33.4665 2010 Secondary education teaching staff 11.9121 2010 Secondary net school enrollment 81.6817 2005 Tax revenue 19.0944 2008 Tertiary education teaching staff 17.3146 2002 Threatened amphibians 0.0000 2002 Threatened birds 1.5075 2002 Threatened fishes 23.5294 2002 Threatened mammals 14.1026 2002 Threatened plants 0.0000 2002 Threatened reptiles 6.8966 2002 Tuberculosis prevalence 20.0000 2011 Unemployment 31.4000 2011 Unemployment gender equality 1.0000 2011 Urban NO2 concentration 25.8200 2004				
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Secondary net school enrollment 81.6817 2005 Tax revenue 19.0944 2008 Tertiary education teaching staff 17.3146 2002 Threatened amphibians 0.0000 2002 Threatened birds 1.5075 2002 Threatened fishes 23.5294 2002 Threatened mammals 14.1026 2002 Threatened plants 0.0000 2002 Threatened reptiles 6.8966 2002 Tuberculosis prevalence 20.0000 2011 Unemployment 31.4000 2011 Unemployment gender equality 1.0000 2011 Urban NO2 concentration 25.8200 2004				
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Tertiary education teaching staff 17.3146 2002 Threatened amphibians 0.0000 2002 Threatened birds 1.5075 2002 Threatened fishes 23.5294 2002 Threatened mammals 14.1026 2002 Threatened plants 0.0000 2002 Threatened reptiles 6.8966 2002 Tuberculosis prevalence 20.0000 2011 Unemployment 31.4000 2011 Unemployment gender equality 1.0000 2011 Urban NO2 concentration 25.8200 2004				
Threatened amphibians 0.0000 2002 Threatened birds 1.5075 2002 Threatened fishes 23.5294 2002 Threatened mammals 14.1026 2002 Threatened plants 0.0000 2002 Threatened reptiles 6.8966 2002 Tuberculosis prevalence 20.0000 2011 Unemployment 31.4000 2011 Unemployment gender equality 1.0000 2011 Urban NO2 concentration 25.8200 2004				
Threatened birds 1.5075 2002 Threatened fishes 23.5294 2002 Threatened mammals 14.1026 2002 Threatened plants 0.0000 2002 Threatened reptiles 6.8966 2002 Tuberculosis prevalence 20.0000 2011 Unemployment 31.4000 2011 Unemployment gender equality 1.0000 2011 Urban NO2 concentration 25.8200 2004				
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Threatened mammals 14.1026 2002 Threatened plants 0.0000 2002 Threatened reptiles 6.8966 2002 Tuberculosis prevalence 20.0000 2011 Unemployment 31.4000 2011 Unemployment gender equality 1.0000 2011 Urban NO2 concentration 25.8200 2004				
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Threatened reptiles 6.8966 2002 Tuberculosis prevalence 20.0000 2011 Unemployment 31.4000 2011 Unemployment gender equality 1.0000 2011 Urban NO2 concentration 25.8200 2004				
Tuberculosis prevalence 20.0000 2011 Unemployment 31.4000 2011 Unemployment gender equality 1.0000 2011 Urban NO2 concentration 25.8200 2004				
Unemployment 31.4000 2011 Unemployment gender equality 1.0000 2011 Urban NO2 concentration 25.8200 2004				
Unemployment gender equality1.00002011Urban NO2 concentration25.82002004				
Urban NO2 concentration 25.8200 2004				
Urban SO2 concentration 24.2300 2004				
Urban TSP concentration 86.2500 2004				
Water withdrawals 19.0370 2011				

Madagascar

Madagascar			
Access to improved sanitation	15.0000	2010	
Access to improved water sources	46.0000	2010	
BOD emissions	0.0050 96.7682	2006 2001	
Central government debt Civil liberties	4.0000	2001	
Corruption Perceptions Index	3.2000	2012	
Daily per capita calorie supply	2,117.0000	2009	
Desertification of land	4.0000	2003	
Environmental laws and enforcement	28.5900	2002	
Exports	26.0612	2011	
Female expected years of schooling Fertilizer consumption	10.2299 2.6892	2009	
Foreign direct investments	9.1549	2009	
Forest area	95.2294	2011	
Forest change	-0.0045	2011	
GDP implicit deflator	7.6177	2011	
Gini index	44.1100	2010	
Glass recycling	0.0000	2005	Estimated
GNI per capita Greenhouse gas emissions per capita	950.0000 0.0023	2011	
Hazardous waste generation	0.0023	2004	
HIV/AIDS prevalence	0.3000	2011	
Hospital beds	0.2000	2010	
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	89.0000	2011	
Immunization against measles	70.0000	2011	
Imports	37.1118	2011	
Infant mortality rate Internet users	42.8000 1.9000	2011	
Knowledge Economy Index	1.7700	2011	
Life expectancy	66.6957	2011	
Literacy rate	64.4809	2009	
Malaria cases	10.5323	2011	
Male expected years of schooling	10.6526	2009	
Maternal mortality rate	500.0000	2009	
Metals concentration Military spending	13.6200 0.7274	2003 2011	
Mortality from poor air quality	727.1051	2002	
Municipal waste generation	22.5422	2007	
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.1610	2010	
Ozone-depleting substances per capita	0.0005	2005	
Paper recycling	0.0000	2005 2003	Estimated
Personal computers Pesticide consumption	4.8960 0.1800	2003	
Phosphorus concentration	0.1700	2003	
Political rights	6.0000	2012	
Population growth rate	2.9000	2012	
Poverty	68.7000	2005	
Primary education teaching staff	43.2449	2011	
Primary net school enrollment	79.1635	2003	
Protected area	3.0588 2.7758	2010 2011	
Public expenditure on education Public expenditure on R&D	0.1479	2011	
Public health expenditure	2.5661	2011	
Public wastewater treatment plants	0.0000	2005	Estimated
Refugees per capita	0.0000	2011	
Renewable energy production	20.40	2012	Not available
Secondary education teaching staff	23.4839	2009	
Secondary net school enrollment Tax revenue	23.6027 13.0044	2008 2008	
Tax revenue Tertiary education teaching staff	17.5514	2008	
Threatened amphibians	0.9217	2002	
Threatened birds	15.6977	2002	
Threatened fishes	3.5897	2002	
Threatened mammals	35.4610	2002	
Threatened plants	1.7044	2002	
Threatened reptiles	4.7244	2002	
Tuberculosis prevalence Unemployment	238.0000 2.6000	2011 2005	
Unemployment gender equality	1.8000	2005	
Urban NO2 concentration	22.8100	2004	
Urban NO2 concentration Urban SO2 concentration	22.8100 24.6500	2004	
Urban NO2 concentration	22.8100		

Malawi

Malawi			
Access to improved sanitation	51.0000	2010	
Access to improved water sources	83.0000	2010	
BOD emissions	0.0028	2001	
Central government debt		2012	Not available
Civil liberties	4.0000	2012	
Corruption Perceptions Index	3.7000	2012	
Daily per capita calorie supply	2,318.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	33.6100	2002	
Exports	29.5856	2011	
Female expected years of schooling	10.8799	2011	
Fertilizer consumption	28.5083	2009	
Foreign direct investments	1.6440	2011	
Forest area	89.8234	2011	
Forest change	-0.0102	2011	
GDP implicit deflator	3.7787	2011	
Gini index	39.0200	2004	
Glass recycling	0.0000	2005	Estimated
GNI per capita	870.0000	2011	
Greenhouse gas emissions per capita	0.0006	2000	
Hazardous waste generation	0.0497	2005	
HIV/AIDS prevalence	10.0000	2011	
Hospital beds	1.3000	2011	
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	97.0000	2011	
Immunization against measles	96.0000	2011	
Imports	39.4971	2011	
Infant mortality rate	52.9000	2011	
Internet users	3.3300	2011	
Knowledge Economy Index	1.9200	2012	
Life expectancy	54.1364	2011	
Literacy rate	74.7664	2010	
Malaria cases	19.7972	2011	
Male expected years of schooling	10.8179	2011	
Maternal mortality rate	680.0000	2010	
Metals concentration	302.0000	2003	
Military spending	1.1406	2007	
Mortality from poor air quality	1,170.9079	2002	
Municipal waste generation	270.0000	2005	Estimated
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.0190	2010	
Ozone-depleting substances per capita	0.0006	2005	
Paper recycling	0.0000	2005	Estimated
Personal computers	1.5065	2003	
Pesticide consumption	0.3000	2003	
Phosphorus concentration	0.1900	2003	
Political rights	3.0000	2012	
Population growth rate	2.8000	2012	
Poverty	50.7000	2010	
Primary education teaching staff	76.0736	2010	
Primary net school enrollment	96.8961	2009	
Protected area	15.0176	2010	
Public expenditure on education	5.3534	2010	
Public expenditure on R&D	0.0000	2005	Estimated
Public health expenditure	6.1557	2003	Bounateu
Public wastewater treatment plants	0.0000	2005	Estimated
Refugees per capita	0.0000	2005	Lamiateu
Renewable energy production	0.0000	2011	Not available
Secondary education teaching staff	42.1285	2012	Not available
Secondary net school enrollment Tax revenue	29.2767	2011 2012	Not available
	10.0772		Not available
Tertiary education teaching staff	10.0773	2002	
Threatened amphibians	0.0000	2002	
Threatened birds	5.0228	2002	
Threatened fishes	0.0000	2002	
Threatened mammals	4.1026	2002	
Thursday doll 1	ロラカトラ	2002	
Threatened plants	0.3453		
Threatened reptiles	0.0000	2002	
Threatened reptiles Tuberculosis prevalence	0.0000 191.0000	2011	
Threatened reptiles Tuberculosis prevalence Unemployment	0.0000 191.0000 7.8000	2011 2004	
Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.0000 191.0000 7.8000 4.6000	2011 2004 2004	
Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	0.0000 191.0000 7.8000 4.6000 27.3300	2011 2004 2004 2004	
Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	0.0000 191.0000 7.8000 4.6000 27.3300 3.7800	2011 2004 2004 2004 2004	
Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	0.0000 191.0000 7.8000 4.6000 27.3300	2011 2004 2004 2004	

Malaysia

Malaysia			
Access to improved sanitation	96.0000	2010	
Access to improved water sources	100.0000	2010	
BOD emissions	0.0078	2006	
Central government debt	51.7687	2011	
Civil liberties	4.0000	2012	
Corruption Perceptions Index	4.9000	2012	
Daily per capita calorie supply	2,902.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	44.0100	2002	
Exports	91.5575	2011	
Female expected years of schooling	12.9915	2005	
Fertilizer consumption	769.7944	2009	
Foreign direct investments	4.1678	2011	
Forest area	94.3412	2011	
Forest change	-0.0042	2011	
GDP implicit deflator	5.4630	2011	
Gini index	46.2100	2009	
Glass recycling		2012	Not available
GNI per capita	15,650.0000	2011	
Greenhouse gas emissions per capita	0.0068	2000	
Hazardous waste generation	0.0166	2005	
HIV/AIDS prevalence	0.4000	2011	
Hospital beds	1.7900	2011	
ICT expenditure	6.9080	2003	
Immunization against DPT	99.0000	2011	
Immunization against measles	95.0000	2011	
Imports	75.6615	2011	
Infant mortality rate	5.6000	2011	
Internet users	61.0000	2011	
Knowledge Economy Index	6.1000	2012	
Life expectancy	74.2609	2011	
Literacy rate	93.1179	2010	
Malaria cases	0.1443	2011	
Male expected years of schooling	12.2248	2005	
Maternal mortality rate	30.0000	2009	
Metals concentration	504.4800	2003	
Military spending	1.5931	2011	
Mortality from poor air quality	22.9498	2002	
Municipal waste generation	305.7700	2005	
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	1.1980	2010	
Ozone-depleting substances per capita	0.0269	2005	
Paper recycling		2012	Not available
Personal computers	166.8627	2003	
Pesticide consumption	1.5000	2003	
Phosphorus concentration	0.0900	2003	
Political rights	4.0000	2012	
Population growth rate	1.5000	2012	
Poverty	3.8000	2009	
Primary education teaching staff	12.7223	2010	
Primary net school enrollment	95.8914	2005	
Protected area	18.1021	2010	
Public expenditure on education	5.1314	2010	
	0.6348	2006	
Public expenditure on R&D			
Public expenditure on R&D Public health expenditure	1.6368	2011	Estimated
Public expenditure on R&D Public health expenditure Public wastewater treatment plants	1.6368 14.8000	2011 1996	Estimated
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	1.6368 14.8000 0.0000	2011 1996 2011	Estimated
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	1.6368 14.8000 0.0000 6.1873	2011 1996 2011 2010	Estimated
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	1.6368 14.8000 0.0000 6.1873 13.7250	2011 1996 2011 2010 2010	Estimated
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	1.6368 14.8000 0.0000 6.1873 13.7250 68.6103	2011 1996 2011 2010 2010 2010	Estimated
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	1.6368 14.8000 0.0000 6.1873 13.7250 68.6103 15.3089	2011 1996 2011 2010 2010 2010 2011	Estimated
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	1.6368 14.8000 0.0000 6.1873 13.7250 68.6103 15.3089 18.0892	2011 1996 2011 2010 2010 2010 2011 2002	Estimated
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	1.6368 14.8000 0.0000 6.1873 13.7250 68.6103 15.3089 18.0892 0.0000	2011 1996 2011 2010 2010 2010 2011 2002 2002	Estimated
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	1.6368 14.8000 0.0000 6.1873 13.7250 68.6103 15.3089 18.0892 0.0000 14.5669	2011 1996 2011 2010 2010 2010 2011 2002 2002 200	Estimated
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	1.6368 14.8000 0.0000 6.1873 13.7250 68.6103 15.3089 18.0892 0.0000 14.5669 5.4348	2011 1996 2011 2010 2010 2010 2011 2002 2002 200	Estimated
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals	1.6368 14.8000 0.0000 6.1873 13.7250 68.6103 15.3089 18.0892 0.0000 14.5669 5.4348 16.6667	2011 1996 2011 2010 2010 2010 2011 2002 2002 200	Estimated
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	1.6368 14.8000 0.0000 6.1873 13.7250 68.6103 15.3089 18.0892 0.0000 14.5669 5.4348 16.6667 4.3935	2011 1996 2011 2010 2010 2011 2002 2002 2002 200	Estimated
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	1.6368 14.8000 0.0000 6.1873 13.7250 68.6103 15.3089 18.0892 0.0000 14.5669 5.4348 16.6667 4.3935 5.5409	2011 1996 2011 2010 2010 2011 2001 2002 2002 200	Estimated
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	1.6368 14.8000 0.0000 6.1873 13.7250 68.6103 15.3089 18.0892 0.0000 14.5669 5.4348 16.6667 4.3935 5.5409 81.0000	2011 1996 2011 2010 2010 2011 2001 2002 2002 200	Estimated
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	1.6368 14.8000 0.0000 6.1873 13.7250 68.6103 15.3089 18.0892 0.0000 14.5669 5.4348 16.6667 4.3935 5.5409 81.0000 3.4000	2011 1996 2011 2010 2010 2011 2002 2002 2002 200	Estimated
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	1.6368 14.8000 0.0000 6.1873 13.7250 68.6103 15.3089 18.0892 0.0000 14.5669 5.4348 16.6667 4.3935 5.5409 81.0000 3.4000 0.3000	2011 1996 2011 2010 2010 2011 2002 2002 2002 200	Estimated
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	1.6368 14.8000 0.0000 6.1873 13.7250 68.6103 15.3089 18.0892 0.0000 14.5669 5.4348 16.6667 4.3935 5.5409 81.0000 3.4000 0.3000 39.5300	2011 1996 2011 2010 2010 2011 2002 2002 2002 200	Estimated
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	1.6368 14.8000 0.0000 6.1873 13.7250 68.6103 15.3089 18.0892 0.0000 14.5669 5.4348 16.6667 4.3935 5.5409 81.0000 3.4000 0.3000 39.5300 20.4900	2011 1996 2011 2010 2010 2011 2002 2002 2002 200	Estimated
Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration	1.6368 14.8000 0.0000 6.1873 13.7250 68.6103 15.3089 18.0892 0.0000 14.5669 5.4348 16.6667 4.3935 5.5409 81.0000 3.4000 0.3000 39.5300	2011 1996 2011 2010 2010 2011 2002 2002 2002 200	Estimated

Mali

Mali			
Access to improved sanitation	22.0000	2010	
Access to improved water sources	64.0000	2010	
BOD emissions		2012	Not available
Central government debt	22.4000	2005	Estimated
Civil liberties	3.0000	2012	
Corruption Perceptions Index	3.4000	2012	
Daily per capita calorie supply	2,624.0000	2009	
Desertification of land	51.0000	2003	
Environmental laws and enforcement	26.5800	2002	
Exports	25.1303	2011	
Female expected years of schooling	6.6504	2011	
Fertilizer consumption	7.5693	2009	
Foreign direct investments	1.6423	2011	
Forest area	93.4493	2011	
Forest change	-0.0063	2011	
GDP implicit deflator	6.5928	2011	
Gini index	33.0200	2010	
Glass recycling	0.0000	1998	
GNI per capita	1,040.0000	2011	
Greenhouse gas emissions per capita	0.0022	2000	
Hazardous waste generation	0.0022	2012	Not available
8	1 1000		Not available
HIV/AIDS prevalence	1.1000	2011	
Hospital beds	0.1000	2010	Estimate 1
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	72.0000	2011	
Immunization against measles	56.0000	2011	
Imports	35.6672	2011	
Infant mortality rate	98.2000	2011	
Internet users	2.0000	2011	
Knowledge Economy Index	1.8600	2012	
Life expectancy	51.3721	2011	
Literacy rate	31.0998	2010	
Malaria cases	19.3841	2011	
Male expected years of schooling	8.3293	2011	
Maternal mortality rate	460.0000	2006	
Metals concentration	120.7700	2003	
Military spending	1.7950	2011	
Mortality from poor air quality	1,394.3090	2002	
	270.0000	2002	Estimated
Municipal waste generation Nuclear waste generation	0.0000	2005	Estimated
			Estillated
Number of doctors	0.0830	2010	
Ozone-depleting substances per capita	0.0020	2005	
Paper recycling	0.0000	2003	
Personal computers	1.4113	2002	
Pesticide consumption	0.1000	2003	
Pesticide consumption Phosphorus concentration	0.1000 0.1500	2003 2003	
Pesticide consumption Phosphorus concentration Political rights	0.1000 0.1500 2.0000	2003 2003 2012	
Pesticide consumption Phosphorus concentration	0.1000 0.1500 2.0000 3.2000	2003 2003 2012 2012	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.1000 0.1500 2.0000 3.2000 43.6000	2003 2003 2012 2012 2010	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	0.1000 0.1500 2.0000 3.2000	2003 2003 2012 2012	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	0.1000 0.1500 2.0000 3.2000 43.6000	2003 2003 2012 2012 2010	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.1000 0.1500 2.0000 3.2000 43.6000 48.4734	2003 2003 2012 2012 2010 2011	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	0.1000 0.1500 2.0000 3.2000 43.6000 48.4734 62.9303	2003 2003 2012 2012 2010 2011 2011	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	0.1000 0.1500 2.0000 3.2000 43.6000 48.4734 62.9303 2.4339	2003 2003 2012 2012 2010 2011 2011 2010 2011	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.1000 0.1500 2.0000 3.2000 43.6000 48.4734 62.9303 2.4339 4.8348 0.2491	2003 2003 2012 2012 2010 2011 2011 2010 2011 2007	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure	0.1000 0.1500 2.0000 3.2000 43.6000 48.4734 62.9303 2.4339 4.8348 0.2491 3.0930	2003 2003 2012 2012 2010 2011 2011 2010 2011 2007 2011	Estimated
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	0.1000 0.1500 2.0000 3.2000 43.6000 48.4734 62.9303 2.4339 4.8348 0.2491 3.0930 0.0000	2003 2003 2012 2012 2010 2011 2011 2010 2011 2007 2011 2005	Estimated
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.1000 0.1500 2.0000 3.2000 43.6000 48.4734 62.9303 2.4339 4.8348 0.2491 3.0930	2003 2003 2012 2012 2010 2011 2011 2010 2011 2007 2011 2005 2011	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.1000 0.1500 2.0000 3.2000 43.6000 48.4734 62.9303 2.4339 4.8348 0.2491 3.0930 0.0000 0.0003	2003 2003 2012 2012 2010 2011 2011 2010 2011 2007 2011 2005 2011 2012	Estimated Not available
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	0.1000 0.1500 2.0000 3.2000 43.6000 48.4734 62.9303 2.4339 4.8348 0.2491 3.0930 0.0000 0.0003	2003 2003 2012 2012 2010 2011 2011 2010 2011 2007 2011 2005 2011 2012 2011	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	0.1000 0.1500 2.0000 3.2000 43.6000 48.4734 62.9303 2.4339 4.8348 0.2491 3.0930 0.0000 0.0003	2003 2003 2012 2012 2010 2011 2011 2010 2011 2007 2011 2005 2011 2012 2011 2011	
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Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	0.1000 0.1500 2.0000 3.2000 43.6000 48.4734 62.9303 2.4339 4.8348 0.2491 3.0930 0.0000 0.0003 24.7188 30.6291 14.6120 19.4396 0.0000 2.0942 50.0000	2003 2003 2012 2012 2010 2011 2011 2010 2011 2007 2011 2005 2011 2012 2011 2011 2010 2012 2011 2010 2010 2010 2010 2010 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2000	
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Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.1000 0.1500 2.0000 3.2000 43.6000 48.4734 62.9303 2.4339 4.8348 0.2491 3.0930 0.0000 0.0003 24.7188 30.6291 14.6120 19.4396 0.0000 2.0942 50.0000 9.4891 0.3446 0.9434 62.0000 8.8000 3.7000	2003 2003 2012 2012 2010 2011 2011 2010 2011 2007 2011 2005 2011 2012 2011 2011 2010 1998 2002 2002 2002 2002 2002 2002 2002 2004 2004 2004	
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Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	0.1000 0.1500 2.0000 3.2000 43.6000 48.4734 62.9303 2.4339 4.8348 0.2491 3.0930 0.0000 0.0003 24.7188 30.6291 14.6120 19.4396 0.0000 2.0942 50.0000 9.4891 0.3446 0.9434 62.0000 8.8000 3.7000 24.1700 8.6000	2003 2003 2012 2012 2010 2011 2011 2010 2011 2007 2011 2005 2011 2012 2011 2011 2010 1998 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2004 2004 2004	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	0.1000 0.1500 2.0000 3.2000 43.6000 48.4734 62.9303 2.4339 4.8348 0.2491 3.0930 0.0000 0.0003 24.7188 30.6291 14.6120 19.4396 0.0000 2.0942 50.0000 9.4891 0.3446 0.9434 62.0000 8.8000 3.7000 24.1700	2003 2003 2012 2012 2010 2011 2011 2011 2011 2005 2011 2012 2011 2011 2010 1998 2002 2002 2002 2002 2002 2002 2002 2004 2004 2004	

Mauritania

Access to improved sanitation 26.0000 2010 Access to improved water sources 50.0000 2010 BOD emissions 2012 Not avail Central government debt 95.5000 2005 Estimate Civil liberties 5.0000 2012 Corruption Perceptions Index 3.1000 2012 Daily per capita calorie supply 2,856.0000 2009 Desertification of land 78.0000 2003	
BOD emissions 2012 Not available Central government debt 95.5000 2005 Estimate Civil liberties 5.0000 2012 Corruption Perceptions Index 3.1000 2012 Daily per capita calorie supply 2,856.0000 2009 Desertification of land 78.0000 2003	
Central government debt 95.5000 2005 Estimate Civil liberties 5.0000 2012 Corruption Perceptions Index 3.1000 2012 Daily per capita calorie supply 2,856.0000 2009 Desertification of land 78.0000 2003	
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Daily per capita calorie supply 2,856.0000 2009 Desertification of land 78.0000 2003	
Desertification of land 78.0000 2003	
F	
Environmental laws and enforcement 29.5000 2002	
Exports 65.5837 2011	
Female expected years of schooling 8.0862 2011	
Fertilizer consumption 2012 Not avai	ilable
Foreign direct investments 1.0725 2011	
Forest area 74.7634 2011	
Forest change -0.0207 2011	
GDP implicit deflator 12.0673 2011	
Gini index 40.4600 2008	
Glass recycling 2012 Not avai	ilahla
GNI per capita 2,420.0000 2011	ilabic
Greenhouse gas emissions per capita 0.0056 2000	
Hazardous waste generation 2012 Not avai	ilablo
0	парте
HIV/AIDS prevalence 1.1000 2011	
Hospital beds 0.4000 2006	
ICT expenditure 0.0000 2005 Estimate	ed
Immunization against DPT 75.0000 2011	
Immunization against measles 67.0000 2011	
Imports 59.1697 2011	
Infant mortality rate 75.6000 2011	
Internet users 4.5000 2011	
Knowledge Economy Index 1.6500 2012	
Life expectancy 58.5467 2011	
Literacy rate 58.0151 2010	
Malaria cases 0.8262 2011	
Male expected years of schooling 8.2548 2011	
Maternal mortality rate 690.0000 2007	
Metals concentration 500.8100 2003	
Military spending 3.7900 2009	
Mortality from poor air quality 890.5868 2002	
Municipal waste generation 270.0000 2005 Estimate	
Nuclear waste generation 0.0000 2005 Estimate	ed
Number of doctors 0.1300 2010	
Ozone-depleting substances per capita 0.0024 2005	
Paper recycling 2012 Not avai	ilable
Personal computers 10.8113 2002	
Pesticide consumption 0.1000 2003	
Phosphorus concentration 0.1700 2003	
Political rights 6.0000 2012	
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Mexico

Mexico			
Access to improved sanitation	85.0000	2010	
Access to improved water sources	96.0000	2010	
BOD emissions		2012	Not available
Central government debt	23.2178	2000	
Civil liberties	3.0000	2012	
Corruption Perceptions Index	3.4000	2012	
Daily per capita calorie supply	3,146.0000	2009	
Desertification of land Environmental laws and enforcement	33.0000	2003	
	39.5600	2002 2011	
Exports Famala averaged years of schooling	31.6682 13.8779	2011	
Female expected years of schooling Fertilizer consumption	54.5241	2011	
Foreign direct investments	1.8055	2009	
Forest area	96.8477	2011	
Forest change	-0.0024	2011	
GDP implicit deflator	5.5580	2011	
Gini index	48.2800	2008	
Glass recycling	13.0000	2005	
GNI per capita	16,720.0000	2011	
Greenhouse gas emissions per capita	0.0054	2000	
Hazardous waste generation	0.0378	2000	
HIV/AIDS prevalence	0.3000	2011	
Hospital beds	1.7000	2010	
ICT expenditure	3.1212	2003	
Immunization against DPT	97.0000	2011	
Immunization against measles	98.0000	2011	
Imports	33.0009	2011	
Infant mortality rate	13.4000	2011	
Internet users	36.1500	2011	
Knowledge Economy Index	5.0700	2012	
Life expectancy	76.8895	2011	
Literacy rate	93.0689	2010	
Malaria cases	0.0098	2011	
Male expected years of schooling	13.6476	2011	
Maternal mortality rate	51.5000	2010	
Metals concentration	1,239.6300	2003	
Military spending	0.5215	2011	
Mortality from poor air quality	94.1500	2002	
Municipal waste generation	339.1360	2006	
Nuclear waste generation	0.0002	2003	
Number of doctors	1.9590	2010	
Ozone-depleting substances per capita	0.0370	2005	
Paper recycling	70.0000	2005	
Personal computers	81.9910	2002	
Pesticide consumption	1.9000	2003	
Phosphorus concentration	0.1000	2003	
Political rights	3.0000	2012 2012	
Population growth rate	1.5000		
Primary adjugation togething staff	51.3000	2010 2011	
Primary not school enrollment	28.1120		
Primary net school enrollment Protected area	97.8436 11.1346	2011 2010	
Public expenditure on education	5.3079	2010	
Public expenditure on R&D	0.3950	2009	
Public health expenditure	3.0443	2009	
Public wastewater treatment plants	35.0000	2011	
Refugees per capita	0.0001	2003	
Renewable energy production	16.4251	2011	
Secondary education teaching staff	17.6773	2011	
Secondary ret school enrollment	72.6744	2011	
Tax revenue	11.6553	2000	
Tertiary education teaching staff	9.6597	2002	
Threatened amphibians	1.1173	2002	
Threatened birds	8.8636	2002	
Threatened fishes	13.0564	2002	
Threatened mammals	14.2566	2002	
Threatened plants	0.8477	2002	
Threatened reptiles	2.1505	2002	
Tuberculosis prevalence	23.0000	2011	
Unemployment	5.3000	2011	
Unemployment gender equality	0.1000	2011	
Urban NO2 concentration	56.0200	2004	
Urban SO2 concentration	46.6000	2004	
Urban TSP concentration	52.5500	2004	
Water withdrawals	19.5110	2011	

Moldova

Moldova			
Access to improved sanitation	85.0000	2010	
Access to improved water sources	96.0000	2010	
BOD emissions	0.0052	2007	
Central government debt	23.7594	2011	
Civil liberties	3.0000	2012	
Corruption Perceptions Index	3.6000	2012	
Daily per capita calorie supply	2,707.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	28.8000	2002	
Exports	45.0176	2011	
Female expected years of schooling	12.1815	2011	
Fertilizer consumption	9.3643	2009	
Foreign direct investments	4.2025	2011	
Forest area Forest change	120.6510	2011	
GDP implicit deflator	0.0119 7.4221	2011	
GDF Implicit deliator Gini index	33.0300	2011	
	0.0000	2010	Estimated
Glass recycling GNI per capita	3,640.0000	2005	Estilliateu
Greenhouse gas emissions per capita	0.0025	2000	
Hazardous waste generation	0.0023	2004	
HIV/AIDS prevalence	0.5000	2011	
Hospital beds	6.1900	2011	
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	93.0000	2011	Limateu
Immunization against measles	91.0000	2011	
Imports	86.2247	2011	
Infant mortality rate	13.8000	2011	
Internet users	38.0000	2011	
Knowledge Economy Index	4.9200	2012	
Life expectancy	69.2125	2011	
Literacy rate	98.5236	2010	
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	11.5361	2011	
Maternal mortality rate	15.3000	2011	
Metals concentration	883.1000	2003	
Military spending	0.2981	2011	
Mortality from poor air quality	257.5880	2002	
Municipal waste generation	496.1186	2007	
Nuclear waste generation	0.0593	2005	
Number of doctors	3.6430	2011	
Ozone-depleting substances per capita	0.0036	2005	
Paper recycling	0.0000	2005	Estimated
Personal computers	17.5000	2002	
Pesticide consumption	1.1000	2003	
Phosphorus concentration	0.1400	2003	
Political rights	3.0000	2012	
Population growth rate	0.0000	2012	
Poverty	21.9000	2010	
Primary education teaching staff	15.3188	2011	
Primary net school enrollment	87.8111	2011	
Protected area	1.3757	2010	
Public expenditure on education	8.5779	2011	
Public expenditure on R&D	0.5256	2009	
Public health expenditure	5.1836	2011	
Public wastewater treatment plants	60.0000	2004	
Refugees per capita	0.0018 2.2235	2011	
Renewable energy production Secondary education teaching staff		2010	
	9.8985 77.7484	2011	
Secondary net school enrollment Tax revenue	18.3188	2011	
Tax revenue Tertiary education teaching staff	15.7875	2011	
Threatened amphibians	0.0000	2002	
Threatened amphibians Threatened birds	2.8571	2002	
Threatened fishes	18.3673	2002	
Threatened mammals	8.8235	2002	
Threatened plants	0.0000	2002	
Threatened reptiles	6.6667	2002	
Tuberculosis prevalence	161.0000	2011	
Unemployment	6.7000	2011	
Unemployment gender equality	2.1000	2011	
Urban NO2 concentration	0.0100	2004	
Urban SO2 concentration	0.0000	2004	
Urban TSP concentration	1.0800	2004	
	101 5000	2011	
Water withdrawals	191.5000	2011	

Mongolia

Mongolia			
Access to improved sanitation	51.0000	2010	
Access to improved water sources	82.0000	2010	
BOD emissions	0.0033	2007	
Central government debt	46.8744	2011	
Civil liberties Corruption Perceptions Index	2.0000 3.6000	2012 2012	
Daily per capita calorie supply	2,434.0000	2012	
Desertification of land	47.0000	2003	
Environmental laws and enforcement	30.5700	2002	
Exports	62.3417	2011	
Female expected years of schooling	15.1088	2011	
Fertilizer consumption	7.8854	2009	
Foreign direct investments	53.8108	2011	
Forest area	92.3103	2011	
Forest change	-0.0075	2011	
GDP implicit deflator	12.1310	2011	
Gini index	36.5200	2008	
Glass recycling	0.0000	1998	
GNI per capita	4,290.0000	2011	
Greenhouse gas emissions per capita	0.0116	2000	
Hazardous waste generation HIV/AIDS prevalence	1.7424	2005 2011	
Hospital beds	0.1000 6.7500	2011	
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	99.0000	2003	Lounated
Immunization against DFT Immunization against measles	98.0000	2011	
Imports	86.8392	2011	
Infant mortality rate	25.5000	2011	
Internet users	20.0000	2011	
Knowledge Economy Index	4.4200	2012	
Life expectancy	68.4882	2011	
Literacy rate	97.4081	2010	
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	13.8401	2011	
Maternal mortality rate	47.0000	2010	
Metals concentration	525.3600	2003	
Military spending	0.9295	2011	
Mortality from poor air quality	117.2136 217.4000	2002	
Municipal waste generation Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	2.7630	2010	Estillateu
Ozone-depleting substances per capita	0.0017	2005	
Paper recycling	0.0000	2003	
Personal computers	77.3206	2003	
Pesticide consumption	0.3100	2003	
Phosphorus concentration	0.0400	2003	
Political rights	2.0000	2012	
Population growth rate	1.6000	2012	
Poverty	39.2000	2010	
Primary education teaching staff	29.3232	2011	
Primary net school enrollment	98.5809	2011	
Protected area	13.3862	2010	
Public expenditure on education	5.4762 0.2426	2011 2009	
Public expenditure on R&D Public health expenditure	3.0139	2009	
Public meanin expenditure Public wastewater treatment plants	0.0000	2005	Estimated
Refugees per capita	0.0007	2003	Limateu
Renewable energy production	0.0000	2010	
Secondary education teaching staff	14.4926	2010	
Secondary net school enrollment	76.4360	2011	
Tax revenue	21.9414	2011	
Tertiary education teaching staff	18.2689	2002	
Threatened amphibians	0.0000	2002	
Threatened birds	5.8394	2002	
Threatened fishes	100.0000	2002	
Threatened mammals	10.5263	2002	
Threatened plants	0.0000	2002	
Threatened reptiles	0.0000	2002	
Tuberculosis prevalence	223.0000	2011	
Unemployment Unemployment gender equality	3.3000 0.6000	2005 2005	
Urban NO2 concentration	25.8200	2003	
Urban SO2 concentration	0.5600	2004	
Urban TSP concentration	51.2700	2004	
Water withdrawals	1.2299	2011	

Morocco

Morocco			
Access to improved sanitation	70.0000	2010	
Access to improved water sources	83.0000	2010	
BOD emissions	0.0024	2007	
Central government debt	56.2659	2011	
Civil liberties	4.0000	2012	
Corruption Perceptions Index	3.7000	2012	
Daily per capita calorie supply	3,264.0000	2009	
Desertification of land	34.0000	2003	
Environmental laws and enforcement	30.7300	2002	
Exports	34.5923	2011	
Female expected years of schooling	10.6283	2010	
Fertilizer consumption	40.9868	2009	
Foreign direct investments	2.5158	2011	
Forest area	102.4716	2011	
Forest change	0.0019	2011	
GDP implicit deflator	1.4650	2011	
Gini index	40.8800	2007	
Glass recycling	0.0000	1998	
GNI per capita	4,880.0000	2011	
	· ·	2000	
Greenhouse gas emissions per capita Hazardous waste generation	0.0021		
	0.0043	2000	
HIV/AIDS prevalence	0.2000	2011	
Hospital beds	1.1000	2009	
ICT expenditure	5.6165	2003	
Immunization against DPT	99.0000	2011	
Immunization against measles	95.0000	2011	
Imports	48.0051	2011	
Infant mortality rate	28.2000	2011	
Internet users	51.0000	2011	
Knowledge Economy Index	3.6100	2012	
Life expectancy	72.1319	2011	
Literacy rate	56.0837	2009	
Malaria cases	0.0000	2011	
Male expected years of schooling	11.6985	2010	
Maternal mortality rate	130.0000	2009	
Metals concentration	1,620.5000	2003	
Military spending	•	2011	
	3.3353		
Mortality from poor air quality	43.2300	2002	
Mortality from poor air quality Municipal waste generation	43.2300 163.4600	2002 2003	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation	43.2300 163.4600 0.0000	2002 2003 2005	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors	43.2300 163.4600 0.0000 0.6200	2002 2003 2005 2010	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita	43.2300 163.4600 0.0000 0.6200 0.0197	2002 2003 2005 2010 2005	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000	2002 2003 2005 2010 2005 2003	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177	2002 2003 2005 2010 2005 2003 2003	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177 1.0000	2002 2003 2005 2010 2005 2003 2003 2003	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177 1.0000 0.4600	2002 2003 2005 2010 2005 2003 2003 2003 2003	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177 1.0000 0.4600 5.0000	2002 2003 2005 2010 2005 2003 2003 2003 2003 2012	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177 1.0000 0.4600 5.0000 1.4000	2002 2003 2005 2010 2005 2003 2003 2003 2003 2012 2012	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177 1.0000 0.4600 5.0000 1.4000 9.0000	2002 2003 2005 2010 2005 2003 2003 2003 2003 2012 2012 2012	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177 1.0000 0.4600 5.0000 1.4000 9.0000 25.8355	2002 2003 2005 2010 2005 2003 2003 2003 2003 2012 2012 2012	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177 1.0000 0.4600 5.0000 1.4000 9.0000 25.8355 87.5100	2002 2003 2005 2010 2005 2003 2003 2003 2003 2012 2012 2017 2012 2005	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177 1.0000 0.4600 5.0000 1.4000 9.0000 25.8355 87.5100 1.5492	2002 2003 2005 2010 2005 2003 2003 2003 2003 2012 2012 2012 2007 2012 2005 2010	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177 1.0000 0.4600 5.0000 1.4000 9.0000 25.8355 87.5100 1.5492 5.3758	2002 2003 2005 2010 2005 2003 2003 2003 2012 2012 2012 2007 2012 2005 2010 2009	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177 1.0000 0.4600 5.0000 1.4000 9.0000 25.8355 87.5100 1.5492	2002 2003 2005 2010 2005 2003 2003 2003 2003 2012 2012 2012 2007 2012 2005 2010	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177 1.0000 0.4600 5.0000 1.4000 9.0000 25.8355 87.5100 1.5492 5.3758	2002 2003 2005 2010 2005 2003 2003 2003 2012 2012 2012 2007 2012 2005 2010 2009	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177 1.0000 0.4600 5.0000 1.4000 9.0000 25.8355 87.5100 1.5492 5.3758 0.6357 2.0715 6.1500	2002 2003 2005 2010 2005 2003 2003 2003 2012 2012 2012 2007 2012 2005 2010 2009 2006	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177 1.0000 0.4600 5.0000 1.4000 9.0000 25.8355 87.5100 1.5492 5.3758 0.6357 2.0715	2002 2003 2005 2010 2005 2003 2003 2003 2012 2012 2007 2012 2005 2010 2009 2006 2011	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177 1.0000 0.4600 5.0000 1.4000 9.0000 25.8355 87.5100 1.5492 5.3758 0.6357 2.0715 6.1500	2002 2003 2005 2010 2005 2003 2003 2003 2012 2012 2007 2012 2005 2010 2009 2006 2011 2002	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177 1.0000 0.4600 5.0000 1.4000 9.0000 25.8355 87.5100 1.5492 5.3758 0.6357 2.0715 6.1500 0.0001	2002 2003 2005 2010 2005 2003 2003 2003 2012 2012 2007 2012 2005 2010 2009 2006 2011 2002 2011	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177 1.0000 0.4600 5.0000 1.4000 9.0000 25.8355 87.5100 1.5492 5.3758 0.6357 2.0715 6.1500 0.0001 18.5001	2002 2003 2005 2010 2005 2003 2003 2003 2012 2012 2007 2012 2005 2010 2009 2006 2011 2002 2011	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177 1.0000 0.4600 5.0000 1.4000 9.0000 25.8355 87.5100 1.5492 5.3758 0.6357 2.0715 6.1500 0.0001 18.5001 18.7261 35.0657	2002 2003 2005 2010 2005 2003 2003 2003 2003 2012 2012 2007 2012 2005 2010 2009 2006 2011 2002 2011 2010 2011 2010 2011	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177 1.0000 0.4600 5.0000 1.4000 9.0000 25.8355 87.5100 1.5492 5.3758 0.6357 2.0715 6.1500 0.0001 18.5001 18.7261 35.0657 23.5640	2002 2003 2005 2010 2005 2003 2003 2003 2012 2012 2012 2007 2012 2009 2006 2011 2002 2011 2002 2011 2004 2003 2011	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177 1.0000 0.4600 5.0000 1.4000 9.0000 25.8355 87.5100 1.5492 5.3758 0.6357 2.0715 6.1500 0.0001 18.5001 18.7261 35.0657 23.5640 18.6925	2002 2003 2005 2010 2005 2003 2003 2003 2012 2012 2007 2012 2005 2010 2009 2006 2011 2002 2011 2012 2011 2002 2011 2012 2011 2002 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2004 2003 2011 2003 2011 2004 2003 2011 2002 2011 2004 2005 2011 2006 2007 2007 2008 2008 2008 2009	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177 1.0000 0.4600 5.0000 1.4000 9.0000 25.8355 87.5100 1.5492 5.3758 0.6357 2.0715 6.1500 0.0001 18.5001 18.7261 35.0657 23.5640 18.6925 0.0000	2002 2003 2005 2010 2005 2003 2003 2003 2012 2012 2012 2005 2010 2009 2006 2011 2002 2011 2012 2011 2002 2011 2004 2003 2011 2002 2004	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177 1.0000 0.4600 5.0000 1.4000 9.0000 25.8355 87.5100 1.5492 5.3758 0.6357 2.0715 6.1500 0.0001 18.5001 18.7261 35.0657 23.5640 18.6925 0.0000 4.3689	2002 2003 2005 2010 2005 2003 2003 2003 2012 2012 2012 2007 2012 2005 2010 2009 2006 2011 2002 2011 2010 2011 2010 2011 2010 2011 2012	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177 1.0000 0.4600 5.0000 1.4000 9.0000 25.8355 87.5100 1.5492 5.3758 0.6357 2.0715 6.1500 0.0001 18.5001 18.7261 35.0657 23.5640 18.6925 0.0000 4.3689 0.7353	2002 2003 2005 2010 2005 2003 2003 2003 2012 2012 2012 2007 2012 2009 2006 2011 2009 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2012 2012 2012 2012 2012 2012 2012 2012 2002 2002 2002	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177 1.0000 0.4600 5.0000 1.4000 9.0000 25.8355 87.5100 1.5492 5.3758 0.6357 2.0715 6.1500 0.0001 18.7261 35.0657 23.5640 18.6925 0.0000 4.3689 0.7353 15.2381	2002 2003 2005 2010 2005 2003 2003 2003 2012 2012 2012 2007 2012 2009 2006 2011 2009 2011 2010 2004 2003 2011 2004 2002 2002 2002 2002	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177 1.0000 0.4600 5.0000 1.4000 9.0000 25.8355 87.5100 1.5492 5.3758 0.6357 2.0715 6.1500 0.0001 18.5001 18.7261 35.0657 23.5640 18.6925 0.0000 4.3689 0.7353 15.2381 0.0544	2002 2003 2005 2010 2005 2003 2003 2003 2012 2012 2007 2012 2005 2010 2009 2006 2011 2002 2011 2010 2004 2003 2011 2004 2003 2011 2002 2011 2002 2012 2003 2010	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened reptiles	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177 1.0000 0.4600 5.0000 1.4000 9.0000 25.8355 87.5100 1.5492 5.3758 0.6357 2.0715 6.1500 0.0001 18.5001 18.7261 35.0657 23.5640 18.6925 0.0000 4.3689 0.7353 15.2381 0.0544 1.9417	2002 2003 2005 2010 2005 2003 2003 2003 2012 2012 2007 2012 2005 2010 2009 2006 2011 2002 2011 2010 2004 2003 2011 2004 2003 2011 2002 2002 2002 2002 2002 2002	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened reptiles Tuberculosis prevalence	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177 1.0000 0.4600 5.0000 1.4000 9.0000 25.8355 87.5100 1.5492 5.3758 0.6357 2.0715 6.1500 0.0001 18.5001 18.7261 35.0657 23.5640 18.6925 0.0000 4.3689 0.7353 15.2381 0.0544 1.9417 103.0000	2002 2003 2005 2010 2005 2003 2003 2003 2012 2012 2007 2012 2005 2010 2009 2006 2011 2012 2011 2010 2011 2012 2012 2012 2012 2012 2012 2012 2012 2012 2012 2012 2012 2011 2012 2012 2012 2012 2012 2012 2012 2012 2012 2012 2012 2011	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177 1.0000 0.4600 5.0000 1.4000 9.0000 25.8355 87.5100 1.5492 5.3758 0.6357 2.0715 6.1500 0.0001 18.5001 18.7261 35.0657 23.5640 18.6925 0.0000 4.3689 0.7353 15.2381 0.0544 1.9417 103.0000 8.9000	2002 2003 2005 2010 2005 2003 2003 2003 2003 2012 2012 2007 2012 2005 2010 2009 2006 2011 2002 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2012 2001 2011 2011	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177 1.0000 0.4600 5.0000 1.4000 9.0000 25.8355 87.5100 1.5492 5.3758 0.6357 2.0715 6.1500 0.0001 18.5001 18.7261 35.0657 23.5640 18.6925 0.0000 4.3689 0.7353 15.2381 0.0544 1.9417 103.0000 8.9000 1.8000	2002 2003 2005 2010 2005 2003 2003 2003 2003 2012 2012 2007 2012 2005 2010 2009 2006 2011 2002 2011 2010 2004 2003 2011 2002 2011 2002 2002 2002 2002 2002 2002 2002 2011	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	43.2300 163.4600 0.0000 0.6200 0.0197 0.0000 19.9177 1.0000 0.4600 5.0000 1.4000 9.0000 25.8355 87.5100 1.5492 5.3758 0.6357 2.0715 6.1500 0.0001 18.5001 18.7261 35.0657 23.5640 18.6925 0.0000 4.3689 0.7353 15.2381 0.0544 1.9417 103.0000 8.9000 1.8000 47.1100	2002 2003 2005 2010 2005 2003 2003 2003 2012 2012 2007 2012 2005 2010 2009 2006 2011 2002 2011 2010 2004 2003 2011 2010 2004 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2004 2004 2005 2016 2017 2017 2018 2018 2019 2019 2010 2011 2012 2012 2013 2014 2016 2017 2017 2018 2018 2019 2019 2019 2010 2011	
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Mozambique

Access to improved water sources 47,0000 2010 BOD emissions 2012 Not available Central government debt 2012 Not available Civil liborties 3,0000 2012 Corruption Perceptions Index 3,1000 2012 Daily per capita calorie supply 2,112,0000 2009 Desertification of land 5,0000 2003 Exports 28,8826 2011 Fermale expected years of schooling 9,1275 2011 Ferrilizer consumption 4,3929 2009 Forest area 94,2279 2011 Forest carea 94,2279 2011 Forest carea -0,0054 2011 GDF implicit deflator 10,7492 2011 Gias recycling 0,0000 1998 GNI per capita 9,0000 2011 Greenhouse gas emissions per capita 1,3000 2011 Hazardous waste generation 1,3000 2011 Hospital beds 0,7000 2011 Infe expenditure 0	Mozambique			
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Foreign direct investments				
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Hazardous waste generation				
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ICT expenditure	/ 1		-	
Immunization against DPT				Estimated
Immorts	Immunization against DPT	76.0000	2011	
Infant mortality rate	Immunization against measles			
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Knowledge Economy Index				
Life expectancy				
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Tax revenue 2012 Not available Tertiary education teaching staff 11.8199 1999 Threatened amphibians 0.0000 2002 Threatened birds 11.1111 2002 Threatened fishes 0.7634 2002 Threatened mammals 7.8212 2002 Threatened plants 0.6325 2002 Threatened reptiles 2.5641 2002 Tuberculosis prevalence 548.0000 2011 Unemployment 2.2000 1997 Unemployment gender equality 2.1000 1997 Urban NO2 concentration 23.5900 2004 Urban SO2 concentration 2.9000 2004 Urban TSP concentration 201.3000 2004				
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Urban SO2 concentration 2.9000 2004 Urban TSP concentration 201.3000 2004	Urban NO2 concentration			
Urban TSP concentration 201.3000 2004				
Water withdrawals 0.7420 2011				
	Water withdrawals	0.7420	2011	

Namibia

Access to improved sanitation	32.0000	2010	
Access to improved water sources	93.0000	2010	
BOD emissions		2012	Not available
Central government debt		2012	Not available
Civil liberties	2.0000	2012	
Corruption Perceptions Index	4.8000	2012	
Daily per capita calorie supply	2,151.0000	2009	
Desertification of land	58.0000	2003	
Environmental laws and enforcement	39.3500	2002	
Exports	44.7414	2011	
Female expected years of schooling	11.4429	2006	
Fertilizer consumption	1.5900	2009	
Foreign direct investments	7.7443	2011	
Forest area	89.8381	2011	
Forest change	-0.0102	2011	
GDP implicit deflator	6.7919	2011	
Gini index	63.9000	2004	
Glass recycling	00.7000	2012	Not available
GNI per capita	6,520.0000	2012	Not available
Greenhouse gas emissions per capita	0.0051	2000	
Hazardous waste generation	0.0031	2012	Not available
0	12 4000		Not available
HIV/AIDS prevalence	13.4000	2011	
Hospital beds	2.6656	2009	Estimate 1
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	82.0000	2011	
Immunization against measles	74.0000	2011	
Imports	52.4097	2011	
Infant mortality rate	29.6000	2011	
Internet users	12.0000	2011	
Knowledge Economy Index	4.1000	2012	
Life expectancy	62.3324	2011	
Literacy rate	88.7512	2010	
Malaria cases	0.8003	2011	
Male expected years of schooling	11.0974	2006	
Maternal mortality rate	450.0000	2007	
Metals concentration	319.4100	2003	
Military spending	3.4114	2011	
Mortality from poor air quality	152.9704	2002	
			Estimated
Municipal waste generation	270.0000	2005	Estimated
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.3740	2010	
Ozone-depleting substances per capita	0.0000	2005	
		2012	Not available
Paper recycling			Not available
Paper recycling Personal computers	99.3243	2003	Not available
Paper recycling Personal computers Pesticide consumption	0.1000	2003 2003	ivot available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration		2003 2003 2003	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	0.1000 0.1700 2.0000	2003 2003 2003 2012	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration	0.1000 0.1700	2003 2003 2003	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	0.1000 0.1700 2.0000	2003 2003 2003 2012	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.1000 0.1700 2.0000 1.8000	2003 2003 2003 2012 2012	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	0.1000 0.1700 2.0000 1.8000 28.7000	2003 2003 2003 2012 2012 2009	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	0.1000 0.1700 2.0000 1.8000 28.7000 29.7784 85.1316	2003 2003 2003 2012 2012 2009 2010 2010	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	0.1000 0.1700 2.0000 1.8000 28.7000 29.7784 85.1316 14.9373	2003 2003 2003 2012 2012 2009 2010 2010 2010	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	0.1000 0.1700 2.0000 1.8000 28.7000 29.7784 85.1316 14.9373 8.2983	2003 2003 2003 2012 2012 2009 2010 2010 2010 2010	
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.1000 0.1700 2.0000 1.8000 28.7000 29.7784 85.1316 14.9373 8.2983 0.0000	2003 2003 2003 2012 2012 2009 2010 2010 2010 2010 2005	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	0.1000 0.1700 2.0000 1.8000 28.7000 29.7784 85.1316 14.9373 8.2983 0.0000 3.0500	2003 2003 2003 2012 2012 2019 2010 2010 2010 2010 2005 2011	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	0.1000 0.1700 2.0000 1.8000 28.7000 29.7784 85.1316 14.9373 8.2983 0.0000 3.0500 0.0000	2003 2003 2003 2012 2012 2019 2010 2010 2010 2010 2005 2011 2005	
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.1000 0.1700 2.0000 1.8000 28.7000 29.7784 85.1316 14.9373 8.2983 0.0000 3.0500 0.0000 0.0005	2003 2003 2003 2012 2012 2019 2010 2010 2010 2010 2005 2011 2005 2011	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.1000 0.1700 2.0000 1.8000 28.7000 29.7784 85.1316 14.9373 8.2983 0.0000 3.0500 0.0000 0.0005 84.9462	2003 2003 2003 2012 2012 2019 2010 2010 2010 2010 2005 2011 2005 2011	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	0.1000 0.1700 2.0000 1.8000 28.7000 29.7784 85.1316 14.9373 8.2983 0.0000 3.0500 0.0000 0.0005 84.9462 24.6243	2003 2003 2003 2012 2012 2019 2010 2010 2010 2010 2005 2011 2005 2011 2010 2010	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	0.1000 0.1700 2.0000 1.8000 28.7000 29.7784 85.1316 14.9373 8.2983 0.0000 3.0500 0.0000 0.0005 84.9462 24.6243 50.6731	2003 2003 2003 2012 2012 2019 2010 2010 2010 2010 2005 2011 2005 2011 2010 2007	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	0.1000 0.1700 2.0000 1.8000 28.7000 29.7784 85.1316 14.9373 8.2983 0.0000 3.0500 0.0000 0.0005 84.9462 24.6243 50.6731 27.3342	2003 2003 2003 2012 2012 2019 2010 2010 2010 2010 2005 2011 2005 2011 2010 2007 2007	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	0.1000 0.1700 2.0000 1.8000 28.7000 29.7784 85.1316 14.9373 8.2983 0.0000 3.0500 0.0000 0.0005 84.9462 24.6243 50.6731 27.3342 14.5392	2003 2003 2003 2012 2012 2019 2010 2010 2010 2010 205 2011 2005 2011 2007 2007 2007	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	0.1000 0.1700 2.0000 1.8000 28.7000 29.7784 85.1316 14.9373 8.2983 0.0000 3.0500 0.0000 0.0005 84.9462 24.6243 50.6731 27.3342 14.5392 3.2258	2003 2003 2003 2012 2012 2019 2010 2010 2010 2010 2005 2011 2005 2011 2010 2007 2007	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	0.1000 0.1700 2.0000 1.8000 28.7000 29.7784 85.1316 14.9373 8.2983 0.0000 3.0500 0.0000 0.0005 84.9462 24.6243 50.6731 27.3342 14.5392	2003 2003 2003 2012 2012 2019 2010 2010 2010 2010 205 2011 2005 2011 2007 2007 2007	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	0.1000 0.1700 2.0000 1.8000 28.7000 29.7784 85.1316 14.9373 8.2983 0.0000 3.0500 0.0000 0.0005 84.9462 24.6243 50.6731 27.3342 14.5392 3.2258	2003 2003 2003 2012 2012 2019 2010 2010 2010 2010 2015 2011 2005 2011 2010 2007 2007 2007 2002 2002	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	0.1000 0.1700 2.0000 1.8000 28.7000 29.7784 85.1316 14.9373 8.2983 0.0000 3.0500 0.0000 0.0005 84.9462 24.6243 50.6731 27.3342 14.5392 3.2258 5.4726	2003 2003 2003 2012 2012 2019 2010 2010 2010 2015 2011 2005 2011 2007 2007 2007 2007 2002 2002	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals	0.1000 0.1700 2.0000 1.8000 28.7000 29.7784 85.1316 14.9373 8.2983 0.0000 3.0500 0.0000 0.0005 84.9462 24.6243 50.6731 27.3342 14.5392 3.2258 5.4726 2.8037 6.0000	2003 2003 2003 2012 2012 2010 2010 2010	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants	0.1000 0.1700 2.0000 1.8000 28.7000 29.7784 85.1316 14.9373 8.2983 0.0000 3.0500 0.0000 0.0005 84.9462 24.6243 50.6731 27.3342 14.5392 3.2258 5.4726 2.8037 6.0000 0.1575	2003 2003 2003 2012 2012 2019 2010 2010 2010 2010 2015 2011 2005 2011 2007 2007 2007 2007 2002 2002 2002 2002 2002	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	0.1000 0.1700 2.0000 1.8000 28.7000 29.7784 85.1316 14.9373 8.2983 0.0000 3.0500 0.0000 0.0005 84.9462 24.6243 50.6731 27.3342 14.5392 3.2258 5.4726 2.8037 6.0000 0.1575 1.3953	2003 2003 2003 2012 2012 2019 2010 2010 2010 2010 2005 2011 2005 2011 2010 2007 2007 2007 2002 2002 2002 2002 2002 2002	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence	0.1000 0.1700 2.0000 1.8000 28.7000 29.7784 85.1316 14.9373 8.2983 0.0000 3.0500 0.0005 84.9462 24.6243 50.6731 27.3342 14.5392 3.2258 5.4726 2.8037 6.0000 0.1575 1.3953 723.0000	2003 2003 2003 2012 2012 2019 2010 2010 2010 2010 2015 2011 2005 2011 2007 2007 2007 2007 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2011	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	0.1000 0.1700 2.0000 1.8000 28.7000 29.7784 85.1316 14.9373 8.2983 0.0000 3.0500 0.0005 84.9462 24.6243 50.6731 27.3342 14.5392 3.2258 5.4726 2.8037 6.0000 0.1575 1.3953 723.0000 37.6000	2003 2003 2003 2012 2012 2019 2010 2010 2010 2010 2015 2011 2005 2011 2007 2007 2007 2007 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2008	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.1000 0.1700 2.0000 1.8000 28.7000 29.7784 85.1316 14.9373 8.2983 0.0000 3.0500 0.0005 84.9462 24.6243 50.6731 27.3342 14.5392 3.2258 5.4726 2.8037 6.0000 0.1575 1.3953 723.0000 37.6000 10.5000	2003 2003 2003 2012 2012 2019 2010 2010 2010 2010 2015 2011 2005 2011 2007 2007 2007 2007 2002 2002 2002 2002 2002 2002 2002 2002 2002 2008 2008	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	0.1000 0.1700 2.0000 1.8000 28.7000 29.7784 85.1316 14.9373 8.2983 0.0000 3.0500 0.0005 84.9462 24.6243 50.6731 27.3342 14.5392 3.2258 5.4726 2.8037 6.0000 0.1575 1.3953 723.0000 37.6000 10.5000 31.8800	2003 2003 2003 2012 2012 2019 2010 2010 2010 2010 2015 2011 2005 2011 2007 2007 2007 2007 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2008 2011 2008 2008	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	0.1000 0.1700 2.0000 1.8000 28.7000 29.7784 85.1316 14.9373 8.2983 0.0000 3.0500 0.0005 84.9462 24.6243 50.6731 27.3342 14.5392 3.2258 5.4726 2.8037 6.0000 0.1575 1.3953 723.0000 37.6000 10.5000 31.8800 19.8400	2003 2003 2003 2012 2012 2019 2010 2010 2010 2010 2015 2011 2005 2011 2007 2007 2007 2007 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2008 2004 2004	Estimated
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	0.1000 0.1700 2.0000 1.8000 28.7000 29.7784 85.1316 14.9373 8.2983 0.0000 3.0500 0.0005 84.9462 24.6243 50.6731 27.3342 14.5392 3.2258 5.4726 2.8037 6.0000 0.1575 1.3953 723.0000 37.6000 10.5000 31.8800	2003 2003 2003 2012 2012 2019 2010 2010 2010 2010 2015 2011 2005 2011 2007 2007 2007 2007 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2008 2011 2008 2008	Estimated

Nepal

Nepal			
Access to improved sanitation	31.0000	2010	
Access to improved water sources	89.0000	2010	
BOD emissions	0.0010	2002	
Central government debt	33.8368	2010	
Civil liberties	4.0000	2012	
Corruption Perceptions Index	2.7000	2012	
Daily per capita calorie supply	2,443.0000	2009	
Desertification of land	16.0000	2003	
Environmental laws and enforcement	29.0900	2002	
Exports	8.9005	2011	
Female expected years of schooling	7.8951	2002	
Fertilizer consumption	17.6992	2009	
Foreign direct investments	0.4979	2011	
Forest area	93.2308	2011	
Forest change	0.0000	2011	
GDP implicit deflator	10.4342	2011	
Gini index	32.8200	2010	
Glass recycling	02.0200	2012	Not available
GNI per capita	1,260.0000	2011	Not available
Greenhouse gas emissions per capita	0.0013	2000	
Hazardous waste generation	0.0013	2005	
	0.3000	2003	
HIV/AIDS prevalence			
Hospital beds	5.0000	2006	Estimated
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	92.0000	2011	
Immunization against measles	88.0000	2011	
Imports	32.8019	2011	
Infant mortality rate	39.0000	2011	
Internet users	9.0000	2011	
Knowledge Economy Index	1.5800	2012	
Life expectancy	68.7259	2011	
Literacy rate	60.3145	2010	
Malaria cases	0.0751	2011	
Male expected years of schooling	9.8958	2002	
Maternal mortality rate	280.0000	2005	
Metals concentration	637.2000	2003	
Military spending	1.4091	2011	
Mortality from poor air quality	333.2132	2002	
Municipal waste generation	193.1000	2005	Patiental
Nuclear waste generation	0.0000	2005	Estimated
LAY 1 C.1 .		2004	
Number of doctors	0.2090		
Ozone-depleting substances per capita	0.2090	2005	
Ozone-depleting substances per capita Paper recycling	0.0000	2005 2012	Not available
Ozone-depleting substances per capita Paper recycling Personal computers	0.0000 3.6633	2005 2012 2002	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	0.0000 3.6633 0.4400	2005 2012 2002 2003	Not available
Ozone-depleting substances per capita Paper recycling Personal computers	0.0000 3.6633	2005 2012 2002	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	0.0000 3.6633 0.4400	2005 2012 2002 2003	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	0.0000 3.6633 0.4400 0.1900	2005 2012 2002 2003 2003	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.0000 3.6633 0.4400 0.1900 4.0000	2005 2012 2002 2003 2003 2012	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.0000 3.6633 0.4400 0.1900 4.0000 1.8000	2005 2012 2002 2003 2003 2012 2012	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	0.0000 3.6633 0.4400 0.1900 4.0000 1.8000 25.2000	2005 2012 2002 2003 2003 2012 2012 2011	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.0000 3.6633 0.4400 0.1900 4.0000 1.8000 25.2000 27.5331	2005 2012 2002 2003 2003 2012 2012 2011 2012 2000	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	0.0000 3.6633 0.4400 0.1900 4.0000 1.8000 25.2000 27.5331 71.1321 16.9979	2005 2012 2002 2003 2003 2012 2012 2011 2012 2000 2010	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	0.0000 3.6633 0.4400 0.1900 4.0000 1.8000 25.2000 27.5331 71.1321	2005 2012 2002 2003 2003 2012 2012 2011 2012 2000 2010 201	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.0000 3.6633 0.4400 0.1900 4.0000 1.8000 25.2000 27.5331 71.1321 16.9979 4.7170	2005 2012 2002 2003 2003 2012 2012 2011 2012 2000 2010 201	Not available Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	0.0000 3.6633 0.4400 0.1900 4.0000 1.8000 25.2000 27.5331 71.1321 16.9979 4.7170 2.1381	2005 2012 2002 2003 2003 2012 2012 2011 2012 2000 2010 201	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	0.0000 3.6633 0.4400 0.1900 4.0000 1.8000 25.2000 27.5331 71.1321 16.9979 4.7170 2.1381 0.0000	2005 2012 2002 2003 2003 2012 2012 2011 2012 2000 2010 201	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.0000 3.6633 0.4400 0.1900 4.0000 1.8000 25.2000 27.5331 71.1321 16.9979 4.7170 2.1381 0.0000 0.0002	2005 2012 2002 2003 2003 2012 2012 2011 2012 2000 2010 2010 2011 2012 2011 2015 2011	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.0000 3.6633 0.4400 0.1900 4.0000 1.8000 25.2000 27.5331 71.1321 16.9979 4.7170 2.1381 0.0000 0.0002 99.9065	2005 2012 2002 2003 2003 2012 2012 2011 2012 2000 2010 2010 2011 2012 2011 2015 2011	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	0.0000 3.6633 0.4400 0.1900 4.0000 1.8000 25.2000 27.5331 71.1321 16.9979 4.7170 2.1381 0.0000 0.0002 99.9065 29.5641	2005 2012 2002 2003 2003 2012 2012 2011 2012 2000 2010 2010 2011 2005 2011 2010 2011	Not available Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	0.0000 3.6633 0.4400 0.1900 4.0000 1.8000 25.2000 27.5331 71.1321 16.9979 4.7170 2.1381 0.0000 0.0002 99.9065 29.5641 54.0000	2005 2012 2002 2003 2003 2012 2012 2011 2012 2010 2010 2011 2005 2011 2010 2011 2010 2011 2019 2011 2019 2011 2019 2011 2019 2011 2019	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	0.0000 3.6633 0.4400 0.1900 4.0000 1.8000 25.2000 27.5331 71.1321 16.9979 4.7170 2.1381 0.0000 0.0002 99.9065 29.5641 54.0000 13.2358	2005 2012 2002 2003 2003 2012 2012 2011 2012 2010 2010 2011 2005 2011 2010 2012 2011 2010 2011	Not available Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	0.0000 3.6633 0.4400 0.1900 4.0000 1.8000 25.2000 27.5331 71.1321 16.9979 4.7170 2.1381 0.0000 0.0002 99.9065 29.5641 54.0000 13.2358 22.4641	2005 2012 2002 2003 2003 2012 2012 2011 2012 2010 2010 2011 2005 2011 2010 2012 2011 2010 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2010 2011 2010 2011 2010 2010 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2011 2010 2011 2010 2011 2010 2011 2000 2011 2000 2011 2000 2011 2000 2011 2000 2011 2000	Not available Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	0.0000 3.6633 0.4400 0.1900 4.0000 1.8000 25.2000 27.5331 71.1321 16.9979 4.7170 2.1381 0.0000 0.0002 99.9065 29.5641 54.0000 13.2358 22.4641 0.0000	2005 2012 2002 2003 2013 2012 2011 2012 2010 2010 2012 2011 2005 2011 2010 2012 2011 2010 2011 2000 2011 2000 2011 2000 2011 2000 2011 2000	Not available Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	0.0000 3.6633 0.4400 0.1900 4.0000 1.8000 25.2000 27.5331 71.1321 16.9979 4.7170 2.1381 0.0000 0.0002 99.9065 29.5641 54.0000 13.2358 22.4641 0.0000 9.1241	2005 2012 2002 2003 2013 2012 2011 2012 2010 2010 2012 2011 2005 2011 2012 2011 2012 2011 2010 2012 2011 2010 2012 2010 2011 2010 2011 2000 2011 2000 2011 2000 2011 2000 2012 2010 2000	Not available Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	0.0000 3.6633 0.4400 0.1900 4.0000 1.8000 25.2000 27.5331 71.1321 16.9979 4.7170 2.1381 0.0000 0.0002 99.9065 29.5641 54.0000 13.2358 22.4641 0.0000 9.1241 0.0000	2005 2012 2002 2003 2012 2012 2011 2012 2010 2010 2012 2011 2005 2011 2010 2012 2011 2010 2012 2011 2010 2012 2011 2010 2000	Not available Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	0.0000 3.6633 0.4400 0.1900 4.0000 1.8000 25.2000 27.5331 71.1321 16.9979 4.7170 2.1381 0.0000 0.0002 99.9065 29.5641 54.0000 13.2358 22.4641 0.0000 9.1241	2005 2012 2002 2003 2013 2012 2011 2012 2010 2010 2012 2011 2005 2011 2012 2011 2012 2011 2010 2012 2011 2010 2012 2010 2011 2010 2011 2000 2011 2000 2011 2000 2011 2000 2012 2010 2000	Not available Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes	0.0000 3.6633 0.4400 0.1900 4.0000 1.8000 25.2000 27.5331 71.1321 16.9979 4.7170 2.1381 0.0000 0.0002 99.9065 29.5641 54.0000 13.2358 22.4641 0.0000 9.1241 0.0000	2005 2012 2002 2003 2012 2012 2011 2012 2010 2010 2012 2011 2005 2011 2010 2012 2011 2010 2012 2011 2010 2012 2011 2010 2000	Not available Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals	0.0000 3.6633 0.4400 0.1900 4.0000 1.8000 25.2000 27.5331 71.1321 16.9979 4.7170 2.1381 0.0000 0.0002 99.9065 29.5641 54.0000 13.2358 22.4641 0.0000 9.1241 0.0000 17.1271	2005 2012 2002 2003 2012 2012 2011 2012 2010 2010 2010 2011 2015 2011 2010 2011 2010 2012 2011 2010 2012 2011 2010 2012 2011 2010 2012 2010 2000	Not available Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	0.0000 3.6633 0.4400 0.1900 4.0000 1.8000 25.2000 27.5331 71.1321 16.9979 4.7170 2.1381 0.0000 0.0002 99.9065 29.5641 54.0000 13.2358 22.4641 0.0000 9.1241 0.0000 17.1271 0.0860	2005 2012 2002 2003 2012 2012 2011 2012 2010 2010 2010 2011 2015 2011 2010 2012 1999 2011 2000 2010 2000	Not available Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened reptiles Tuberculosis prevalence	0.0000 3.6633 0.4400 0.1900 4.0000 1.8000 25.2000 27.5331 71.1321 16.9979 4.7170 2.1381 0.0000 0.0002 99.9065 29.5641 54.0000 13.2358 22.4641 0.0000 9.1241 0.0000 17.1271 0.0860 4.2017 163.0000	2005 2012 2002 2003 2012 2011 2012 2011 2010 2010	Not available Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	0.0000 3.6633 0.4400 0.1900 4.0000 1.8000 25.2000 27.5331 71.1321 16.9979 4.7170 2.1381 0.0000 0.0002 99.9065 29.5641 54.0000 13.2358 22.4641 0.0000 9.1241 0.0000 17.1271 0.0860 4.2017 163.0000 2.7000	2005 2012 2002 2003 2012 2011 2012 2011 2010 2010	Not available Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.0000 3.6633 0.4400 0.1900 4.0000 1.8000 25.2000 27.5331 71.1321 16.9979 4.7170 2.1381 0.0000 0.0002 99.9065 29.5641 54.0000 13.2358 22.4641 0.0000 9.1241 0.0000 17.1271 0.0860 4.2017 163.0000 2.7000 0.7000	2005 2012 2002 2003 2012 2012 2011 2012 2010 2010	Not available Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Urban NO2 concentration	0.0000 3.6633 0.4400 0.1900 4.0000 1.8000 25.2000 27.5331 71.1321 16.9979 4.7170 2.1381 0.0000 0.0002 99.9065 29.5641 54.0000 13.2358 22.4641 0.0000 9.1241 0.0000 17.1271 0.0860 4.2017 163.0000 2.7000 0.7000 23.7800	2005 2012 2002 2003 2012 2011 2012 2011 2010 2010	Not available Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	0.0000 3.6633 0.4400 0.1900 4.0000 1.8000 25.2000 27.5331 71.1321 16.9979 4.7170 2.1381 0.0000 0.0002 99.9065 29.5641 54.0000 13.2358 22.4641 0.0000 9.1241 0.0000 17.1271 0.0860 4.2017 163.0000 2.7000 0.7000 23.7800 9.3700	2005 2012 2002 2003 2013 2012 2011 2012 2010 2010 2010 2011 2015 2011 2010 2012 1999 2011 2000 2002 2002 2002 2002 2002 2002 2002 2002 2003 2004 2004	Not available Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Urban NO2 concentration	0.0000 3.6633 0.4400 0.1900 4.0000 1.8000 25.2000 27.5331 71.1321 16.9979 4.7170 2.1381 0.0000 0.0002 99.9065 29.5641 54.0000 13.2358 22.4641 0.0000 9.1241 0.0000 17.1271 0.0860 4.2017 163.0000 2.7000 0.7000 23.7800	2005 2012 2002 2003 2012 2011 2012 2011 2010 2010	Not available Estimated

Netherlands

Netherlands			
Access to improved sanitation	100.0000	2010	
Access to improved water sources	100.0000	2010	
BOD emissions	0.0078	2006	
Central government debt	66.0398	2011	
Civil liberties Corruption Perceptions Index	1.0000 8.4000	2012 2012	
Daily per capita calorie supply	3,261.0000	2012	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	56.9600	2002	
Exports	82.9971	2011	
Female expected years of schooling	17.1161	2010	
Fertilizer consumption	238.3292	2009	
Foreign direct investments	1.6608	2011	
Forest area	101.4791	2011	
Forest change	0.0000 1.2428	2011 2011	
GDP implicit deflator Gini index	30.9000	1999	
Glass recycling	78.0000	2005	
GNI per capita	43,150.0000	2011	
Greenhouse gas emissions per capita	0.0126	2010	
Hazardous waste generation	0.0949	1999	
HIV/AIDS prevalence	0.2000	2011	
Hospital beds	4.6600	2009	
ICT expenditure	6.3727	2003	
Immunization against DPT Immunization against measles	97.0000 96.0000	2011 2011	
Immunization against measies Imports	74.0608	2011	
Infant mortality rate	3.4000	2011	
Internet users	92.3000	2011	
Knowledge Economy Index	9.1100	2012	
Life expectancy	81.2049	2011	
Literacy rate		2012	Not available
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	16.9708	2010 1995	
Maternal mortality rate Metals concentration	7.0000 623.1200	2003	
Military spending	1.4052	2011	
Mortality from poor air quality	224.0634	2002	
Municipal waste generation	627.7112	2007	
Nuclear waste generation	0.0006	2007	
Nuclear waste generation Number of doctors		2001 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita	0.0006 2.8590	2001 2010 2012	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling	0.0006 2.8590 72.0000	2001 2010 2012 2005	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	0.0006 2.8590 72.0000 466.6255	2001 2010 2012 2005 2002	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	0.0006 2.8590 72.0000 466.6255 8.0000	2001 2010 2012 2005 2002 2003	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	0.0006 2.8590 72.0000 466.6255 8.0000 0.2700	2001 2010 2012 2005 2002 2003 2003	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	0.0006 2.8590 72.0000 466.6255 8.0000	2001 2010 2012 2005 2002 2003	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.0006 2.8590 72.0000 466.6255 8.0000 0.2700 1.0000 0.2000	2001 2010 2012 2005 2002 2003 2003 2012 2012 2012	Not available Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	0.0006 2.8590 72.0000 466.6255 8.0000 0.2700 1.0000 0.2000	2001 2010 2012 2005 2002 2003 2003 2012 2012 2012 1994	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	0.0006 2.8590 72.0000 466.6255 8.0000 0.2700 1.0000 0.2000 18.3576 99.7634	2001 2010 2012 2005 2002 2003 2003 2012 2012 2012 2012 1994 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	0.0006 2.8590 72.0000 466.6255 8.0000 0.2700 1.0000 0.2000 18.3576 99.7634 12.4209	2001 2010 2012 2005 2002 2003 2003 2012 2012 2012 1994 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	0.0006 2.8590 72.0000 466.6255 8.0000 0.2700 1.0000 0.2000 18.3576 99.7634 12.4209 5.9206	2001 2010 2012 2005 2002 2003 2003 2012 2012 2012 2012 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.0006 2.8590 72.0000 466.6255 8.0000 0.2700 1.0000 0.2000 18.3576 99.7634 12.4209 5.9206 1.8302	2001 2010 2012 2005 2002 2003 2003 2012 2012 2012 2012 1994 2010 2009 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	0.0006 2.8590 72.0000 466.6255 8.0000 0.2700 1.0000 0.2000 18.3576 99.7634 12.4209 5.9206 1.8302 10.2438	2001 2010 2012 2005 2002 2003 2003 2012 2012 2012 2012 1994 2010 2010 2009 2010 2011	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.0006 2.8590 72.0000 466.6255 8.0000 0.2700 1.0000 0.2000 18.3576 99.7634 12.4209 5.9206 1.8302	2001 2010 2012 2005 2002 2003 2003 2012 2012 2012 2012 1994 2010 2009 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.0006 2.8590 72.0000 466.6255 8.0000 0.2700 1.0000 0.2000 18.3576 99.7634 12.4209 5.9206 1.8302 10.2438 99.0000	2001 2010 2012 2005 2002 2003 2012 2012 2012 2012 1994 2010 2010 2010 2011 2009 2011 2009 2011	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	0.0006 2.8590 72.0000 466.6255 8.0000 0.2700 1.0000 0.2000 18.3576 99.7634 12.4209 5.9206 1.8302 10.2438 99.0000 0.0000 10.8486 13.7293	2001 2010 2012 2005 2002 2003 2012 2012 2012 2012 2010 2010 2010 2010 2011 2009 2011 2019 2011 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	0.0006 2.8590 72.0000 466.6255 8.0000 0.2700 1.0000 0.2000 18.3576 99.7634 12.4209 5.9206 1.8302 10.2438 99.0000 0.0000 10.8486 13.7293 87.4358	2001 2010 2012 2005 2002 2003 2003 2012 2012 2012 2010 2010 2010 2011 2009 2011 2019 2011 2010 2011 2010 2011	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	0.0006 2.8590 72.0000 466.6255 8.0000 0.2700 1.0000 0.2000 18.3576 99.7634 12.4209 5.9206 1.8302 10.2438 99.0000 0.0000 10.8486 13.7293 87.4358 21.7442	2001 2010 2012 2005 2002 2003 2012 2012 2012 2012 2010 2010 2010 2011 2009 2011 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	0.0006 2.8590 72.0000 466.6255 8.0000 0.2700 1.0000 0.2000 18.3576 99.7634 12.4209 5.9206 1.8302 10.2438 99.0000 0.0000 10.8486 13.7293 87.4358 21.7442 11.9470	2001 2010 2012 2005 2002 2003 2012 2012 2012 2012 2010 2010 2010 2011 2009 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	0.0006 2.8590 72.0000 466.6255 8.0000 0.2700 1.0000 0.2000 18.3576 99.7634 12.4209 5.9206 1.8302 10.2438 99.0000 0.0000 10.8486 13.7293 87.4358 21.7442 11.9470 0.0000	2001 2010 2012 2005 2002 2003 2012 2012 2012 2012 2010 2010 2010 2011 2009 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2012 2013 2014 2015 2016 2017 2018 2018 2019 2010 2010 2010 2010 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2010 2010 2010 2011 2010 2000	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	0.0006 2.8590 72.0000 466.6255 8.0000 0.2700 1.0000 0.2000 18.3576 99.7634 12.4209 5.9206 1.8302 10.2438 99.0000 0.0000 10.8486 13.7293 87.4358 21.7442 11.9470	2001 2010 2012 2005 2002 2003 2012 2012 2012 2012 2010 2010 2010 2011 2009 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	0.0006 2.8590 72.0000 466.6255 8.0000 0.2700 1.0000 0.2000 18.3576 99.7634 12.4209 5.9206 1.8302 10.2438 99.0000 0.0000 10.8486 13.7293 87.4358 21.7442 11.9470 0.0000 2.0833	2001 2010 2012 2005 2002 2003 2003 2012 2012 2012 2012 2010 2010 2010 2011 2019 2011 2011 2010 2011 2010 2010 2011 2010 2010 2011 2010 2010 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2011 2010 2002 2002 2002 2002 2002	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants	0.0006 2.8590 72.0000 466.6255 8.0000 0.2700 1.0000 0.2000 18.3576 99.7634 12.4209 5.9206 1.8302 10.2438 99.0000 0.0000 10.8486 13.7293 87.4358 21.7442 11.9470 0.0000 2.0833 2.9851 18.1818	2001 2010 2012 2005 2002 2003 2003 2012 2012 2012 2012 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants Threatened reptiles	0.0006 2.8590 72.0000 466.6255 8.0000 0.2700 1.0000 0.2000 18.3576 99.7634 12.4209 5.9206 1.8302 10.2438 99.0000 0.0000 10.8486 13.7293 87.4358 21.7442 11.9470 0.0000 2.0833 2.9851 18.1818 0.0000 0.0000	2001 2010 2012 2005 2002 2003 2003 2012 2012 2012 2012 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence	0.0006 2.8590 72.0000 466.6255 8.0000 0.2700 1.0000 0.2000 18.3576 99.7634 12.4209 5.9206 1.8302 10.2438 99.0000 0.0000 10.8486 13.7293 87.4358 21.7442 11.9470 0.0000 2.0833 2.9851 18.1818 0.0000 0.0000 6.8000	2001 2010 2012 2005 2002 2003 2003 2012 2012 2012 2012 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	0.0006 2.8590 72.0000 466.6255 8.0000 0.2700 1.0000 0.2000 18.3576 99.7634 12.4209 5.9206 1.8302 10.2438 99.0000 0.0000 10.8486 13.7293 87.4358 21.7442 11.9470 0.0000 2.0833 2.9851 18.1818 0.0000 0.0000 6.8000 4.4000	2001 2010 2012 2005 2002 2003 2003 2012 2012 2012 2012 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.0006 2.8590 72.0000 466.6255 8.0000 0.2700 1.0000 0.2000 18.3576 99.7634 12.4209 5.9206 1.8302 10.2438 99.0000 0.0000 10.8486 13.7293 87.4358 21.7442 11.9470 0.0000 2.0833 2.9851 18.1818 0.0000 0.0000 6.8000 4.4000 0.1000	2001 2010 2012 2005 2002 2003 2003 2012 2012 2012 2012 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	0.0006 2.8590 72.0000 466.6255 8.0000 0.2700 1.0000 0.2000 18.3576 99.7634 12.4209 5.9206 1.8302 10.2438 99.0000 0.0000 10.8486 13.7293 87.4358 21.7442 11.9470 0.0000 2.0833 2.9851 18.1818 0.0000 0.0000 6.8000 4.4000	2001 2010 2012 2005 2002 2003 2003 2012 2012 2012 2012 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	0.0006 2.8590 72.0000 466.6255 8.0000 0.2700 1.0000 0.2000 18.3576 99.7634 12.4209 5.9206 1.8302 10.2438 99.0000 0.0000 10.8486 13.7293 87.4358 21.7442 11.9470 0.0000 2.0833 2.9851 18.1818 0.0000 0.0000 6.8000 4.4000 0.1000 58.0000	2001 2010 2012 2005 2002 2003 2003 2012 2012 2012 2012 2010 2010	

New Zealand

Access to improved sanitation	New Zealand			
BOD emissions		100.0000		Estimated
Central government debt	Access to improved water sources	100.0000	2010	
Civil liberties				
Dorruption Perceptions Index 9,0000 2012 2018 2019 20	Central government debt	63.6214	2011	
Daily per capita calorie supply Saily 2000 Desertification of land Double Desertification of land Double D				
Descritification of land 0.0000 2003 Environmental laws and enforcement 53.3600 2002 Exports 33.00346 2011 Female expected years of schooling 20.4679 2010 Female expected years of schooling 1.231.6624 2009 Foreign direct investments 2.6831 2011 Forest area 99.9347 2011 Forest change -0.0010 2011 GDP implicit deflator 2.0925 2011 GDP implicit deflator 2.0925 2011 GIni index 36.1700 1997 Glass recycling 49.1125 2005 GNI per capita 49.1125 2005 2005 GNI per capita 49.1125 2005 2005 CNI per capita 49.1125 2005 CNI per ca	Corruption Perceptions Index	9.0000	2012	
Environmental laws and enforcement 53.3600 2002 Exports Suports 30.0346 2011 Fermale expected years of schooling 20.4679 2010 Fertilizer consumption 1,231.6624 2009 Foreign direct investments 2.6831 2011 Forest area 99.9347 2011 Forest area 99.9347 2011 Forest change -0.0010 2011 GDP implicit deflator 2.0925 2011 Gini index 36.1700 2097 Gins recycling 49.1125 2005 GNI per capita 29.420.0000 2010 Greenhouse gas emissions per capita 29.420.0000 2010 Greenhouse gas emissions per capita 29.420.0000 2011 GNI per capita 29.420.0000 2011 GNI per value 20.3000	Daily per capita calorie supply	3,172.0000	2009	
Exports 30.0346 2011	Desertification of land	0.0000	2003	
Female expected years of schooling	Environmental laws and enforcement	53.3600	2002	
Foreign direct investments	Exports	30.0346	2011	
Foreign direct investments	Female expected years of schooling	20.4679	2010	
Foreign direct investments		1,231.6624	2009	
Forest change	Foreign direct investments		2011	
Forest change	<u> </u>	99.9347	2011	
GDP Implicit deflator Commonstration Commonstrati			2011	
Gini index 36,1700 1997 Glass recycling 49,1125 2005 GNI per capita 29,420,0000 2010 Greenhouse gas emissions per capita 0.1304 1995 HJV/AIDS prevalence 0.1000 2011 Hospital beds 2.3300 2011 Ice expenditure 9,9940 2003 Immunization against DPT 95,0000 2011 Immunization against measles 93,0000 2011 Imports 28,6536 2011 Infant mortality rate 4,7000 2011 Internet users 86,0000 2011 Knowledge Economy Index 8,9700 2012 Life expectancy 80,9049 2011 Life expectatory 80,9049 2011 Life expected years of schooling 18,8476 2010 Malaria cases 0,0000 2005 Male expected years of schooling 18,8476 2010 Maternal mortality rate 15,0000 1904 Metals concentration 11,15400 <				
Glass recycling	•			
GNI per capita				
Greenhouse gas emissions per capita				
Hazardous waste generation				
HIV/AIDS prevalence				
Hospital beds				
Immunization against DPT				
Immunization against DPT				
Immunization against measles 93,0000 2011 Imports 28,6536 2011 Infant mortality rate 4,7000 2011 Internet users 86,0000 2011 Internet users 80,9049 2011 Internet users 2012 Internet users 2010 Internet users 2010				
Imports 28.6536 2011 Infant mortality rate 4.7000 2011 Internet users 86.0000 2011 Knowledge Economy Index 8.9700 2012 Life expectancy 80.9049 2011 Literacy rate 2012 Not available Male expected years of schooling 18.8476 2010 Maternal mortality rate 15.0000 1994 Metals concentration 111.5400 2003 Military spending 1.1187 2011 Mortality from poor air quality 26.0032 2002 Municipal waste generation 635.0000 2005 Nuclear waste generation 0.0000 2003 Number of doctors 2.7350 2010 Ozone-depleting substances per capita 0.0103 2005 Paper recycling 72.0000 2005 Personal computers 413.8001 2002 Pesticide consumption 1.0000 2003 Phosphorus concentration 0.0500 2003 Political rights				
Infant mortality rate				
Internet users				
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Unemployment gender equality 1.4000 2010 Urban NO2 concentration 32.0000 2004 Urban SO2 concentration 2.7700 2004 Urban TSP concentration 206.2000 2004	Threatened plants Threatened reptiles	0.8497 3.9106	2002	
Urban NO2 concentration 32.0000 2004 Urban SO2 concentration 2.7700 2004 Urban TSP concentration 206.2000 2004	Threatened plants Threatened reptiles Tuberculosis prevalence	0.8497 3.9106 40.0000	2002 2011	
Urban SO2 concentration 2.7700 2004 Urban TSP concentration 206.2000 2004	Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	0.8497 3.9106 40.0000 8.0000	2002 2011 2010	
Urban TSP concentration 206.2000 2004	Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.8497 3.9106 40.0000 8.0000 1.4000	2002 2011 2010 2010	
	Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	0.8497 3.9106 40.0000 8.0000 1.4000 32.0000	2002 2011 2010 2010 2004	
	Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	0.8497 3.9106 40.0000 8.0000 1.4000 32.0000 2.7700	2002 2011 2010 2010 2004 2004	

Niger

Niger			
Access to improved sanitation	9.0000	2010	
Access to improved water sources	49.0000	2010	
BOD emissions		2012	Not available
Central government debt		2012	Not available
Civil liberties	4.0000	2012	
Corruption Perceptions Index	3.3000	2012	
Daily per capita calorie supply	2,489.0000	2009	
Desertification of land	53.0000	2003	
Environmental laws and enforcement	26.9800	2002	
Exports	15.0381	2005	
Female expected years of schooling	4.6217	2011	
Fertilizer consumption	0.3944	2009	
Foreign direct investments	16.8463	2011	
Forest area	89.7289	2011	
Forest change	-0.0103	2011	
GDP implicit deflator	3.5700	2011	
Gini index	34.5500	2008	
Glass recycling	0.0000	2005	Estimated
GNI per capita	720.0000	2011	
Greenhouse gas emissions per capita	0.0010	2000	
Hazardous waste generation	0.0397	2005	
HIV/AIDS prevalence	0.8000	2011	
Hospital beds	0.3148	2005	
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	75.0000	2011	
Immunization against measles	76.0000	2011	
Imports	24.2191	2005	
Infant mortality rate	66.4000	2011	
Internet users	1.3000	2011	
Knowledge Economy Index	2.2000	2012	
Life expectancy	54.6909	2011	
Literacy rate	28.6724	2005	
Malaria cases	48.5952	2011	
Male expected years of schooling	5.8829	2011	
Maternal mortality rate	650.0000	2006	
Metals concentration	588.1400	2003	
Military spending	0.8732	2010	
	1,221.3979	2010	
Mortality from poor air quality Municipal waste generation	744.1669	2002	
Nuclear waste generation	0.0000	2005	Estimated
			Estilliateu
Number of doctors	0.0190	2010	
Ozone-depleting substances per capita	0.0011	2005	Patienal
Paper recycling	0.0000	2005	Estimated
Personal computers	0.5959 0.1000	2002	
Pesticide consumption		2003	
Phosphorus concentration	0.1200	2003	
Political rights	3.0000	2012	
Population growth rate	3.5000	2012	
Poverty	59.5000	2007	
Primary education teaching staff	38.7552	2012	
Primary net school enrollment	62.4870	2011	
Protected area	7.0693	2010	
Public expenditure on education	4.4814	2011	
Public expenditure on R&D	0.0000	2005	Estimated
Public health expenditure	2.9311	2011	
Public wastewater treatment plants	0.0000	2005	Estimated
Refugees per capita	0.0001	2011	
Renewable energy production		2012	Not available
Secondary education teaching staff		2012	
	39.7781		
Secondary net school enrollment	8.6992	2005	
Secondary net school enrollment Tax revenue	8.6992 11.3401	2005 2007	
Secondary net school enrollment Tax revenue Tertiary education teaching staff	8.6992	2005	
Secondary net school enrollment Tax revenue	8.6992 11.3401	2005 2007	
Secondary net school enrollment Tax revenue Tertiary education teaching staff	8.6992 11.3401 16.6253	2005 2007 2000	
Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	8.6992 11.3401 16.6253 0.0000	2005 2007 2000 2002	
Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	8.6992 11.3401 16.6253 0.0000 2.4000	2005 2007 2000 2002 2002	
Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals	8.6992 11.3401 16.6253 0.0000 2.4000 0.0000	2005 2007 2000 2002 2002 2002	
Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	8.6992 11.3401 16.6253 0.0000 2.4000 0.0000 8.3969	2005 2007 2000 2002 2002 2002 2002	
Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	8.6992 11.3401 16.6253 0.0000 2.4000 0.0000 8.3969 0.1370 0.0000	2005 2007 2000 2002 2002 2002 2002 2002	
Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	8.6992 11.3401 16.6253 0.0000 2.4000 0.0000 8.3969 0.1370 0.0000 108.0000	2005 2007 2000 2002 2002 2002 2002 2002	
Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	8.6992 11.3401 16.6253 0.0000 2.4000 0.0000 8.3969 0.1370 0.0000 108.0000 1.5000	2005 2007 2000 2002 2002 2002 2002 2002	
Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	8.6992 11.3401 16.6253 0.0000 2.4000 0.0000 8.3969 0.1370 0.0000 108.0000 1.5000 0.8000	2005 2007 2000 2002 2002 2002 2002 2002	
Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	8.6992 11.3401 16.6253 0.0000 2.4000 0.0000 8.3969 0.1370 0.0000 108.0000 1.5000 0.8000 38.1200	2005 2007 2000 2002 2002 2002 2002 2002	
Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	8.6992 11.3401 16.6253 0.0000 2.4000 0.0000 8.3969 0.1370 0.0000 108.0000 1.5000 0.8000 38.1200 3.2200	2005 2007 2000 2002 2002 2002 2002 2002	
Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	8.6992 11.3401 16.6253 0.0000 2.4000 0.0000 8.3969 0.1370 0.0000 108.0000 1.5000 0.8000 38.1200	2005 2007 2000 2002 2002 2002 2002 2002	

Nigeria

Nigeria			
Access to improved sanitation	31.0000	2010	
Access to improved water sources	58.0000	2010	N
BOD emissions	2,0000	2012	Not available
Central government debt Civil liberties	2.9980 4.0000	2008 2012	
Corruption Perceptions Index	2.7000	2012	
Daily per capita calorie supply	2,711.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	27.6100	2002	
Exports	39.6155	2011	
Female expected years of schooling Fertilizer consumption	8.1487 2.1229	2005 2009	
Foreign direct investments	3.6240	2011	
Forest area	65.7030	2011	
Forest change	-0.0453	2011	
GDP implicit deflator	2.3392	2011	
Gini index	48.8300	2010	
Glass recycling	0.0000	2005	Estimated
GNI per capita Greenhouse gas emissions per capita	2,290.0000 0.0016	2011	
Hazardous waste generation	0.0010	2005	
HIV/AIDS prevalence	3.7000	2011	
Hospital beds	0.5300	2004	
ICT expenditure	3.0000	2005	Estimated
Immunization against DPT	47.0000	2011	
Immunization against measles	71.0000	2011	
Imports Infant mortality rate	35.6227	2011	
Infant mortality rate Internet users	78.0000 28.4300	2011	
Knowledge Economy Index	2.0900	2000	
Life expectancy	51.8631	2011	
Literacy rate	61.3386	2010	
Malaria cases	0.0000	2011	
Male expected years of schooling	9.7730	2005	
Maternal mortality rate	550.0000	2008	
Metals concentration Military spending	232.6300 0.9774	2003 2011	
Mortality from poor air quality	774.9489	2002	
Municipal waste generation	270.0000	2005	Estimated
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.3950	2010	
Ozone-depleting substances per capita	0.0038	2005	B 1
Paper recycling Personal computers	0.0000 7.1037	2005	Estimated
Pesticide consumption	0.1000	2002	
Phosphorus concentration	0.2900	2003	
Political rights	4.0000	2012	
Population growth rate	2.6000	2012	
Poverty	2.6000 62.6000	2012 2010	
Poverty Primary education teaching staff	2.6000 62.6000 36.0261	2012 2010 2010	
Poverty Primary education teaching staff Primary net school enrollment	2.6000 62.6000 36.0261 57.5523	2012 2010 2010 2010	
Poverty Primary education teaching staff Primary net school enrollment Protected area	2.6000 62.6000 36.0261	2012 2010 2010 2010 2010	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	2.6000 62.6000 36.0261 57.5523 12.8449	2012 2010 2010 2010 2010 2012	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area	2.6000 62.6000 36.0261 57.5523	2012 2010 2010 2010 2010	Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	2.6000 62.6000 36.0261 57.5523 12.8449	2012 2010 2010 2010 2010 2012 2007	Not available Estimated
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	2.6000 62.6000 36.0261 57.5523 12.8449 0.2197 1.9519 0.0000 0.0001	2012 2010 2010 2010 2010 2012 2007 2011 2005 2011	
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	2.6000 62.6000 36.0261 57.5523 12.8449 0.2197 1.9519 0.0000 0.0001 24.4018	2012 2010 2010 2010 2010 2012 2007 2011 2005 2011 2010	
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	2.6000 62.6000 36.0261 57.5523 12.8449 0.2197 1.9519 0.0000 0.0001	2012 2010 2010 2010 2010 2012 2007 2011 2005 2011 2010	Estimated
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	2.6000 62.6000 36.0261 57.5523 12.8449 0.2197 1.9519 0.0000 0.0001 24.4018 33.0803	2012 2010 2010 2010 2010 2012 2007 2011 2005 2011 2010 2010	
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	2.6000 62.6000 36.0261 57.5523 12.8449 0.2197 1.9519 0.0000 0.0001 24.4018 33.0803	2012 2010 2010 2010 2010 2012 2007 2011 2005 2011 2010 2010 2012 2008	Estimated
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	2.6000 62.6000 36.0261 57.5523 12.8449 0.2197 1.9519 0.0000 0.0001 24.4018 33.0803	2012 2010 2010 2010 2010 2012 2007 2011 2005 2011 2010 2010	Estimated
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	2.6000 62.6000 36.0261 57.5523 12.8449 0.2197 1.9519 0.0000 0.0001 24.4018 33.0803 0.2790 26.9839 0.0000 3.1469	2012 2010 2010 2010 2010 2012 2007 2011 2005 2011 2010 2010 2012 2008 2002	Estimated
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	2.6000 62.6000 36.0261 57.5523 12.8449 0.2197 1.9519 0.0000 0.0001 24.4018 33.0803 0.2790 26.9839 0.0000 3.1469 2.1053	2012 2010 2010 2010 2010 2012 2007 2011 2005 2011 2010 2010 2012 2008 2002 2002 2002	Estimated
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals	2.6000 62.6000 36.0261 57.5523 12.8449 0.2197 1.9519 0.0000 0.0001 24.4018 33.0803 0.2790 26.9839 0.0000 3.1469 2.1053 9.8540	2012 2010 2010 2010 2010 2012 2007 2011 2005 2011 2010 2010 2012 2008 2002 2002 2002 2002	Estimated
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants	2.6000 62.6000 36.0261 57.5523 12.8449 0.2197 1.9519 0.0000 0.0001 24.4018 33.0803 0.2790 26.9839 0.0000 3.1469 2.1053 9.8540 2.5239	2012 2010 2010 2010 2010 2012 2007 2011 2005 2011 2010 2012 2008 2002 2002 2002 2002 2002 2002	Estimated
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles	2.6000 62.6000 36.0261 57.5523 12.8449 0.2197 1.9519 0.0000 0.0001 24.4018 33.0803 0.2790 26.9839 0.0000 3.1469 2.1053 9.8540 2.5239 1.2987	2012 2010 2010 2010 2010 2012 2007 2011 2005 2011 2010 2010 2012 2008 2002 2002 2002 2002 2002 2002 2002 2002	Estimated
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	2.6000 62.6000 36.0261 57.5523 12.8449 0.2197 1.9519 0.0000 0.0001 24.4018 33.0803 0.2790 26.9839 0.0000 3.1469 2.1053 9.8540 2.5239	2012 2010 2010 2010 2011 2007 2011 2005 2011 2010 2012 2008 2002 2002 2002 2002	Estimated Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality	2.6000 62.6000 36.0261 57.5523 12.8449 0.2197 1.9519 0.0000 0.0001 24.4018 33.0803 0.2790 26.9839 0.0000 3.1469 2.1053 9.8540 2.5239 1.2987	2012 2010 2010 2010 2010 2012 2007 2011 2005 2011 2010 2010 2012 2008 2002 2002 2002 2002 2002 2002 2002 2002	Estimated
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	2.6000 62.6000 36.0261 57.5523 12.8449 0.2197 1.9519 0.0000 0.0001 24.4018 33.0803 0.2790 26.9839 0.0000 3.1469 2.1053 9.8540 2.5239 1.2987 118.0000	2012 2010 2010 2010 2010 2012 2007 2011 2005 2011 2010 2012 2008 2002 2002 2002 2002 2002 2002 2002 2002 2011 2012 2004	Estimated Not available Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	2.6000 62.6000 36.0261 57.5523 12.8449 0.2197 1.9519 0.0000 0.0001 24.4018 33.0803 0.2790 26.9839 0.0000 3.1469 2.1053 9.8540 2.5239 1.2987 118.0000	2012 2010 2010 2010 2010 2012 2007 2011 2005 2011 2010 2012 2008 2002 2002 2002 2002 2002 2002 2002 2002 2011 2012 2004 2014	Estimated Not available Not available
Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	2.6000 62.6000 36.0261 57.5523 12.8449 0.2197 1.9519 0.0000 0.0001 24.4018 33.0803 0.2790 26.9839 0.0000 3.1469 2.1053 9.8540 2.5239 1.2987 118.0000	2012 2010 2010 2010 2010 2012 2007 2011 2005 2011 2010 2012 2008 2002 2002 2002 2002 2002 2002 2002 2002 2011 2012 2004	Estimated Not available Not available

Norway

Norway			
Access to improved sanitation	100.0000	2010	
Access to improved water sources	100.0000	2010	
BOD emissions	0.0101	2006	
Central government debt	20.3689	2011	
Civil liberties	1.0000	2012	
Corruption Perceptions Index	8.5000	2012	
Daily per capita calorie supply	3,453.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	57.8400	2002	
Exports	42.0944	2011	
Female expected years of schooling	18.1854	2010	
Fertilizer consumption	190.9772	2009	
Foreign direct investments	1.4987	2011	
Forest area	109.0463	2011	
Forest change	0.0076 6.2804	2011 2011	
GDP implicit deflator Gini index	25.7900	2011	
Glass recycling	90.0000	2005	
GNI per capita	61,450.0000	2005	
Greenhouse gas emissions per capita	0.0111	2011	
Hazardous waste generation	0.1372	1998	
HIV/AIDS prevalence	0.1372	2011	
Hospital beds	3.3000	2011	
ICT expenditure	5.1220	2003	
Immunization against DPT	94.0000	2011	
Immunization against Di 1	93.0000	2011	
Imports	28.2944	2011	
Infant mortality rate	2.6000	2011	
Internet users	93.9700	2011	
Knowledge Economy Index	9.1100	2012	
Life expectancy	81.2951	2011	
Literacy rate		2012	Not available
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	16.7883	2010	
Maternal mortality rate	6.0000	1993	
Metals concentration	13.6200	2003	
Military spending	1.5951	2011	
Mortality from poor air quality	88.6194	2002	
Municipal waste generation	017 5241	2007	
Municipal waste generation	817.5241	2007	
Nuclear waste generation	0.0000	2003	
Nuclear waste generation Number of doctors	0.0000 4.1590	2003 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita	0.0000 4.1590 -0.0015	2003 2010 2005	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling	0.0000 4.1590 -0.0015 71.0000	2003 2010 2005 2005	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	0.0000 4.1590 -0.0015 71.0000 528.3099	2003 2010 2005 2005 2002	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	0.0000 4.1590 -0.0015 71.0000 528.3099 0.6000	2003 2010 2005 2005 2002 2002	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	0.0000 4.1590 -0.0015 71.0000 528.3099 0.6000 0.0100	2003 2010 2005 2005 2002 2003 2003	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	0.0000 4.1590 -0.0015 71.0000 528.3099 0.6000 0.0100 1.0000	2003 2010 2005 2005 2002 2003 2003 2012	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	0.0000 4.1590 -0.0015 71.0000 528.3099 0.6000 0.0100	2003 2010 2005 2005 2002 2003 2003 2012 2012	Not one Table
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.0000 4.1590 -0.0015 71.0000 528.3099 0.6000 0.0100 1.0000	2003 2010 2005 2005 2002 2003 2003 2012 2012 2012	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	0.0000 4.1590 -0.0015 71.0000 528.3099 0.6000 0.0100 1.0000 0.4000	2003 2010 2005 2005 2002 2003 2003 2012 2012 2012 2012	Not available Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	0.0000 4.1590 -0.0015 71.0000 528.3099 0.6000 0.0100 1.0000 0.4000	2003 2010 2005 2005 2002 2003 2003 2012 2012 2012 2012 2012	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	0.0000 4.1590 -0.0015 71.0000 528.3099 0.6000 0.0100 1.0000 0.4000	2003 2010 2005 2005 2002 2003 2003 2012 2012 2012 2012 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	0.0000 4.1590 -0.0015 71.0000 528.3099 0.6000 0.0100 1.0000 0.4000 99.1450 14.5634 7.3200	2003 2010 2005 2005 2002 2003 2003 2012 2012 2012 2012 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.0000 4.1590 -0.0015 71.0000 528.3099 0.6000 0.0100 1.0000 0.4000 99.1450 14.5634 7.3200 1.6949	2003 2010 2005 2005 2002 2003 2003 2012 2012 2012 2012 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	0.0000 4.1590 -0.0015 71.0000 528.3099 0.6000 0.0100 1.0000 0.4000 99.1450 14.5634 7.3200 1.6949 7.7697	2003 2010 2005 2005 2002 2003 2003 2012 2012 2012 2012 2010 2010 2009 2010 2011	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants	0.0000 4.1590 -0.0015 71.0000 528.3099 0.6000 0.0100 1.0000 0.4000 99.1450 14.5634 7.3200 1.6949 7.7697 79.0000	2003 2010 2005 2005 2002 2003 2003 2012 2012 2012 2012 2010 2010 2010 2010 2011 2009	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.0000 4.1590 -0.0015 71.0000 528.3099 0.6000 0.0100 1.0000 0.4000 99.1450 14.5634 7.3200 1.6949 7.7697 79.0000 0.0000	2003 2010 2005 2005 2002 2003 2012 2012 2012 2012 2010 2010 2010 2010 2011 2009 2011	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.0000 4.1590 -0.0015 71.0000 528.3099 0.6000 0.0100 1.0000 0.4000 99.1450 14.5634 7.3200 1.6949 7.7697 79.0000 0.0000 96.5298	2003 2010 2005 2005 2002 2003 2012 2012 2012 2012 2010 2010 2010 2010 2011 2009 2011 2009 2011	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	0.0000 4.1590 -0.0015 71.0000 528.3099 0.6000 0.0100 1.0000 0.4000 99.1450 14.5634 7.3200 1.6949 7.7697 79.0000 0.0000 96.5298 8.7047	2003 2010 2005 2005 2002 2003 2012 2012 2012 2012 2010 2010 2010 2010 2011 2009 2011 2019 2011 2011 2009	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	0.0000 4.1590 -0.0015 71.0000 528.3099 0.6000 0.0100 1.0000 0.4000 99.1450 14.5634 7.3200 1.6949 7.7697 79.0000 0.0000 96.5298	2003 2010 2005 2005 2002 2003 2012 2012 2012 2012 2010 2010 2010 2010 2011 2009 2011 2009 2011	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	0.0000 4.1590 -0.0015 71.0000 528.3099 0.6000 0.0100 1.0000 0.4000 99.1450 14.5634 7.3200 1.6949 7.7697 79.0000 0.0000 96.5298 8.7047 93.9413	2003 2010 2005 2005 2002 2003 2012 2012 2012 2010 2010 2010 2011 2009 2011 2009 2011 2011 2009 2011 2011 2012 2011	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	0.0000 4.1590 -0.0015 71.0000 528.3099 0.6000 0.0100 1.0000 0.4000 99.1450 14.5634 7.3200 1.6949 7.7697 79.0000 0.0000 96.5298 8.7047 93.9413 28.3746	2003 2010 2005 2005 2002 2003 2012 2012 2012 2010 2010 2010 2010 2011 2009 2011 2009 2011 2011 2009 2011 2012 2011 2019 2011 2019 2011 2019 2011 2019 2011	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	0.0000 4.1590 -0.0015 71.0000 528.3099 0.6000 0.0100 1.0000 0.4000 99.1450 14.5634 7.3200 1.6949 7.7697 79.0000 0.0000 96.5298 8.7047 93.9413 28.3746 11.8637	2003 2010 2005 2005 2002 2003 2003 2012 2012 2012 2010 2010 2010 2011 2009 2011 2009 2011 2011 2009 2011 2011 2012 2011 2019 2011 2012	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes	0.0000 4.1590 -0.0015 71.0000 528.3099 0.6000 0.0100 1.0000 0.4000 99.1450 14.5634 7.3200 1.6949 7.7697 79.0000 0.0000 96.5298 8.7047 93.9413 28.3746 11.8637 0.0000 0.8299 0.0000	2003 2010 2005 2005 2002 2003 2012 2012 2012 2012 2010 2010 2010 2011 2009 2011 2011 2009 2011 2011 2002 2010 2011 2010 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	0.0000 4.1590 -0.0015 71.0000 528.3099 0.6000 0.0100 1.0000 0.4000 99.1450 14.5634 7.3200 1.6949 7.7697 79.0000 0.0000 96.5298 8.7047 93.9413 28.3746 11.8637 0.0000 0.8299	2003 2010 2005 2005 2002 2003 2012 2012 2012 2010 2010 2010 2011 2009 2011 2011 2009 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2011 2012 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2011 2010 2011 2010 2011 2010 2011 2012 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2002 2010 2011 2002 2002 2002	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes	0.0000 4.1590 -0.0015 71.0000 528.3099 0.6000 0.0100 1.0000 0.4000 99.1450 14.5634 7.3200 1.6949 7.7697 79.0000 0.0000 96.5298 8.7047 93.9413 28.3746 11.8637 0.0000 0.8299 0.0000	2003 2010 2005 2005 2002 2003 2003 2012 2012 2012 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary net school enrollment Tax revenue Tertiary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants Threatened reptiles	0.0000 4.1590 -0.0015 71.0000 528.3099 0.6000 0.0100 1.0000 0.4000 99.1450 14.5634 7.3200 1.6949 7.7697 79.0000 0.0000 96.5298 8.7047 93.9413 28.3746 11.8637 0.0000 0.8299 0.0000 18.5185 0.1166 0.0000	2003 2010 2005 2005 2002 2003 2003 2012 2012 2012 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence	0.0000 4.1590 -0.0015 71.0000 528.3099 0.6000 0.0100 1.0000 0.4000 99.1450 14.5634 7.3200 1.6949 7.7697 79.0000 0.0000 96.5298 8.7047 93.9413 28.3746 11.8637 0.0000 0.8299 0.0000 18.5185 0.1166 0.0000 6.1000	2003 2010 2005 2005 2002 2003 2003 2012 2012 2012 2012 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	0.0000 4.1590 -0.0015 71.0000 528.3099 0.6000 0.0100 1.0000 0.4000 99.1450 14.5634 7.3200 1.6949 7.7697 79.0000 0.0000 96.5298 8.7047 93.9413 28.3746 11.8637 0.0000 0.8299 0.0000 18.5185 0.1166 0.0000 6.1000 3.3000	2003 2010 2005 2005 2002 2003 2003 2012 2012 2012 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.0000 4.1590 -0.0015 71.0000 528.3099 0.6000 0.0100 1.0000 0.4000 99.1450 14.5634 7.3200 1.6949 7.7697 79.0000 0.0000 96.5298 8.7047 93.9413 28.3746 11.8637 0.0000 0.8299 0.0000 18.5185 0.1166 0.0000 6.1000 3.3000 0.3000	2003 2010 2005 2005 2002 2003 2012 2012 2012 2010 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	0.0000 4.1590 -0.0015 71.0000 528.3099 0.6000 0.0100 1.0000 0.4000 99.1450 14.5634 7.3200 1.6949 7.7697 79.0000 0.0000 96.5298 8.7047 93.9413 28.3746 11.8637 0.0000 0.8299 0.0000 18.5185 0.1166 0.0000 6.1000 3.3000 0.3000 38.0000	2003 2010 2005 2005 2002 2003 2012 2012 2012 2010 2010 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Sherondary education teaching staff Threatened amphibians Threatened mammals Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	0.0000 4.1590 -0.0015 71.0000 528.3099 0.6000 0.0100 1.0000 0.4000 99.1450 14.5634 7.3200 1.6949 7.7697 79.0000 0.0000 96.5298 8.7047 93.9413 28.3746 11.8637 0.0000 0.8299 0.0000 18.5185 0.1166 0.0000 6.1000 3.3000 0.3000 38.0000 4.0000	2003 2010 2005 2005 2002 2003 2003 2012 2012 2012 2010 2010 2010 2011 2009 2011 2012 2010 2011 2009 2011 2011 2002 2010 2011 2002 2010 2011 2012 2002 2002 2002 2002 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2011 2014 2004	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	0.0000 4.1590 -0.0015 71.0000 528.3099 0.6000 0.0100 1.0000 0.4000 99.1450 14.5634 7.3200 1.6949 7.7697 79.0000 0.0000 96.5298 8.7047 93.9413 28.3746 11.8637 0.0000 0.8299 0.0000 18.5185 0.1166 0.0000 6.1000 3.3000 0.3000 38.0000	2003 2010 2005 2005 2002 2003 2012 2012 2012 2010 2010 2010	

Oman

Oman			
Access to improved sanitation	99.0000	2010	
Access to improved water sources	89.0000	2010	
BOD emissions	0.0030	2007	
Central government debt	5.1081	2010	
Civil liberties	5.0000	2012	
Corruption Perceptions Index	4.7000	2012	
Daily per capita calorie supply		2012	Not available
Desertification of land	100.0000	2003	
Environmental laws and enforcement	36.5900	2002	
Exports	52.6415	2009	
Female expected years of schooling	14.0841	2011	
Fertilizer consumption	236.3636	2009	
Foreign direct investments	1.0978	2011	
Forest area	100.0000	2011	
Forest change	0.0000	2011	
GDP implicit deflator	17.6151	2011	N - t 'l - l - l -
Gini index	0.0000	2012	Not available
Glass recycling	0.0000	2005	Estimated
GNI per capita	25,720.0000	2010	
Greenhouse gas emissions per capita	0.0129	2000	
Hazardous waste generation	0.0943	2005	Not assilable
HIV/AIDS prevalence Hospital beds	1 0000	2012 2009	Not available
ICT expenditure	1.8000		Estimated
	0.0000	2005	Estimated
Immunization against DPT	99.0000	2011	
Immunization against measles	99.0000 41.4872	2011 2009	
Imports			
Infant mortality rate Internet users	7.3000 68.0000	2011 2011	
	6.1400	2011	
Knowledge Economy Index	73.3418	-	
Life expectancy Literacy rate		2011 2008	
Malaria cases	86.6211 0.0046	2008	
	13.6332	2011	
Male expected years of schooling Maternal mortality rate	26.4000	2011	
Metals concentration	613.5300	2010	
Military spending	5.9783	2003	
Mortality from poor air quality	108.3703	2002	
Municipal waste generation	100.5705	2002	Not available
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	2.0480	2010	Estillateu
Ozone-depleting substances per capita	0.0289	2005	
Paper recycling	0.0000	2005	Estimated
Personal computers	35.0424	2002	Listinated
Pesticide consumption	1.2000	2003	
Phosphorus concentration	0.0800	2003	
Political rights	6.0000	2012	
Population growth rate	2.0000	2012	
Poverty	2.0000	2012	Not available
Primary education teaching staff	19.9090	2003	
Primary net school enrollment	96.6150	2011	
Protected area	10.6770	2010	
Public expenditure on education	4.3238	2009	
Public expenditure on R&D	0.0000	2005	Estimated
Public health expenditure	1.8930	2011	
Public wastewater treatment plants	0.1100	2000	Estimated
Refugees per capita	0.0000	2011	
Renewable energy production	0.0000	2010	
Secondary education teaching staff	17.3728	2003	
Secondary net school enrollment	93.7045	2011	
Tax revenue	2.1507	2011	
Tertiary education teaching staff	31.4802	2001	
Threatened amphibians	0.0000	2002	
Threatened birds	9.1743	2002	
Threatened fishes	1.2195	2002	
Threatened mammals	16.0714	2002	
Threatened plants	0.4983	2002	
Threatened reptiles	6.2500	2002	
Tuberculosis prevalence	14.0000	2011	
Unemployment		2012	Not available
Unemployment gender equality		2012	Not available
Urban NO2 concentration	44.3200	2004	
Urban SO2 concentration	2.0200	2004	
Urban TSP concentration	56.8700	2004	
I are	04 2571	2011	
Water withdrawals	94.3571	2011	

Pakistan

Access to improved sanitation	48.0000	2010	
Access to improved water sources	92.0000	2010	
BOD emissions	0.0010	2006	
Central government debt	79.0847	1998	
Civil liberties	5.0000	2012	
Corruption Perceptions Index	2.7000	2012	
Daily per capita calorie supply	2,423.0000	2009	
Desertification of land	65.0000	2003	
Environmental laws and enforcement	28.5000	2002	
Exports	14.1554	2011	
Female expected years of schooling	6.6279	2011	
Fertilizer consumption	217.2651	2009	
Foreign direct investments	0.6226	2011	
Forest area	77.6938	2011	
Forest change	-0.0255	2011	
GDP implicit deflator Gini index	18.3164	2011	
	30.0200	2008 2012	Not available
Glass recycling	2 970 0000	2012	Not available
GNI per capita Greenhouse gas emissions per capita	2,870.0000 0.0021	2011	
Hazardous waste generation	0.0021	2005	
HIV/AIDS prevalence	0.1000	2003	
Hospital beds	0.6000	2011	
ICT expenditure	7.2794	2010	
Immunization against DPT	80.0000	2003	
Immunization against DP1 Immunization against measles	80.0000	2011	
Immunization against measies Imports	19.2295	2011	
Imports Infant mortality rate	59.2000	2011	
Internet users	9.0000	2011	
Knowledge Economy Index	2.4500	2011	
Life expectancy	65.4489	2012	
Literacy rate	54.8926	2009	
Malaria cases	1.8931	2011	
Male expected years of schooling	8.3168	2011	
Maternal mortality rate	280.0000	2007	
Metals concentration	492.4600	2007	
Military spending	3.0112	2011	
Mortality from poor air quality	663.0610	2002	
Municipal waste generation	000.0010	2012	Not available
Nuclear waste generation		2012	Not available
Number of doctors	0.8130	2010	110t avanabio
Ozone-depleting substances per capita	0.0039	2005	
Ozone-depleting substances per capita Paper recycling	0.0039	2005 2012	Not available
Paper recycling		2012	Not available
Paper recycling Personal computers	4.2126	2012 2001	Not available
Paper recycling Personal computers Pesticide consumption		2012	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration	4.2126 0.5000 0.6700	2012 2001 2003	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	4.2126 0.5000 0.6700 4.0000	2012 2001 2003 2003	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration	4.2126 0.5000 0.6700	2012 2001 2003 2003 2012	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	4.2126 0.5000 0.6700 4.0000 2.1000	2012 2001 2003 2003 2012 2012	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	4.2126 0.5000 0.6700 4.0000 2.1000 22.3000	2012 2001 2003 2003 2012 2012 2016	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	4.2126 0.5000 0.6700 4.0000 2.1000 22.3000 39.8326	2012 2001 2003 2003 2012 2012 2006 2011	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	4.2126 0.5000 0.6700 4.0000 2.1000 22.3000 39.8326 72.1459	2012 2001 2003 2003 2012 2012 2016 2011 2011 2010	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	4.2126 0.5000 0.6700 4.0000 2.1000 22.3000 39.8326 72.1459 10.1253	2012 2001 2003 2003 2012 2012 2006 2011 2011 2010	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	4.2126 0.5000 0.6700 4.0000 2.1000 22.3000 39.8326 72.1459 10.1253 2.3724	2012 2001 2003 2003 2012 2012 2016 2011 2011 2010	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	4.2126 0.5000 0.6700 4.0000 2.1000 22.3000 39.8326 72.1459 10.1253 2.3724 0.4648	2012 2001 2003 2003 2012 2012 2016 2011 2011 2010 2010	Not available Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	4.2126 0.5000 0.6700 4.0000 2.1000 22.3000 39.8326 72.1459 10.1253 2.3724 0.4648	2012 2001 2003 2003 2012 2012 2006 2011 2011 2010 2010 2009 2011	
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	4.2126 0.5000 0.6700 4.0000 2.1000 22.3000 39.8326 72.1459 10.1253 2.3724 0.4648 0.6780	2012 2001 2003 2003 2012 2012 2006 2011 2011 2010 2010 2009 2011 2012	
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	4.2126 0.5000 0.6700 4.0000 2.1000 22.3000 39.8326 72.1459 10.1253 2.3724 0.4648 0.6780 0.0002 33.6792 41.8565	2012 2001 2003 2003 2012 2012 2006 2011 2010 2010 2009 2011 2012 2011 2010 2010	
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	4.2126 0.5000 0.6700 4.0000 2.1000 22.3000 39.8326 72.1459 10.1253 2.3724 0.4648 0.6780 0.0002 33.6792 41.8565 34.5737	2012 2001 2003 2003 2012 2012 2016 2011 2010 2010 2009 2011 2012 2011 2010 2012 2011	
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	4.2126 0.5000 0.6700 4.0000 2.1000 22.3000 39.8326 72.1459 10.1253 2.3724 0.4648 0.6780 0.0002 33.6792 41.8565	2012 2001 2003 2003 2012 2012 2016 2011 2010 2010 2009 2011 2012 2011 2010 2004 2011 2011	
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	4.2126 0.5000 0.6700 4.0000 2.1000 22.3000 39.8326 72.1459 10.1253 2.3724 0.4648 0.6780 0.0002 33.6792 41.8565 34.5737	2012 2001 2003 2003 2012 2012 2016 2011 2010 2010 2009 2011 2012 2011 2010 2012 2011	
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	4.2126 0.5000 0.6700 4.0000 2.1000 22.3000 39.8326 72.1459 10.1253 2.3724 0.4648 0.6780 0.0002 33.6792 41.8565 34.5737 9.3128 0.0000	2012 2001 2003 2012 2012 2016 2011 2010 2010 2019 2011 2012 2011 2010 2010 2011 2011 2011 2010 2011 2011 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2011 2011 2010 2011 2011 2011 2011 2011 2011 2010 2011 2011 2011 2011 2010 2011 2011 2011 2011 2010 2011 2011 2011 2010 2011 2011 2010 2010 2011 2010 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2011 2012 2011 2012 2011 2012 2011 2012 2011 2012	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	4.2126 0.5000 0.6700 4.0000 2.1000 22.3000 39.8326 72.1459 10.1253 2.3724 0.4648 0.6780 0.0002 33.6792 41.8565 34.5737 9.3128 0.0000 7.1730	2012 2001 2003 2012 2012 2006 2011 2010 2010 2019 2011 2012 2011 2010 2004 2011 2011 2012 2011 2012 2024 2011 2012 2022 2002	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	4.2126 0.5000 0.6700 4.0000 2.1000 22.3000 39.8326 72.1459 10.1253 2.3724 0.4648 0.6780 0.0002 33.6792 41.8565 34.5737 9.3128 0.0000 7.1730 2.1898	2012 2001 2003 2012 2012 2016 2011 2010 2010 2010 2011 2012 2011 2014 2014 2011 2014 2015 2016 2017 2018 2019 2011 2010 2000	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals	4.2126 0.5000 0.6700 4.0000 2.1000 22.3000 39.8326 72.1459 10.1253 2.3724 0.4648 0.6780 0.0002 33.6792 41.8565 34.5737 9.3128 0.0000 7.1730 2.1898 10.1064	2012 2001 2003 2012 2012 2016 2011 2010 2010 2010 2010 2011 2011 2011 2014 2011 2014 2011 2012 2024 2022 2002 2002	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants	4.2126 0.5000 0.6700 4.0000 2.1000 22.3000 39.8326 72.1459 10.1253 2.3724 0.4648 0.6780 0.0002 33.6792 41.8565 34.5737 9.3128 0.0000 7.1730 2.1898 10.1064 0.0404	2012 2001 2003 2012 2012 2016 2011 2010 2010 2010 2010 2011 2011 2011 2011 2011 2011 2012 2021 2002 2002 2002 2002	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	4.2126 0.5000 0.6700 4.0000 2.1000 22.3000 39.8326 72.1459 10.1253 2.3724 0.4648 0.6780 0.0002 33.6792 41.8565 34.5737 9.3128 0.0000 7.1730 2.1898 10.1064 0.0404 4.7619	2012 2001 2003 2012 2012 2016 2011 2010 2010 2010 2011 2011 2011 2010 2011 2011 2011 2011 2012 2021 2002 2002 2002 2002 2002	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence	4.2126 0.5000 0.6700 4.0000 2.1000 22.3000 39.8326 72.1459 10.1253 2.3724 0.4648 0.6780 0.0002 33.6792 41.8565 34.5737 9.3128 0.0000 7.1730 2.1898 10.1064 0.0404 4.7619 231.0000	2012 2001 2003 2003 2012 2012 2016 2011 2010 2010 2010 2011 2012 2011 2014 2011 2012 2004 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2011	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	4.2126 0.5000 0.6700 4.0000 2.1000 22.3000 39.8326 72.1459 10.1253 2.3724 0.4648 0.6780 0.0002 33.6792 41.8565 34.5737 9.3128 0.0000 7.1730 2.1898 10.1064 0.0404 4.7619 231.0000 5.0000	2012 2001 2003 2003 2012 2012 2016 2011 2010 2010 2019 2011 2012 2011 2010 2014 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2008	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	4.2126 0.5000 0.6700 4.0000 2.1000 22.3000 39.8326 72.1459 10.1253 2.3724 0.4648 0.6780 0.0002 33.6792 41.8565 34.5737 9.3128 0.0000 7.1730 2.1898 10.1064 0.0404 4.7619 231.0000 5.0000 4.7000	2012 2001 2003 2012 2012 2012 2016 2011 2010 2010 2019 2011 2012 2011 2012 2011 2012 2022 2002 2002 2002 2002 2002 2002 2008	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	4.2126 0.5000 0.6700 4.0000 2.1000 22.3000 39.8326 72.1459 10.1253 2.3724 0.4648 0.6780 0.0002 33.6792 41.8565 34.5737 9.3128 0.0000 7.1730 2.1898 10.1064 0.0404 4.7619 231.0000 4.7000 45.0200	2012 2001 2003 2012 2012 2012 2016 2011 2010 2010 2019 2011 2012 2011 2012 2011 2012 2022 2002 2002 2002 2002 2002 2002 2002 2008 2011 2018	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	4.2126 0.5000 0.6700 4.0000 2.1000 22.3000 39.8326 72.1459 10.1253 2.3724 0.4648 0.6780 0.0002 33.6792 41.8565 34.5737 9.3128 0.0000 7.1730 2.1898 10.1064 0.0404 4.7619 231.0000 5.0000 4.7000 45.0200 6.3700	2012 2001 2003 2003 2012 2016 2011 2010 2010 2019 2011 2012 2011 2010 2004 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2008 2011 2010 2009 2011 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2010 2011 2011 2012 2002 2002 2002 2002 2002 2002 2008 2011 2011 2010 2008 2009 2011 2010 2009 2011 2010 2009 2011 2010 2000	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	4.2126 0.5000 0.6700 4.0000 2.1000 22.3000 39.8326 72.1459 10.1253 2.3724 0.4648 0.6780 0.0002 33.6792 41.8565 34.5737 9.3128 0.0000 7.1730 2.1898 10.1064 0.0404 4.7619 231.0000 4.7000 45.0200	2012 2001 2003 2012 2012 2012 2016 2011 2010 2010 2019 2011 2012 2011 2012 2011 2012 2022 2002 2002 2002 2002 2002 2002 2002 2008 2011 2018	Not available

Panama

Pallallia			
Access to improved sanitation	69.0000	2009	
Access to improved water sources	93.0000	2009	
BOD emissions	0.0042	2005	
Central government debt	0.0012	2012	Not available
	2.0000		NOT available
Civil liberties	2.0000	2012	
Corruption Perceptions Index	3.8000	2012	
Daily per capita calorie supply	2,606.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	30.8200	2002	
Exports	80.7986	2011	
Female expected years of schooling	13.7640	2010	
Fertilizer consumption	46.8814	2009	
Foreign direct investments	12.0363	2011	
Forest area	96.1472	2011	
		2011	
Forest change	-0.0036		
GDP implicit deflator	-9.5815	2011	
Gini index	51.9200	2010	
Glass recycling	0.0000	1998	
GNI per capita	14,510.0000	2011	
	0.0036	2000	
Greenhouse gas emissions per capita	0.0036		
Hazardous waste generation		2012	Not available
HIV/AIDS prevalence	0.8000	2011	
Hospital beds	2.4000	2010	
ICT expenditure	9.1523	2003	
Immunization against DPT	87.0000	2011	
Immunization against measles	97.0000	2011	
Imports	84.0835	2011	
Infant mortality rate	16.7000	2011	
Internet users	42.7000	2011	
Knowledge Economy Index	5.3000	2012	
Life expectancy	76.1478	2011	
Literacy rate	94.0941	2010	
Malaria cases	0.0991	2011	
Male expected years of schooling	12.7068	2010	
Maternal mortality rate	60.0000	2007	
Metals concentration	367.9300	2003	
Military spending	0.9776	1999	
	81 6054	2002	
Mortality from poor air quality	81.6054	2002	
Mortality from poor air quality Municipal waste generation	133.5190	1998	
Mortality from poor air quality			Estimated
Mortality from poor air quality Municipal waste generation	133.5190	1998	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors	133.5190 0.0000 1.5020	1998 2005 2000	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita	133.5190 0.0000 1.5020 0.0351	1998 2005 2000 2005	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling	133.5190 0.0000 1.5020 0.0351 0.0000	1998 2005 2000 2005 2003	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557	1998 2005 2000 2005 2003 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling	133.5190 0.0000 1.5020 0.0351 0.0000	1998 2005 2000 2005 2003	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557	1998 2005 2000 2005 2003 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700	1998 2005 2000 2005 2003 2002 2003 2003	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000	1998 2005 2000 2005 2003 2002 2003 2003 2012	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 1.5000	1998 2005 2000 2005 2003 2002 2003 2003 2012 2012	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 1.5000 32.7000	1998 2005 2000 2005 2003 2002 2003 2003 2012 2012 2012	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 1.5000 32.7000 23.0112	1998 2005 2000 2005 2003 2002 2003 2003 2012 2012 2008 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 1.5000 32.7000	1998 2005 2000 2005 2003 2002 2003 2003 2012 2012 2012	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 1.5000 32.7000 23.0112 96.8866	1998 2005 2000 2005 2003 2002 2003 2003 2012 2012 2008 2011 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 1.5000 32.7000 23.0112 96.8866 18.6999	1998 2005 2000 2005 2003 2002 2003 2003 2012 2012 2012 2018 2011 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 1.5000 32.7000 23.0112 96.8866 18.6999 4.0919	1998 2005 2000 2005 2003 2002 2003 2003 2012 2012 2012 2018 2011 2010 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 1.5000 32.7000 23.0112 96.8866 18.6999 4.0919 0.1938	1998 2005 2000 2005 2003 2002 2003 2003 2012 2012 2012 2018 2011 2010 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 1.5000 32.7000 23.0112 96.8866 18.6999 4.0919 0.1938 5.5201	1998 2005 2000 2005 2003 2002 2003 2012 2012 2018 2011 2010 2011 2010 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 1.5000 32.7000 23.0112 96.8866 18.6999 4.0919 0.1938	1998 2005 2000 2005 2003 2002 2003 2003 2012 2012 2012 2018 2011 2010 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.5000 32.7000 23.0112 96.8866 18.6999 4.0919 0.1938 5.5201 55.0000	1998 2005 2000 2005 2003 2002 2003 2012 2012 2018 2011 2010 2011 2010 2011 2010	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.5000 32.7000 23.0112 96.8866 18.6999 4.0919 0.1938 5.5201 55.0000 0.0000	1998 2005 2000 2005 2003 2002 2003 2012 2012 2018 2011 2011 2010 2011 2010 2011 2010 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 1.5000 32.7000 23.0112 96.8866 18.6999 4.0919 0.1938 5.5201 55.0000 0.0000 56.9541	1998 2005 2000 2005 2003 2002 2003 2012 2012 2018 2011 2010 2011 2010 2011 2010 2011 2010 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 1.5000 32.7000 23.0112 96.8866 18.6999 4.0919 0.1938 5.5201 55.0000 0.0000 56.9541 14.6866	1998 2005 2000 2005 2003 2003 2003 2012 2012 2012 2018 2011 2010 2011 2010 2011 2010 2011 2010 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 1.5000 32.7000 23.0112 96.8866 18.6999 4.0919 0.1938 5.5201 55.0000 0.0000 56.9541	1998 2005 2000 2005 2003 2002 2003 2012 2012 2018 2011 2010 2011 2010 2011 2010 2011 2010 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 1.5000 32.7000 23.0112 96.8866 18.6999 4.0919 0.1938 5.5201 55.0000 0.0000 56.9541 14.6866	1998 2005 2000 2005 2003 2003 2003 2012 2012 2012 2018 2011 2010 2011 2010 2011 2010 2011 2010 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 1.5000 32.7000 23.0112 96.8866 18.6999 4.0919 0.1938 5.5201 55.0000 0.0000 56.9541 14.6866 68.0657 9.2601	1998 2005 2000 2005 2003 2002 2003 2012 2012 2012 2018 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2010 2011 2011 2010 2011 2011 2010 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 1.5000 32.7000 23.0112 96.8866 18.6999 4.0919 0.1938 5.5201 55.0000 0.0000 56.9541 14.6866 68.0657 9.2601 13.9272	1998 2005 2000 2005 2003 2002 2003 2003 2012 2012 2018 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 1.5000 32.7000 23.0112 96.8866 18.6999 4.0919 0.1938 5.5201 55.0000 0.0000 56.9541 14.6866 68.0657 9.2601 13.9272 0.0000	1998 2005 2000 2005 2003 2002 2003 2012 2012 2012 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2001	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 1.5000 32.7000 23.0112 96.8866 18.6999 4.0919 0.1938 5.5201 55.0000 0.0000 56.9541 14.6866 68.0657 9.2601 13.9272 0.0000 5.2980	1998 2005 2000 2005 2003 2002 2003 2012 2012 2012 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2001	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 1.5000 32.7000 23.0112 96.8866 18.6999 4.0919 0.1938 5.5201 55.0000 0.0000 56.9541 14.6866 68.0657 9.2601 13.9272 0.0000	1998 2005 2000 2005 2003 2002 2003 2012 2012 2012 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2001	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 1.5000 32.7000 23.0112 96.8866 18.6999 4.0919 0.1938 5.5201 55.0000 0.0000 56.9541 14.6866 68.0657 9.2601 13.9272 0.0000 5.2980	1998 2005 2000 2005 2003 2002 2003 2012 2012 2012 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2001	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 1.5000 32.7000 23.0112 96.8866 18.6999 4.0919 0.1938 5.5201 55.0000 0.0000 56.9541 14.6866 68.0657 9.2601 13.9272 0.0000 5.2980 1.8182 9.1743	1998 2005 2000 2005 2003 2002 2003 2012 2012 2012 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2012 2002 2002 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 1.5000 32.7000 23.0112 96.8866 18.6999 4.0919 0.1938 5.5201 55.0000 0.0000 56.9541 14.6866 68.0657 9.2601 13.9272 0.0000 5.2980 1.8182 9.1743 1.9365	1998 2005 2000 2005 2003 2002 2003 2012 2012 2012 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2001 2011 2001 2012 2002 2002 2002 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened flants Threatened mammals Threatened reptiles	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 1.5000 32.7000 23.0112 96.8866 18.6999 4.0919 0.1938 5.5201 55.0000 0.0000 56.9541 14.6866 68.0657 9.2601 13.9272 0.0000 5.2980 1.8182 9.1743 1.9365 2.8926	1998 2005 2000 2005 2003 2002 2003 2012 2012 2012 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2001 2012 2002 2002 2002 2002 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 1.5000 32.7000 23.0112 96.8866 18.6999 4.0919 0.1938 5.5201 55.0000 0.0000 56.9541 14.6866 68.0657 9.2601 13.9272 0.0000 5.2980 1.8182 9.1743 1.9365 2.8926 48.0000	1998 2005 2000 2005 2003 2002 2003 2003 2012 2012 2008 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened flants Threatened mammals Threatened reptiles	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 1.5000 32.7000 23.0112 96.8866 18.6999 4.0919 0.1938 5.5201 55.0000 0.0000 56.9541 14.6866 68.0657 9.2601 13.9272 0.0000 5.2980 1.8182 9.1743 1.9365 2.8926	1998 2005 2000 2005 2003 2002 2003 2012 2012 2012 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2001 2012 2002 2002 2002 2002 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 1.5000 32.7000 23.0112 96.8866 18.6999 4.0919 0.1938 5.5201 55.0000 0.0000 56.9541 14.6866 68.0657 9.2601 13.9272 0.0000 5.2980 1.8182 9.1743 1.9365 2.8926 48.0000	1998 2005 2000 2005 2003 2002 2003 2003 2012 2012 2008 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened memmals Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 32.7000 23.0112 96.8866 18.6999 4.0919 0.1938 5.5201 55.0000 0.0000 56.9541 14.6866 68.0657 9.2601 13.9272 0.0000 5.2980 1.8182 9.1743 1.9365 2.8926 48.0000 4.5000 0.7000	1998 2005 2000 2005 2003 2002 2003 2012 2012 2018 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2011 2011 2002 2002 2002 2002 2002 2002 2001 2011 2011 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 1.5000 32.7000 23.0112 96.8866 18.6999 4.0919 0.1938 5.5201 55.0000 0.0000 56.9541 14.6866 68.0657 9.2601 13.9272 0.0000 5.2980 1.8182 9.1743 1.9365 2.8926 48.0000 4.5000 0.7000 42.0000	1998 2005 2000 2005 2003 2002 2003 2012 2012 2018 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2011 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 32.7000 23.0112 96.8866 18.6999 4.0919 0.1938 5.5201 55.0000 0.0000 56.9541 14.6866 68.0657 9.2601 13.9272 0.0000 5.2980 1.8182 9.1743 1.9365 2.8926 48.0000 4.5000 0.7000 42.0000 4.3800	1998 2005 2000 2005 2003 2002 2003 2012 2012 2012 2018 2011 2010 2011 2010 2011 2010 2011 2011 2002 2002 2002 2002 2002 2002 2002 2002 2001 2011 2011 2011 2014 2024 2044	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Urban NO2 concentration Urban TSP concentration	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 32.7000 23.0112 96.8866 18.6999 4.0919 0.1938 5.5201 55.0000 0.0000 56.9541 14.6866 68.0657 9.2601 13.9272 0.0000 5.2980 1.8182 9.1743 1.9365 2.8926 48.0000 4.5000 0.7000 42.0000 4.3800 109.9000	1998 2005 2000 2005 2003 2002 2003 2012 2012 2018 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2011 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	133.5190 0.0000 1.5020 0.0351 0.0000 38.2557 4.7000 0.0700 1.0000 32.7000 23.0112 96.8866 18.6999 4.0919 0.1938 5.5201 55.0000 0.0000 56.9541 14.6866 68.0657 9.2601 13.9272 0.0000 5.2980 1.8182 9.1743 1.9365 2.8926 48.0000 4.5000 0.7000 42.0000 4.3800	1998 2005 2000 2005 2003 2002 2003 2012 2012 2012 2018 2011 2010 2011 2010 2011 2010 2011 2011 2002 2002 2002 2002 2002 2002 2002 2002 2001 2011 2011 2011 2014 2024 2044	Estimated

Papua N.G.			
Access to improved sanitation	45.0000	2010	
Access to improved water sources	40.0000	2010	
BOD emissions	60 50 45	2012	Not available
Central government debt Civil liberties	69.7345 3.0000	2002 2012	
Corruption Perceptions Index	2.5000	2012	
Daily per capita calorie supply	2.5000	2012	Not available
Desertification of land	0.0000	2003	
Environmental laws and enforcement	25.4600	2002	
Exports	50.9885	2011	
Female expected years of schooling	5.3347	1998	
Fertilizer consumption	119.8308	2009	
Foreign direct investments Forest area	-2.3900 94.8588	2011	
Forest change	-0.0050	2011	
GDP implicit deflator	9.1743	2011	
Gini index	50.8800	1996	
Glass recycling	0.0000	2005	Estimated
GNI per capita	2,570.0000	2011	
Greenhouse gas emissions per capita	0.0017	2000	
Hazardous waste generation	0.7000	2012	Not available
HIV/AIDS prevalence Hospital beds	0.7000 4.0242	2011 1990	
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	61.0000	2011	
Immunization against measles	60.0000	2011	
Imports	48.1363	2011	
Infant mortality rate	44.8000	2011	
Internet users	2.0000	2011	-
Knowledge Economy Index	0.0000	2005	Estimated
Life expectancy	62.8008	2011	
Literacy rate	60.6099	2010	
Malaria cases Male expected years of schooling	11.5383 6.4200	2011 1998	
Maternal mortality rate	730.0000	2006	
Metals concentration	13.6200	2003	
Military spending	0.4727	2011	
Mortality from poor air quality	286.4223	2002	
Municipal waste generation		2012	Not available
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.0530	2010	
Ozone-depleting substances per capita Paper recycling	0.0032	2005 2005	Estimated
Personal computers	58.7482	2003	Estillateu
Pesticide consumption	0.1000	2003	
	0.1600	2003	
Phosphorus concentration	0.1000	2003	
Phosphorus concentration Political rights	4.0000	2012	
Political rights Population growth rate	4.0000 2.1000	2012 2012	
Political rights Population growth rate Poverty	4.0000 2.1000 37.5000	2012 2012 1996	
Political rights Population growth rate Poverty Primary education teaching staff	4.0000 2.1000	2012 2012 1996 2006	Not and 11
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	4.0000 2.1000 37.5000 35.8176	2012 2012 1996 2006 2012	Not available
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	4.0000 2.1000 37.5000	2012 2012 1996 2006 2012 2010	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	4.0000 2.1000 37.5000 35.8176	2012 2012 1996 2006 2012 2010 2012	Not available
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	4.0000 2.1000 37.5000 35.8176	2012 2012 1996 2006 2012 2010	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	4.0000 2.1000 37.5000 35.8176 3.0736 0.0000	2012 2012 1996 2006 2012 2010 2012 2005	Not available
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	4.0000 2.1000 37.5000 35.8176 3.0736 0.0000 3.3789	2012 2012 1996 2006 2012 2010 2012 2005 2011 2005 2011	Not available Estimated Estimated
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	4.0000 2.1000 37.5000 35.8176 3.0736 0.0000 3.3789 0.0000 0.0000	2012 2012 1996 2006 2012 2010 2012 2005 2011 2005 2011 2012	Not available Estimated
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	4.0000 2.1000 37.5000 35.8176 3.0736 0.0000 3.3789 0.0000	2012 2012 1996 2006 2012 2010 2012 2005 2011 2005 2011 2012 2002	Not available Estimated Estimated Not available
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	4.0000 2.1000 37.5000 35.8176 3.0736 0.0000 3.3789 0.0000 0.0000 22.6039	2012 2012 1996 2006 2012 2010 2012 2005 2011 2005 2011 2012 2002 2012	Not available Estimated Estimated
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	4.0000 2.1000 37.5000 35.8176 3.0736 0.0000 3.3789 0.0000 0.0000 22.6039 21.0132	2012 2012 1996 2006 2012 2010 2012 2005 2011 2005 2011 2012 2002 2012 2002	Not available Estimated Estimated Not available
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	4.0000 2.1000 37.5000 35.8176 3.0736 0.0000 3.3789 0.0000 0.0000 22.6039 21.0132 9.3185	2012 2012 1996 2006 2012 2010 2012 2005 2011 2005 2011 2012 2002 2012 2002 1998	Not available Estimated Estimated Not available
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	4.0000 2.1000 37.5000 35.8176 3.0736 0.0000 3.3789 0.0000 0.0000 22.6039 21.0132 9.3185 0.0000	2012 2012 1996 2006 2012 2010 2012 2005 2011 2005 2011 2012 2002 2012 2002 1998 2002	Not available Estimated Estimated Not available
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	4.0000 2.1000 37.5000 35.8176 3.0736 0.0000 3.3789 0.0000 0.0000 22.6039 21.0132 9.3185	2012 2012 1996 2006 2012 2010 2012 2005 2011 2005 2011 2012 2002 2012 2002 1998	Not available Estimated Estimated Not available
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	4.0000 2.1000 37.5000 35.8176 3.0736 0.0000 3.3789 0.0000 0.0000 22.6039 21.0132 9.3185 0.0000 7.7295	2012 2012 1996 2006 2012 2010 2012 2005 2011 2005 2011 2012 2002 2012 2002 1998 2002 2002	Not available Estimated Estimated Not available
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	4.0000 2.1000 37.5000 35.8176 3.0736 0.0000 3.3789 0.0000 0.0000 22.6039 21.0132 9.3185 0.0000 7.7295 1.5152 27.1028 1.2301	2012 2012 1996 2006 2012 2010 2012 2005 2011 2005 2011 2012 2002 2012 2002 200	Not available Estimated Estimated Not available
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened plants Threatened reptiles	4.0000 2.1000 37.5000 35.8176 3.0736 0.0000 3.3789 0.0000 0.0000 22.6039 21.0132 9.3185 0.0000 7.7295 1.5152 27.1028 1.2301 2.6706	2012 2012 1996 2006 2012 2010 2012 2005 2011 2005 2011 2012 2002 2012 2002 200	Not available Estimated Estimated Not available
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence	4.0000 2.1000 37.5000 35.8176 3.0736 0.0000 3.3789 0.0000 0.0000 22.6039 21.0132 9.3185 0.0000 7.7295 1.5152 27.1028 1.2301 2.6706 346.0000	2012 2012 1996 2006 2012 2010 2012 2005 2011 2005 2011 2002 2012 2002 200	Not available Estimated Estimated Not available
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	4.0000 2.1000 37.5000 37.5000 35.8176 3.0736 0.0000 3.3789 0.0000 0.0000 22.6039 21.0132 9.3185 0.0000 7.7295 1.5152 27.1028 1.2301 2.6706 346.0000 4.0000	2012 2012 1996 2006 2012 2010 2015 2005 2011 2005 2011 2002 2002	Not available Estimated Estimated Not available
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	4.0000 2.1000 37.5000 35.8176 3.0736 0.0000 3.3789 0.0000 0.0000 22.6039 21.0132 9.3185 0.0000 7.7295 1.5152 27.1028 1.2301 2.6706 346.0000 4.0000 5.2000	2012 2012 1996 2006 2012 2010 2015 2011 2005 2011 2002 2012 2002 200	Not available Estimated Estimated Not available
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	4.0000 2.1000 37.5000 35.8176 3.0736 0.0000 3.3789 0.0000 0.0000 22.6039 21.0132 9.3185 0.0000 7.7295 1.5152 27.1028 1.2301 2.6706 346.0000 4.0000 5.2000 31.4600	2012 2012 1996 2006 2012 2010 2012 2005 2011 2005 2011 2002 2002	Not available Estimated Estimated Not available
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	4.0000 2.1000 37.5000 35.8176 3.0736 0.0000 3.3789 0.0000 0.0000 22.6039 21.0132 9.3185 0.0000 7.7295 1.5152 27.1028 1.2301 2.6706 346.0000 4.0000 5.2000 31.4600 8.6300	2012 2012 1996 2006 2012 2010 2012 2005 2011 2005 2011 2002 2012 2002 200	Not available Estimated Estimated Not available
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	4.0000 2.1000 37.5000 35.8176 3.0736 0.0000 3.3789 0.0000 0.0000 22.6039 21.0132 9.3185 0.0000 7.7295 1.5152 27.1028 1.2301 2.6706 346.0000 4.0000 5.2000 31.4600	2012 2012 1996 2006 2012 2010 2012 2005 2011 2005 2011 2002 2002	Not available Estimated Estimated Not available

Paraguay

Paraguay			
Access to improved sanitation	71.0000	2010	
Access to improved water sources	86.0000	2010	
BOD emissions	0.0019	2002	
Central government debt	12.7594	1993	
Civil liberties	3.0000	2012	
Corruption Perceptions Index	2.5000 2,518.0000	2012	
Daily per capita calorie supply Desertification of land	0.0000	2009	
Environmental laws and enforcement	23.2700	2003	
Exports	48.5320	2011	
Female expected years of schooling	12.1814	2010	
Fertilizer consumption	66.3605	2009	
Foreign direct investments	1.7283	2011	
Forest area	89.8565	2011	
Forest change	-0.0102	2011	
GDP implicit deflator	7.5007	2011	
Gini index	52.4200	2010	
Glass recycling		2012	Not available
GNI per capita	5,390.0000	2011	
Greenhouse gas emissions per capita	0.0061	2000	
Hazardous waste generation		2012	Not available
HIV/AIDS prevalence	0.3000	2011	
Hospital beds	1.3000	2011	
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	90.0000	2011	
Immunization against measles	93.0000	2011	
Imports	56.9109	2011	
Infant mortality rate	19.1000	2011	
Internet users	23.9000	2011	
Knowledge Economy Index	3.9500	2012	
Life expectancy	72.4847	2011	
Literacy rate	93.8709	2010	
Malaria cases	0.0015	2011	
Male expected years of schooling	11.6768	2010	
Maternal mortality rate	100.0000	2010	
Metals concentration	59.1600	2003	
Military spending	1.0570	2011	
Mortality from poor air quality Municipal waste generation	121.9493	2002 2012	Not available
Municipal waste generation			
	0.0000		
Nuclear waste generation	0.0000	2005	Estimated
Nuclear waste generation Number of doctors	1.1070	2005 2002	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita	1.1070 0.0452	2005 2002 2005	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling	1.1070 0.0452 10.0000	2005 2002 2005 2003	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	1.1070 0.0452 10.0000 34.5901	2005 2002 2005 2003 2002	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	1.1070 0.0452 10.0000 34.5901 3.4000	2005 2002 2005 2003 2002 2003	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	1.1070 0.0452 10.0000 34.5901 3.4000 0.2100	2005 2002 2005 2003 2002 2003 2003	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	1.1070 0.0452 10.0000 34.5901 3.4000 0.2100 3.0000	2005 2002 2005 2003 2002 2003 2003 2012	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	1.1070 0.0452 10.0000 34.5901 3.4000 0.2100 3.0000 1.9000	2005 2002 2005 2003 2002 2003 2003	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	1.1070 0.0452 10.0000 34.5901 3.4000 0.2100 3.0000	2005 2002 2005 2003 2002 2003 2003 2012 2012 2011	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	1.1070 0.0452 10.0000 34.5901 3.4000 0.2100 3.0000 1.9000 32.4000	2005 2002 2005 2003 2002 2003 2003 2012 2012	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	1.1070 0.0452 10.0000 34.5901 3.4000 0.2100 3.0000 1.9000 32.4000 27.8435	2005 2002 2005 2003 2002 2003 2003 2012 2012 2011 2004	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	1.1070 0.0452 10.0000 34.5901 3.4000 0.2100 3.0000 1.9000 32.4000 27.8435 83.5804	2005 2002 2005 2003 2002 2003 2003 2012 2012 2011 2004 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	1.1070 0.0452 10.0000 34.5901 3.4000 0.2100 3.0000 1.9000 32.4000 27.8435 83.5804 5.4449	2005 2002 2005 2003 2002 2003 2003 2012 2012 2011 2004 2010	
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Tuberculosis prevalence 101.0000 2011 Unemployment 7.8000 2011 Unemployment gender equality 4.3000 2011 Urban NO2 concentration 56.2900 2004 Urban SO2 concentration 76.8200 2004 Urban TSP concentration 139.6000 2004	Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals	0.0053 42.9661 1.2000 0.1400 2.0000 1.5000 27.8000 19.5637 94.5138 13.6223 2.5896 0.1493 2.6990 0.0002 57.8657 16.4963 77.5746 15.8765 14.8269 0.2841 10.9353 0.6024 10.6522	2005 2012 2002 2003 2012 2011 2011 2011 2011 2010 2011 2012 2011 2010 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2000	
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Urban SO2 concentration 76.8200 2004 Urban TSP concentration 139.6000 2004	Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Unemployment Possible capital Personal capital Perso	0.0053 42.9661 1.2000 0.1400 2.0000 1.5000 27.8000 19.5637 94.5138 13.6223 2.5896 0.1493 2.6990 0.0002 57.8657 16.4963 77.5746 15.8765 14.8269 0.2841 10.9353 0.6024 10.6522 1.5691 1.7291 101.0000 7.8000 4.3000	2005 2012 2002 2003 2003 2012 2011 2011 2011	
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	Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration Urban TSP concentration	0.0053 42.9661 1.2000 0.1400 2.0000 1.5000 27.8000 19.5637 94.5138 13.6223 2.5896 0.1493 2.6990 0.0002 57.8657 16.4963 77.5746 15.8765 14.8269 0.2841 10.9353 0.6024 10.6522 1.5691 1.7291 101.0000 7.8000 4.3000 56.2900 76.8200 139.6000	2005 2012 2002 2003 2013 2012 2011 2011 2011 2011 2014 2011 2010 2011 2010 2011 2011 2010 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2011 2011 2014 2014 2016 2017 2017 2018 2018 2019	

Philippines

Philippines			
Access to improved sanitation	74.0000	2010	
Access to improved water sources	92.0000	2010	
BOD emissions Central government debt	0.0017 73.9450	2005 2004	
Civil liberties	3.0000	2012	
Corruption Perceptions Index	3.4000	2012	
Daily per capita calorie supply	2,580.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	28.6600	2002	
Exports	31.0178	2011	
Female expected years of schooling Fertilizer consumption	11.4994 125.9789	2009 2009	
Foreign direct investments	0.8315	2011	
Forest area	108.4699	2011	
Forest change	0.0071	2011	
GDP implicit deflator	4.0629	2011	
Gini index	42.9800	2009	
Glass recycling GNI per capita	0.0000 4,140.0000	1998 2011	
Greenhouse gas emissions per capita	0.0017	2000	
Hazardous waste generation	0.0017	2012	Not available
HIV/AIDS prevalence	0.1000	2011	
Hospital beds	1.0000	2011	
ICT expenditure	5.8124	2003	
Immunization against DPT	80.0000	2011	
Immunization against measles Imports	79.0000 36.0222	2011 2011	
Imports Infant mortality rate	20.2000	2011	
Internet users	29.0000	2011	
Knowledge Economy Index	3.9400	2012	
Life expectancy	68.7573	2011	
Literacy rate	95.4201	2008	
Malaria cases	0.1007	2011	
Male expected years of schooling Maternal mortality rate	11.0996 221.0000	2009 2011	
Metals concentration	136.7000	2003	
Military spending	1.0751	2011	
Mortality from poor air quality	137.4391	2002	
Municipal waste generation	327.7000	2005	
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors Ozone-depleting substances per capita	1.1530 0.0148	2004	
Paper recycling	0.0000	2003	
Personal computers	27.6812	2002	
Pesticide consumption	1.9500	2003	
Phosphorus concentration	0.2600	2003	
Political rights	3.0000	2012	
Population growth rate Poverty	1.9000 26.5000	2012 2009	
Primary education teaching staff	31.4357	2009	
Primary net school enrollment	88.2780	2009	
Protected area	10.8629	2010	
Public expenditure on education	2.6530	2009	
Public expenditure on R&D	0.1096	2007	
Public health expenditure Public wastewater treatment plants	1.3575 1.3500	2011 1993	Estimated
Refugees per capita	0.0000	2011	Estillateu
Renewable energy production	26.2934	2010	
Secondary education teaching staff	34.8143	2009	
Secondary net school enrollment	61.5584	2009	
Tax revenue	12.3472	2011	
Tertiary education teaching staff Threatened amphibians	22.0698 20.7207	2002 2002	
Threatened amphibians Threatened birds	16.5842	2002	
Threatened fishes	3.2563	2002	
Threatened mammals	32.6797	2002	
Threatened plants	2.1610	2002	
Threatened reptiles	2.9412	2002	
Tuberculosis prevalence	270.0000	2011	
Unemployment	7.0000	2011	
Unemployment gender equality	0.7091		
Unemployment gender equality Urban NO2 concentration	0.7091 36.0200	2011	
Urban NO2 concentration Urban SO2 concentration	0.7091 36.0200 33.0000	2004 2004	
Urban NO2 concentration	36.0200	2004	

Poland

Poland			
Access to improved sanitation	90.0000	2008	
Access to improved water sources		2012	Not available
BOD emissions	0.0094	2006	
Central government debt	41.3786	2002	
Civil liberties	1.0000	2012	
Corruption Perceptions Index	5.8000	2012	
Daily per capita calorie supply	3,392.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	38.5100	2002	
Exports	42.2459	2010	
Female expected years of schooling	16.0783	2010	
Fertilizer consumption	141.7976	2009	
Foreign direct investments	2.9730	2011	
Forest area	103.4426	2011	
Forest change	0.0029	2011	
GDP implicit deflator	3.1567	2011	
Gini index	34.0700	2009	
Glass recycling	1.9000	2004	
GNI per capita	20,260.0000	2011	
Greenhouse gas emissions per capita	0.0105	2010	
Hazardous waste generation	0.0416	2000	
HIV/AIDS prevalence	0.1000	2011	
Hospital beds	6.5900	2010	
ICT expenditure	4.5294	2003	
Immunization against DPT	99.0000	2011	
Immunization against measles	98.0000	2011	
Imports	43.4530	2010	
Infant mortality rate	4.9000	2011	
Internet users	64.8800	2011	
Knowledge Economy Index	7.4100	2012	
Life expectancy	76.7463	2011	
Literacy rate	99.5197	2010	
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	14.6661	2010	
Maternal mortality rate	1.9000	2009	
Metals concentration	969.1200	2003	
Military spending	1.8861	2011	
Mortality from poor air quality	155.3516	2002	
Municipal waste generation	321.6180	2007	
Nuclear waste generation	0.0000	2003	
Number of doctors	2.0680	2010	
Ozone-depleting substances per capita	0.0068	2003	
Paper recycling	34.0000	2005	
Personal computers	142.0094	2003	
Pesticide consumption	0.7800	2003	
Phosphorus concentration	0.2400	2003	
Political rights	1.0000	2012	
Population growth rate	0.1000	2012	
Poverty	10.6000	2008	
Primary education teaching staff	9.3166	2010	
Primary net school enrollment	96.6479	2010	
Protected area	22.4186	2010	
Public expenditure on education	5.0924	2009	
Public expenditure on R&D	0.7354	2010	
Public health expenditure	4.7982	2011	
Public wastewater treatment plants	64.0000	2009	
Refugees per capita	0.0000	2011	
Renewable energy production	7.7837	2011	
Secondary education teaching staff	10.3949	2010	
Secondary net school enrollment	91.0165	2009	
Tax revenue	17.0032	2011	
Tertiary education teaching staff	21.1023	2002	
Threatened amphibians	0.0000	2002	
Threatened birds	1.7167	2002	
Threatened fishes Threatened mammals	1.9231	2002	
	17.8571	2002	
		2002	
Threatened plants	0.1633	2002	
Threatened plants Threatened reptiles	0.0000	2002	
Threatened plants Threatened reptiles Tuberculosis prevalence	0.0000 23.0000	2011	
Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	0.0000 23.0000 9.6000	2011 2011	
Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.0000 23.0000 9.6000 1.4000	2011 2011 2011	
Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	0.0000 23.0000 9.6000 1.4000 38.7200	2011 2011 2011 2004	
Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	0.0000 23.0000 9.6000 1.4000 38.7200 20.5600	2011 2011 2011 2004 2004	
Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	0.0000 23.0000 9.6000 1.4000 38.7200	2011 2011 2011 2004	

Portugal

Portugal			
Access to improved sanitation	100.0000	2010	
Access to improved water sources	99.0000	2010	
BOD emissions	0.0083	2006	
Central government debt	92.6145	2011	
Civil liberties	1.0000	2012	
Corruption Perceptions Index	6.3000	2012	
Daily per capita calorie supply	3,617.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	43.3000	2002	
Exports	35.5091	2011	
Female expected years of schooling	16.3902	2010	
Fertilizer consumption	167.5556	2009	
Foreign direct investments	5.5079	2011	
Forest area	101.1969	2011	
Forest change	0.0011	2011	
GDP implicit deflator	0.6601	2011	
Gini index	38.4500	1997	
Glass recycling	41.0000	2005	
GNI per capita	24,620.0000	2011	
Greenhouse gas emissions per capita	0.0066	2010	
Hazardous waste generation	0.0590	1997	
HIV/AIDS prevalence	0.7000	2011	
Hospital beds	3.3500	2010	
ICT expenditure	4.2469	2003	
Immunization against DPT	98.0000	2011	
Immunization against measles	96.0000	2011	
Imports	39.3173	2011	
Infant mortality rate	2.7000	2011	
Internet users	55.3000	2011	
Knowledge Economy Index	7.6100	2012	
Life expectancy	80.7220	2011	
Literacy rate	95.1790	2010	D .: . 1
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	15.9781	2010	
Maternal mortality rate	7.5000	1995	
Metals concentration	52.1000 1.9619	2003	
Military spending		2011	
Mortality from poor air quality	189.0813	2002	
Municipal waste generation	470.5385 0.0000	2007 2003	
Nuclear waste generation Number of doctors	3.8680	2003	
Ozone-depleting substances per capita	3.0000	2010	Not available
Paper recycling	46.0000	2012	NUL avallable
Personal computers	134.3557	2003	
Pesticide consumption	5.5000	2003	
Phosphorus concentration	0.2800	2003	
Political rights	1.0000	2012	
Population growth rate	-0.1000	2012	
Poverty	13.0000	2005	Estimated
Primary education teaching staff	10.8294	2010	Loumacca
Primary net school enrollment	99.1863	2010	
Protected area	8.3011	2010	
	0.3011		
Public expenditure on education	5.7914	2009	
Public expenditure on education Public expenditure on R&D	5.7914 1.5912	2009 2010	
Public expenditure on education Public expenditure on R&D Public health expenditure	5.7914 1.5912 6.6341	2009 2010 2011	
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	5.7914 1.5912 6.6341 70.0000	2009 2010 2011 2008	
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	5.7914 1.5912 6.6341	2009 2010 2011 2008 2011	
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	5.7914 1.5912 6.6341 70.0000 0.0000	2009 2010 2011 2008	
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	5.7914 1.5912 6.6341 70.0000 0.0000 46.3998	2009 2010 2011 2008 2011 2011	
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	5.7914 1.5912 6.6341 70.0000 0.0000 46.3998 7.3473	2009 2010 2011 2008 2011 2011 2010	
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	5.7914 1.5912 6.6341 70.0000 0.0000 46.3998 7.3473 81.6453	2009 2010 2011 2008 2011 2011 2010 2006	
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	5.7914 1.5912 6.6341 70.0000 0.0000 46.3998 7.3473 81.6453 21.4584	2009 2010 2011 2008 2011 2011 2010 2006 2011	
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	5.7914 1.5912 6.6341 70.0000 0.0000 46.3998 7.3473 81.6453 21.4584 11.0767	2009 2010 2011 2008 2011 2011 2010 2006 2011 2002	
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	5.7914 1.5912 6.6341 70.0000 0.0000 46.3998 7.3473 81.6453 21.4584 11.0767 5.0000	2009 2010 2011 2008 2011 2011 2010 2006 2011 2002 2002	
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	5.7914 1.5912 6.6341 70.0000 0.0000 46.3998 7.3473 81.6453 21.4584 11.0767 5.0000 2.9787	2009 2010 2011 2008 2011 2011 2010 2006 2011 2002 2002	
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	5.7914 1.5912 6.6341 70.0000 0.0000 46.3998 7.3473 81.6453 21.4584 11.0767 5.0000 2.9787 5.6962	2009 2010 2011 2008 2011 2011 2010 2006 2011 2002 2002 2002	
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals	5.7914 1.5912 6.6341 70.0000 0.0000 46.3998 7.3473 81.6453 21.4584 11.0767 5.0000 2.9787 5.6962 26.9841	2009 2010 2011 2008 2011 2011 2010 2006 2011 2002 2002 2002	
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	5.7914 1.5912 6.6341 70.0000 0.0000 46.3998 7.3473 81.6453 21.4584 11.0767 5.0000 2.9787 5.6962 26.9841 0.2970	2009 2010 2011 2008 2011 2011 2010 2006 2011 2002 2002 2002 2002 2002 2002 2002	
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	5.7914 1.5912 6.6341 70.0000 0.0000 46.3998 7.3473 81.6453 21.4584 11.0767 5.0000 2.9787 5.6962 26.9841 0.2970	2009 2010 2011 2008 2011 2011 2010 2006 2011 2002 2002 2002 2002 2002 2002 2002 2002	
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	5.7914 1.5912 6.6341 70.0000 0.0000 46.3998 7.3473 81.6453 21.4584 11.0767 5.0000 2.9787 5.6962 26.9841 0.2970 0.0000 24.0000 12.7000 0.7000	2009 2010 2011 2008 2011 2010 2010 2006 2011 2002 2002 2002 2002 2002 2002 2011 2011 2011	
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	5.7914 1.5912 6.6341 70.0000 0.0000 46.3998 7.3473 81.6453 21.4584 11.0767 5.0000 2.9787 5.6962 26.9841 0.2970 0.0000 24.0000 12.7000	2009 2010 2011 2008 2011 2010 2006 2011 2002 2002 2002 2002 2002 2002 2002 2011 2011	
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	5.7914 1.5912 6.6341 70.0000 0.0000 46.3998 7.3473 81.6453 21.4584 11.0767 5.0000 2.9787 5.6962 26.9841 0.2970 0.0000 24.0000 12.7000 0.7000 49.6900 6.7700	2009 2010 2011 2008 2011 2010 2006 2011 2002 2002 2002 2002	
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	5.7914 1.5912 6.6341 70.0000 0.0000 46.3998 7.3473 81.6453 21.4584 11.0767 5.0000 2.9787 5.6962 26.9841 0.2970 0.0000 24.0000 12.7000 0.7000 49.6900	2009 2010 2011 2008 2011 2010 2010 2006 2011 2002 2002 2002 2002 2002 2002 2011 2011 2011 2011	
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	5.7914 1.5912 6.6341 70.0000 0.0000 46.3998 7.3473 81.6453 21.4584 11.0767 5.0000 2.9787 5.6962 26.9841 0.2970 0.0000 24.0000 12.7000 0.7000 49.6900 6.7700	2009 2010 2011 2008 2011 2010 2006 2011 2002 2002 2002 2002	

Romania

Romania			
Access to improved sanitation	73.0000	2008	
Access to improved water sources	89.0000	2008	
BOD emissions	0.0103	2007	
Central government debt		2012	Not available
Civil liberties	2.0000	2012	
Corruption Perceptions Index	4.4000	2012	
Daily per capita calorie supply	3,487.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	29.0900	2002	
Exports	38.3444	2011	
Female expected years of schooling	15.0288	2010	
Fertilizer consumption	48.4932	2009	
Foreign direct investments	1.3474	2011	
Forest area	103.6204	2011	
Forest change	0.0055	2011	
GDP implicit deflator	8.0625	2011	
Gini index	30.0000	2009	
Glass recycling	10.2000	2005	
GNI per capita	15,780.0000	2011	
Greenhouse gas emissions per capita	0.0058	2010	
Hazardous waste generation	0.1000	2005	
HIV/AIDS prevalence	0.1000	2011	
Hospital beds	6.2900	2010	
ICT expenditure	2.8114	2003	
Immunization against DPT	89.0000	2011	
Immunization against measles	93.0000	2011	
Imports	43.4919	2011	
Infant mortality rate	10.8000	2011	
Internet users	44.0200	2011	
Knowledge Economy Index	6.8200	2012	
Life expectancy	74.5122	2011	
Literacy rate	97.6754	2010	
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	14.0391	2010	
Maternal mortality rate	21.1000	2009	
Metals concentration	657.2400	2003	
Military spending	1.1304	2011	
Mortality from poor air quality	433.2796	2002	
Municipal waste generation	381.4918	2007	
Nuclear waste generation	301.1710	2012	Not available
Number of doctors	2.3850	2010	110t available
Ozone-depleting substances per capita	0.0106	2005	
Paper recycling	51.1000	2005	
	31.1000		
PHISONIAL COMMITTORS	96 6248	2003	
Personal computers	96.6248	2003	
Pesticide consumption	0.8000	2003	
Pesticide consumption Phosphorus concentration	0.8000 0.1600	2003 2003	
Pesticide consumption Phosphorus concentration Political rights	0.8000 0.1600 2.0000	2003 2003 2012	
Pesticide consumption Phosphorus concentration Political rights Population growth rate	0.8000 0.1600 2.0000 -0.4000	2003 2003 2012 2012	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.8000 0.1600 2.0000 -0.4000 13.8000	2003 2003 2012 2012 2006	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	0.8000 0.1600 2.0000 -0.4000 13.8000 16.1126	2003 2003 2012 2012 2006 2010	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	0.8000 0.1600 2.0000 -0.4000 13.8000 16.1126 87.5866	2003 2003 2012 2012 2006 2010 2010	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	0.8000 0.1600 2.0000 -0.4000 13.8000 16.1126 87.5866 7.1256	2003 2003 2012 2012 2016 2010 2010 2010	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	0.8000 0.1600 2.0000 -0.4000 13.8000 16.1126 87.5866 7.1256 4.3249	2003 2003 2012 2012 2006 2010 2010 2010 2009	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.8000 0.1600 2.0000 -0.4000 13.8000 16.1126 87.5866 7.1256 4.3249 0.4699	2003 2003 2012 2012 2006 2010 2010 2010 2009 2010	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	0.8000 0.1600 2.0000 -0.4000 13.8000 16.1126 87.5866 7.1256 4.3249 0.4699 4.6863	2003 2003 2012 2012 2006 2010 2010 2010 2009 2010 2011	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	0.8000 0.1600 2.0000 -0.4000 13.8000 16.1126 87.5866 7.1256 4.3249 0.4699 4.6863 29.0000	2003 2003 2012 2012 2006 2010 2010 2010 2010 2010	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.8000 0.1600 2.0000 -0.4000 13.8000 16.1126 87.5866 7.1256 4.3249 0.4699 4.6863 29.0000 0.0002	2003 2003 2012 2012 2016 2010 2010 2010 2010 2010	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.8000 0.1600 2.0000 -0.4000 13.8000 16.1126 87.5866 7.1256 4.3249 0.4699 4.6863 29.0000 0.0002 33.0905	2003 2003 2012 2012 2016 2010 2010 2010 2010 2010	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	0.8000 0.1600 2.0000 -0.4000 13.8000 16.1126 87.5866 7.1256 4.3249 0.4699 4.6863 29.0000 0.0002 33.0905 12.4765	2003 2003 2012 2012 2016 2010 2010 2010 2010 2011 2009 2011 2009 2011 2010 2010	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	0.8000 0.1600 2.0000 -0.4000 13.8000 16.1126 87.5866 7.1256 4.3249 0.4699 4.6863 29.0000 0.0002 33.0905 12.4765 82.3011	2003 2003 2012 2012 2006 2010 2010 2010 2010 2011 2009 2011 2010 2010 2010 2010	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	0.8000 0.1600 2.0000 -0.4000 13.8000 16.1126 87.5866 7.1256 4.3249 0.4699 4.6863 29.0000 0.0002 33.0905 12.4765 82.3011 17.2106	2003 2003 2012 2012 2006 2010 2010 2010 2010 2011 2009 2011 2010 2010 2010 2011	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	0.8000 0.1600 2.0000 -0.4000 13.8000 16.1126 87.5866 7.1256 4.3249 0.4699 4.6863 29.0000 0.0002 33.0905 12.4765 82.3011 17.2106 21.7398	2003 2003 2012 2012 2016 2010 2010 2010 2010 2011 2009 2011 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2010 2011 2010	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	0.8000 0.1600 2.0000 -0.4000 13.8000 16.1126 87.5866 7.1256 4.3249 0.4699 4.6863 29.0000 0.0002 33.0905 12.4765 82.3011 17.2106 21.7398 0.0000	2003 2003 2012 2012 2016 2010 2010 2010 2010 2011 2009 2011 2010 2010 2010 2010 2010 2011 2010 2011 2009 2011 2010 2010 2010 2010 2011 2010 2010 2011 2010 2009 2011 2009 2011 2009 2011 2009 2011 2009 2011 2009 2011 2009 2011 2009 2011 2009 2011 2009	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	0.8000 0.1600 2.0000 -0.4000 13.8000 16.1126 87.5866 7.1256 4.3249 0.4699 4.6863 29.0000 0.0002 33.0905 12.4765 82.3011 17.2106 21.7398 0.0000 3.1128	2003 2003 2012 2012 2016 2010 2010 2010 2010 2011 2009 2011 2010 2000 2011 2002 2002 2002 2002 2002	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	0.8000 0.1600 2.0000 -0.4000 13.8000 16.1126 87.5866 7.1256 4.3249 0.4699 4.6863 29.0000 0.0002 33.0905 12.4765 82.3011 17.2106 21.7398 0.0000 3.1128 11.6279	2003 2003 2012 2012 2016 2010 2010 2010 2010 2011 2009 2011 2010 2010 2011 2010 2011 2002 2002 2002 2002 2002 2002 2002 2002	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	0.8000 0.1600 2.0000 -0.4000 13.8000 16.1126 87.5866 7.1256 4.3249 0.4699 4.6863 29.0000 0.0002 33.0905 12.4765 82.3011 17.2106 21.7398 0.0000 3.1128	2003 2003 2012 2012 2016 2010 2010 2010 2010 2011 2009 2011 2010 2000 2011 2002 2002 2002 2002 2002	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	0.8000 0.1600 2.0000 -0.4000 13.8000 16.1126 87.5866 7.1256 4.3249 0.4699 4.6863 29.0000 0.0002 33.0905 12.4765 82.3011 17.2106 21.7398 0.0000 3.1128 11.6279	2003 2003 2012 2012 2016 2010 2010 2010 2010 2011 2009 2011 2010 2010 2011 2010 2011 2002 2002 2002 2002 2002 2002 2002 2002	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals	0.8000 0.1600 2.0000 -0.4000 13.8000 16.1126 87.5866 7.1256 4.3249 0.4699 4.6863 29.0000 0.0002 33.0905 12.4765 82.3011 17.2106 21.7398 0.0000 3.1128 11.6279 20.2381	2003 2003 2012 2012 2016 2010 2010 2010 2010 2011 2009 2011 2010 2010 2011 2010 2000	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	0.8000 0.1600 2.0000 -0.4000 13.8000 16.1126 87.5866 7.1256 4.3249 0.4699 4.6863 29.0000 0.0002 33.0905 12.4765 82.3011 17.2106 21.7398 0.0000 3.1128 11.6279 20.2381 0.0294	2003 2003 2012 2012 2016 2010 2010 2010 2010 2011 2009 2011 2010 2010 2011 2010 2000	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	0.8000 0.1600 2.0000 -0.4000 13.8000 16.1126 87.5866 7.1256 4.3249 0.4699 4.6863 29.0000 0.0002 33.0905 12.4765 82.3011 17.2106 21.7398 0.0000 3.1128 11.6279 20.2381 0.0294 9.0909	2003 2003 2012 2012 2016 2010 2010 2010 2010 2011 2009 2011 2010 2010 2011 2010 2002	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.8000 0.1600 2.0000 -0.4000 13.8000 16.1126 87.5866 7.1256 4.3249 0.4699 4.6863 29.0000 0.0002 33.0905 12.4765 82.3011 17.2106 21.7398 0.0000 3.1128 11.6279 20.2381 0.0294 9.0909 101.0000	2003 2003 2012 2012 2016 2010 2010 2010 2010 2011 2009 2011 2010 2010 2011 2010 202 202	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.8000 0.1600 2.0000 -0.4000 13.8000 16.1126 87.5866 7.1256 4.3249 0.4699 4.6863 29.0000 0.0002 33.0905 12.4765 82.3011 17.2106 21.7398 0.0000 3.1128 11.6279 20.2381 0.0294 9.0909 101.0000 7.4000	2003 2003 2012 2012 2016 2010 2010 2010 2010 2011 2009 2011 2010 2010 2011 2010 202 202	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	0.8000 0.1600 2.0000 -0.4000 13.8000 16.1126 87.5866 7.1256 4.3249 0.4699 4.6863 29.0000 0.0002 33.0905 12.4765 82.3011 17.2106 21.7398 0.0000 3.1128 11.6279 20.2381 0.0294 9.0909 101.0000 7.4000 1.1000	2003 2003 2012 2012 2016 2010 2010 2010 2010 2011 2009 2011 2010 2010 2011 2010 202 202	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public expenditure on R&D Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	0.8000 0.1600 2.0000 -0.4000 13.8000 16.1126 87.5866 7.1256 4.3249 0.4699 4.6863 29.0000 0.0002 33.0905 12.4765 82.3011 17.2106 21.7398 0.0000 3.1128 11.6279 20.2381 0.0294 9.0909 101.0000 7.4000 1.1000 16.6300	2003 2003 2012 2012 2016 2010 2010 2010 2010 2011 2009 2011 2010 2010 2011 2010 202 202	
Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	0.8000 0.1600 2.0000 -0.4000 13.8000 16.1126 87.5866 7.1256 4.3249 0.4699 4.6863 29.0000 0.0002 33.0905 12.4765 82.3011 17.2106 21.7398 0.0000 3.1128 11.6279 20.2381 0.0294 9.0909 101.0000 7.4000 1.1000 16.6300 6.5800	2003 2003 2012 2012 2016 2010 2010 2010 2010 2011 2009 2011 2010 2010 2010 2020 2011 2002 2002 2002 2002 2002 2002 2002 2002 2011 2011 2009 2011 2009 2011 2010 2010 2010 2010 2010 2011 2010 2010 2010 2010 2011 2010 2011 2002 2002 2002 2002 2002 2002 2002 2002 2004 2011 2011 2011 2011 2011 2010 2002 2002 2002 2002 2002 2004 2011 2011 2011 2011 2011 2011 2010 2002 2002 2002 2002 2004 2011 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014 2014	

Russia

Access to improved sanitation			
	70.0000	2010	
Access to improved water sources	97.0000	2010	
BOD emissions	0.0097	2007	
Central government debt	9.5162	2011	
e e			
Civil liberties	5.0000	2012	
Corruption Perceptions Index	2.8000	2012	
Daily per capita calorie supply	3,172.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	31.3500	2002	
Exports	31.0514	2011	
Female expected years of schooling	14.7554	2009	
Fertilizer consumption	15.6096	2009	
Foreign direct investments	2.8463	2011	
Forest area	100.0126	2011	
Forest change	0.0001	2011	
GDP implicit deflator	15.8165	2011	
Gini index		2009	
	40.1100		., ., ., .,
Glass recycling		2012	Not available
GNI per capita	21,210.0000	2011	
Greenhouse gas emissions per capita	0.0157	2010	
Hazardous waste generation	0.7386	1999	
HIV/AIDS prevalence	017 000	2012	Not available
	9.6600	2012	110t available
Hospital beds			
ICT expenditure	3.6615	2003	
Immunization against DPT	97.0000	2011	
Immunization against measles	98.0000	2011	
Imports	22.2877	2011	
Infant mortality rate	9.8000	2011	
•			
Internet users	49.0000	2011	
Knowledge Economy Index	5.7800	2012	
Life expectancy	69.0049	2011	
Literacy rate	99.5763	2010	
Malaria cases	0.0000	2011	
Male expected years of schooling	13.7728	2009	
Maternal mortality rate	16.5000	2010	
Metals concentration	39.1400	2003	
Military spending	3.8692	2011	
Mortality from poor air quality	260.9632	2002	
Municipal waste generation	440.0000	2005	
Nuclear waste generation	0.0593	2005	
Ü			
Number of doctors	4.3089	2010	
Ozone-depleting substances per capita	0.0054	2005	
Paper recycling		2012	Not available
Personal computers	88.6851	2002	
Pesticide consumption	0.2000	2003	
Phosphorus concentration	0.0100	2003	
r nosphorus concentration		2012	
D 10.1 1 1 1 1			
Political rights	6.0000		
Population growth rate	-0.1000	2012	
		2012 2006	
Population growth rate Poverty	-0.1000 11.1000	2012	
Population growth rate Poverty Primary education teaching staff	-0.1000 11.1000 18.0630	2012 2006 2009	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment	-0.1000 11.1000 18.0630 93.3655	2012 2006 2009 2009	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	-0.1000 11.1000 18.0630 93.3655 9.0686	2012 2006 2009 2009 2010	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	-0.1000 11.1000 18.0630 93.3655 9.0686 4.1018	2012 2006 2009 2009 2010 2008	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	-0.1000 11.1000 18.0630 93.3655 9.0686 4.1018 1.1586	2012 2006 2009 2009 2010 2008 2010	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	-0.1000 11.1000 18.0630 93.3655 9.0686 4.1018	2012 2006 2009 2009 2010 2008	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	-0.1000 11.1000 18.0630 93.3655 9.0686 4.1018 1.1586	2012 2006 2009 2009 2010 2008 2010 2011	Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	-0.1000 11.1000 18.0630 93.3655 9.0686 4.1018 1.1586 3.7041	2012 2006 2009 2009 2010 2008 2010 2011 2012	Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	-0.1000 11.1000 18.0630 93.3655 9.0686 4.1018 1.1586 3.7041	2012 2006 2009 2009 2010 2008 2010 2011 2012 2011	Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	-0.1000 11.1000 18.0630 93.3655 9.0686 4.1018 1.1586 3.7041 0.0008 16.1206	2012 2006 2009 2009 2010 2008 2010 2011 2012 2011 2010	Not available
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	-0.1000 11.1000 18.0630 93.3655 9.0686 4.1018 1.1586 3.7041 0.0008 16.1206 8.4654	2012 2006 2009 2009 2010 2008 2010 2011 2012 2011 2010 2009	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	-0.1000 11.1000 18.0630 93.3655 9.0686 4.1018 1.1586 3.7041 0.0008 16.1206	2012 2006 2009 2009 2010 2008 2010 2011 2012 2011 2010	Not available Estimated
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	-0.1000 11.1000 18.0630 93.3655 9.0686 4.1018 1.1586 3.7041 0.0008 16.1206 8.4654	2012 2006 2009 2009 2010 2008 2010 2011 2012 2011 2010 2009	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	-0.1000 11.1000 18.0630 93.3655 9.0686 4.1018 1.1586 3.7041 0.0008 16.1206 8.4654 88.0000 15.3675	2012 2006 2009 2009 2010 2008 2010 2011 2012 2011 2010 2009 1999 2011	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	-0.1000 11.1000 18.0630 93.3655 9.0686 4.1018 1.1586 3.7041 0.0008 16.1206 8.4654 88.0000 15.3675 13.8722	2012 2006 2009 2009 2010 2008 2010 2011 2012 2011 2010 2009 1999 2011 2002	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	-0.1000 11.1000 18.0630 93.3655 9.0686 4.1018 1.1586 3.7041 0.0008 16.1206 8.4654 88.0000 15.3675 13.8722 0.0000	2012 2006 2009 2009 2010 2008 2010 2011 2012 2011 2010 2009 1999 2011 2002	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	-0.1000 11.1000 18.0630 93.3655 9.0686 4.1018 1.1586 3.7041 0.0008 16.1206 8.4654 88.0000 15.3675 13.8722 0.0000 7.1970	2012 2006 2009 2009 2010 2008 2010 2011 2012 2011 2010 2009 1999 2011 2002 2002	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	-0.1000 11.1000 18.0630 93.3655 9.0686 4.1018 1.1586 3.7041 0.0008 16.1206 8.4654 88.0000 15.3675 13.8722 0.0000 7.1970 6.5327	2012 2006 2009 2009 2010 2010 2011 2012 2011 2010 2009 1999 2011 2002 2002	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals	-0.1000 11.1000 18.0630 93.3655 9.0686 4.1018 1.1586 3.7041 0.0008 16.1206 8.4654 88.0000 15.3675 13.8722 0.0000 7.1970 6.5327 16.7286	2012 2006 2009 2009 2010 2010 2011 2012 2011 2010 2009 1999 2011 2002 2002	
Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals	-0.1000 11.1000 18.0630 93.3655 9.0686 4.1018 1.1586 3.7041 0.0008 16.1206 8.4654 88.0000 15.3675 13.8722 0.0000 7.1970 6.5327	2012 2006 2009 2009 2010 2010 2011 2012 2011 2010 2009 1999 2011 2002 2002	
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Pesticide consumption 0.1000 2003
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Political rights 6.0000 2012
Population growth rate 2.2000 2012
Poverty 44.9000 2011
Primary education teaching staff 58.0944 2011
Primary net school enrollment 98.7470 2010
Protected area 9.9865 2010
Public expenditure on education 4.7733 2011
Public expenditure on R&D 0.0000 2005 Estimated
Public health expenditure 6.1061 2011
Public wastewater treatment plants 0.0000 2005 Estimated
Refugees per capita 0.0098 2011
Renewable energy production 2012 Not available
Secondary education teaching staff 23.7034 2011
Secondary net school enrollment 2012 Not available
Tax revenue 9.0483 1992
Tertiary education teaching staff 15.1283 2002
Threatened amphibians 0.0000 2002
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Threatened reptiles 0.0000 2002
Tuberculosis prevalence 94.0000 2011
Unemployment 2.4000 2011
Unemployment gender equality 0.0000 2011
Urban NO2 concentration 17 6900 2004
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Saudi Arabia

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Urban SO2 concentration 3.2300 2004 Urban TSP concentration 72.3900 2004				
Urban TSP concentration 72.3900 2004				
Water withdrawals 986.2500 2011				
	Water withdrawals	986.2500	2011	

Senegal

Senegal			
Access to improved sanitation	52.0000	2010	
Access to improved water sources	72.0000	2010	
BOD emissions	0.0007	2002	
Central government debt	68.8525	2001	
Civil liberties	3.0000	2012	
Corruption Perceptions Index	3.6000	2012	
Daily per capita calorie supply	2,479.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	31.3700	2002	
Exports	24.5059	2011	
Female expected years of schooling	8.0472	2010	
Fertilizer consumption	4.9491	2009	
Foreign direct investments	2.0019	2011	
Forest area	94.7720	2011	
Forest change	-0.0047	2011	
GDP implicit deflator	3.2007	2011	
Gini index	39.1900	2005	
Glass recycling	0.0000	1998	
GNI per capita	1,940.0000	2011	
Greenhouse gas emissions per capita	0.0018	2000	
Hazardous waste generation		2012	Not available
HIV/AIDS prevalence	0.7000	2011	
Hospital beds	0.3365	2008	
ICT expenditure	7.4488	2003	
Immunization against DPT	83.0000	2011	
Immunization against measles	82.0000	2011	
Imports	44.2412	2011	
Infant mortality rate	46.7000	2011	
Internet users	17.5000	2011	
Knowledge Economy Index	2.7000	2012	
Life expectancy	59.2722	2011	
Literacy rate	49.6951	2009	
Malaria cases	0.0000	2011	
Male expected years of schooling	8.3132	2010	
Maternal mortality rate	390.0000	2011	
Metals concentration	729.6300	2003	
Military spending	1.5524	2010	
Mortality from poor air quality	639.2913	2002	
Municipal waste generation	41.2187	2005	
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.0590	2010	
Ozone-depleting substances per capita	0.0034	2005	
Paper recycling	0.0000	2003	
i aper recycling		2002	
Personal computers	21.2376	2003	
Personal computers	21.2376 0.1000	2003	
Personal computers Pesticide consumption			
Personal computers Pesticide consumption Phosphorus concentration	0.1000	2003	
Personal computers Pesticide consumption	0.1000 0.2200	2003 2003	
Personal computers Pesticide consumption Phosphorus concentration Political rights	0.1000 0.2200 3.0000	2003 2003 2012	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	0.1000 0.2200 3.0000 2.9000	2003 2003 2012 2012	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.1000 0.2200 3.0000 2.9000 46.7000	2003 2003 2012 2012 2011	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	0.1000 0.2200 3.0000 2.9000 46.7000 32.9396	2003 2003 2012 2012 2011 2011	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	0.1000 0.2200 3.0000 2.9000 46.7000 32.9396 75.6632	2003 2003 2012 2012 2011 2011 2011	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	0.1000 0.2200 3.0000 2.9000 46.7000 32.9396 75.6632 24.0890	2003 2003 2012 2012 2011 2011 2011 2010	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	0.1000 0.2200 3.0000 2.9000 46.7000 32.9396 75.6632 24.0890 5.6336	2003 2003 2012 2012 2011 2011 2011 2010 2010	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.1000 0.2200 3.0000 2.9000 46.7000 32.9396 75.6632 24.0890 5.6336 0.3683	2003 2003 2012 2012 2011 2011 2011 2010 2010	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	0.1000 0.2200 3.0000 2.9000 46.7000 32.9396 75.6632 24.0890 5.6336 0.3683 3.4887	2003 2003 2012 2012 2011 2011 2011 2010 2008 2011	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.1000 0.2200 3.0000 2.9000 46.7000 32.9396 75.6632 24.0890 5.6336 0.3683 3.4887 0.0000	2003 2003 2012 2012 2011 2011 2011 2010 2010	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.1000 0.2200 3.0000 2.9000 46.7000 32.9396 75.6632 24.0890 5.6336 0.3683 3.4887 0.0000 0.0014	2003 2003 2012 2012 2011 2011 2011 2010 2008 2011 2005	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.1000 0.2200 3.0000 2.9000 46.7000 32.9396 75.6632 24.0890 5.6336 0.3683 3.4887 0.0000 0.0014 10.2116	2003 2003 2012 2012 2011 2011 2011 2010 2010	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	0.1000 0.2200 3.0000 2.9000 46.7000 32.9396 75.6632 24.0890 5.6336 0.3683 3.4887 0.0000 0.0014 10.2116 27.3515 21.6104	2003 2003 2012 2012 2011 2011 2010 2010 2008 2011 2005 2011 2010 2011	Estimated
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	0.1000 0.2200 3.0000 2.9000 46.7000 32.9396 75.6632 24.0890 5.6336 0.3683 3.4887 0.0000 0.0014 10.2116 27.3515	2003 2003 2012 2012 2011 2011 2010 2010 2008 2011 2005 2011 2010 2011 2010 2011	Estimated Not available
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Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	0.1000 0.2200 3.0000 2.9000 46.7000 32.9396 75.6632 24.0890 5.6336 0.3683 3.4887 0.0000 0.0014 10.2116 27.3515 21.6104 16.1154 0.0000 2.2857 0.6667	2003 2003 2012 2012 2011 2011 2011 2010 2008 2011 2005 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2012 2002 2002	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals	0.1000 0.2200 3.0000 2.9000 46.7000 32.9396 75.6632 24.0890 5.6336 0.3683 3.4887 0.0000 0.0014 10.2116 27.3515 21.6104 16.1154 0.0000 2.2857 0.6667 6.2500	2003 2003 2012 2012 2011 2011 2010 2010 2008 2011 2005 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2012 2002 2002 2002 2002 2002 2002 2002 2002	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	0.1000 0.2200 3.0000 2.9000 46.7000 32.9396 75.6632 24.0890 5.6336 0.3683 3.4887 0.0000 0.0014 10.2116 27.3515 21.6104 16.1154 0.0000 2.2857 0.6667 6.2500 0.3356	2003 2003 2012 2012 2011 2011 2011 2010 2010 2008 2011 2005 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2000	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	0.1000 0.2200 3.0000 2.9000 46.7000 32.9396 75.6632 24.0890 5.6336 0.3683 3.4887 0.0000 0.0014 10.2116 27.3515 21.6104 16.1154 0.0000 2.2857 0.6667 6.2500 0.3356 6.5934	2003 2003 2012 2012 2011 2011 2011 2010 2010 2008 2011 2005 2011 2010 2011 2010 2011 2010 2011 2010 2012 2002 2002 2002 2002 2002	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	0.1000 0.2200 3.0000 2.9000 46.7000 32.9396 75.6632 24.0890 5.6336 0.3683 3.4887 0.0000 0.0014 10.2116 27.3515 21.6104 16.1154 0.0000 2.2857 0.6667 6.2500 0.3356 6.5934 136.0000	2003 2003 2012 2012 2011 2011 2010 2010 2010 2010 2011 2005 2011 2010 2011 2010 2011 2010 2012 2002 2002 2002 2002 2002 2002 2002 2002 2011	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	0.1000 0.2200 3.0000 2.9000 46.7000 32.9396 75.6632 24.0890 5.6336 0.3683 3.4887 0.0000 0.0014 10.2116 27.3515 21.6104 16.1154 0.0000 2.2857 0.6667 6.2500 0.3356 6.5934 136.0000 10.0000	2003 2003 2012 2012 2011 2011 2010 2010 2010 2010 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2011 2006	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.1000 0.2200 3.0000 2.9000 46.7000 32.9396 75.6632 24.0890 5.6336 0.3683 3.4887 0.0000 0.0014 10.2116 27.3515 21.6104 16.1154 0.0000 2.2857 0.6667 6.2500 0.3356 6.5934 136.0000 10.0000 5.7000	2003 2003 2012 2012 2011 2011 2010 2010 2008 2011 2005 2011 2010 2011 2010 2011 2010 2011 2006 2001 2002 2002 2002 2002 2002 2002 2006 2011 2006 2006	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	0.1000 0.2200 3.0000 2.9000 46.7000 32.9396 75.6632 24.0890 5.6336 0.3683 3.4887 0.0000 0.0014 10.2116 27.3515 21.6104 16.1154 0.0000 2.2857 0.6667 6.2500 0.3356 6.5934 136.0000 10.0000 5.7000 26.0200	2003 2003 2012 2012 2011 2011 2010 2010 2008 2011 2005 2011 2010 2011 2010 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2011 2006 2006 2007 2008 2011 2010 2010 2010 2010 2010 2010 2010 2011 2010	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	0.1000 0.2200 3.0000 2.9000 46.7000 32.9396 75.6632 24.0890 5.6336 0.3683 3.4887 0.0000 0.0014 10.2116 27.3515 21.6104 16.1154 0.0000 2.2857 0.6667 6.2500 0.3356 6.5934 136.0000 10.0000 5.7000 26.0200 1.2100	2003 2003 2012 2012 2011 2011 2010 2010 2008 2011 2005 2011 2010 2011 2006 2001 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2006 2004 2004	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	0.1000 0.2200 3.0000 2.9000 46.7000 32.9396 75.6632 24.0890 5.6336 0.3683 3.4887 0.0000 0.0014 10.2116 27.3515 21.6104 16.1154 0.0000 2.2857 0.6667 6.2500 0.3356 6.5934 136.0000 10.0000 5.7000 26.0200	2003 2003 2012 2012 2011 2011 2010 2010 2008 2011 2005 2011 2010 2011 2010 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2011 2006 2006 2007 2008 2011 2010 2010 2010 2010 2010 2010 2010 2011 2010	

Sierra Leone

Sierra Leone			
Access to improved sanitation	13.0000	2010	
Access to improved water sources	55.0000	2010	
BOD emissions		2012	Not available
Central government debt	247.3814	1999	
Civil liberties	3.0000	2012	
Corruption Perceptions Index	3.1000	2012	
Daily per capita calorie supply	2,162.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	20.1300	2002	
Exports	16.5514	2011	
Female expected years of schooling	6.0948	2001	
Fertilizer consumption		2012	Not available
Foreign direct investments	24.0487	2011	
Forest area	92.6215	2011	
Forest change	-0.0072	2011	
GDP implicit deflator	17.7073	2011	
Gini index	42.5200	2003	
Glass recycling	0.0000	2005	Estimated
GNI per capita	1,110.0000	2011	
Greenhouse gas emissions per capita	0.0012	2000	
Hazardous waste generation		2012	Not available
HIV/AIDS prevalence	1.6000	2011	
Hospital beds	0.4000	2006	
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	84.0000	2011	
Immunization against measles	80.0000	2011	
Imports	54.4977	2011	
Infant mortality rate	119.2000	2011	
Internet users	0.2600	2009	
Knowledge Economy Index	0.9700	2012	
Life expectancy	47.7764	2011	
Literacy rate	42.1176	2010	
Malaria cases	106.5211	2011	
Male expected years of schooling	8.7095	2001	
Maternal mortality rate	860.0000	2008	
Metals concentration	280.4900	2003	
Military spending	0.8943	2011	
Mortality from poor air quality	1,679.1131	2002	
Municipal waste generation	270.0000	2005	Estimated
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.0220	2010	
Ozone-depleting substances per capita	0.0049	2005	
Paper recycling	0.0000	2005	Estimated
Personal computers	0.0000	2005	Estimated
Pesticide consumption	0.1000	2003	
Phosphorus concentration	0.1700	2003	
Phosphorus concentration Political rights	3.0000	2012	
Phosphorus concentration Political rights Population growth rate	3.0000 2.3000	2012 2012	
Phosphorus concentration Political rights Population growth rate Poverty	3.0000 2.3000 66.4000	2012 2012 2003	
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	3.0000 2.3000	2012 2012	
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	3.0000 2.3000 66.4000 31.3312	2012 2012 2003 2011 2012	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	3.0000 2.3000 66.4000 31.3312	2012 2012 2003 2011 2012 2010	Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	3.0000 2.3000 66.4000 31.3312 4.9495 3.5995	2012 2012 2003 2011 2012 2010 2011	
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	3.0000 2.3000 66.4000 31.3312 4.9495 3.5995 0.0000	2012 2012 2003 2011 2012 2010 2011 2005	Not available Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	3.0000 2.3000 66.4000 31.3312 4.9495 3.5995 0.0000 3.3916	2012 2012 2003 2011 2012 2010 2011 2005 2011	Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	3.0000 2.3000 66.4000 31.3312 4.9495 3.5995 0.0000 3.3916 0.0000	2012 2012 2003 2011 2012 2010 2011 2005 2011 2005	
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	3.0000 2.3000 66.4000 31.3312 4.9495 3.5995 0.0000 3.3916	2012 2012 2003 2011 2012 2010 2011 2005 2011 2005 2011	Estimated Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	3.0000 2.3000 66.4000 31.3312 4.9495 3.5995 0.0000 3.3916 0.0000 0.0013	2012 2012 2003 2011 2012 2010 2011 2005 2011 2005 2011 2012	Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	3.0000 2.3000 66.4000 31.3312 4.9495 3.5995 0.0000 3.3916 0.0000	2012 2012 2003 2011 2012 2010 2011 2005 2011 2005 2011 2012 2001	Estimated Estimated Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	3.0000 2.3000 66.4000 31.3312 4.9495 3.5995 0.0000 3.3916 0.0000 0.0013	2012 2012 2003 2011 2012 2010 2011 2005 2011 2005 2011 2012 2001 2012	Estimated Estimated
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	3.0000 2.3000 66.4000 31.3312 4.9495 3.5995 0.0000 3.3916 0.0000 0.0013 26.6382 11.0799	2012 2012 2003 2011 2012 2010 2011 2005 2011 2005 2011 2012 2001 2012	Estimated Estimated Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	3.0000 2.3000 66.4000 31.3312 4.9495 3.5995 0.0000 3.3916 0.0000 0.0013 26.6382	2012 2012 2003 2011 2012 2010 2011 2005 2011 2005 2011 2012 2001 2012	Estimated Estimated Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	3.0000 2.3000 66.4000 31.3312 4.9495 3.5995 0.0000 3.3916 0.0000 0.0013 26.6382 11.0799 7.5467 0.0000	2012 2012 2003 2011 2012 2010 2011 2005 2011 2005 2011 2012 2001 2012 2011 2001 2012	Estimated Estimated Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	3.0000 2.3000 66.4000 31.3312 4.9495 3.5995 0.0000 3.3916 0.0000 0.0013 26.6382 11.0799 7.5467 0.0000 5.8140	2012 2012 2003 2011 2012 2010 2011 2005 2011 2005 2011 2012 2001 2012 2011 2011	Estimated Estimated Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	3.0000 2.3000 66.4000 31.3312 4.9495 3.5995 0.0000 3.3916 0.0000 0.0013 26.6382 11.0799 7.5467 0.0000 5.8140 0.0000	2012 2012 2003 2011 2012 2010 2011 2005 2011 2005 2011 2012 2001 2012 2011 2001 2012 2011 2002 2002 2002	Estimated Estimated Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	3.0000 2.3000 66.4000 31.3312 4.9495 3.5995 0.0000 3.3916 0.0000 0.0013 26.6382 11.0799 7.5467 0.0000 5.8140	2012 2012 2003 2011 2012 2010 2011 2005 2011 2005 2011 2012 2001 2012 2011 2001 2012 2011 2002 2002	Estimated Estimated Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	3.0000 2.3000 66.4000 31.3312 4.9495 3.5995 0.0000 3.3916 0.0000 0.0013 26.6382 11.0799 7.5467 0.0000 5.8140 0.0000	2012 2012 2003 2011 2012 2010 2011 2005 2011 2005 2011 2012 2001 2012 2011 2001 2012 2011 2002 2002 2002	Estimated Estimated Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals	3.0000 2.3000 66.4000 31.3312 4.9495 3.5995 0.0000 3.3916 0.0000 0.0013 26.6382 11.0799 7.5467 0.0000 5.8140 0.0000 8.1633	2012 2012 2003 2011 2012 2010 2011 2005 2011 2005 2011 2012 2001 2012 2011 2001 2012 2011 2002 2002 2002	Estimated Estimated Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles	3.0000 2.3000 66.4000 31.3312 4.9495 3.5995 0.0000 0.0013 26.6382 11.0799 7.5467 0.0000 5.8140 0.0000 8.1633 2.0574	2012 2012 2003 2011 2012 2010 2011 2005 2011 2005 2011 2012 2001 2012 2011 2001 2012 2011 2002 2002 2002 2002 2002	Estimated Estimated Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	3.0000 2.3000 66.4000 31.3312 4.9495 3.5995 0.0000 0.0013 26.6382 11.0799 7.5467 0.0000 5.8140 0.0000 8.1633 2.0574 4.4776	2012 2012 2003 2011 2012 2010 2011 2005 2011 2005 2011 2012 2001 2012 2011 2002 2002 2002 2002 2002 2002	Estimated Estimated Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	3.0000 2.3000 66.4000 31.3312 4.9495 3.5995 0.0000 0.0013 26.6382 11.0799 7.5467 0.0000 5.8140 0.0000 8.1633 2.0574 4.4776 723.0000	2012 2012 2003 2011 2012 2010 2011 2005 2011 2005 2011 2012 2001 2012 2001 2002 2002 2002 2002 2002 2002 2011	Estimated Estimated Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	3.0000 2.3000 66.4000 31.3312 4.9495 3.5995 0.0000 3.3916 0.0000 0.0013 26.6382 11.0799 7.5467 0.0000 5.8140 0.0000 8.1633 2.0574 4.4776 723.0000 3.4000	2012 2012 2003 2011 2012 2010 2011 2005 2011 2005 2011 2012 2001 2012 2001 2002 2002 2002 2002 2002 2002 2002 2002 2004	Estimated Estimated Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	3.0000 2.3000 66.4000 31.3312 4.9495 3.5995 0.0000 3.3916 0.00013 26.6382 11.0799 7.5467 0.0000 5.8140 0.0000 8.1633 2.0574 4.4776 723.0000 3.4000 2.2000	2012 2012 2003 2011 2012 2010 2011 2005 2011 2012 2001 2012 2001 2012 2001 2002 2002 2002 2002 2002 2002 2002 2004 2014	Estimated Estimated Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	3.0000 2.3000 66.4000 31.3312 4.9495 3.5995 0.0000 0.0013 26.6382 11.0799 7.5467 0.0000 5.8140 0.0000 8.1633 2.0574 4.4776 723.0000 3.4000 2.2000 29.9400	2012 2012 2003 2011 2012 2010 2011 2005 2011 2005 2011 2012 2001 2012 2001 2002 2002 2002 2002 2002 2002 2002 2002 2004 2004 2004	Estimated Estimated Not available
Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	3.0000 2.3000 66.4000 31.3312 4.9495 3.5995 0.0000 0.0013 26.6382 11.0799 7.5467 0.0000 5.8140 0.0000 8.1633 2.0574 4.4776 723.0000 3.4000 2.2000 29.9400 6.6700	2012 2012 2003 2011 2012 2010 2011 2005 2011 2005 2011 2012 2001 2012 2001 2002 2002 2002 2002 2002 2002 2002 2002 2004 2004 2004	Estimated Estimated Not available

Slovakia

Slovakia			
Access to improved sanitation	100.0000	2010	
Access to improved water sources	100.0000	2010	
BOD emissions	0.0089	2006	
Central government debt	45.5548	2011	
Civil liberties	1.0000	2012	
Corruption Perceptions Index	4.6000	2012	
Daily per capita calorie supply	2,881.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	46.0500	2002	
Exports	89.0553	2011	
Female expected years of schooling	15.3029	2011	
Fertilizer consumption	78.3097	2009	
Foreign direct investments	3.8110	2011	
Forest area	100.6602	2011	
Forest change	0.0001	2011	
GDP implicit deflator	1.6378	2011	
Gini index	26.0000	2009	
Glass recycling	40.0000	1993	
GNI per capita	22,300.0000	2011	
Greenhouse gas emissions per capita	0.0085	2010	
Hazardous waste generation	0.2595	1999	
HIV/AIDS prevalence	0.1000	2011	
Hospital beds	6.4200	2010	
ICT expenditure	5.2920	2003	
Immunization against DPT	99.0000	2011	
Immunization against measles	98.0000	2011	
Imports	86.4488	2011	
Infant mortality rate	6.5000	2011	
Internet users	74.4400	2011	
Knowledge Economy Index	7.6400	2012	
Life expectancy	75.9585	2011	
Literacy rate	70.7000	2012	Not available
Malaria cases	0.0000	2005	Estimated
	14.1514	2011	Estillateu
Male expected years of schooling		-	
Maternal mortality rate	9.8000	2009	
Metals concentration	497.3200	2003	
Military spending	1.1005	2011	
Mortality from poor air quality	74.0990	2002	
Municipal waste generation	309.4053	2007	
Nuclear waste generation	0.0108	2003	
Nuclear waste generation			
Number of doctors	3.0000	2010	
Number of doctors Ozone-depleting substances per capita			
Number of doctors Ozone-depleting substances per capita Paper recycling	3.0000	2010	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	3.0000 0.0007	2010 2003	
Number of doctors Ozone-depleting substances per capita Paper recycling	3.0000 0.0007 50.0000	2010 2003 2005	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	3.0000 0.0007 50.0000 180.3644	2010 2003 2005 2002	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	3.0000 0.0007 50.0000 180.3644 2.4900	2010 2003 2005 2002 2003	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	3.0000 0.0007 50.0000 180.3644 2.4900 0.1900	2010 2003 2005 2002 2003 2003	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	3.0000 0.0007 50.0000 180.3644 2.4900 0.1900 1.0000	2010 2003 2005 2002 2003 2003 2012 2012	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	3.0000 0.0007 50.0000 180.3644 2.4900 0.1900 1.0000 0.2000	2010 2003 2005 2002 2003 2003 2012 2012 2012	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	3.0000 0.0007 50.0000 180.3644 2.4900 0.1900 1.0000	2010 2003 2005 2002 2003 2003 2012 2012 2012 2011	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	3.0000 0.0007 50.0000 180.3644 2.4900 0.1900 1.0000 0.2000	2010 2003 2005 2002 2003 2003 2012 2012 2012 2011 2012	Not available Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	3.0000 0.0007 50.0000 180.3644 2.4900 0.1900 1.0000 0.2000 15.0784	2010 2003 2005 2002 2003 2003 2012 2012 2012 2011 2012 2010	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	3.0000 0.0007 50.0000 180.3644 2.4900 0.1900 1.0000 0.2000 15.0784 23.1847 4.0894	2010 2003 2005 2002 2003 2003 2012 2012 2012 2011 2012 2010 2009	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	3.0000 0.0007 50.0000 180.3644 2.4900 0.1900 1.0000 0.2000 15.0784 23.1847 4.0894 0.6333	2010 2003 2005 2002 2003 2003 2012 2012 2012 2011 2012 2010 2009 2010	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	3.0000 0.0007 50.0000 180.3644 2.4900 0.1900 1.0000 0.2000 15.0784 23.1847 4.0894 0.6333 5.5427	2010 2003 2005 2002 2003 2003 2012 2012 2012 2011 2012 2010 2009 2010 2011	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	3.0000 0.0007 50.0000 180.3644 2.4900 0.1900 1.0000 0.2000 15.0784 23.1847 4.0894 0.6333 5.5427 57.0000	2010 2003 2005 2002 2003 2003 2012 2012 2011 2012 2010 2009 2010 2011 2007	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	3.0000 0.0007 50.0000 180.3644 2.4900 0.1900 1.0000 0.2000 15.0784 23.1847 4.0894 0.6333 5.5427 57.0000 0.0000	2010 2003 2005 2002 2003 2012 2012 2012 2011 2012 2010 2009 2010 2011 2007 2011	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	3.0000 0.0007 50.0000 180.3644 2.4900 0.1900 1.0000 0.2000 15.0784 23.1847 4.0894 0.6333 5.5427 57.0000 0.0000 16.9980	2010 2003 2005 2002 2003 2012 2012 2012 2011 2012 2010 2009 2010 2011 2007 2011 2011	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	3.0000 0.0007 50.0000 180.3644 2.4900 0.1900 1.0000 0.2000 15.0784 23.1847 4.0894 0.6333 5.5427 57.0000 0.0000	2010 2003 2005 2002 2003 2012 2012 2012 2011 2012 2010 2009 2010 2011 2007 2011 2011 2011	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	3.0000 0.0007 50.0000 180.3644 2.4900 0.1900 1.0000 0.2000 15.0784 23.1847 4.0894 0.6333 5.5427 57.0000 0.0000 16.9980 11.6709	2010 2003 2005 2002 2003 2012 2012 2012 2011 2012 2010 2009 2010 2011 2007 2011 2011 2011 2011	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	3.0000 0.0007 50.0000 180.3644 2.4900 0.1900 1.0000 0.2000 15.0784 23.1847 4.0894 0.6333 5.5427 57.0000 0.0000 16.9980 11.6709	2010 2003 2005 2002 2003 2012 2012 2012 2011 2019 2010 2011 2007 2011	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	3.0000 0.0007 50.0000 180.3644 2.4900 0.1900 1.0000 0.2000 15.0784 23.1847 4.0894 0.6333 5.5427 57.0000 0.0000 16.9980 11.6709	2010 2003 2005 2002 2003 2012 2012 2012 2011 2012 2010 2009 2010 2011 2007 2011 2011 2011 2011	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	3.0000 0.0007 50.0000 180.3644 2.4900 0.1900 1.0000 0.2000 15.0784 23.1847 4.0894 0.6333 5.5427 57.0000 0.0000 16.9980 11.6709 12.6744 12.5458 0.0000	2010 2003 2005 2002 2003 2012 2012 2012 2011 2019 2010 2010 2011 2007 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2011 2012 2011 2012 2011 2012 2011 2012 2010 2011 2010 2011 2012 2011 2012 2011 2012 2011 2012 2011 2012 2011	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	3.0000 0.0007 50.0000 180.3644 2.4900 0.1900 1.0000 0.2000 15.0784 23.1847 4.0894 0.6333 5.5427 57.0000 0.0000 16.9980 11.6709 12.6744 12.5458	2010 2003 2005 2002 2003 2012 2012 2012 2011 2019 2010 2011 2007 2011 2012 2011 2012	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	3.0000 0.0007 50.0000 180.3644 2.4900 0.1900 1.0000 0.2000 15.0784 23.1847 4.0894 0.6333 5.5427 57.0000 0.0000 16.9980 11.6709 12.6744 12.5458 0.0000	2010 2003 2005 2002 2003 2012 2012 2012 2011 2019 2010 2010 2011 2007 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2011 2012 2011 2012 2011 2012 2011 2012 2010 2011 2010 2011 2012 2011 2012 2011 2012 2011 2012 2011 2012 2011	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	3.0000 0.0007 50.0000 180.3644 2.4900 0.1900 1.0000 0.2000 15.0784 23.1847 4.0894 0.6333 5.5427 57.0000 0.0000 16.9980 11.6709 12.6744 12.5458 0.0000 2.0101	2010 2003 2005 2002 2003 2012 2012 2012 2011 2019 2010 2010 2011 2007 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2010 2011 2010 2011 2012 2011 2012 2011 2012 2011 2012 2011 2002 2002 2002	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals	3.0000 0.0007 50.0000 180.3644 2.4900 0.1900 1.0000 0.2000 15.0784 23.1847 4.0894 0.6333 5.5427 57.0000 0.0000 16.9980 11.6709 12.6744 12.5458 0.0000 2.0101 17.3913	2010 2003 2005 2002 2003 2012 2012 2012 2012 2011 2019 2010 2011 2007 2011 2011 2011 2011 2011 2011 2011 2012 2011 2012 2010 2011 2012 2011 2012 2010 2010 2010 2011 2011 2011 2012 2011 2012 2012 2012 2012 2012 2012 2012 2002 2002 2002 2002	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary net school enrollment Tax revenue Tertiary education teaching staff Shecondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants	3.0000 0.0007 50.0000 180.3644 2.4900 0.1900 1.0000 0.2000 15.0784 23.1847 4.0894 0.6333 5.5427 57.0000 0.0000 16.9980 11.6709 12.6744 12.5458 0.0000 2.0101 17.3913 10.5882 0.0640	2010 2003 2005 2002 2003 2012 2012 2012 2011 2010 2009 2010 2011 2017 2011 2011 2011 2011 2011 2012 2011 2012 2010 2021 2021 2022 2002 2002 2002	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary net school enrollment Tax revenue Tertiary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened reptiles	3.0000 0.0007 50.0000 180.3644 2.4900 0.1900 1.0000 0.2000 15.0784 23.1847 4.0894 0.6333 5.5427 57.0000 0.0000 16.9980 11.6709 12.6744 12.5458 0.0000 2.0101 17.3913 10.5882 0.0640 7.1429	2010 2003 2005 2002 2003 2003 2012 2012 2012 2011 2010 2009 2010 2011 2011	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence	3.0000 0.0007 50.0000 180.3644 2.4900 0.1900 1.0000 0.2000 15.0784 23.1847 4.0894 0.6333 5.5427 57.0000 0.0000 16.9980 11.6709 12.6744 12.5458 0.0000 2.0101 17.3913 10.5882 0.0640 7.1429 7.2000	2010 2003 2005 2002 2003 2003 2012 2012 2012 2011 2012 2010 2009 2010 2011 2011	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	3.0000 0.0007 50.0000 180.3644 2.4900 0.1900 1.0000 0.2000 15.0784 23.1847 4.0894 0.6333 5.5427 57.0000 0.0000 16.9980 11.6709 12.6744 12.5458 0.0000 2.0101 17.3913 10.5882 0.0640 7.1429 7.2000 13.5000	2010 2003 2005 2002 2003 2012 2012 2012 2011 2012 2010 2010 2011 2007 2011 2011 2011 2011 2012 2011 2012 2011 2011 2012 2011 2012 2002 2011 2011	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	3.0000 0.0007 50.0000 180.3644 2.4900 0.1900 1.0000 0.2000 15.0784 23.1847 4.0894 0.6333 5.5427 57.0000 0.0000 16.9980 11.6709 12.6744 12.5458 0.0000 2.0101 17.3913 10.5882 0.0640 7.1429 7.2000 13.5000 0.0000	2010 2003 2005 2002 2003 2012 2012 2011 2012 2010 2009 2010 2011 2007 2011 2011 2012 2011 2012 2011 2012 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2001 2011 2011 2011	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Shecondary education teaching staff Threatened amphibians Threatened birds Threatened mammals Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	3.0000 0.0007 50.0000 180.3644 2.4900 0.1900 1.0000 0.2000 15.0784 23.1847 4.0894 0.6333 5.5427 57.0000 0.0000 16.9980 11.6709 12.6744 12.5458 0.0000 2.0101 17.3913 10.5882 0.0640 7.1429 7.2000 13.5000 0.0000 37.4400	2010 2003 2005 2002 2003 2001 2012 2012 2011 2012 2010 2009 2010 2011 2007 2011 2011 2012 2011 2012 2002 200	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	3.0000 0.0007 50.0000 180.3644 2.4900 0.1900 1.0000 0.2000 15.0784 23.1847 4.0894 0.6333 5.5427 57.0000 0.0000 16.9980 11.6709 12.6744 12.5458 0.0000 2.0101 17.3913 10.5882 0.0640 7.1429 7.2000 13.5000 0.0000 37.4400 13.4000	2010 2003 2005 2002 2003 2012 2012 2012 2011 2019 2010 2011 2007 2011 2011 2011 2011 2012 2012 202 20	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Shecondary education teaching staff Threatened amphibians Threatened birds Threatened mammals Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	3.0000 0.0007 50.0000 180.3644 2.4900 0.1900 1.0000 0.2000 15.0784 23.1847 4.0894 0.6333 5.5427 57.0000 0.0000 16.9980 11.6709 12.6744 12.5458 0.0000 2.0101 17.3913 10.5882 0.0640 7.1429 7.2000 13.5000 0.0000 37.4400	2010 2003 2005 2002 2003 2001 2012 2012 2011 2012 2010 2009 2010 2011 2007 2011 2011 2012 2011 2012 2002 200	Not available

Slovenia

Slovenia			
Access to improved sanitation	100.0000	2010	
Access to improved water sources	99.0000	2010	
BOD emissions	0.0143	2007	
Central government debt	22.0283	1999	
Civil liberties	1.0000	2012	
Corruption Perceptions Index	6.1000	2012	
Daily per capita calorie supply	3,275.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	45.9100	2002	
Exports	72.2967	2011	
Female expected years of schooling	17.8701	2011	
Fertilizer consumption	241.9143	2009	
Foreign direct investments	1.6512	2011	
Forest area	101.7843	2011	
Forest change	0.0016	2011	
GDP implicit deflator	0.8050	2011	
Gini index	31.1500	2004	
Glass recycling	3.5000	2004	
GNI per capita	26,500.0000	2011	
Greenhouse gas emissions per capita	0.0096	2010	
	0.0330		
Hazardous waste generation		2005 2011	
HIV/AIDS prevalence	0.1000		
Hospital beds	4.5700	2010	Patie 1
ICT expenditure	5.8000	2005	Estimated
Immunization against DPT	96.0000	2011	
Immunization against measles	95.0000	2011	
Imports	71.2518	2011	
Infant mortality rate	2.1000	2011	
Internet users	72.0000	2011	
Knowledge Economy Index	8.0100	2012	
Life expectancy	79.9707	2011	
Literacy rate	99.6896	2010	
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	15.9525	2011	25 timate a
Maternal mortality rate	10.1000	2008	
Metals concentration	369.5900	2003	
	1.4423	2003	
Military spending	-		
Montality from a on air avality	1 1 0		
Mortality from poor air quality	151.0656	2002	
Municipal waste generation	151.0656 440.7675	2007	Makasa Malila
Municipal waste generation Nuclear waste generation	440.7675	2007 2012	Not available
Municipal waste generation Nuclear waste generation Number of doctors	440.7675 2.5420	2007 2012 2010	Not available
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita	2.5420 0.0033	2007 2012 2010 2003	Not available
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling	440.7675 2.5420 0.0033 77.3000	2007 2012 2010 2003 2005	Not available
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	2.5420 0.0033 77.3000 300.6012	2007 2012 2010 2003 2005 2002	Not available
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	2.5420 0.0033 77.3000 300.6012 7.4000	2007 2012 2010 2003 2005 2002 2003	Not available
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	2.5420 0.0033 77.3000 300.6012	2007 2012 2010 2003 2005 2002	Not available
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	2.5420 0.0033 77.3000 300.6012 7.4000	2007 2012 2010 2003 2005 2002 2003	Not available
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	2.5420 0.0033 77.3000 300.6012 7.4000 0.0900	2007 2012 2010 2003 2005 2002 2003 2003	Not available
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	2.5420 0.0033 77.3000 300.6012 7.4000 0.0900 1.0000	2007 2012 2010 2003 2005 2002 2003 2003 2012	Not available Not available
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	2.5420 0.0033 77.3000 300.6012 7.4000 0.0900 1.0000	2007 2012 2010 2003 2005 2002 2003 2003 2012 2012	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	2.5420 0.0033 77.3000 300.6012 7.4000 0.0900 1.0000 0.1000	2007 2012 2010 2003 2005 2002 2003 2003 2012 2012 2012	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	2.5420 0.0033 77.3000 300.6012 7.4000 0.0900 1.0000 0.1000	2007 2012 2010 2003 2005 2002 2003 2003 2012 2012 2012 2011 2010	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	2.5420 0.0033 77.3000 300.6012 7.4000 0.0900 1.0000 0.1000 16.7077 97.3798 13.1668	2007 2012 2010 2003 2005 2002 2003 2003 2012 2012 2012 2011 2010	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	2.5420 0.0033 77.3000 300.6012 7.4000 0.0900 1.0000 0.1000 16.7077 97.3798 13.1668 5.7035	2007 2012 2010 2003 2005 2002 2003 2003 2012 2012 2012 2011 2010 2010 2009	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	2.5420 0.0033 77.3000 300.6012 7.4000 0.0900 1.0000 0.1000 16.7077 97.3798 13.1668 5.7035 2.1062	2007 2012 2010 2003 2005 2002 2003 2003 2012 2012 2012 2011 2010 2009 2010	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	2.5420 0.0033 77.3000 300.6012 7.4000 0.0900 1.0000 0.1000 16.7077 97.3798 13.1668 5.7035 2.1062 6.5930	2007 2012 2010 2003 2005 2002 2003 2003 2012 2012 2012 2011 2010 2010 2010 2010 2011	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	2.5420 0.0033 77.3000 300.6012 7.4000 0.0900 1.0000 0.1000 16.7077 97.3798 13.1668 5.7035 2.1062 6.5930 52.0000	2007 2012 2010 2003 2005 2002 2003 2012 2012 2012 2011 2010 2010 2010 2011 2010 2011 2010	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	2.5420 0.0033 77.3000 300.6012 7.4000 0.0900 1.0000 0.1000 16.7077 97.3798 13.1668 5.7035 2.1062 6.5930 52.0000 0.0000	2007 2012 2010 2003 2005 2002 2003 2012 2012 2012 2011 2010 2010 2010 2011 2009 2011 2009 2011	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	2.5420 0.0033 77.3000 300.6012 7.4000 0.0900 1.0000 0.1000 16.7077 97.3798 13.1668 5.7035 2.1062 6.5930 52.0000 0.0000 24.3590	2007 2012 2010 2003 2005 2002 2003 2012 2012 2012 2011 2010 2010	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	2.5420 0.0033 77.3000 300.6012 7.4000 0.0900 1.0000 0.1000 16.7077 97.3798 13.1668 5.7035 2.1062 6.5930 52.0000 0.0000 24.3590 8.9627	2007 2012 2010 2003 2005 2002 2003 2012 2012 2012 2011 2010 2010 2010 2011 2010 2011	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	2.5420 0.0033 77.3000 300.6012 7.4000 0.0900 1.0000 0.1000 16.7077 97.3798 13.1668 5.7035 2.1062 6.5930 52.0000 0.0000 24.3590 8.9627 92.4605	2007 2012 2010 2003 2005 2002 2003 2012 2012 2012 2011 2010 2019 2010 2011 2009 2011 2011	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	2.5420 0.0033 77.3000 300.6012 7.4000 0.0900 1.0000 0.1000 16.7077 97.3798 13.1668 5.7035 2.1062 6.5930 52.0000 0.0000 24.3590 8.9627 92.4605 17.9321	2007 2012 2010 2003 2005 2002 2003 2012 2012 2012 2011 2010 2019 2011 2009 2011 2011	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	2.5420 0.0033 77.3000 300.6012 7.4000 0.0900 1.0000 0.1000 16.7077 97.3798 13.1668 5.7035 2.1062 6.5930 52.0000 0.0000 24.3590 8.9627 92.4605 17.9321 32.6336	2007 2012 2010 2003 2005 2002 2003 2012 2012 2012 2011 2010 2019 2011 2009 2011 2011	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	2.5420 0.0033 77.3000 300.6012 7.4000 0.0900 1.0000 0.1000 16.7077 97.3798 13.1668 5.7035 2.1062 6.5930 52.0000 0.0000 24.3590 8.9627 92.4605 17.9321 32.6336 5.5556	2007 2012 2010 2003 2005 2002 2003 2003 2012 2012 2011 2010 2010	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	2.5420 0.0033 77.3000 300.6012 7.4000 0.0900 1.0000 0.1000 16.7077 97.3798 13.1668 5.7035 2.1062 6.5930 52.0000 0.0000 24.3590 8.9627 92.4605 17.9321 32.6336 5.5556 0.4975	2007 2012 2010 2003 2005 2002 2003 2012 2012 2011 2010 2010 2011 2009 2011 2011	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	2.5420 0.0033 77.3000 300.6012 7.4000 0.0900 1.0000 0.1000 16.7077 97.3798 13.1668 5.7035 2.1062 6.5930 52.0000 0.0000 24.3590 8.9627 92.4605 17.9321 32.6336 5.5556 0.4975 7.7670	2007 2012 2010 2003 2005 2002 2003 2012 2012 2012 2011 2010 2019 2011 2009 2011 2011	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	2.5420 0.0033 77.3000 300.6012 7.4000 0.0900 1.0000 0.1000 16.7077 97.3798 13.1668 5.7035 2.1062 6.5930 52.0000 0.0000 24.3590 8.9627 92.4605 17.9321 32.6336 5.5556 0.4975	2007 2012 2010 2003 2005 2002 2003 2012 2012 2011 2010 2010 2011 2009 2011 2011	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	2.5420 0.0033 77.3000 300.6012 7.4000 0.0900 1.0000 0.1000 16.7077 97.3798 13.1668 5.7035 2.1062 6.5930 52.0000 0.0000 24.3590 8.9627 92.4605 17.9321 32.6336 5.5556 0.4975 7.7670	2007 2012 2010 2003 2005 2002 2003 2012 2012 2012 2011 2010 2019 2011 2009 2011 2011	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals	2.5420 0.0033 77.3000 300.6012 7.4000 0.0900 1.0000 0.1000 16.7077 97.3798 13.1668 5.7035 2.1062 6.5930 52.0000 0.0000 24.3590 8.9627 92.4605 17.9321 32.6336 5.5556 0.4975 7.7670 12.0000	2007 2012 2010 2003 2005 2002 2003 2012 2012 2012 2011 2010 2019 2011 2009 2011 2011	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	2.5420 0.0033 77.3000 300.6012 7.4000 0.0900 1.0000 0.1000 16.7077 97.3798 13.1668 5.7035 2.1062 6.5930 52.0000 0.0000 24.3590 8.9627 92.4605 17.9321 32.6336 5.5556 0.4975 7.7670 12.0000 0.0000	2007 2012 2010 2003 2005 2002 2003 2012 2012 2012 2012 2011 2010 2010	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence	2.5420 0.0033 77.3000 300.6012 7.4000 0.0900 1.0000 0.1000 16.7077 97.3798 13.1668 5.7035 2.1062 6.5930 52.0000 0.0000 24.3590 8.9627 92.4605 17.9321 32.6336 5.5556 0.4975 7.7670 12.0000 0.0000 9.3000	2007 2012 2010 2003 2005 2002 2003 2012 2012 2012 2011 2010 2010	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment	2.5420 0.0033 77.3000 300.6012 7.4000 0.0900 1.0000 0.1000 16.7077 97.3798 13.1668 5.7035 2.1062 6.5930 52.0000 0.0000 24.3590 8.9627 92.4605 17.9321 32.6336 5.5556 0.4975 7.7670 12.0000 0.0000 9.3000 8.2000	2007 2012 2010 2003 2005 2002 2003 2012 2012 2012 2011 2010 2010	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	2.5420 0.0033 77.3000 300.6012 7.4000 0.0900 1.0000 0.1000 16.7077 97.3798 13.1668 5.7035 2.1062 6.5930 52.0000 0.0000 24.3590 8.9627 92.4605 17.9321 32.6336 5.5556 0.4975 7.7670 12.0000 0.0000 9.3000 8.2000 0.0000	2007 2012 2010 2003 2005 2002 2003 2012 2011 2010 2010 2010 2010	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Shecondary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	2.5420 0.0033 77.3000 300.6012 7.4000 0.0900 1.0000 0.1000 16.7077 97.3798 13.1668 5.7035 2.1062 6.5930 52.0000 0.0000 24.3590 8.9627 92.4605 17.9321 32.6336 5.5556 0.4975 7.7670 12.0000 0.0000 0.0000 9.3000 8.2000 0.0000 32.4700	2007 2012 2010 2003 2005 2002 2003 2012 2011 2010 2010 2010 2010	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Sheratened amphibians Threatened mammals Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	2.5420 0.0033 77.3000 300.6012 7.4000 0.0900 1.0000 0.1000 16.7077 97.3798 13.1668 5.7035 2.1062 6.5930 52.0000 0.0000 24.3590 8.9627 92.4605 17.9321 32.6336 5.5556 0.4975 7.7670 12.0000 0.0000 9.3000 8.2000 0.0000 9.3000 8.2000 0.0000 32.4700 8.7100	2007 2012 2010 2003 2005 2002 2003 2012 2011 2010 2010 2010 2011 2010 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2001 2011 2011 2014 2014	
Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Shecondary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	2.5420 0.0033 77.3000 300.6012 7.4000 0.0900 1.0000 0.1000 16.7077 97.3798 13.1668 5.7035 2.1062 6.5930 52.0000 0.0000 24.3590 8.9627 92.4605 17.9321 32.6336 5.5556 0.4975 7.7670 12.0000 0.0000 0.0000 9.3000 8.2000 0.0000 32.4700	2007 2012 2010 2003 2005 2002 2003 2012 2011 2010 2010 2010 2010	

South Africa

South Africa			
Access to improved sanitation	79.0000	2010	
Access to improved water sources	91.0000	2010	
BOD emissions	0.0048	2007	
Central government debt	45.2697	2000	
Civil liberties	2.0000	2012	
Corruption Perceptions Index	4.3000	2012	
Daily per capita calorie supply	3,017.0000	2009	
Desertification of land	41.0000	2003	
Environmental laws and enforcement	42.0200	2002	
Exports	28.8214	2011	
Female expected years of schooling	13.1447	1994	
Fertilizer consumption	49.2058	2009	
Foreign direct investments	1.4426	2011	
Forest area	100.0000	2011	
Forest change	0.0000	2011	
GDP implicit deflator	8.0056	2011	
Gini index	63.1400	2009	
Glass recycling	0.0000	1998	
GNI per capita	10,710.0000	2011	
Greenhouse gas emissions per capita	0.0095	2000	Not assilable
Hazardous waste generation	17 2000	2012	Not available
HIV/AIDS prevalence Hospital beds	17.3000	2011 2005	
*	2.8400		
ICT expenditure	8.0407	2003 2011	
Immunization against DPT	72.0000		
Immunization against measles	78.0000	2011	
Imports	29.4292	2011	
Infant mortality rate	34.6000	2011	
Internet users	21.0000 5.2100	2011 2012	
Knowledge Economy Index			
Life expectancy	52.6148	2011	
Literacy rate	88.7173	2007	
Malaria cases	0.1950	2011	
Male expected years of schooling	12.9797	1994	
Maternal mortality rate Metals concentration	400.0000 863.7100	2005	
	1.2517	2003	
Military spending	44.6836	2011	
Mortality from poor air quality Municipal waste generation	430.0000	2002	
Nuclear waste generation	430.0000	2012	Not available
Number of doctors	0.7580	2012	NOT available
Ozone-depleting substances per capita	0.0153	2005	
1 0 1	0.0000	2003	
Danor rocycling		2003	
Paper recycling	72 6009		
Personal computers	72.6009 1 7000		
Personal computers Pesticide consumption	1.7000	2003	
Personal computers Pesticide consumption Phosphorus concentration	1.7000 0.2100	2003 2003	
Personal computers Pesticide consumption Phosphorus concentration Political rights	1.7000 0.2100 2.0000	2003 2003 2012	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	1.7000 0.2100 2.0000 0.9000	2003 2003 2012 2012	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	1.7000 0.2100 2.0000 0.9000 23.0000	2003 2003 2012 2012 2006	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	1.7000 0.2100 2.0000 0.9000 23.0000 30.7051	2003 2003 2012 2012 2006 2009	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	1.7000 0.2100 2.0000 0.9000 23.0000 30.7051 85.1006	2003 2003 2012 2012 2006 2009 2009	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	1.7000 0.2100 2.0000 0.9000 23.0000 30.7051 85.1006 6.9010	2003 2003 2012 2012 2006 2009 2009 2010	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	1.7000 0.2100 2.0000 0.9000 23.0000 30.7051 85.1006 6.9010 5.9830	2003 2003 2012 2012 2006 2009 2009 2010 2010	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	1.7000 0.2100 2.0000 0.9000 23.0000 30.7051 85.1006 6.9010 5.9830 0.9300	2003 2003 2012 2012 2006 2009 2009 2010 2010 2008	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	1.7000 0.2100 2.0000 0.9000 23.0000 30.7051 85.1006 6.9010 5.9830 0.9300 4.0636	2003 2003 2012 2012 2006 2009 2009 2010 2010 2008 2011	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	1.7000 0.2100 2.0000 0.9000 23.0000 30.7051 85.1006 6.9010 5.9830 0.9300 4.0636 57.0000	2003 2003 2012 2012 2006 2009 2010 2010 2010 2008 2011 2007	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	1.7000 0.2100 2.0000 0.9000 23.0000 30.7051 85.1006 6.9010 5.9830 0.9300 4.0636 57.0000 0.0000	2003 2003 2012 2012 2006 2009 2009 2010 2010 2008 2011	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	1.7000 0.2100 2.0000 0.9000 23.0000 30.7051 85.1006 6.9010 5.9830 0.9300 4.0636 57.0000	2003 2003 2012 2012 2006 2009 2010 2010 2010 2008 2011 2007 2011 2010	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	1.7000 0.2100 2.0000 0.9000 23.0000 30.7051 85.1006 6.9010 5.9830 0.9300 4.0636 57.0000 0.0000 0.9632 25.0476	2003 2003 2012 2012 2006 2009 2010 2010 2010 2008 2011 2007 2011	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	1.7000 0.2100 2.0000 0.9000 23.0000 30.7051 85.1006 6.9010 5.9830 0.9300 4.0636 57.0000 0.0000	2003 2003 2012 2012 2006 2009 2010 2010 2010 2008 2011 2007 2011 2010 2009 205	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	1.7000 0.2100 2.0000 0.9000 23.0000 30.7051 85.1006 6.9010 5.9830 0.9300 4.0636 57.0000 0.0000 0.9632 25.0476 69.7930 25.6672	2003 2003 2012 2012 2006 2009 2010 2010 2010 2011 2007 2011 2010 2010 2011 2010 2011	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	1.7000 0.2100 2.0000 0.9000 23.0000 30.7051 85.1006 6.9010 5.9830 0.9300 4.0636 57.0000 0.0000 0.9632 25.0476 69.7930 25.6672 16.5480	2003 2003 2012 2012 2006 2009 2010 2010 2010 2008 2011 2007 2011 2010 2009 205	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	1.7000 0.2100 2.0000 0.9000 23.0000 30.7051 85.1006 6.9010 5.9830 0.9300 4.0636 57.0000 0.0000 0.9632 25.0476 69.7930 25.6672 16.5480 7.6923	2003 2003 2012 2012 2006 2009 2010 2010 2010 2008 2011 2007 2011 2010 2009 2005 2011 2002 2002	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	1.7000 0.2100 2.0000 0.9000 23.0000 30.7051 85.1006 6.9010 5.9830 0.9300 4.0636 57.0000 0.0000 0.9632 25.0476 69.7930 25.6672 16.5480	2003 2003 2012 2012 2006 2009 2010 2010 2010 2011 2007 2011 2010 2009 2011 2010 2011 2010 2011	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	1.7000 0.2100 2.0000 0.9000 23.0000 30.7051 85.1006 6.9010 5.9830 0.9300 4.0636 57.0000 0.0000 0.9632 25.0476 69.7930 25.6672 16.5480 7.6923 9.2105 4.6105	2003 2003 2012 2012 2006 2009 2010 2010 2010 2010 2011 2010 2011 2010 2011 2010 2020 2020 2020 2002	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals	1.7000 0.2100 2.0000 0.9000 23.0000 30.7051 85.1006 6.9010 5.9830 0.9300 4.0636 57.0000 0.0000 0.9632 25.0476 69.7930 25.6672 16.5480 7.6923 9.2105	2003 2003 2012 2012 2006 2009 2010 2010 2010 2008 2011 2007 2011 2010 2009 2005 2011 2002 2002	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	1.7000 0.2100 2.0000 0.9000 23.0000 30.7051 85.1006 6.9010 5.9830 0.9300 4.0636 57.0000 0.0000 0.9632 25.0476 69.7930 25.6672 16.5480 7.6923 9.2105 4.6105 17.0040	2003 2003 2012 2012 2006 2009 2010 2010 2010 2011 2010 2011 2010 2005 2011 2002 2002 2002 2002	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	1.7000 0.2100 2.0000 0.9000 23.0000 30.7051 85.1006 6.9010 5.9830 0.9300 4.0636 57.0000 0.0000 0.9632 25.0476 69.7930 25.6672 16.5480 7.6923 9.2105 4.6105 17.0040 0.1921	2003 2003 2012 2012 2006 2009 2010 2010 2010 2011 2007 2011 2010 2009 2005 2011 2002 2002 2002 2002 2002	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	1.7000 0.2100 2.0000 0.9000 23.0000 30.7051 85.1006 6.9010 5.9830 0.9300 4.0636 57.0000 0.0000 0.9632 25.0476 69.7930 25.6672 16.5480 7.6923 9.2105 4.6105 17.0040 0.1921 5.2198 993.0000	2003 2003 2012 2012 2006 2009 2010 2010 2010 2011 2010 2011 2010 202 2011 202 202	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	1.7000 0.2100 2.0000 0.9000 23.0000 30.7051 85.1006 6.9010 5.9830 0.9300 4.0636 57.0000 0.0000 0.9632 25.0476 69.7930 25.6672 16.5480 7.6923 9.2105 4.6105 17.0040 0.1921 5.2198	2003 2003 2012 2012 2006 2009 2010 2010 2010 2011 2007 2011 2010 2009 2005 2011 2002 2002 2002 2002 2002 2002	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	1.7000 0.2100 2.0000 0.9000 23.0000 30.7051 85.1006 6.9010 5.9830 0.9300 4.0636 57.0000 0.0000 0.9632 25.0476 69.7930 25.6672 16.5480 7.6923 9.2105 4.6105 17.0040 0.1921 5.2198 993.0000 24.7000	2003 2003 2012 2012 2016 2009 2010 2010 2010 2011 2010 2011 2010 202 2011 202 202	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	1.7000 0.2100 2.0000 0.9000 23.0000 30.7051 85.1006 6.9010 5.9830 0.9300 4.0636 57.0000 0.0000 0.9632 25.0476 69.7930 25.6672 16.5480 7.6923 9.2105 4.6105 17.0040 0.1921 5.2198 993.0000 24.7000 5.4000	2003 2003 2012 2012 2016 2009 2010 2010 2010 2010 2011 2010 2009 2011 2010 2009 2005 2011 2002 2002 2002 2002 2002 2002 2011	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	1.7000 0.2100 2.0000 0.9000 23.0000 30.7051 85.1006 6.9010 5.9830 0.9300 4.0636 57.0000 0.0000 0.9632 25.0476 69.7930 25.6672 16.5480 7.6923 9.2105 4.6105 17.0040 0.1921 5.2198 993.0000 24.7000 5.4000 44.0300	2003 2003 2012 2012 2006 2009 2010 2010 2010 2010 2011 2010 2007 2011 2010 2009 2005 2011 2002 2002 2002 2002 2002 2002 2002 2011 2011 2010 2011	
Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	1.7000 0.2100 2.0000 0.9000 23.0000 30.7051 85.1006 6.9010 5.9830 0.9300 4.0636 57.0000 0.0000 0.9632 25.0476 69.7930 25.6672 16.5480 7.6923 9.2105 4.6105 17.0040 0.1921 5.2198 993.0000 24.7000 5.4000 44.0300 22.3700	2003 2003 2012 2012 2006 2009 2010 2010 2010 2010 2008 2011 2007 2011 2010 2009 2005 2011 2002 2002 2002 2002 2002 2002 2002 2011 2011 2004 2004	

South Korea

South Korea			
Access to improved sanitation	100.0000	2010	
Access to improved water sources	98.0000	2010	
BOD emissions	0.0066	2006	
Central government debt	9.5788	1997	
Civil liberties	2.0000	2012	
Corruption Perceptions Index	5.6000	2012	
Daily per capita calorie supply	3,200.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	43.0800	2002	
Exports	56.1596	2011	
Female expected years of schooling	16.2005	2010	
Fertilizer consumption	362.0759	2009	
Foreign direct investments	0.4176	2011	
Forest area	100.5047	2011	
Forest change	-0.0011	2011	
GDP implicit deflator	1.7448	2011	
Gini index	31.5900	1998	
Glass recycling	70.0000	2003	
GNI per capita	29,920.0000	2011	
Greenhouse gas emissions per capita	0.0110	2000	
Hazardous waste generation	0.0591	2000	
HIV/AIDS prevalence	0.1000	2011	
Hospital beds	10.2500	2009	
ICT expenditure	6.6673	2003	
Immunization against DPT	99.0000	2011	
Immunization against measles	99.0000	2011	
Imports	54.1372	2011	
Infant mortality rate	4.1000	2011	
Internet users	83.8000	2011	
Knowledge Economy Index	7.9700	2012	
Life expectancy	80.8659	2011	
Literacy rate	00.0007	2012	Not available
Malaria cases	0.0155	2011	not available
Male expected years of schooling	18.0257	2010	
Maternal mortality rate	20.0000	1996	
Metals concentration	145.2900	2003	
	2.7574	2003	
Military spending			
Mortality from poor air quality	143.3685	2002	
Mortality from poor air quality Municipal waste generation	143.3685 380.0000	2002 2005	
Mortality from poor air quality Municipal waste generation Nuclear waste generation	143.3685 380.0000 0.0126	2002 2005 2003	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors	143.3685 380.0000 0.0126 2.0240	2002 2005 2003 2010	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita	143.3685 380.0000 0.0126 2.0240 0.2373	2002 2005 2003 2010 2005	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000	2002 2005 2003 2010 2005 2003	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723	2002 2005 2003 2010 2005 2003 2003	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000	2002 2005 2003 2010 2005 2003 2003 2003	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300	2002 2005 2003 2010 2005 2003 2003 2003 2003	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300 1.0000	2002 2005 2003 2010 2005 2003 2003 2003 2003 2012	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300 1.0000 0.4000	2002 2005 2003 2010 2005 2003 2003 2003 2003 2012 2012	
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300 1.0000 0.4000 15.0000	2002 2005 2003 2010 2005 2003 2003 2003 2003 2012 2012 2015	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300 1.0000 0.4000 15.0000 20.9179	2002 2005 2003 2010 2005 2003 2003 2003 2003 2012 2012 2012	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300 1.0000 0.4000 15.0000 20.9179 98.5744	2002 2005 2003 2010 2005 2003 2003 2003 2003 2012 2012 2012 2010 2010	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300 1.0000 0.4000 15.0000 20.9179 98.5744 2.3978	2002 2005 2003 2010 2005 2003 2003 2003 2003 2012 2012 2012 2010 2010	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300 1.0000 0.4000 15.0000 20.9179 98.5744 2.3978 5.0499	2002 2005 2003 2010 2005 2003 2003 2003 2012 2012 2012 2010 2010	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300 1.0000 0.4000 15.0000 20.9179 98.5744 2.3978 5.0499 3.7378	2002 2005 2003 2010 2005 2003 2003 2003 2012 2012 2012 2010 2010	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300 1.0000 0.4000 15.0000 20.9179 98.5744 2.3978 5.0499 3.7378 4.1321	2002 2005 2003 2010 2005 2003 2003 2003 2012 2012 2005 2010 2010 2010 2010 2010	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300 1.0000 0.4000 15.0000 20.9179 98.5744 2.3978 5.0499 3.7378 4.1321 78.8000	2002 2005 2003 2010 2005 2003 2003 2003 2012 2012 2005 2010 2010 2010 2010 2011 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300 1.0000 0.4000 15.0000 20.9179 98.5744 2.3978 5.0499 3.7378 4.1321 78.8000 0.0000	2002 2005 2003 2010 2005 2003 2003 2003 2012 2012 2015 2010 2010 2010 2010 2011 2003 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300 1.0000 0.4000 15.0000 20.9179 98.5744 2.3978 5.0499 3.7378 4.1321 78.8000 0.0000 1.4362	2002 2005 2003 2010 2005 2003 2003 2003 2012 2012 2015 2010 2010 2010 2010 2011 2003 2011 2003 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300 1.0000 0.4000 15.0000 20.9179 98.5744 2.3978 5.0499 3.7378 4.1321 78.8000 0.0000 1.4362 17.5967	2002 2005 2003 2010 2005 2003 2003 2003 2003 2012 2012 2010 2010	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300 1.0000 0.4000 15.0000 20.9179 98.5744 2.3978 5.0499 3.7378 4.1321 78.8000 0.0000 1.4362 17.5967 96.0012	2002 2005 2003 2010 2005 2003 2003 2003 2003 2012 2012 2010 2010	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300 1.0000 0.4000 15.0000 20.9179 98.5744 2.3978 5.0499 3.7378 4.1321 78.8000 0.0000 1.4362 17.5967 96.0012	2002 2005 2003 2010 2005 2003 2003 2003 2012 2012 2010 2010 2010	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300 1.0000 0.4000 15.0000 20.9179 98.5744 2.3978 5.0499 3.7378 4.1321 78.8000 0.0000 1.4362 17.5967 96.0012	2002 2005 2003 2010 2005 2003 2003 2003 2003 2012 2012 2010 2010	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300 1.0000 0.4000 15.0000 20.9179 98.5744 2.3978 5.0499 3.7378 4.1321 78.8000 0.0000 1.4362 17.5967 96.0012	2002 2005 2003 2010 2005 2003 2003 2003 2012 2012 2010 2010 2010	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300 1.0000 0.4000 15.0000 20.9179 98.5744 2.3978 5.0499 3.7378 4.1321 78.8000 0.0000 1.4362 17.5967 96.0012 15.5506 18.6788	2002 2005 2003 2010 2005 2003 2003 2003 2012 2012 2010 2010 2010 2010 2011 2003 2011 2011 2010 2011 2011 2010 2011 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2010 2011 2010	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300 1.0000 0.4000 15.0000 20.9179 98.5744 2.3978 5.0499 3.7378 4.1321 78.8000 0.0000 1.4362 17.5967 96.0012 15.5506 18.6788 0.0000 18.1159 0.0000	2002 2005 2003 2010 2005 2003 2003 2003 2003 2012 2012 2010 2010 2010 2010 2011 2003 2011 2010 2011 2010 2011 2011 2011 2011 2010 2010 2011 2011 2011 2011 2010 2010 2010 2011 2010 2010 2011 2010	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300 1.0000 0.4000 15.0000 20.9179 98.5744 2.3978 5.0499 3.7378 4.1321 78.8000 0.0000 1.4362 17.5967 96.0012 15.5506 18.6788 0.0000 18.1159	2002 2005 2003 2010 2005 2003 2003 2003 2012 2012 2010 2010 2010 2010 2011 2003 2011 2010 2010 2011 2010 2010 2011 2010 2011 2010 2010 2011 2010 2010 2010 2011 2010 2002 2002 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300 1.0000 0.4000 15.0000 20.9179 98.5744 2.3978 5.0499 3.7378 4.1321 78.8000 0.0000 1.4362 17.5967 96.0012 15.5506 18.6788 0.0000 18.1159 0.0000	2002 2005 2003 2010 2005 2003 2003 2003 2012 2012 2010 2010 2010 2010 2011 2003 2011 2011 2010 2011 2010 2011 2010 2010 2011 2010 2011 2003 2002 2002 2002 2002 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300 1.0000 0.4000 15.0000 20.9179 98.5744 2.3978 5.0499 3.7378 4.1321 78.8000 0.0000 1.4362 17.5967 96.0012 15.5506 18.6788 0.0000 18.1159 0.0000 26.5306	2002 2005 2003 2010 2005 2003 2003 2003 2012 2012 2012 2010 2010 2010 2011 2003 2011 2011 2010 2011 2010 2011 2010 2010 2011 2010 2011 2003 2002 2002 2002 2002 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened reptiles	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300 1.0000 0.4000 15.0000 20.9179 98.5744 2.3978 5.0499 3.7378 4.1321 78.8000 0.0000 1.4362 17.5967 96.0012 15.5506 18.6788 0.0000 18.1159 0.0000 26.5306 0.0000 0.0000	2002 2005 2003 2010 2005 2003 2003 2003 2012 2012 2010 2010 2010 2010 2011 2003 2011 2011 2010 2011 2010 2011 2010 2010 2011 2010 2002 2002 2002 2002 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300 1.0000 0.4000 15.0000 20.9179 98.5744 2.3978 5.0499 3.7378 4.1321 78.8000 0.0000 1.4362 17.5967 96.0012 15.5506 18.6788 0.0000 18.1159 0.0000 26.5306 0.0000 0.0000 100.0000	2002 2005 2003 2010 2005 2003 2003 2003 2003 2012 2012 2010 2010 2010 2010 2011 2010 2011 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2011 2010 2010 2010 2010 2010 2011 2010 2002	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300 1.0000 0.4000 15.0000 20.9179 98.5744 2.3978 5.0499 3.7378 4.1321 78.8000 0.0000 1.4362 17.5967 96.0012 15.5506 18.6788 0.0000 18.1159 0.0000 26.5306 0.0000 0.0000 100.0000 3.4000	2002 2005 2003 2010 2005 2003 2003 2003 2003 2012 2012 2010 2010 2010 2010 2011 2010 2011 2011 2010 2011 2011 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2002 2001 2011 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened memmals Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300 1.0000 0.4000 15.0000 20.9179 98.5744 2.3978 5.0499 3.7378 4.1321 78.8000 0.0000 1.4362 17.5967 96.0012 15.5506 18.6788 0.0000 18.1159 0.0000 26.5306 0.0000 0.0000 100.0000 3.4000 0.5000	2002 2005 2003 2010 2005 2003 2003 2003 2003 2012 2012 2010 2010 2010 2010 2011 2003 2011 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2011 2011 2011 2010 2011 2010 2011 2011 2011 2010 2011 2010 2011 2011 2010 2002 2002 2002 2002 2002 2002 2002 2002 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2011 2011 2011 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300 1.0000 0.4000 15.0000 20.9179 98.5744 2.3978 5.0499 3.7378 4.1321 78.8000 0.0000 1.4362 17.5967 96.0012 15.5506 18.6788 0.0000 18.1159 0.0000 18.1159 0.0000 18.1159 0.0000 100.0000 100.0000 3.4000 0.5000 53.4100	2002 2005 2003 2010 2005 2003 2003 2003 2003 2012 2012 2010 2010 2010 2010 2011 2003 2011 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2011 2010 2011 2010 2011 2011 2011 2010 2011 2011 2011 2011 2011 2010 2011 2011 2010 2011 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2011 2010 2010 2011 2010 2011 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2002 2002 2002 2002 2002 2002 2002 2002 2001 2011 2011 2011 2011 2011 2011 2011 2011 2010 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2010 2002 2002 2002 2002 2002 2002 2002 2002 2004 2011	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300 1.0000 0.4000 15.0000 20.9179 98.5744 2.3978 5.0499 3.7378 4.1321 78.8000 0.0000 1.4362 17.5967 96.0012 15.5506 18.6788 0.0000 18.1159 0.0000 18.1159 0.0000 18.1159 0.0000 18.0000 10.0000 100.0000 3.4000 0.5000 53.4100 23.8400	2002 2005 2003 2010 2005 2003 2003 2003 2003 2012 2012 2010 2010 2010 2010 2011 2003 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2002 2002 2002 2002 2002 2002 2002 2002 2002 2011 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2004 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2004 2011 2014 2004 2004	Estimated
Mortality from poor air quality Municipal waste generation Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	143.3685 380.0000 0.0126 2.0240 0.2373 66.0000 557.9723 12.8000 0.1300 1.0000 0.4000 15.0000 20.9179 98.5744 2.3978 5.0499 3.7378 4.1321 78.8000 0.0000 1.4362 17.5967 96.0012 15.5506 18.6788 0.0000 18.1159 0.0000 18.1159 0.0000 18.1159 0.0000 100.0000 100.0000 3.4000 0.5000 53.4100	2002 2005 2003 2010 2005 2003 2003 2003 2003 2012 2012 2010 2010 2010 2010 2011 2003 2011 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2011 2010 2011 2010 2011 2011 2011 2010 2011 2011 2011 2011 2011 2010 2011 2011 2010 2011 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2011 2010 2010 2011 2010 2011 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2002 2002 2002 2002 2002 2002 2002 2002 2001 2011 2011 2011 2011 2011 2011 2011 2011 2010 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2010 2002 2002 2002 2002 2002 2002 2002 2002 2004 2011	Estimated

Spain

Access to improved sanitation	100.0000	2010	
Access to improved water sources	100.0000	2010	
BOD emissions	0.0086	2006	
Central government debt	55.1977	2011	
Civil liberties	1.0000	2012	
Corruption Perceptions Index	6.5000	2012	
Daily per capita calorie supply	3,239.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	44.1100	2002	
Exports	30.2645	2011	
Female expected years of schooling	17.5414	2011	
Fertilizer consumption	96.9269	2009	
Foreign direct investments	2.1274	2011	
Forest area	108.0579	2011	
Forest change	0.0097	2011	
GDP implicit deflator	0.9579	2011	
Gini index	34.6600	2000	
Glass recycling	45.0000	2005	
GNI per capita	31,440.0000	2003	
Greenhouse gas emissions per capita	0.0079	2010	
Hazardous waste generation	0.0864	1994	
HIV/AIDS prevalence	0.4000	2011	
Hospital beds	3.1600	2010	
ICT expenditure	3.7861	2003	
Immunization against DPT	97.0000	2011	
Immunization against measles	95.0000	2011	
Imports	31.0575	2011	
Infant mortality rate	3.5000	2011	
Internet users	67.6000	2011	
Knowledge Economy Index	8.3500	2012	
Life expectancy	82.3268	2011	
Literacy rate	97.7489	2010	
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	16.7705	2011	
Maternal mortality rate	5.5000	1992	
Metals concentration	1,086.9000	2003	
Military spending	1.0249	2011	
Mortality from poor air quality	141.5417	2002	
Municipal waste generation	593.7169	2007	
Nuclear waste generation	0.0036	2005	
Number of doctors	3.9610	2011	
	5.7010	2011	
		2012	Not available
Ozone-depleting substances per capita	59,0000	2012	Not available
Ozone-depleting substances per capita Paper recycling	59.0000	2005	Not available
Ozone-depleting substances per capita Paper recycling Personal computers	195.9541	2005 2002	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	195.9541 2.0000	2005 2002 2003	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	195.9541 2.0000 0.2300	2005 2002 2003 2003	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	195.9541 2.0000 0.2300 1.0000	2005 2002 2003 2003 2012	Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	195.9541 2.0000 0.2300	2005 2002 2003 2003 2012 2012	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	195.9541 2.0000 0.2300 1.0000 0.2000	2005 2002 2003 2003 2012 2012 2012	Not available Not available
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	195.9541 2.0000 0.2300 1.0000 0.2000	2005 2002 2003 2003 2012 2012 2012 2011	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	195.9541 2.0000 0.2300 1.0000 0.2000 12.3988 99.7185	2005 2002 2003 2003 2012 2012 2012 2011 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	195.9541 2.0000 0.2300 1.0000 0.2000 12.3988 99.7185 8.5928	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	195.9541 2.0000 0.2300 1.0000 0.2000 12.3988 99.7185 8.5928 5.0117	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	195.9541 2.0000 0.2300 1.0000 0.2000 12.3988 99.7185 8.5928 5.0117 1.3876	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure	195.9541 2.0000 0.2300 1.0000 0.2000 12.3988 99.7185 8.5928 5.0117 1.3876 6.9504	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	195.9541 2.0000 0.2300 1.0000 0.2000 12.3988 99.7185 8.5928 5.0117 1.3876 6.9504 92.0000	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	195.9541 2.0000 0.2300 1.0000 0.2000 12.3988 99.7185 8.5928 5.0117 1.3876 6.9504 92.0000 0.0000	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010 2010 2011 2008 2011	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	195.9541 2.0000 0.2300 1.0000 0.2000 12.3988 99.7185 8.5928 5.0117 1.3876 6.9504 92.0000	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	195.9541 2.0000 0.2300 1.0000 0.2000 12.3988 99.7185 8.5928 5.0117 1.3876 6.9504 92.0000 0.0000	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010 2010 2011 2008 2011	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	195.9541 2.0000 0.2300 1.0000 0.2000 12.3988 99.7185 8.5928 5.0117 1.3876 6.9504 92.0000 0.0000 29.8892	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010 2009 2010 2011 2008 2011 2011	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	195.9541 2.0000 0.2300 1.0000 0.2000 12.3988 99.7185 8.5928 5.0117 1.3876 6.9504 92.0000 0.0000 29.8892 11.0529	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010 2009 2010 2011 2008 2011 2011 2011	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	195.9541 2.0000 0.2300 1.0000 0.2000 12.3988 99.7185 8.5928 5.0117 1.3876 6.9504 92.0000 0.0000 29.8892 11.0529 95.1460	2005 2002 2003 2003 2012 2012 2012 2011 2010 2009 2010 2011 2008 2011 2011 2011 2011	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	195.9541 2.0000 0.2300 1.0000 0.2000 12.3988 99.7185 8.5928 5.0117 1.3876 6.9504 92.0000 0.0000 29.8892 11.0529 95.1460 9.4523	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010 2010 2011 2008 2011 2011 2011 2011 2011 2011	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	195.9541 2.0000 0.2300 1.0000 0.2000 12.3988 99.7185 8.5928 5.0117 1.3876 6.9504 92.0000 0.0000 29.8892 11.0529 95.1460 9.4523 13.4906	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010 2010 2011 2008 2011 2011 2011 2011 2011 2011 2011 2011	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	195.9541 2.0000 0.2300 1.0000 0.2000 12.3988 99.7185 8.5928 5.0117 1.3876 6.9504 92.0000 0.0000 29.8892 11.0529 95.1460 9.4523 13.4906 9.3750 2.4911	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010 2010 2011 2008 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2012 2012 2013 2014 2016 2016 2017 2018 2018 2019 2019 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2011 2010 2011 2010 2011 2010 2011 2012 2002	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	195.9541 2.0000 0.2300 1.0000 0.2000 12.3988 99.7185 8.5928 5.0117 1.3876 6.9504 92.0000 0.0000 29.8892 11.0529 95.1460 9.4523 13.4906 9.3750 2.4911 5.8824	2005 2002 2003 2003 2012 2012 2011 2010 2010 2010 2011 2008 2011 2011 2011 2011 2011 2011 2010 2000	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals	195.9541 2.0000 0.2300 1.0000 0.2000 12.3988 99.7185 8.5928 5.0117 1.3876 6.9504 92.0000 0.0000 29.8892 11.0529 95.1460 9.4523 13.4906 9.3750 2.4911 5.8824 29.2683	2005 2002 2003 2003 2012 2012 2011 2010 2010 2010 2011 2008 2011 2011 2011 2011 2011 2011 2010 2000	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	195.9541 2.0000 0.2300 1.0000 0.2000 12.3988 99.7185 8.5928 5.0117 1.3876 6.9504 92.0000 0.0000 29.8892 11.0529 95.1460 9.4523 13.4906 9.3750 2.4911 5.8824 29.2683 0.2772	2005 2002 2003 2012 2012 2012 2011 2010 2010 2010 2011 2008 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	195.9541 2.0000 0.2300 1.0000 0.2000 12.3988 99.7185 8.5928 5.0117 1.3876 6.9504 92.0000 0.0000 29.8892 11.0529 95.1460 9.4523 13.4906 9.3750 2.4911 5.8824 29.2683 0.2772 10.4478	2005 2002 2003 2003 2012 2012 2011 2010 2010 2010 2011 2008 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence	195.9541 2.0000 0.2300 1.0000 0.2000 12.3988 99.7185 8.5928 5.0117 1.3876 6.9504 92.0000 0.0000 29.8892 11.0529 95.1460 9.4523 13.4906 9.3750 2.4911 5.8824 29.2683 0.2772 10.4478 15.0000	2005 2002 2003 2003 2012 2012 2012 2010 2010 2010 2010 2011 2008 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2012	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	195.9541 2.0000 0.2300 1.0000 0.2000 12.3988 99.7185 8.5928 5.0117 1.3876 6.9504 92.0000 0.0000 29.8892 11.0529 95.1460 9.4523 13.4906 9.3750 2.4911 5.8824 29.2683 0.2772 10.4478 15.0000 21.6000	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	195.9541 2.0000 0.2300 1.0000 0.2000 12.3988 99.7185 8.5928 5.0117 1.3876 6.9504 92.0000 0.0000 29.8892 11.0529 95.1460 9.4523 13.4906 9.3750 2.4911 5.8824 29.2683 0.2772 10.4478 15.0000 21.6000 1.0000	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	195.9541 2.0000 0.2300 1.0000 0.2000 12.3988 99.7185 8.5928 5.0117 1.3876 6.9504 92.0000 0.0000 29.8892 11.0529 95.1460 9.4523 13.4906 9.3750 2.4911 5.8824 29.2683 0.2772 10.4478 15.0000 21.6000 1.0000 67.3000	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	195.9541 2.0000 0.2300 1.0000 0.2000 12.3988 99.7185 8.5928 5.0117 1.3876 6.9504 92.0000 0.0000 29.8892 11.0529 95.1460 9.4523 13.4906 9.3750 2.4911 5.8824 29.2683 0.2772 10.4478 15.0000 21.6000 1.0000 67.3000 7.8200	2005 2002 2003 2012 2012 2012 2011 2010 2010 2010 2011 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2011 2011 2014 2016 2017 2017 2018 2018 2019 2010 2010 2011 2002 2002 2002 2002 2002 2011 2011 2011 2011 2011 2011 2011 2011 2002 2002 2002 2002 2002 2004 2011 2011 2011 2011 2011 2011 2011 2002 2002 2002 2002 2004	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	195.9541 2.0000 0.2300 1.0000 0.2000 12.3988 99.7185 8.5928 5.0117 1.3876 6.9504 92.0000 0.0000 29.8892 11.0529 95.1460 9.4523 13.4906 9.3750 2.4911 5.8824 29.2683 0.2772 10.4478 15.0000 21.6000 1.0000 67.3000	2005 2002 2003 2003 2012 2012 2012 2011 2010 2010	

Sri Lanka

Sri Lanka			
Access to improved sanitation	92.0000	2010	
Access to improved water sources	91.0000	2010	
BOD emissions	0.0134	2006	
Central government debt	84.9944	2007	
Civil liberties	4.0000	2012	
Corruption Perceptions Index	4.0000	2012	
Daily per capita calorie supply	2,426.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	29.9800	2002	
Exports	23.0574	2011	
Female expected years of schooling	14.1937	2011	
Fertilizer consumption	257.9283	2009	
Foreign direct investments	1.6155	2011	
Forest area	88.6359	2011	
Forest change	-0.0078	2011	
GDP implicit deflator	7.8480	2011	
Gini index	40.2600	2007	
Glass recycling	0.0000	1998	
GNI per capita	5,520.0000	2011	
Greenhouse gas emissions per capita	0.0013	2000	
Hazardous waste generation	0.0022	1997	
HIV/AIDS prevalence	0.1000	2011	
Hospital beds	3.1000	2011	
ICT expenditure	5.7327	2004	
Immunization against DPT	99.0000	2011	
Immunization against measles	99.0000	2011	
Imports	37.6121	2011	
Infant mortality rate	10.5000	2011	
Internet users	15.0000	2011	
Knowledge Economy Index	3.6300	2012	
Life expectancy	74.9020	2011	
Literacy rate	91.1814	2010	
Malaria cases	0.0059	2011	
Male expected years of schooling	13.4991	2011	
Maternal mortality rate	39.3000	2006	
Metals concentration	722.2200	2003	
Military spending	2.6289	2011	
Mortality from poor air quality	216.8201	2002	
Municipal waste generation	335.8000	2005	
Nuclear waste generation	0.0000	2005	Estimated
		2040	
Number of doctors	0.4920	2010	
Number of doctors Ozone-depleting substances per capita	0.4920 0.0083	2010	
Ozone-depleting substances per capita			
Ozone-depleting substances per capita Paper recycling	0.0083 0.0000	2005	
Ozone-depleting substances per capita Paper recycling Personal computers	0.0083 0.0000 13.1947	2005 2003 2002	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	0.0083 0.0000 13.1947 0.9000	2005 2003 2002 2003	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	0.0083 0.0000 13.1947 0.9000 0.2000	2005 2003 2002 2003 2003	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	0.0083 0.0000 13.1947 0.9000 0.2000 5.0000	2005 2003 2002 2003 2003 2012	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	0.0083 0.0000 13.1947 0.9000 0.2000 5.0000 1.2000	2005 2003 2002 2003 2003 2012 2012	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.0083 0.0000 13.1947 0.9000 0.2000 5.0000 1.2000 8.9000	2005 2003 2002 2003 2003 2012 2012 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	0.0083 0.0000 13.1947 0.9000 0.2000 5.0000 1.2000 8.9000 24.0657	2005 2003 2002 2003 2003 2012 2012 2010 2011	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	0.0083 0.0000 13.1947 0.9000 0.2000 5.0000 1.2000 8.9000 24.0657 94.0276	2005 2003 2002 2003 2003 2012 2012 2010 2011 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	0.0083 0.0000 13.1947 0.9000 0.2000 5.0000 1.2000 8.9000 24.0657 94.0276 21.4642	2005 2003 2002 2003 2003 2012 2012 2010 2011 2010 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	0.0083 0.0000 13.1947 0.9000 0.2000 5.0000 1.2000 8.9000 24.0657 94.0276 21.4642 1.9659	2005 2003 2002 2003 2003 2012 2012 2010 2011 2010 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.0083 0.0000 13.1947 0.9000 0.2000 5.0000 1.2000 8.9000 24.0657 94.0276 21.4642 1.9659 0.1144	2005 2003 2002 2003 2003 2012 2012 2010 2011 2010 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure	0.0083 0.0000 13.1947 0.9000 0.2000 5.0000 1.2000 8.9000 24.0657 94.0276 21.4642 1.9659 0.1144 1.5331	2005 2003 2002 2003 2003 2012 2012 2010 2011 2010 2010	Dating 1
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	0.0083 0.0000 13.1947 0.9000 0.2000 5.0000 1.2000 8.9000 24.0657 94.0276 21.4642 1.9659 0.1144 1.5331 0.0000	2005 2003 2002 2003 2003 2012 2012 2010 2011 2010 2010	Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.0083 0.0000 13.1947 0.9000 0.2000 5.0000 1.2000 8.9000 24.0657 94.0276 21.4642 1.9659 0.1144 1.5331 0.0000 0.0065	2005 2003 2002 2003 2003 2012 2012 2010 2011 2010 2010	Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.0083 0.0000 13.1947 0.9000 0.2000 5.0000 1.2000 8.9000 24.0657 94.0276 21.4642 1.9659 0.1144 1.5331 0.0000 0.0065 52.5269	2005 2003 2002 2003 2003 2012 2012 2010 2011 2010 2010	Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	0.0083 0.0000 13.1947 0.9000 0.2000 5.0000 1.2000 8.9000 24.0657 94.0276 21.4642 1.9659 0.1144 1.5331 0.0000 0.0065 52.5269 17.2564	2005 2003 2002 2003 2012 2012 2012 2010 2011 2010 2010 2010 2010 2011 2005 2011 2010 2011	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	0.0083 0.0000 13.1947 0.9000 0.2000 5.0000 1.2000 8.9000 24.0657 94.0276 21.4642 1.9659 0.1144 1.5331 0.0000 0.0065 52.5269 17.2564 76.0000	2005 2003 2002 2003 2012 2012 2010 2011 2010 2010 2010 2010 2011 2005 2011 2010 2011	Estimated Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	0.0083 0.0000 13.1947 0.9000 0.2000 5.0000 1.2000 8.9000 24.0657 94.0276 21.4642 1.9659 0.1144 1.5331 0.0000 0.0065 52.5269 17.2564	2005 2003 2002 2003 2012 2012 2010 2011 2010 2010 2010 2010 2011 2005 2011 2010 2011 2010 2011	Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	0.0083 0.0000 13.1947 0.9000 0.2000 5.0000 1.2000 8.9000 24.0657 94.0276 21.4642 1.9659 0.1144 1.5331 0.0000 0.0065 52.5269 17.2564 76.0000 12.4202	2005 2003 2002 2003 2003 2012 2012 2010 2010	
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	0.0083 0.0000 13.1947 0.9000 0.2000 5.0000 1.2000 8.9000 24.0657 94.0276 21.4642 1.9659 0.1144 1.5331 0.0000 0.0065 52.5269 17.2564 76.0000	2005 2003 2002 2003 2012 2012 2010 2010 2010 2010 2010 2010 2011 2005 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2012	Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	0.0083 0.0000 13.1947 0.9000 0.2000 5.0000 1.2000 8.9000 24.0657 94.0276 21.4642 1.9659 0.1144 1.5331 0.0000 0.0065 52.5269 17.2564 76.0000 12.4202	2005 2003 2002 2003 2003 2012 2012 2010 2010	Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	0.0083 0.0000 13.1947 0.9000 0.2000 5.0000 1.2000 8.9000 24.0657 94.0276 21.4642 1.9659 0.1144 1.5331 0.0000 0.0065 52.5269 17.2564 76.0000 12.4202 0.0000 11.1111 2.9333	2005 2003 2002 2003 2012 2012 2010 2011 2010 2010 2018 2011 2005 2011 2010 2011 2012 2012 2012 2022 2002	Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	0.0083 0.0000 13.1947 0.9000 0.2000 5.0000 1.2000 8.9000 24.0657 94.0276 21.4642 1.9659 0.1144 1.5331 0.0000 0.0065 52.5269 17.2564 76.0000 12.4202	2005 2003 2002 2003 2012 2012 2010 2010 2010 2010 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2010 2011 2010 2011 2010 2011 2012 2012 2002 2002 2002	Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	0.0083 0.0000 13.1947 0.9000 0.2000 5.0000 1.2000 8.9000 24.0657 94.0276 21.4642 1.9659 0.1144 1.5331 0.0000 0.0065 52.5269 17.2564 76.0000 12.4202 0.0000 11.1111 2.9333	2005 2003 2002 2003 2012 2012 2010 2011 2010 2010 2018 2011 2005 2011 2010 2011 2012 2012 2012 2022 2002	Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants	0.0083 0.0000 13.1947 0.9000 0.2000 5.0000 1.2000 8.9000 24.0657 94.0276 21.4642 1.9659 0.1144 1.5331 0.0000 0.0065 52.5269 17.2564 76.0000 12.4202 0.0000 11.1111 2.9333 25.0000	2005 2003 2002 2003 2012 2012 2010 2011 2010 2010 2010 2010 2011 2010 2011 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002	Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	0.0083 0.0000 13.1947 0.9000 0.2000 5.0000 1.2000 8.9000 24.0657 94.0276 21.4642 1.9659 0.1144 1.5331 0.0000 0.0065 52.5269 17.2564 76.0000 12.4202 0.0000 11.1111 2.9333 25.0000 8.4490 4.4199	2005 2003 2002 2003 2012 2012 2010 2011 2010 2010 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2000	Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence	0.0083 0.0000 13.1947 0.9000 0.2000 5.0000 1.2000 8.9000 24.0657 94.0276 21.4642 1.9659 0.1144 1.5331 0.0000 0.0065 52.5269 17.2564 76.0000 12.4202 0.0000 11.1111 2.9333 25.0000 8.4490 4.4199 66.0000	2005 2003 2002 2003 2012 2012 2010 2011 2010 2010 2010 2010 2011 2010 2011 2012 2011 2012 2012 2002 2002 2002 2002 2002 2002 2011	Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	0.0083 0.0000 13.1947 0.9000 0.2000 5.0000 1.2000 8.9000 24.0657 94.0276 21.4642 1.9659 0.1144 1.5331 0.0000 0.0065 52.5269 17.2564 76.0000 12.4202 0.0000 11.1111 2.9333 25.0000 8.4490 4.4199 66.0000 4.9000	2005 2003 2002 2003 2012 2012 2010 2011 2010 2010	Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.0083 0.0000 13.1947 0.9000 0.2000 5.0000 1.2000 8.9000 24.0657 94.0276 21.4642 1.9659 0.1144 1.5331 0.0000 0.0065 52.5269 17.2564 76.0000 12.4202 0.0000 11.1111 2.9333 25.0000 8.4490 4.4199 66.0000 4.9000 4.2000	2005 2003 2002 2003 2003 2012 2012 2010 2010	Estimated
Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	0.0083 0.0000 13.1947 0.9000 0.2000 5.0000 1.2000 8.9000 24.0657 94.0276 21.4642 1.9659 0.1144 1.5331 0.0000 0.0065 52.5269 17.2564 76.0000 12.4202 0.0000 11.1111 2.9333 25.0000 8.4490 4.4199 66.0000 4.2000 29.1100	2005 2003 2002 2003 2003 2012 2012 2010 2010	Estimated
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Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	0.0083 0.0000 13.1947 0.9000 0.2000 5.0000 1.2000 8.9000 24.0657 94.0276 21.4642 1.9659 0.1144 1.5331 0.0000 0.0065 52.5269 17.2564 76.0000 12.4202 0.0000 11.1111 2.9333 25.0000 8.4490 4.4199 66.0000 4.2000 29.1100	2005 2003 2002 2003 2003 2012 2012 2010 2010	Estimated

Sudan

Sudan			
Access to improved sanitation	26.0000	2010	
Access to improved water sources	58.0000	2010	
BOD emissions	0.0014	2001	
Central government debt	8.6587	1999	
Civil liberties	7.0000	2012	
Corruption Perceptions Index	1.3000	2012	
Daily per capita calorie supply	2,326.0000	2009	
Desertification of land	39.0000	2003	
Environmental laws and enforcement	24.0500	2002	
Exports	18.4737	2011	
Female expected years of schooling		2012	Not available
Fertilizer consumption	7.8606	2009	
Foreign direct investments	3.0225	2011	
Forest area	0.0000	2011	
Forest change	-1.0000	2011	
GDP implicit deflator	9.1733	2011	
Gini index	35.2900	2009	
Glass recycling	0.0000	2005	Estimated
GNI per capita	2,120.0000	2011	
Greenhouse gas emissions per capita	0.0037	2000	
Hazardous waste generation		2012	Not available
HIV/AIDS prevalence	0.4000	2011	
Hospital beds	0.7000	2009	
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	93.0000	2011	
Immunization against measles	87.0000	2011	
Imports	16.3384	2011	
Infant mortality rate	56.6000	2011	
Internet users	19.0000	2011	
Knowledge Economy Index	1.4800	2012	
Life expectancy	61.4477	2011	
Literacy rate	71.0597	2010	
Malaria cases	14.7678	2011	
Male expected years of schooling	11.7070	2012	Not available
Maternal mortality rate	94.0000	2006	ivot available
Metals concentration	346.5400	2003	
Military spending	4.3720	2006	
Mortality from poor air quality	246.3636	2002	
Municipal waste generation	270.0000	2002	Estimated
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.2800	2010	Estillateu
Ozone-depleting substances per capita	0.2000	2010	
Paper recycling	0.0032	2005	Estimated
Personal computers	6.1465	2003	Estillateu
	0.1400	2002	
Pesticide consumption Phosphorus concentration	0.1400	2003	
Political rights	7.0000	2012	
Population growth rate	2.4000	2012	
Poverty	46.5000	2009	
Primary education teaching staff	38.3754	2009	
Primary net school enrollment	42.9976	2001	
Protected area	4.2221	2010	NY
Public expenditure on education	0.0000	2012	Not available
Public expenditure on R&D	0.0000	2005	Estimated
Public health expenditure	2.3813	2011	D
Public wastewater treatment plants	0.0000	2005	Estimated
Refugees per capita	0.0146	2011	
Renewable energy production	48.9926	2010	
Secondary education teaching staff	22.2277	2009	
Secondary net school enrollment		2012	Not available
Tax revenue	6.3866	1999	
Tertiary education teaching staff	45.5002	1999	
Threatened amphibians	0.0000	2002	
Threatened birds	2.1429	2002	
Threatened fishes	0.0000	2002	
Threatened mammals	8.6142	2002	
Threatened plants	0.5419	2002	
Threatened reptiles	1.2422	2002	
Tuberculosis prevalence	117.0000	2011	
Unemployment		2012	Not available
Unemployment gender equality		2012	Not available
Urban NO2 concentration	12.2600	2004	
	42.2600	2004	
Urban SO2 concentration	5.9100	2004	
Urban SO2 concentration Urban TSP concentration			
	5.9100	2004	

Sweden

Access to improved sanitation	Sweden			
BOD emissions	Access to improved sanitation	100.0000		
Central government debt	Access to improved water sources	100.0000	2010	
Civil liberties				
Dorruption Perceptions Index 8,8000 2012 2018 2019 2019 2019 2018 2010 2019 2018 2010 2018 2011 20	Central government debt	38.2460	2011	
Daily per capita calorie supply Saily 50000 Composer tification of land Composer tificat				
Desertification of land		8.8000	2012	
Environmental laws and enforcement 59,5600 2002 Exports 49,9302 2011 Fermale expected years of schooling 16,6110 2011 Fertilizer consumption 69,4002 2009 Foreign direct investments 0.5659 2011 Forest area 102,9720 2011 Forest change 0.0000 2011 Gin index 25,0000 2005 Gin judicity 2000	Daily per capita calorie supply	3,125.0000	2009	
Exports	Desertification of land	0.0000	2003	
Female expected years of schooling 69.4002 2009	Environmental laws and enforcement	59.5600	2002	
Fortilizer consumption 69.4002 2009 Foreign direct investments 0.5659 2011 Forest area 102.9720 2011 Forest change 0.0000 2011 GP implicit deflator 1.0198 2011 Gini index 25.0000 2000 Glass recycling 96.0000 2005 GNI per capita 42.210.0000 2011 Greenhouse gas emissions per capita 43.7260 2011 Greenhouse gas emissions 43.7260 2012 Greenhouse gas em	Exports	49.9302	2011	
Forest area	Female expected years of schooling	16.6110	2011	
Forest area		69.4002	2009	
Forest change	•	0.5659	2011	
Forest change	<u> </u>	102.9720	2011	
GDP implicit deflator			2011	
Gini index 25,0000 2005 Glass recycling 96,0000 2005 GNI per capita 42,210,0000 2011 Greenhouse gas emissions per capita 0,0071 2010 HJV/AIDS prevalence 0,2000 2011 Hospital beds 2,7300 2010 Ifcrexpenditure 7,0215 2003 Immunization against DPT 98,0000 2011 Immunization against measles 96,0000 2011 Imports 43,7260 2011 Infant mortality rate 2,2000 2011 Internet users 91,0000 2011 Knowledge Economy Index 9,4300 2012 Life expectancy 81,8024 2011 Life expectancy 81,8024 2011 Literacy rate 2012 Not available Malaria cases 0,0000 2005 Male expected years of schooling 15,1321 2011 Maternal mortality rate 4,5000 1995 Metals concentration 152,9700 2003				
Glass recycling	•			
GNI per capita				
Greenhouse gas emissions per capita				
Hazardous waste generation				
HIV/AIDS prevalence				
Hospital beds				
Immunization against DPT				
Immunization against DPT				
Immunization against measles				
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Internet users				
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Public expenditure on education 7.2612 2009 Public expenditure on R&D 3.3990 2010 Public health expenditure 7.5743 2011 Public wastewater treatment plants 86.0000 2006 Refugees per capita 0.0000 2011 Renewable energy production 54.5314 2011 Secondary education teaching staff 9.5108 2011 Secondary net school enrollment 94.1017 2010 Tax revenue 21.9130 2011 Tertiary education teaching staff 11.3876 2002 Threatened amphibians 0.0000 2002 Threatened birds 0.7722 2002 Threatened fishes 0.0000 2002 Threatened mammals 11.6667 2002 Threatened reptiles 0.0000 2002 Threatened reptiles 0.0000 2002 Tuberculosis prevalence 6.8000 2011 Unemployment 7.5000 2011 Unemployment gender equality 0.1000 2011 <	Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	1.0000 0.2000 5.4000 9.2663	2012 2012 2005 2011	Estimated
Public expenditure on R&D 3.3990 2010 Public health expenditure 7.5743 2011 Public wastewater treatment plants 86.0000 2006 Refugees per capita 0.0000 2011 Renewable energy production 54.5314 2011 Secondary education teaching staff 9.5108 2011 Secondary net school enrollment 94.1017 2010 Tax revenue 21.9130 2011 Tertiary education teaching staff 11.3876 2002 Threatened amphibians 0.0000 2002 Threatened birds 0.7722 2002 Threatened fishes 0.0000 2002 Threatened mammals 11.6667 2002 Threatened reptiles 0.0000 2002 Threatened reptiles 0.0000 2002 Tuberculosis prevalence 6.8000 2011 Unemployment 7.5000 2011 Unemployment gender equality 0.1000 2011 Urban NO2 concentration 18.2000 2004 Urba	Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	1.0000 0.2000 5.4000 9.2663 99.3672	2012 2012 2005 2011 2010	Estimated
Public health expenditure 7.5743 2011 Public wastewater treatment plants 86.0000 2006 Refugees per capita 0.0000 2011 Renewable energy production 54.5314 2011 Secondary education teaching staff 9.5108 2011 Secondary net school enrollment 94.1017 2010 Tax revenue 21.9130 2011 Tertiary education teaching staff 11.3876 2002 Threatened amphibians 0.0000 2002 Threatened birds 0.7722 2002 Threatened fishes 0.0000 2002 Threatened mammals 11.6667 2002 Threatened reptiles 0.0000 2002 Threatened reptiles 0.0000 2002 Tuberculosis prevalence 6.8000 2011 Unemployment 7.5000 2011 Unemployment gender equality 0.1000 2011 Urban NO2 concentration 18.2000 2004 Urban SO2 concentration 54.6700 2004	Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	1.0000 0.2000 5.4000 9.2663 99.3672 10.8752	2012 2012 2005 2011 2010 2010	Estimated
Public health expenditure 7.5743 2011 Public wastewater treatment plants 86.0000 2006 Refugees per capita 0.0000 2011 Renewable energy production 54.5314 2011 Secondary education teaching staff 9.5108 2011 Secondary net school enrollment 94.1017 2010 Tax revenue 21.9130 2011 Tertiary education teaching staff 11.3876 2002 Threatened amphibians 0.0000 2002 Threatened fishes 0.0000 2002 Threatened fishes 0.0000 2002 Threatened mammals 11.6667 2002 Threatened reptiles 0.0000 2002 Threatened reptiles 0.0000 2002 Tuberculosis prevalence 6.8000 2011 Unemployment 7.5000 2011 Unemployment gender equality 0.1000 2011 Urban NO2 concentration 18.2000 2004 Urban SO2 concentration 54.6700 2004	Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	1.0000 0.2000 5.4000 9.2663 99.3672 10.8752 7.2612	2012 2012 2005 2011 2010 2010 2009	Estimated
Public wastewater treatment plants 86.0000 2006 Refugees per capita 0.0000 2011 Renewable energy production 54.5314 2011 Secondary education teaching staff 9.5108 2011 Secondary net school enrollment 94.1017 2010 Tax revenue 21.9130 2011 Tertiary education teaching staff 11.3876 2002 Threatened amphibians 0.0000 2002 Threatened birds 0.7722 2002 Threatened fishes 0.0000 2002 Threatened mammals 11.6667 2002 Threatened plants 0.1714 2002 Threatened reptiles 0.0000 2002 Threatened reptiles 0.0000 2002 Tuberculosis prevalence 6.8000 2011 Unemployment 7.5000 2011 Unemployment gender equality 0.1000 2011 Urban NO2 concentration 18.2000 2004 Urban SO2 concentration 54.6700 2004	Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	1.0000 0.2000 5.4000 9.2663 99.3672 10.8752 7.2612 3.3990	2012 2012 2005 2011 2010 2010 2009	Estimated
Refugees per capita 0.0000 2011 Renewable energy production 54.5314 2011 Secondary education teaching staff 9.5108 2011 Secondary net school enrollment 94.1017 2010 Tax revenue 21.9130 2011 Tertiary education teaching staff 11.3876 2002 Threatened amphibians 0.0000 2002 Threatened birds 0.7722 2002 Threatened fishes 0.0000 2002 Threatened mammals 11.6667 2002 Threatened plants 0.1714 2002 Threatened reptiles 0.0000 2002 Threatened reptiles 0.0000 2002 Tuberculosis prevalence 6.8000 2011 Unemployment 7.5000 2011 Unemployment gender equality 0.1000 2011 Urban NO2 concentration 18.2000 2004 Urban TSP concentration 54.6700 2004	Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure	1.0000 0.2000 5.4000 9.2663 99.3672 10.8752 7.2612 3.3990	2012 2012 2005 2011 2010 2010 2009 2010 2011	Estimated
Renewable energy production 54.5314 2011 Secondary education teaching staff 9.5108 2011 Secondary net school enrollment 94.1017 2010 Tax revenue 21.9130 2011 Tertiary education teaching staff 11.3876 2002 Threatened amphibians 0.0000 2002 Threatened birds 0.7722 2002 Threatened fishes 0.0000 2002 Threatened mammals 11.6667 2002 Threatened plants 0.1714 2002 Threatened reptiles 0.0000 2002 Tuberculosis prevalence 6.8000 2011 Unemployment 7.5000 2011 Unemployment gender equality 0.1000 2011 Urban NO2 concentration 18.2000 2004 Urban TSP concentration 54.6700 2004	Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	1.0000 0.2000 5.4000 9.2663 99.3672 10.8752 7.2612 3.3990 7.5743 86.0000	2012 2012 2005 2011 2010 2010 2009 2010 2011	Estimated
Secondary education teaching staff 9.5108 2011 Secondary net school enrollment 94.1017 2010 Tax revenue 21.9130 2011 Tertiary education teaching staff 11.3876 2002 Threatened amphibians 0.0000 2002 Threatened birds 0.7722 2002 Threatened fishes 0.0000 2002 Threatened mammals 11.6667 2002 Threatened plants 0.1714 2002 Threatened reptiles 0.0000 2002 Tuberculosis prevalence 6.8000 2011 Unemployment 7.5000 2011 Unemployment gender equality 0.1000 2011 Urban NO2 concentration 18.2000 2004 Urban TSP concentration 54.6700 2004	Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	1.0000 0.2000 5.4000 9.2663 99.3672 10.8752 7.2612 3.3990 7.5743 86.0000	2012 2012 2005 2011 2010 2010 2009 2010 2011 2006	Estimated
Secondary net school enrollment 94.1017 2010 Tax revenue 21.9130 2011 Tertiary education teaching staff 11.3876 2002 Threatened amphibians 0.0000 2002 Threatened birds 0.7722 2002 Threatened fishes 0.0000 2002 Threatened mammals 11.6667 2002 Threatened plants 0.1714 2002 Threatened reptiles 0.0000 2002 Tuberculosis prevalence 6.8000 2011 Unemployment 7.5000 2011 Unemployment gender equality 0.1000 2011 Urban NO2 concentration 18.2000 2004 Urban TSP concentration 54.6700 2004	Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	1.0000 0.2000 5.4000 9.2663 99.3672 10.8752 7.2612 3.3990 7.5743 86.0000 0.0000	2012 2012 2005 2011 2010 2010 2009 2010 2011 2006 2011	Estimated
Tax revenue 21.9130 2011 Tertiary education teaching staff 11.3876 2002 Threatened amphibians 0.0000 2002 Threatened birds 0.7722 2002 Threatened fishes 0.0000 2002 Threatened mammals 11.6667 2002 Threatened plants 0.1714 2002 Threatened reptiles 0.0000 2002 Tuberculosis prevalence 6.8000 2011 Unemployment 7.5000 2011 Unemployment gender equality 0.1000 2011 Urban NO2 concentration 18.2000 2004 Urban SO2 concentration 3.0000 2004 Urban TSP concentration 54.6700 2004	Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	1.0000 0.2000 5.4000 9.2663 99.3672 10.8752 7.2612 3.3990 7.5743 86.0000 0.0000 54.5314	2012 2012 2005 2011 2010 2010 2009 2010 2011 2006 2011 2011	Estimated
Tertiary education teaching staff 11.3876 2002 Threatened amphibians 0.0000 2002 Threatened birds 0.7722 2002 Threatened fishes 0.0000 2002 Threatened mammals 11.6667 2002 Threatened plants 0.1714 2002 Threatened reptiles 0.0000 2002 Tuberculosis prevalence 6.8000 2011 Unemployment 7.5000 2011 Unemployment gender equality 0.1000 2011 Urban NO2 concentration 18.2000 2004 Urban SO2 concentration 3.0000 2004 Urban TSP concentration 54.6700 2004	Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	1.0000 0.2000 5.4000 9.2663 99.3672 10.8752 7.2612 3.3990 7.5743 86.0000 0.0000 54.5314 9.5108	2012 2012 2005 2011 2010 2010 2010 2010	Estimated
Threatened amphibians 0.0000 2002 Threatened birds 0.7722 2002 Threatened fishes 0.0000 2002 Threatened mammals 11.6667 2002 Threatened plants 0.1714 2002 Threatened reptiles 0.0000 2002 Tuberculosis prevalence 6.8000 2011 Unemployment 7.5000 2011 Unemployment gender equality 0.1000 2011 Urban NO2 concentration 18.2000 2004 Urban SO2 concentration 3.0000 2004 Urban TSP concentration 54.6700 2004	Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	1.0000 0.2000 5.4000 9.2663 99.3672 10.8752 7.2612 3.3990 7.5743 86.0000 0.0000 54.5314 9.5108 94.1017	2012 2012 2005 2011 2010 2010 2009 2010 2011 2006 2011 2011 2011 2011	Estimated
Threatened birds 0.7722 2002 Threatened fishes 0.0000 2002 Threatened mammals 11.6667 2002 Threatened plants 0.1714 2002 Threatened reptiles 0.0000 2002 Tuberculosis prevalence 6.8000 2011 Unemployment 7.5000 2011 Unemployment gender equality 0.1000 2011 Urban NO2 concentration 18.2000 2004 Urban SO2 concentration 3.0000 2004 Urban TSP concentration 54.6700 2004	Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	1.0000 0.2000 5.4000 9.2663 99.3672 10.8752 7.2612 3.3990 7.5743 86.0000 0.0000 54.5314 9.5108 94.1017 21.9130	2012 2012 2005 2011 2010 2010 2010 2011 2011	Estimated
Threatened fishes 0.0000 2002 Threatened mammals 11.6667 2002 Threatened plants 0.1714 2002 Threatened reptiles 0.0000 2002 Tuberculosis prevalence 6.8000 2011 Unemployment 7.5000 2011 Unemployment gender equality 0.1000 2011 Urban NO2 concentration 18.2000 2004 Urban SO2 concentration 3.0000 2004 Urban TSP concentration 54.6700 2004	Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	1.0000 0.2000 5.4000 9.2663 99.3672 10.8752 7.2612 3.3990 7.5743 86.0000 0.0000 54.5314 9.5108 94.1017 21.9130 11.3876	2012 2012 2005 2011 2010 2010 2010 2011 2011	Estimated
Threatened mammals 11.6667 2002 Threatened plants 0.1714 2002 Threatened reptiles 0.0000 2002 Tuberculosis prevalence 6.8000 2011 Unemployment 7.5000 2011 Unemployment gender equality 0.1000 2011 Urban NO2 concentration 18.2000 2004 Urban SO2 concentration 3.0000 2004 Urban TSP concentration 54.6700 2004	Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	1.0000 0.2000 5.4000 9.2663 99.3672 10.8752 7.2612 3.3990 7.5743 86.0000 0.0000 54.5314 9.5108 94.1017 21.9130 11.3876 0.0000	2012 2012 2005 2011 2010 2010 2010 2011 2006 2011 2011	Estimated
Threatened plants 0.1714 2002 Threatened reptiles 0.0000 2002 Tuberculosis prevalence 6.8000 2011 Unemployment 7.5000 2011 Unemployment gender equality 0.1000 2011 Urban NO2 concentration 18.2000 2004 Urban SO2 concentration 3.0000 2004 Urban TSP concentration 54.6700 2004	Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	1.0000 0.2000 5.4000 9.2663 99.3672 10.8752 7.2612 3.3990 7.5743 86.0000 0.0000 54.5314 9.5108 94.1017 21.9130 11.3876 0.0000 0.7722	2012 2012 2005 2011 2010 2010 2010 2011 2006 2011 2011 2011 2010 2011 2010 2011 2010 2010	Estimated
Threatened reptiles 0.0000 2002 Tuberculosis prevalence 6.8000 2011 Unemployment 7.5000 2011 Unemployment gender equality 0.1000 2011 Urban NO2 concentration 18.2000 2004 Urban SO2 concentration 3.0000 2004 Urban TSP concentration 54.6700 2004	Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	1.0000 0.2000 5.4000 9.2663 99.3672 10.8752 7.2612 3.3990 7.5743 86.0000 0.0000 54.5314 9.5108 94.1017 21.9130 11.3876 0.0000 0.7722 0.0000	2012 2012 2005 2011 2010 2010 2010 2011 2006 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002	Estimated
Tuberculosis prevalence 6.8000 2011 Unemployment 7.5000 2011 Unemployment gender equality 0.1000 2011 Urban NO2 concentration 18.2000 2004 Urban SO2 concentration 3.0000 2004 Urban TSP concentration 54.6700 2004	Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals	1.0000 0.2000 5.4000 9.2663 99.3672 10.8752 7.2612 3.3990 7.5743 86.0000 0.0000 54.5314 9.5108 94.1017 21.9130 11.3876 0.0000 0.7722 0.0000 11.6667	2012 2012 2005 2011 2010 2010 2010 2011 2006 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002	Estimated
Unemployment 7.5000 2011 Unemployment gender equality 0.1000 2011 Urban NO2 concentration 18.2000 2004 Urban SO2 concentration 3.0000 2004 Urban TSP concentration 54.6700 2004	Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	1.0000 0.2000 5.4000 9.2663 99.3672 10.8752 7.2612 3.3990 7.5743 86.0000 0.0000 54.5314 9.5108 94.1017 21.9130 11.3876 0.0000 0.7722 0.0000 11.6667 0.1714	2012 2012 2005 2011 2010 2010 2009 2010 2011 2006 2011 2011 2011 2011 2002 2002	Estimated
Unemployment gender equality 0.1000 2011 Urban NO2 concentration 18.2000 2004 Urban SO2 concentration 3.0000 2004 Urban TSP concentration 54.6700 2004	Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	1.0000 0.2000 5.4000 9.2663 99.3672 10.8752 7.2612 3.3990 7.5743 86.0000 0.0000 54.5314 9.5108 94.1017 21.9130 11.3876 0.0000 0.7722 0.0000 11.6667 0.1714 0.0000	2012 2012 2005 2011 2010 2010 2009 2010 2011 2006 2011 2011 2011 2011 2002 2002	Estimated
Urban NO2 concentration 18.2000 2004 Urban SO2 concentration 3.0000 2004 Urban TSP concentration 54.6700 2004	Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	1.0000 0.2000 5.4000 9.2663 99.3672 10.8752 7.2612 3.3990 7.5743 86.0000 0.0000 54.5314 9.5108 94.1017 21.9130 11.3876 0.0000 0.7722 0.0000 11.6667 0.1714 0.0000 6.8000	2012 2012 2012 2005 2011 2010 2010 2010 2011 2011 2011 2011 2011 2012 2002	Estimated
Urban SO2 concentration 3.0000 2004 Urban TSP concentration 54.6700 2004	Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	1.0000 0.2000 5.4000 9.2663 99.3672 10.8752 7.2612 3.3990 7.5743 86.0000 0.0000 54.5314 9.5108 94.1017 21.9130 11.3876 0.0000 0.7722 0.0000 11.6667 0.1714 0.0000 6.8000 7.5000	2012 2012 2005 2011 2010 2010 2010 2011 2011	Estimated
Urban TSP concentration 54.6700 2004	Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	1.0000 0.2000 5.4000 9.2663 99.3672 10.8752 7.2612 3.3990 7.5743 86.0000 0.0000 54.5314 9.5108 94.1017 21.9130 11.3876 0.0000 0.7722 0.0000 11.6667 0.1714 0.0000 6.8000 7.5000 0.1000	2012 2012 2012 2005 2011 2010 2010 2010 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2011 2012 2001 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011	Estimated
	Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	1.0000 0.2000 5.4000 9.2663 99.3672 10.8752 7.2612 3.3990 7.5743 86.0000 0.0000 54.5314 9.5108 94.1017 21.9130 11.3876 0.0000 0.7722 0.0000 11.6667 0.1714 0.0000 6.8000 7.5000 0.1000 18.2000	2012 2012 2012 2005 2011 2010 2010 2010 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2011 2012 2004 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2011 2011 2011 2011 2011 2011 2011 2011 2002 2002 2002 2002 2002 2002 2002 2004 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2004 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2014	Estimated
Water withdrawals 1.5298 2011	Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	1.0000 0.2000 5.4000 9.2663 99.3672 10.8752 7.2612 3.3990 7.5743 86.0000 0.0000 54.5314 9.5108 94.1017 21.9130 11.3876 0.0000 0.7722 0.0000 11.6667 0.1714 0.0000 6.8000 7.5000 0.1000 18.2000 3.0000	2012 2012 2012 2005 2011 2010 2010 2010 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2004 2004 2011 2011 2011 2011 2011 2014 2014 2015 2006 2007	Estimated
	Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Urban NO2 concentration Urban TSP concentration	1.0000 0.2000 5.4000 9.2663 99.3672 10.8752 7.2612 3.3990 7.5743 86.0000 0.0000 54.5314 9.5108 94.1017 21.9130 11.3876 0.0000 0.7722 0.0000 11.6667 0.1714 0.0000 6.8000 7.5000 0.1000 18.2000 3.0000 54.6700	2012 2012 2012 2005 2011 2010 2010 2010 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2002 2002 2011 2012 2002 2002 2002 2002 2002 2002 2002 2004 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2002 2004 2011 2011 2011 2011 2011 2011 2011 2012 2002 2002 2002 2002 2004 2004 2011 2014 2004	Estimated

Switzerland

Switzerland			
Access to improved sanitation	100.0000	2010	
Access to improved water sources	100.0000	2010	
BOD emissions		2012	Not available
Central government debt	27.6521	2008	
Civil liberties	1.0000	2012	
Corruption Perceptions Index	8.6000	2012	
Daily per capita calorie supply	3,454.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	59.1400	2002	
Exports	51.2024	2011	
Female expected years of schooling	15.7137	2011	
Fertilizer consumption	190.3612	2009	
Foreign direct investments	1.5284	2011	
Forest area	104.2379	2011	
Forest change	0.0037	2011	
GDP implicit deflator	0.2397	2011	
Gini index	33.6800	2000	
Glass recycling	95.0000	2005	
GNI per capita	52,530.0000	2011	
Greenhouse gas emissions per capita	0.0071	2010	
Hazardous waste generation	0.1423	1999	
HIV/AIDS prevalence	0.4000	2011	
Hospital beds	4.9700	2010	
ICT expenditure	7.2318	2003	
Immunization against DPT	95.0000	2011	
Immunization against measles	92.0000	2011	
Imports	40.4358	2011	
Infant mortality rate	4.0000	2011	
Internet users	85.2000	2011	
Knowledge Economy Index	8.8700	2012	
Life expectancy	82.6951	2011	
Literacy rate	02.0701	2012	Not available
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	15.8940	2011	Estillatea
Maternal mortality rate	5.0000	1994	
Metals concentration	285.9500	2003	
Military spending	0.8226	2003	
Mortality from poor air quality	111.5542	2002	
Municipal waste generation	726.7181	2002	
Nuclear waste generation	0.0086	2007	
Number of doctors	4.0820	2010	
Ozone-depleting substances per capita	-0.0022	2010	
Paper recycling	74.0000	2005	
Personal computers	708.6676	2003	
Pesticide consumption	3.6000	2002	
Phosphorus concentration	0.0700	2003	
Political rights			
	1.0000 0.2000	2012 2012	
Population growth rate Poverty	0.2000		Not available
Primary education teaching staff		2012	Not available
	02.7061	2012	Not available
Primary net school enrollment	93.7961	2010	
Protected area	24.8503	2010	
Public expenditure on education	5.3580	2009	
Public expenditure on R&D	2.9907	2008	
Public health expenditure	7.1058	2011	
Public wastewater treatment plants	97.0000	2005	
Refugees per capita	0.0000	2011	
Renewable energy production	53.6453	2011	
Secondary education teaching staff	9.9933	1999	
Secondary net school enrollment	83.0653	2010	
		0000	
Tax revenue	10.4385	2008	
Tax revenue Tertiary education teaching staff	10.4385 9.1083	2002	
Tax revenue Tertiary education teaching staff Threatened amphibians	10.4385 9.1083 0.0000	2002 2002	
Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	10.4385 9.1083 0.0000 1.0050	2002 2002 2002	
Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	10.4385 9.1083 0.0000 1.0050 7.1429	2002 2002 2002 2002	
Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals	10.4385 9.1083 0.0000 1.0050 7.1429 6.6667	2002 2002 2002 2002 2002	
Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	10.4385 9.1083 0.0000 1.0050 7.1429 6.6667 0.0660	2002 2002 2002 2002 2002 2002 2002	
Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	10.4385 9.1083 0.0000 1.0050 7.1429 6.6667 0.0660 0.0000	2002 2002 2002 2002 2002 2002 2002	
Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	10.4385 9.1083 0.0000 1.0050 7.1429 6.6667 0.0660 0.0000 4.8000	2002 2002 2002 2002 2002 2002 2002 200	
Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	10.4385 9.1083 0.0000 1.0050 7.1429 6.6667 0.0660 0.0000	2002 2002 2002 2002 2002 2002 2002	
Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	10.4385 9.1083 0.0000 1.0050 7.1429 6.6667 0.0660 0.0000 4.8000 4.1000 0.8000	2002 2002 2002 2002 2002 2002 2002 2011 2011 2011	
Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	10.4385 9.1083 0.0000 1.0050 7.1429 6.6667 0.0660 0.0000 4.8000 4.1000	2002 2002 2002 2002 2002 2002 2002 2011 2011	
Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	10.4385 9.1083 0.0000 1.0050 7.1429 6.6667 0.0660 0.0000 4.8000 4.1000 0.8000 38.5700 6.2500	2002 2002 2002 2002 2002 2002 2002 2011 2011 2011 2004 2004	
Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration Urban TSP concentration	10.4385 9.1083 0.0000 1.0050 7.1429 6.6667 0.0660 0.0000 4.8000 4.1000 0.8000 38.5700	2002 2002 2002 2002 2002 2002 2002 2011 2011 2011 2004	
Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	10.4385 9.1083 0.0000 1.0050 7.1429 6.6667 0.0660 0.0000 4.8000 4.1000 0.8000 38.5700 6.2500	2002 2002 2002 2002 2002 2002 2002 2011 2011 2011 2004 2004	

Syria

Syria			
Access to improved sanitation	95.0000	2010	
Access to improved water sources	90.0000	2010	
BOD emissions	0.0042	2007	
Central government debt		2012	Not available
Civil liberties	7.0000	2012	
Corruption Perceptions Index	2.6000	2012	
Daily per capita calorie supply	3,212.0000	2009	
Desertification of land	25.0000	2003	
Environmental laws and enforcement	27.3700	2002	
Exports	35.3265	2010	
Female expected years of schooling	9.1635	1995	
Fertilizer consumption	65.4218	2009	
Foreign direct investments	2.4840	2010	
Forest area	115.1403	2011	
Forest change	0.0122	2011	
GDP implicit deflator	6.2640	2010	
Gini index	35.7800	2004	
Glass recycling		2012	Not available
GNI per capita	5,080.0000	2010	
Greenhouse gas emissions per capita	0.0040	2000	
Hazardous waste generation	0.0000	2003	
HIV/AIDS prevalence		2012	Not available
Hospital beds	1.5000	2010	
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	72.0000	2011	
Immunization against measles	80.0000	2011	
Imports	35.7554	2010	
Infant mortality rate	13.2000	2011	
Internet users	22.5000	2011	
Knowledge Economy Index	2.7700	2012	
Life expectancy	75.8438	2011	
Literacy rate	83.4446	2010	
Malaria cases	0.0000	2011	
Male expected years of schooling	10.4792	1995	
Maternal mortality rate	65.4000	2001	
Metals concentration	683.3000	2003	
Military spending	3.9455	2010	
Mortality from poor air quality	115.0672	2002	
Municipal waste generation	417.7831	2003	
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	1.5000	2010	Estimated
Ozone-depleting substances per capita	0.0578	2005	
Paper recycling	0.0370	2012	Not available
Personal computers	19.3662	2002	Not available
Pesticide consumption	0.6000	2002	
Phosphorus concentration	0.2800	2003	
Political rights	7.0000	2003	
Population growth rate	2.0000	2012	
	2.0000		Not available
Poverty Primary education teaching staff	25 2205	2012	Not available
Primary education teaching staff	25.3285	2002	
Primary net school enrollment	93.4125	2011	
Protected area	0.6381	2010	
Public expenditure on education	5.1333	2009	Estimate 1
Public expenditure on R&D	0.0000	2005	Estimated
Public health expenditure	1.8329	2011	Estimate 1
Public wastewater treatment plants	40.4400	2002	Estimated
Refugees per capita	0.0010	2011	
Renewable energy production	5.5846	2010	
Secondary education teaching staff	18.1303	2002	
Secondary net school enrollment	67.8101	2011	
Tax revenue	16.2976	1997	
Tertiary education teaching staff		2012	Not available
Threatened amphibians	0.0000	2002	
Threatened birds	5.5172	2002	
Threatened fishes	0.0000	2002	
Threatened mammals	6.3492	2002	
Threatened plants	0.0000	2002	
Threatened reptiles	3.7037	2002	
Tuberculosis prevalence	19.0000	2011	
Unemployment	8.4000	2010	
Unemployment gender equality	16.8000	2010	
Urban NO2 concentration	43.7400	2004	
Urban SO2 concentration	4.8400	2004	
Urban TSP concentration	124.8000	2004	
orban for concentration	124.0000	2004	
Water withdrawals	234.9972	2004	

Tajikistan

Tajikistan			
Access to improved sanitation	94.0000	2010	
Access to improved water sources	64.0000	2010	
BOD emissions	0.0019 79.8037	2007 2001	
Central government debt Civil liberties	5.0000	2011	
Corruption Perceptions Index	2.2000	2012	
Daily per capita calorie supply	2,106.0000	2009	
Desertification of land	8.0000	2003	
Environmental laws and enforcement	22.2400	2002	
Exports	15.3389	2011	
Female expected years of schooling Fertilizer consumption	10.6012 64.9272	2011 2009	
Foreign direct investments	0.1708	2011	
Forest area	100.0000	2011	
Forest change	0.0000	2011	
GDP implicit deflator	13.3272	2011	
Gini index	30.8300	2009	
Glass recycling	0.0000	2005	Estimated
GNI per capita Greenhouse gas emissions per capita	2,300.0000 0.0016	2011	
Hazardous waste generation	0.0010	2012	Not available
HIV/AIDS prevalence	0.3000	2011	
Hospital beds	5.4600	2011	
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	96.0000	2011	
Immunization against measles	98.0000	2011	
Imports Infant mortality rate	58.2526 52.8000	2011 2011	
Internet users	13.0300	2011	
Knowledge Economy Index	3.1300	2012	
Life expectancy	67.5357	2011	
Literacy rate	99.6915	2010	
Malaria cases	0.0093	2011	
Male expected years of schooling Maternal mortality rate	12.3984 45.0000	2011 2010	
Metals concentration	553.9100	2010	
Military spending	2.1728	2004	
Mortality from poor air quality	338.9819	2002	
Municipal waste generation		2012	Not available
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	1.8990 0.0005	2011 2005	
Ozone-depleting substances per capita Paper recycling	0.0003	2005	Estimated
Personal computers	0.0000	2005	Estimated
Pesticide consumption	0.8000	2003	
Phosphorus concentration	0.1100	2003	
Political rights	6.0000	2012	
Population growth rate	2.3000	2012	
Primary education teaching staff	46.7000 23.2746	2009 2011	
Primary education teaching stail Primary net school enrollment	96.8950	2011	
Protected area	4.1368	2010	
Public expenditure on education	3.9354	2011	
Public expenditure on R&D	0.0858	2009	
Public health expenditure	1.7104	2011	n .:
Public wastewater treatment plants	0.0000	2005 2011	Estimated
Refugees per capita Renewable energy production	0.0001 96.5570	2011	
Secondary education teaching staff	15.4389	2010	
Secondary net school enrollment	86.0430	2011	
Tax revenue	9.8212	2004	
Tertiary education teaching staff	15.0596	2002	
Threatened amphibians	0.0000	2002	
Threatened birds Threatened fishes	3.3333 50.0000	2002 2002	
Threatened mammals	10.7143	2002	
Threatened plants	0.0400	2002	
Threatened reptiles	1.9608	2002	
Tuberculosis prevalence	193.0000	2011	
Unemployment		2012	Not available
Unemployment gender equality Urban NO2 concentration	26 5000	2012	Not available
Urban SO2 concentration Urban SO2 concentration	26.5000 0.2300	2004 2004	
Urban TSP concentration	65.0700	2004	
Water withdrawals	18.1059	2011	
Water Witharawais			

Tanzania

Tanzania			
Access to improved sanitation	10.0000	2010	
Access to improved water sources	53.0000	2010	
BOD emissions	0.0007	2007	
Central government debt		2012	Not available
Civil liberties	3.0000	2012	
Corruption Perceptions Index	3.5000	2012	
Daily per capita calorie supply	2,137.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	33.6500	2002	
Exports	31.0574	2011	
Female expected years of schooling	9.0890	2012	
Fertilizer consumption	8.6533	2009	
Foreign direct investments	4.5882	2011	
Forest area	88.1549	2011	
Forest change	-0.0121	2011	
GDP implicit deflator	9.1836	2011	
Gini index	37.5800	2007	D 1
Glass recycling	0.0000	2005	Estimated
GNI per capita	1,500.0000	2011	
Greenhouse gas emissions per capita Hazardous waste generation	0.0019	2000	Not assilable
8	r 0000	2012	Not available
HIV/AIDS prevalence	5.8000	2011	
Hospital beds	0.7000	2010 2005	Estimated
ICT expenditure	0.0000		Estimated
Immunization against DPT	90.0000	2011	
Immunization against measles	93.0000		
Imports	50.2150	2011	
Infant mortality rate	45.4000	2011	
Internet users	12.0000	2011	
Knowledge Economy Index	1.7900	2012	
Life expectancy	58.1512	2011	
Literacy rate	73.2055	2010	
Malaria cases	0.0000	2011	
Male expected years of schooling	9.3525	2012	
Maternal mortality rate	450.0000	2010	
Metals concentration	922.3700	2003	
Military spending	1.0711	2011	
Mortality from poor air quality	785.6347	2002	P 1
Municipal waste generation	270.0000	2005	Estimated
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.0080	2010	
Ozone-depleting substances per capita	0.0026	2005	Estimated
Paper recycling	0.0000	2005	Estimated
Personal computers	5.6636 0.1000	2003 2003	
Pesticide consumption	0.2200	2003	
Phosphorus concentration			
Political rights	3.0000	2012	
Political rights Population growth rate	3.0000 3.0000	2012 2012	
Political rights Population growth rate Poverty	3.0000 3.0000 33.4000	2012 2012 2007	
Political rights Population growth rate Poverty Primary education teaching staff	3.0000 3.0000 33.4000 45.5678	2012 2012 2007 2012	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	3.0000 3.0000 33.4000 45.5678 97.9893	2012 2012 2007 2012 2008	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	3.0000 3.0000 33.4000 45.5678 97.9893 27.5331	2012 2012 2007 2012 2008 2010	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	3.0000 3.0000 33.4000 45.5678 97.9893 27.5331 6.1812	2012 2012 2007 2012 2008 2010 2010	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	3.0000 3.0000 33.4000 45.5678 97.9893 27.5331 6.1812 0.4344	2012 2012 2007 2012 2008 2010 2010 2007	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	3.0000 3.0000 33.4000 45.5678 97.9893 27.5331 6.1812 0.4344 2.8758	2012 2012 2007 2012 2008 2010 2010 2007 2011	Fetimated
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	3.0000 3.0000 33.4000 45.5678 97.9893 27.5331 6.1812 0.4344 2.8758 0.0000	2012 2012 2007 2012 2008 2010 2010 2007 2011 2005	Estimated
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	3.0000 3.0000 33.4000 45.5678 97.9893 27.5331 6.1812 0.4344 2.8758 0.0000 0.0000	2012 2012 2007 2012 2008 2010 2010 2007 2011 2005 2011	Estimated
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	3.0000 3.0000 33.4000 45.5678 97.9893 27.5331 6.1812 0.4344 2.8758 0.0000 0.0000 57.9730	2012 2012 2007 2012 2008 2010 2010 2007 2011 2005 2011 2010	Estimated
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	3.0000 3.0000 33.4000 45.5678 97.9893 27.5331 6.1812 0.4344 2.8758 0.0000 0.0000	2012 2012 2007 2012 2008 2010 2010 2007 2011 2005 2011 2010 2012	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	3.0000 3.0000 33.4000 45.5678 97.9893 27.5331 6.1812 0.4344 2.8758 0.0000 0.0000 57.9730	2012 2012 2007 2012 2008 2010 2010 2007 2011 2005 2011 2010 2012 2012	Not available
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	3.0000 3.0000 33.4000 45.5678 97.9893 27.5331 6.1812 0.4344 2.8758 0.0000 0.0000 57.9730 26.3934	2012 2012 2007 2012 2008 2010 2010 2007 2011 2005 2011 2010 2012 2012 2012	
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	3.0000 3.0000 33.4000 45.5678 97.9893 27.5331 6.1812 0.4344 2.8758 0.0000 0.0000 57.9730 26.3934	2012 2012 2007 2012 2008 2010 2010 2007 2011 2005 2011 2010 2012 2012 2012	Not available
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	3.0000 3.0000 33.4000 45.5678 97.9893 27.5331 6.1812 0.4344 2.8758 0.0000 0.0000 57.9730 26.3934	2012 2012 2007 2012 2008 2010 2010 2007 2011 2005 2011 2010 2012 2012 2012 2004 2002	Not available
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	3.0000 3.0000 33.4000 45.5678 97.9893 27.5331 6.1812 0.4344 2.8758 0.0000 0.0000 57.9730 26.3934 17.0700 0.0000 14.4105	2012 2012 2007 2012 2008 2010 2010 2007 2011 2005 2011 2010 2012 2012 2012 2004 2002	Not available
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	3.0000 3.0000 33.4000 45.5678 97.9893 27.5331 6.1812 0.4344 2.8758 0.0000 0.0000 57.9730 26.3934 17.0700 0.0000 14.4105 5.1360	2012 2012 2007 2012 2008 2010 2010 2017 2011 2005 2011 2010 2012 2012 2012 2012	Not available
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals	3.0000 3.0000 33.4000 45.5678 97.9893 27.5331 6.1812 0.4344 2.8758 0.0000 0.0000 57.9730 26.3934 17.0700 0.0000 14.4105 5.1360 13.2911	2012 2012 2007 2012 2008 2010 2010 2017 2011 2005 2011 2010 2012 2012 2012 2012 2004 2002 2002 2002	Not available
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	3.0000 3.0000 33.4000 45.5678 97.9893 27.5331 6.1812 0.4344 2.8758 0.0000 0.0000 57.9730 26.3934 17.0700 0.0000 14.4105 5.1360 13.2911 2.3481	2012 2012 2007 2012 2008 2010 2010 2007 2011 2005 2011 2012 2012 2012 2014 2002 2002 2002	Not available
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened plants Threatened reptiles	3.0000 3.0000 33.4000 45.5678 97.9893 27.5331 6.1812 0.4344 2.8758 0.0000 0.0000 57.9730 26.3934 17.0700 0.0000 14.4105 5.1360 13.2911 2.3481 1.4925	2012 2012 2007 2012 2008 2010 2010 2007 2011 2005 2011 2012 2012 2012 2004 2002 2002 2002	Not available
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	3.0000 3.0000 33.4000 45.5678 97.9893 27.5331 6.1812 0.4344 2.8758 0.0000 0.0000 57.9730 26.3934 17.0700 0.0000 14.4105 5.1360 13.2911 2.3481 1.4925 169.0000	2012 2012 2007 2012 2008 2010 2010 2007 2011 2005 2011 2012 2012 2012 2004 2002 2002 2002	Not available
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	3.0000 3.0000 33.4000 45.5678 97.9893 27.5331 6.1812 0.4344 2.8758 0.0000 0.0000 57.9730 26.3934 17.0700 0.0000 14.4105 5.1360 13.2911 2.3481 1.4925 169.0000 4.3000	2012 2012 2007 2012 2008 2010 2010 2007 2011 2005 2011 2012 2012 2012 2004 2002 2002 2002	Not available
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	3.0000 3.0000 3.4000 45.5678 97.9893 27.5331 6.1812 0.4344 2.8758 0.0000 0.0000 57.9730 26.3934 17.0700 0.0000 14.4105 5.1360 13.2911 2.3481 1.4925 169.0000 4.3000 3.0000	2012 2012 2007 2012 2008 2010 2010 2007 2011 2005 2011 2012 2012 2012 2004 2002 2002 2002	Not available
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	3.0000 3.0000 3.4000 45.5678 97.9893 27.5331 6.1812 0.4344 2.8758 0.0000 0.0000 57.9730 26.3934 17.0700 0.0000 14.4105 5.1360 13.2911 2.3481 1.4925 169.0000 4.3000 3.0000 33.4700	2012 2012 2007 2012 2008 2010 2010 2007 2011 2005 2011 2012 2012 2012 2012 2004 2002 2002 2002 2002 2002 2002 2002 2006 2016 2016 2016 2016 2016 2017 2017 2018 2018 2019	Not available
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	3.0000 3.0000 3.4000 45.5678 97.9893 27.5331 6.1812 0.4344 2.8758 0.0000 0.0000 57.9730 26.3934 17.0700 0.0000 14.4105 5.1360 13.2911 2.3481 1.4925 169.0000 4.3000 3.0000 33.4700 17.4300	2012 2012 2007 2012 2008 2010 2010 2017 2011 2005 2011 2012 2012 2012 2012 2004 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2006 2006 2006 2006 2006 2006 2006 2006 2006 2006 2006 2007	Not available
Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	3.0000 3.0000 3.4000 45.5678 97.9893 27.5331 6.1812 0.4344 2.8758 0.0000 0.0000 57.9730 26.3934 17.0700 0.0000 14.4105 5.1360 13.2911 2.3481 1.4925 169.0000 4.3000 3.0000 33.4700	2012 2012 2007 2012 2008 2010 2010 2007 2011 2005 2011 2012 2012 2012 2012 2004 2002 2002 2002 2002 2002 2002 2002 2006 2016 2016 2016 2016 2016 2017 2017 2018 2018 2019	Not available

Thailand

Thailand			
Access to improved sanitation	96.0000	2010	
Access to improved water sources	96.0000	2010	
BOD emissions	0.0086	2006	
Central government debt	30.1785	2011	
Civil liberties	4.0000	2012	
Corruption Perceptions Index	3.7000	2012	
Daily per capita calorie supply	2,862.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	38.5900	2002	
Exports	76.9435	2011	
Female expected years of schooling	12.7241	2009	
Fertilizer consumption	118.9355	2009	
Foreign direct investments	2.2507	2011	
Forest area	99.9095	2011	
Forest change	0.0008	2011	
GDP implicit deflator	4.2276	2011	
Gini index	40.0200	2009	
Glass recycling	0.0000	1998	
GNI per capita	8,360.0000	2011	
Greenhouse gas emissions per capita	0.0043	2000	
Hazardous waste generation	0.0053	1997	
HIV/AIDS prevalence	1.2000	2011	
Hospital beds	2.1000	2010	
ICT expenditure	3.5357	2003	
Immunization against DPT	99.0000	2011	
Immunization against measles	98.0000	2011	
Imports	72.4070	2011	
Infant mortality rate	10.6000	2011	
Internet users	23.7000	2011	
Knowledge Economy Index	5.2100	2012	
Life expectancy	74.0912	2011	
Literacy rate	93.5065	2005	
Malaria cases	0.3581	2011	
Male expected years of schooling	11.9016	2009	
Maternal mortality rate	12.2000	2005	
Metals concentration	490.4100	2003	
Military spending	1.5939	2011	
Mortality from poor air quality	118.9838	2002	
Municipal waste generation	399.1000	2005	
Nuclear waste generation	0.0000	2005	Estimated
		2003	Listinated
		2010	
Number of doctors	0.3190	2010	
Number of doctors Ozone-depleting substances per capita		2005	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling	0.3190 0.0361	2005 2012	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	0.3190 0.0361 39.7660	2005 2012 2002	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	0.3190 0.0361 39.7660 1.1000	2005 2012 2002 2003	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	0.3190 0.0361 39.7660 1.1000 0.2200	2005 2012 2002 2003 2003	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	0.3190 0.0361 39.7660 1.1000 0.2200 4.0000	2005 2012 2002 2003 2003 2012	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	0.3190 0.0361 39.7660 1.1000 0.2200 4.0000 0.5000	2005 2012 2002 2003 2003 2012 2012	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.3190 0.0361 39.7660 1.1000 0.2200 4.0000 0.5000 13.1500	2005 2012 2002 2003 2003 2012 2012 2011	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	0.3190 0.0361 39.7660 1.1000 0.2200 4.0000 0.5000 13.1500 15.9922	2005 2012 2002 2003 2003 2012 2012 2011 2008	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	0.3190 0.0361 39.7660 1.1000 0.2200 4.0000 0.5000 13.1500 15.9922 89.6800	2005 2012 2002 2003 2003 2012 2012 2011 2008 2009	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	0.3190 0.0361 39.7660 1.1000 0.2200 4.0000 0.5000 13.1500 15.9922 89.6800 20.0902	2005 2012 2002 2003 2003 2012 2012 2011 2008 2009 2010	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	0.3190 0.0361 39.7660 1.1000 0.2200 4.0000 0.5000 13.1500 15.9922 89.6800 20.0902 3.7526	2005 2012 2002 2003 2003 2012 2012 2011 2008 2009 2010 2010	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.3190 0.0361 39.7660 1.1000 0.2200 4.0000 0.5000 13.1500 15.9922 89.6800 20.0902 3.7526 0.2138	2005 2012 2002 2003 2003 2012 2012 2011 2008 2009 2010 2010 2007	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	0.3190 0.0361 39.7660 1.1000 0.2200 4.0000 0.5000 13.1500 15.9922 89.6800 20.0902 3.7526 0.2138 3.0633	2005 2012 2002 2003 2003 2012 2012 2011 2008 2009 2010 2010 2007 2011	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	0.3190 0.0361 39.7660 1.1000 0.2200 4.0000 0.5000 13.1500 15.9922 89.6800 20.0902 3.7526 0.2138 3.0633 7.0000	2005 2012 2002 2003 2003 2012 2012 2011 2008 2009 2010 2010 2007 2011 2005	Not available Estimated
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.3190 0.0361 39.7660 1.1000 0.2200 4.0000 0.5000 13.1500 15.9922 89.6800 20.0902 3.7526 0.2138 3.0633 7.0000 0.0000	2005 2012 2002 2003 2003 2012 2012 2011 2008 2009 2010 2010 2007 2011 2005 2011	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.3190 0.0361 39.7660 1.1000 0.2200 4.0000 0.5000 13.1500 15.9922 89.6800 20.0902 3.7526 0.2138 3.0633 7.0000 0.0000 5.6075	2005 2012 2002 2003 2003 2012 2012 2011 2008 2009 2010 2010 2007 2011 2005 2011	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	0.3190 0.0361 39.7660 1.1000 0.2200 4.0000 0.5000 13.1500 15.9922 89.6800 20.0902 3.7526 0.2138 3.0633 7.0000 0.0000 5.6075 19.9070	2005 2012 2002 2003 2003 2012 2012 2011 2008 2009 2010 2010 2007 2011 2005 2011 2010 2011	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	0.3190 0.0361 39.7660 1.1000 0.2200 4.0000 0.5000 13.1500 15.9922 89.6800 20.0902 3.7526 0.2138 3.0633 7.0000 0.0000 5.6075 19.9070 74.0504	2005 2012 2002 2003 2003 2012 2012 2011 2008 2009 2010 2010 2007 2011 2005 2011 2010 2011 2011	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	0.3190 0.0361 39.7660 1.1000 0.2200 4.0000 0.5000 13.1500 15.9922 89.6800 20.0902 3.7526 0.2138 3.0633 7.0000 0.0000 5.6075 19.9070 74.0504 17.5521	2005 2012 2002 2003 2003 2012 2012 2011 2008 2009 2010 2010 2007 2011 2005 2011 2010 2011 2011 2011	
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Togo

Togo			
Access to improved sanitation	13.0000	2010	
Access to improved water sources	61.0000	2010	
BOD emissions		2012	Not available
Central government debt	4.0000	2012	Not available
Civil liberties	4.0000	2012	
Corruption Perceptions Index Daily per capita calorie supply	3.0000 2,363.0000	2012 2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	24.2000	2002	
Exports	40.9145	2011	
Female expected years of schooling	8.8254	2007	
Fertilizer consumption	0.9605	2009	
Foreign direct investments	1.4853	2011	
Forest area	54.9794	2011	
Forest change	-0.0690	2011	
GDP implicit deflator	3.0192	2011	
Gini index	34.4100	2006	
Glass recycling GNI per capita	0.0000 1,040.0000	1998 2011	
Greenhouse gas emissions per capita	0.0015	2000	
Hazardous waste generation	0.0013	2012	Not available
HIV/AIDS prevalence	3.4000	2011	Trot available
Hospital beds	0.7000	2011	
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	81.0000	2011	
Immunization against measles	67.0000	2011	
Imports	58.4440	2011	
Infant mortality rate	72.9000	2011	
Internet users	3.5000	2011	T .: . 1
Knowledge Economy Index	0.0000	2005	Estimated
Life expectancy Literacy rate	57.0266 57.0934	2011 2009	
Malaria cases	84.3974	2009	
Male expected years of schooling	12.3650	2011	
Maternal mortality rate	478.0000	1998	
Metals concentration	714.1400	2003	
Military spending	1.6303	2011	
Mortality from poor air quality	895.6730	2002	
Municipal waste generation	270.0000	2005	Estimated
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.0530	2010	
Ozone-depleting substances per capita	0.0035	2005	
Paper recycling Personal computers	0.0000	2003 2003	
Pesticide consumption	32.0000 0.1000	2003	
Phosphorus concentration	0.2600	2003	
Political rights	5.0000	2012	
Population growth rate	2.8000	2012	
Poverty	58.7000	2011	
Primary education teaching staff	41.6778	2012	
Primary net school enrollment	91.8465	2008	
Protected area	11.2571	2010	
Public expenditure on education	4.6036	2011	
Public expenditure on R&D	0.0000	2005	Estimated
Public health expenditure Public wastewater treatment plants	4.1846	2011	Estimated
Refugees per capita	0.0000 0.0029	2005 2011	Estimated
Renewable energy production	76.1538	2011	
Secondary education teaching staff	26.2458	2010	
Secondary net school enrollment	24.6791	2000	
Tax revenue	17.0609	2011	
Tertiary education teaching staff	39.1354	1998	
Threatened amphibians	0.0000	2002	
Threatened birds	0.0000	2002	
Threatened fishes	0.0000	2002	
Threatened mammals	4.5918	2002	
Threatened plants	0.2917	2002	
Threatened reptiles	1.8692	2002	
Tuberculosis prevalence Unemployment	73.0000	2011 2012	Not available
Unemployment Unemployment gender equality		2012	Not available Not available
Urban NO2 concentration	35.8900	2012	itot available
Urban SO2 concentration	2.4700	2004	
Urban TSP concentration	106.7000	2004	
Water withdrawals	1.4696	2011	

Tunisia

Access to improved sanitation Access to improved water sources BOD emissions Central government debt 44.0256 2011 Civil liberties 4.0000 2012 Corruption Perceptions Index 4.1000 BOD emissions Although 2012 Corruption Perceptions Index 4.1000 Boll iberties 4.0000 Exports 4.1000 Exports E	Tunisia			
BOD emissions			2009	
Central government debt	Access to improved water sources	94.0000		
Givil liberties			2012	Not available
Darly per capita calorie supply 3,314.0000 2002 Exports calorie supply 3,314.0000 2003 Exports 2002 Exports 2003 Exports 2004 Exports 2005 Exports	Central government debt		2011	
Daily per capita calorie supply Saj14.0000 2009				
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Exports	Desertification of land	69.0000	2003	
Female expected years of schooling 15.2912 2011	Environmental laws and enforcement	47.3300	2002	
Fertilizer consumption	Exports	48.8545	2011	
Foreign direct investments	Female expected years of schooling	15.2912	2011	
Forest change	Fertilizer consumption	43.5279	2009	
Forest change	Foreign direct investments	0.9318	2011	
Forest change				
GDP implicit deflator				
Gini index 41,4200 2005 Glass recycling 2012 Not available GNI per capita 8,850,0000 2011 Greenhouse gas emissions per capita 0.0033 2000 HIV/AIDS prevalence 0.1000 2011 Hospital beds 2.1000 2010 ICT expenditure 5.2358 2003 Immunization against DPT 98,0000 2011 Immunization against DPT 98,0000 2011 Immunization against Bers 96,0000 2011 Immunization against Bers 96,0000 2011 Infant mortality rate 113,9000 2011 Internet users 39,1000 2011 Knowledge Economy Index 4,5600 2012 Life expectancy 74,7537 2011 Literacy rate 77,5611 2008 Malaria cases 0,0000 2005 Male expected years of schooling 14,5433 2011 Maternal mortality rate 69,0000 1994 Metals concentration 850,1300 <td></td> <td></td> <td></td> <td></td>				
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	Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	0.2000 0.1600 3.0000 1.3000 1.3000 15.5000 17.3521 99.4156 1.2969 6.2283 1.1044 3.3907 52.5000 0.0002 1.1742 13.6250 20.9086 20.3613 0.0000 3.0303 0.0000 14.1026 0.0000 4.2857 30.0000 13.0000 3.9000 3.9000 3.9000 3.9100	2003 2003 2012 2012 2010 2011 2010 2010 2010 2010 2011 2008 2011 2012 2011 2012 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2004 2004	Not available
Water withdrawals 67.9380 2011	Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration Urban TSP concentration	0.2000 0.1600 3.0000 1.3000 1.3000 15.5000 17.3521 99.4156 1.2969 6.2283 1.1044 3.3907 52.5000 0.0002 1.1742 13.6250 20.9086 20.3613 0.0000 3.0303 0.0000 14.1026 0.0000 4.2857 30.0000 3.9000 3.9000 3.9000 3.9100 93.4300	2003 2003 2012 2012 2010 2011 2010 2010 2010 2010 2010 2011 2010 2011 2012 2011 2012 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2004 2004	Not available

Turkey

Turkey		
Access to improved sanitation	90.0000	2010
Access to improved water sources	100.0000	2010
BOD emissions	0.0050	2006
Central government debt Civil liberties	45.9184 3.0000	2011 2012
Corruption Perceptions Index	4.9000	2012
Daily per capita calorie supply	3,666.0000	2009
Desertification of land	0.0000	2003
Environmental laws and enforcement	32.0800	2002
Exports	23.7408	2011
Female expected years of schooling	13.1765	2010
Fertilizer consumption	96.4984	2009
Foreign direct investments	2.0709	2011
Forest area	112.8800	2011
Forest change GDP implicit deflator	0.0105 8.8766	2011 2011
Gini index	38.9500	2008
Glass recycling	32.0000	2003
GNI per capita	16,940.0000	2011
Greenhouse gas emissions per capita	0.0053	2010
Hazardous waste generation	0.0168	2004
HIV/AIDS prevalence	0.1000	2011
Hospital beds	2.5000	2010
ICT expenditure	7.3483	2003
Immunization against DPT Immunization against measles	97.0000 97.0000	2011 2011
Immunization against measies Imports	32.6345	2011
Infant mortality rate	11.5000	2011
Internet users	42.1000	2011
Knowledge Economy Index	5.1600	2012
Life expectancy	73.9442	2011
Literacy rate	90.8167	2009
Malaria cases	0.0000	2011
Male expected years of schooling	14.3209	2010
Maternal mortality rate	28.5000	2005
Metals concentration Military spending	2,247.4000 2.3061	2003 2011
Mortality from poor air quality	302.9082	2002
Municipal waste generation	410.9381	2007
Nuclear waste generation	0.0000	2003
Number of doctors	1.7110	2011
Ozone-depleting substances per capita	0.0110	2005
Paper recycling	42.0000	2003
Personal computers	44.5951	2002
Pesticide consumption Phosphorus concentration	1.0000 0.2900	2003 2003
Political rights	3.0000	2012
Population growth rate	1.2000	
Poverty	1.2000	ZU1Z
	18.1000	2012 2009
Primary education teaching staff	18.1000 27.7452	
	27.7452 98.9240	2009 1995 2010
Primary education teaching staff Primary net school enrollment Protected area	27.7452 98.9240 1.8916	2009 1995 2010 2010
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	27.7452 98.9240 1.8916 2.8625	2009 1995 2010 2010 2006
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	27.7452 98.9240 1.8916 2.8625 0.8434	2009 1995 2010 2010 2006 2010
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	27.7452 98.9240 1.8916 2.8625 0.8434 4.9912	2009 1995 2010 2010 2006 2010 2011
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	27.7452 98.9240 1.8916 2.8625 0.8434 4.9912 46.0000	2009 1995 2010 2010 2006 2010 2011 2008
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	27.7452 98.9240 1.8916 2.8625 0.8434 4.9912 46.0000 0.0019	2009 1995 2010 2010 2006 2010 2011 2008 2011
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	27.7452 98.9240 1.8916 2.8625 0.8434 4.9912 46.0000	2009 1995 2010 2010 2006 2010 2011 2008
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	27.7452 98.9240 1.8916 2.8625 0.8434 4.9912 46.0000 0.0019 25.3128	2009 1995 2010 2010 2006 2010 2011 2008 2011 2011
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	27.7452 98.9240 1.8916 2.8625 0.8434 4.9912 46.0000 0.0019 25.3128 21.7562 78.8508 20.0545	2009 1995 2010 2010 2006 2010 2011 2008 2011 2011 1997 2010 2011
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	27.7452 98.9240 1.8916 2.8625 0.8434 4.9912 46.0000 0.0019 25.3128 21.7562 78.8508 20.0545 25.2133	2009 1995 2010 2010 2010 2010 2011 2008 2011 2011 1997 2010 2011 2010
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	27.7452 98.9240 1.8916 2.8625 0.8434 4.9912 46.0000 0.0019 25.3128 21.7562 78.8508 20.0545 25.2133 13.0435	2009 1995 2010 2010 2006 2010 2011 2008 2011 2011 1997 2010 2011 2002 2002
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	27.7452 98.9240 1.8916 2.8625 0.8434 4.9912 46.0000 0.0019 25.3128 21.7562 78.8508 20.0545 25.2133 13.0435 3.9568	2009 1995 2010 2010 2010 2006 2010 2011 2008 2011 2011 1997 2010 2011 2002 2002
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	27.7452 98.9240 1.8916 2.8625 0.8434 4.9912 46.0000 0.0019 25.3128 21.7562 78.8508 20.0545 25.2133 13.0435 3.9568 13.5802	2009 1995 2010 2010 2010 2006 2010 2011 2008 2011 2011 1997 2010 2011 2002 2002 2002 2002
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals	27.7452 98.9240 1.8916 2.8625 0.8434 4.9912 46.0000 0.0019 25.3128 21.7562 78.8508 20.0545 25.2133 13.0435 3.9568 13.5802 14.6552	2009 1995 2010 2010 2010 2006 2010 2011 2008 2011 2011 1997 2010 2011 2002 2002 2002 2002 2002
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants	27.7452 98.9240 1.8916 2.8625 0.8434 4.9912 46.0000 0.0019 25.3128 21.7562 78.8508 20.0545 25.2133 13.0435 3.9568 13.5802 14.6552 0.0347	2009 1995 2010 2010 2010 2006 2010 2011 2008 2011 2011 1997 2010 2011 2002 2002 2002 2002 2002 200
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	27.7452 98.9240 1.8916 2.8625 0.8434 4.9912 46.0000 0.0019 25.3128 21.7562 78.8508 20.0545 25.2133 13.0435 3.9568 13.5802 14.6552 0.0347 9.0226	2009 1995 2010 2010 2010 2006 2010 2011 2008 2011 2011 1997 2010 2011 2002 2002 2002 2002 2002 200
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants	27.7452 98.9240 1.8916 2.8625 0.8434 4.9912 46.0000 0.0019 25.3128 21.7562 78.8508 20.0545 25.2133 13.0435 3.9568 13.5802 14.6552 0.0347	2009 1995 2010 2010 2010 2006 2010 2011 2008 2011 2011 1997 2010 2011 2002 2002 2002 2002 2002 200
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	27.7452 98.9240 1.8916 2.8625 0.8434 4.9912 46.0000 0.0019 25.3128 21.7562 78.8508 20.0545 25.2133 13.0435 3.9568 13.5802 14.6552 0.0347 9.0226 24.0000	2009 1995 2010 2010 2010 2006 2010 2011 2008 2011 2011 1997 2010 2011 2002 2002 2002 2002 2002 200
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration	27.7452 98.9240 1.8916 2.8625 0.8434 4.9912 46.0000 0.0019 25.3128 21.7562 78.8508 20.0545 25.2133 13.0435 3.9568 13.5802 14.6552 0.0347 9.0226 24.0000 9.8000 2.1000 9.4500	2009 1995 2010 2010 2010 2010 2011 2008 2011 2011
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	27.7452 98.9240 1.8916 2.8625 0.8434 4.9912 46.0000 0.0019 25.3128 21.7562 78.8508 20.0545 25.2133 13.0435 3.9568 13.5802 14.6552 0.0347 9.0226 24.0000 9.8000 2.1000 9.4500 64.4700	2009 1995 2010 2010 2010 2010 2011 2008 2011 2011
Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration	27.7452 98.9240 1.8916 2.8625 0.8434 4.9912 46.0000 0.0019 25.3128 21.7562 78.8508 20.0545 25.2133 13.0435 3.9568 13.5802 14.6552 0.0347 9.0226 24.0000 9.8000 2.1000 9.4500	2009 1995 2010 2010 2010 2010 2011 2008 2011 2011

UAE

Access to improved sanitation	98.0000	2010	
Access to improved water sources	100.0000	2010	
BOD emissions		2012	Not available
Central government debt		2012	Not available
Civil liberties	6.0000	2012	1100 41 4114510
Corruption Perceptions Index	6.8000	2012	
		2012	
Daily per capita calorie supply	3,245.0000		
Desertification of land	100.0000	2003	
Environmental laws and enforcement	42.8600	2002	
Exports	77.9369	2010	
Female expected years of schooling	11.3792	1993	
Fertilizer consumption	1,032.9688	2009	
Foreign direct investments	2.1316	2011	
Forest area	102.6968	2011	
	0.0033	2011	
Forest change			
GDP implicit deflator	15.3769	2011	
Gini index		2012	Not available
Glass recycling	0.0000	2005	Estimated
GNI per capita	47,890.0000	2011	
Greenhouse gas emissions per capita	0.0368	2000	
Hazardous waste generation	0.0504	2005	
	0.0304		Natarailable
HIV/AIDS prevalence	1.0000	2012	Not available
Hospital beds	1.9000	2008	
ICT expenditure		2012	Not available
Immunization against DPT	94.0000	2011	
Immunization against measles	94.0000	2011	
Imports	68.7600	2010	
Infant mortality rate	5.6000	2010	
•			
Internet users	70.0000	2011	
Knowledge Economy Index	6.9400	2012	
Life expectancy	76.7425	2011	
Literacy rate	90.0338	2005	
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	10.4448	1993	
Maternal mortality rate	0.0000	2007	
ř			
Metals concentration	849.4300	2003	
Military spending	5.3962	2010	
Mortality from poor air quality	136.1936	2002	
Municipal waste generation	471.0000	2000	
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	1.9300	2010	
Ozone-depleting substances per capita	0.1456	2005	
Paper recycling	0.0000	2005	Estimated
Personal computers	129.0138	2002	Littilaccu
Pesticide consumption	0.1300	2003	
Phosphorus concentration	0.1200	2003	
Political rights	6.0000	2012	
Population growth rate	1.2000	2012	
Poverty		2012	Not available
Primary education teaching staff	17.0340	2011	
Primary net school enrollment	88.3766	2006	
Primary net school enrollment	88.3766 5.6170	2006	
Protected area	5.6170	2010	
Protected area Public expenditure on education	5.6170 1.1019	2010 2004	Patricia
Protected area Public expenditure on education Public expenditure on R&D	5.6170 1.1019 0.2300	2010 2004 2005	Estimated
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	5.6170 1.1019 0.2300 2.4893	2010 2004 2005 2011	Estimated
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	5.6170 1.1019 0.2300	2010 2004 2005	Estimated
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	5.6170 1.1019 0.2300 2.4893	2010 2004 2005 2011	Estimated
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	5.6170 1.1019 0.2300 2.4893 78.3000	2010 2004 2005 2011 2007 2011	Estimated
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	5.6170 1.1019 0.2300 2.4893 78.3000 0.0001	2010 2004 2005 2011 2007 2011 2010	Estimated
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	5.6170 1.1019 0.2300 2.4893 78.3000 0.0001 0.0000 12.0489	2010 2004 2005 2011 2007 2011 2010 2011	Estimated
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	5.6170 1.1019 0.2300 2.4893 78.3000 0.0001 0.0000 12.0489 81.0400	2010 2004 2005 2011 2007 2011 2010 2011 2006	Estimated
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	5.6170 1.1019 0.2300 2.4893 78.3000 0.0001 0.0000 12.0489 81.0400 1.1224	2010 2004 2005 2011 2007 2011 2010 2011 2006 1999	Estimated
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	5.6170 1.1019 0.2300 2.4893 78.3000 0.0001 0.0000 12.0489 81.0400 1.1224 21.5126	2010 2004 2005 2011 2007 2011 2010 2011 2006 1999 2001	Estimated
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	5.6170 1.1019 0.2300 2.4893 78.3000 0.0001 0.0000 12.0489 81.0400 1.1224 21.5126 0.0000	2010 2004 2005 2011 2007 2011 2010 2011 2006 1999 2001 2002	Estimated
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	5.6170 1.1019 0.2300 2.4893 78.3000 0.0001 0.0000 12.0489 81.0400 1.1224 21.5126	2010 2004 2005 2011 2007 2011 2010 2011 2006 1999 2001	Estimated
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	5.6170 1.1019 0.2300 2.4893 78.3000 0.0001 0.0000 12.0489 81.0400 1.1224 21.5126 0.0000	2010 2004 2005 2011 2007 2011 2010 2011 2006 1999 2001 2002	Estimated
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	5.6170 1.1019 0.2300 2.4893 78.3000 0.0001 0.0000 12.0489 81.0400 1.1224 21.5126 0.0000 23.5294 2.4390	2010 2004 2005 2011 2007 2011 2010 2011 2006 1999 2001 2002 2002	Estimated
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals	5.6170 1.1019 0.2300 2.4893 78.3000 0.0001 0.0000 12.0489 81.0400 1.1224 21.5126 0.0000 23.5294 2.4390 12.0000	2010 2004 2005 2011 2007 2011 2010 2011 2006 1999 2001 2002 2002 2002	
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	5.6170 1.1019 0.2300 2.4893 78.3000 0.0001 0.0000 12.0489 81.0400 1.1224 21.5126 0.0000 23.5294 2.4390 12.0000 0.0000	2010 2004 2005 2011 2007 2011 2010 2011 2006 1999 2001 2002 2002 2002 2002 2002	Estimated
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles	5.6170 1.1019 0.2300 2.4893 78.3000 0.0001 0.0000 12.0489 81.0400 1.1224 21.5126 0.0000 23.5294 2.4390 12.0000 0.0000 2.7778	2010 2004 2005 2011 2007 2011 2010 2011 2006 1999 2001 2002 2002 2002 2002 2002 2002	
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	5.6170 1.1019 0.2300 2.4893 78.3000 0.0001 0.0000 12.0489 81.0400 1.1224 21.5126 0.0000 23.5294 2.4390 12.0000 0.0000 2.7778 3.7000	2010 2004 2005 2011 2007 2011 2010 2011 2006 1999 2001 2002 2002 2002 2002 2002 2002 2011	
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	5.6170 1.1019 0.2300 2.4893 78.3000 0.0001 0.0000 12.0489 81.0400 1.1224 21.5126 0.0000 23.5294 2.4390 12.0000 0.0000 2.7778 3.7000 4.0000	2010 2004 2005 2011 2007 2011 2010 2011 2006 1999 2001 2002 2002 2002 2002 2002 2002	
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	5.6170 1.1019 0.2300 2.4893 78.3000 0.0001 0.0000 12.0489 81.0400 1.1224 21.5126 0.0000 23.5294 2.4390 12.0000 0.0000 2.7778 3.7000 4.0000 10.0000	2010 2004 2005 2011 2007 2011 2010 2011 2006 1999 2001 2002 2002 2002 2002 2002 2002 2011 2008 2008	
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	5.6170 1.1019 0.2300 2.4893 78.3000 0.0001 0.0000 12.0489 81.0400 1.1224 21.5126 0.0000 23.5294 2.4390 12.0000 0.0000 2.7778 3.7000 4.0000	2010 2004 2005 2011 2007 2011 2010 2011 2006 1999 2001 2002 2002 2002 2002 2002 2002	
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	5.6170 1.1019 0.2300 2.4893 78.3000 0.0001 0.0000 12.0489 81.0400 1.1224 21.5126 0.0000 23.5294 2.4390 12.0000 0.0000 2.7778 3.7000 4.0000 10.0000	2010 2004 2005 2011 2007 2011 2010 2011 2006 1999 2001 2002 2002 2002 2002 2002 2002 2011 2008 2008	
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	5.6170 1.1019 0.2300 2.4893 78.3000 0.0001 0.0000 12.0489 81.0400 1.1224 21.5126 0.0000 23.5294 2.4390 12.0000 0.0000 2.7778 3.7000 4.0000 10.0000 0.0000 0.0000 0.0100	2010 2004 2005 2011 2007 2011 2010 2011 2006 1999 2001 2002 2002 2002 2002 2002 2011 2008 2008	
Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration	5.6170 1.1019 0.2300 2.4893 78.3000 0.0001 0.0000 12.0489 81.0400 1.1224 21.5126 0.0000 23.5294 2.4390 12.0000 0.0000 2.7778 3.7000 4.0000 10.0000 0.0000	2010 2004 2005 2011 2007 2011 2010 2011 2006 1999 2001 2002 2002 2002 2002 2002 2002	

Uganda

Uganda			
Access to improved sanitation	34.0000	2010	
Access to improved water sources	72.0000	2010	
BOD emissions Central government debt	0.0001 42.7189	2000 2011	
Civil liberties	4.0000	2011	
Corruption Perceptions Index	2.9000	2012	
Daily per capita calorie supply	2,260.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	30.9600	2002	
Exports	23.6683	2011	
Female expected years of schooling	10.8466	2009	
Fertilizer consumption Foreign direct investments	2.0827 4.7409	2009 2011	
Forest area	74.9496	2011	
Forest change	-0.0295	2011	
GDP implicit deflator	4.8542	2011	
Gini index	44.3000	2009	
Glass recycling		2012	Not available
GNI per capita	1,310.0000	2011	
Greenhouse gas emissions per capita Hazardous waste generation	0.0011	2000	
HIV/AIDS prevalence	7.2000	2003	
Hospital beds	0.5000	2010	
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	82.0000	2011	
Immunization against measles	75.0000	2011	
Imports	34.5088	2011	
Infant mortality rate	57.9000	2011	
Internet users Knowledge Economy Index	13.0135 2.3700	2011 2012	
Life expectancy	54.0742	2012	
Literacy rate	73.2119	2010	
Malaria cases	6.7192	2011	
Male expected years of schooling	11.2943	2009	
Maternal mortality rate	440.0000	2011	
Metals concentration	35.7100	2003	
Military spending	1.6336	2011	
Mortality from poor air quality Municipal waste generation	799.8877 7.5624	2002	
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.1170	2010	Estimated
Ozone-depleting substances per capita	0.0002	2005	
Paper recycling		2012	Not available
Personal computers	4.0041	2003	
Pesticide consumption	0.1700	2003	
Phosphorus concentration	0.2200	2003	
Political rights Population growth rate	5.0000 3.3000	2012 2012	
Poverty	24.5000	2009	
Primary education teaching staff	47.7760	2011	
Primary net school enrollment	93.7616	2011	
Protected area	10.2607	2010	
Public expenditure on education	3.2818	2012	
Public expenditure on R&D	0.4116	2009	
Public wastowater treatment plants	2.4855	2011	Estimated
Public wastewater treatment plants Refugees per capita	0.0000 0.0002	2005 2011	Esumated
Renewable energy production	0.0002	2011	Not available
Secondary education teaching staff	18.5433	2008	
Secondary net school enrollment	15.5126	2004	
Tax revenue	16.1484	2011	
Tertiary education teaching staff	14.5789	2002	
Threatened amphibians	0.0000	2002	
Threatened birds Threatened fishes	5.3498 55.1020	2002 2002	
Threatened mammals	5.7971	2002	
Threatened plants	0.6735	2002	
Threatened reptiles	0.0000	2002	
Tuberculosis prevalence	193.0000	2011	
Unemployment	4.2000	2009	
Unemployment gender equality	2.0000	2009	
Urban NO2 concentration Urban SO2 concentration	28.6600	2004 2004	
Urban TSP concentration Urban TSP concentration	22.4900 187.1000	2004	
Water withdrawals	0.8138	2011	
	0.0100		

UK

Access to improved sanitation	100.0000	2010	
Access to improved water sources	100.0000	2010	
BOD emissions	0.0087	2005	
Central government debt	101.2088	2011	
Civil liberties	1.0000	2012	
Corruption Perceptions Index	7.4000	2012	
Daily per capita calorie supply	3,432.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	52.9500	2002	
Exports	32.4932	2011	
Female expected years of schooling	17.1884	2010	
Fertilizer consumption	239.8744	2009	
Foreign direct investments	1.4821	2011	
Forest area	103.4085	2011	
Forest change	0.0025	2011	
GDP implicit deflator	2.6029	2011	
•			
Gini index	35.9700	1999	
Glass recycling	36.0000	2003	
GNI per capita	35,950.0000	2011	
Greenhouse gas emissions per capita	0.0096	2010	
Hazardous waste generation	0.0883	2004	
HIV/AIDS prevalence	0.3000	2011	
Hospital beds	2.9800	2010	
ICT expenditure	7.3470	2003	
Immunization against DPT	95.0000	2011	
Immunization against measles	90.0000	2011	
Imports	34.0737	2011	
Infant mortality rate	4.4000	2011	
,		-	
Internet users	82.0000	2011	
Knowledge Economy Index	8.7600	2012	
Life expectancy	80.7537	2011	
Literacy rate	0011007	2012	Not available
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	16.2687	2010	
Maternal mortality rate	7.0000	1995	
Metals concentration	368.0700	2003	
Military spending	2.5800	2011	
Mortality from poor air quality	209.9277	2002	
Municipal waste generation	571.1077	2007	
Trainierpar traste generation	0,1110,,	=007	
Nuclear waste generation	0.0122	2005	
Nuclear waste generation	0.0123	2005	
Number of doctors	0.0123 2.7650	2011	
			Not available
Number of doctors Ozone-depleting substances per capita	2.7650	2011 2012	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling	2.7650 51.0000	2011 2012 2003	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	2.7650 51.0000 405.7000	2011 2012 2003 2002	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	2.7650 51.0000 405.7000 5.8000	2011 2012 2003 2002 2003	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	2.7650 51.0000 405.7000	2011 2012 2003 2002	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	2.7650 51.0000 405.7000 5.8000 0.0900	2011 2012 2003 2002 2003 2003	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000	2011 2012 2003 2002 2003 2003 2012	Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	2.7650 51.0000 405.7000 5.8000 0.0900	2011 2012 2003 2002 2003 2003 2012 2012	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000	2011 2012 2003 2002 2003 2003 2012 2012	Not available Not available
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000	2011 2012 2003 2002 2003 2003 2012 2012	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000	2011 2012 2003 2002 2003 2003 2012 2012	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194	2011 2012 2003 2002 2003 2003 2012 2012	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194 26.3517	2011 2012 2003 2002 2003 2003 2012 2012	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194 26.3517 5.5990	2011 2012 2003 2002 2003 2003 2012 2012	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194 26.3517 5.5990 1.7623	2011 2012 2003 2002 2003 2003 2012 2012	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194 26.3517 5.5990	2011 2012 2003 2002 2003 2003 2012 2012	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194 26.3517 5.5990 1.7623 7.7072	2011 2012 2003 2002 2003 2003 2012 2012	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194 26.3517 5.5990 1.7623 7.7072 97.5000	2011 2012 2003 2002 2003 2012 2012 2012 2010 2010 2010 2010 2010 2011 2011 2011 2011	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194 26.3517 5.5990 1.7623 7.7072 97.5000 0.0000	2011 2012 2003 2002 2003 2012 2012 2012 2010 2010 2010 2010 2011 2002 2011	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194 26.3517 5.5990 1.7623 7.7072 97.5000 0.0000 9.5905	2011 2012 2003 2002 2003 2012 2012 2012 2010 2010 2010 2010 2011 202 2011 2011	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194 26.3517 5.5990 1.7623 7.7072 97.5000 0.0000	2011 2012 2003 2002 2003 2012 2012 2012 2010 2010 2010 2010 2011 2002 2011	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194 26.3517 5.5990 1.7623 7.7072 97.5000 0.0000 9.5905 14.2692	2011 2012 2003 2002 2003 2012 2012 2012 2010 2010 2010 2010 2010 2011 2002 2011 2011 2002	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194 26.3517 5.5990 1.7623 7.7072 97.5000 0.0000 9.5905 14.2692 98.4424	2011 2012 2003 2002 2003 2012 2012 2012 2010 2010 2010 2010 2010 2011 2002 2011 2011 2011 2011 2011	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194 26.3517 5.5990 1.7623 7.7072 97.5000 0.0000 9.5905 14.2692 98.4424 27.4036	2011 2012 2003 2002 2003 2012 2012 2012	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194 26.3517 5.5990 1.7623 7.7072 97.5000 0.0000 9.5905 14.2692 98.4424 27.4036 22.6428	2011 2012 2003 2002 2003 2012 2012 2012 2010 2010 2010 2010 2011 2002 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2002	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194 26.3517 5.5990 1.7623 7.7072 97.5000 0.0000 9.5905 14.2692 98.4424 27.4036	2011 2012 2003 2002 2003 2012 2012 2012 2010 2010 2010 2010 2011 2002 2011 2011 2002 2011	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194 26.3517 5.5990 1.7623 7.7072 97.5000 0.0000 9.5905 14.2692 98.4424 27.4036 22.6428 0.0000	2011 2012 2003 2002 2003 2012 2012 2012 2010 2010 2010 2010 2011 2002 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2011 2011 2012 2011 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2012 2011 2002 2011 2002 2011	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194 26.3517 5.5990 1.7623 7.7072 97.5000 0.0000 9.5905 14.2692 98.4424 27.4036 22.6428 0.0000 0.8734	2011 2012 2003 2002 2003 2012 2012 2012 2010 2010 2010 2010 2011 2002 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2011 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2011 2010 2011 2010 2011 2010 2010 2010 2011 2010 2011 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2011 2002 2002 2002 2002 2002 2002	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194 26.3517 5.5990 1.7623 7.7072 97.5000 0.0000 9.5905 14.2692 98.4424 27.4036 22.6428 0.0000 0.8734 0.7026	2011 2012 2003 2002 2003 2012 2012 2012 2010 2010 2010 2010 2011 2002 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2011 2010 2011 2010 2011 2011 2012 2011 2012 2011 2011 2012 2011 2011 2012 2011 2011 2012 2011 2012 2011 2012 2013 2014 2015 2016 2017 2017 2018 2018 2019 2010 2010 2010 2010 2011 2011 2011 2012 2011 2010 2011 2002 2002 2002 2002 2002 2002	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194 26.3517 5.5990 1.7623 7.7072 97.5000 0.0000 9.5905 14.2692 98.4424 27.4036 22.6428 0.0000 0.8734 0.7026 24.0000	2011 2012 2003 2002 2003 2012 2012 2012 2010 2010 2010 2010 2011 2002 2011 2011 2008 2010 2011 2010 2011 2010 2011 2010 2011 2010 2010 2010 2010 2011 2010 2011 2010 2002 2002 2002 2002 2002 2002	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194 26.3517 5.5990 1.7623 7.7072 97.5000 0.0000 9.5905 14.2692 98.4424 27.4036 22.6428 0.0000 0.8734 0.7026	2011 2012 2003 2002 2003 2012 2012 2012 2010 2010 2010 2010 2011 2002 2011 2011 2011 2011 2011 2011 2011 2011 2011 2012 2011 2010 2011 2010 2011 2011 2012 2011 2012 2011 2011 2012 2011 2011 2012 2011 2011 2012 2011 2012 2011 2012 2013 2014 2015 2016 2017 2017 2018 2018 2019 2010 2010 2010 2010 2011 2011 2011 2012 2011 2010 2011 2002 2002 2002 2002 2002 2002	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194 26.3517 5.5990 1.7623 7.7072 97.5000 0.0000 9.5905 14.2692 98.4424 27.4036 22.6428 0.0000 0.8734 0.7026 24.0000 0.8010	2011 2012 2003 2002 2003 2003 2012 2012	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194 26.3517 5.5990 1.7623 7.7072 97.5000 0.0000 9.5905 14.2692 98.4424 27.4036 22.6428 0.0000 0.8734 0.7026 24.0000 0.8010 0.0000	2011 2012 2003 2002 2003 2003 2012 2012	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194 26.3517 5.5990 1.7623 7.7072 97.5000 0.0000 9.5905 14.2692 98.4424 27.4036 22.6428 0.0000 0.8734 0.7026 24.0000 0.8010 0.0000 14.0000	2011 2012 2003 2002 2003 2003 2012 2012	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194 26.3517 5.5990 1.7623 7.7072 97.5000 0.0000 9.5905 14.2692 98.4424 27.4036 22.6428 0.0000 0.8734 0.7026 24.0000 0.8010 0.0000 14.0000 7.8000	2011 2012 2003 2002 2003 2012 2012 2012	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194 26.3517 5.5990 1.7623 7.7072 97.5000 0.0000 9.5905 14.2692 98.4424 27.4036 22.6428 0.0000 0.8734 0.7026 24.0000 0.8010 0.0000 14.0000	2011 2012 2003 2002 2003 2003 2012 2012	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194 26.3517 5.5990 1.7623 7.7072 97.5000 0.0000 9.5905 14.2692 98.4424 27.4036 22.6428 0.0000 0.8734 0.7026 24.0000 0.8010 0.0000 14.0000 7.8000 1.3000	2011 2012 2003 2002 2003 2012 2012 2010 2010	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194 26.3517 5.5990 1.7623 7.7072 97.5000 0.0000 9.5905 14.2692 98.4424 27.4036 22.6428 0.0000 0.8734 0.7026 24.0000 0.8010 0.0000 14.0000 7.8000 1.3000 54.8700	2011 2012 2003 2002 2003 2012 2012 2010 2010	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194 26.3517 5.5990 1.7623 7.7072 97.5000 0.0000 9.5905 14.2692 98.4424 27.4036 22.6428 0.0000 0.8734 0.7026 24.0000 0.8010 0.0000 14.0000 7.8000 1.3000 54.8700 4.6400	2011 2012 2003 2002 2003 2012 2012 2012	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration Urban TSP concentration	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194 26.3517 5.5990 1.7623 7.7072 97.5000 0.0000 9.5905 14.2692 98.4424 27.4036 22.6428 0.0000 0.8734 0.7026 24.0000 0.8010 0.0000 14.0000 7.8000 1.3000 54.8700	2011 2012 2003 2002 2003 2003 2012 2012	
Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	2.7650 51.0000 405.7000 5.8000 0.0900 1.0000 0.4000 17.5271 99.5194 26.3517 5.5990 1.7623 7.7072 97.5000 0.0000 9.5905 14.2692 98.4424 27.4036 22.6428 0.0000 0.8734 0.7026 24.0000 0.8010 0.0000 14.0000 7.8000 1.3000 54.8700 4.6400	2011 2012 2003 2002 2003 2012 2012 2012	

Ukraine

Ukraine			
Access to improved sanitation	94.0000	2010	
Access to improved water sources	98.0000	2010	
BOD emissions	0.0107	2007	
Central government debt	27.1361	2011	
Civil liberties	3.0000	2012	
Corruption Perceptions Index	2.6000	2012	
Daily per capita calorie supply	3,198.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	32.5200	2002	
Exports	53.7713	2011	
Female expected years of schooling	15.0139	2011	
Fertilizer consumption	29.6991	2009	
Foreign direct investments	4.3614	2011	
Forest area Forest change	102.3292	2011	
GDP implicit deflator	0.0027 15.6066	2011	
Gini index	26.4400	2011	
	0.0000	2009	Estimated
Glass recycling GNI per capita	7,040.0000	2005	Estimated
Greenhouse gas emissions per capita	0.0084	2011	
Hazardous waste generation	1.3261	2010	
HIV/AIDS prevalence	0.8000	2011	
Hospital beds	8.6600	2011	
ICT expenditure	7.1296	2003	
Immunization against DPT	50.0000	2003	
Immunization against measles	67.0000	2011	
Imports	59.1697	2011	
Infant mortality rate	8.7000	2011	
Internet users	30.6000	2011	
Knowledge Economy Index	5.7300	2012	
Life expectancy	70.8093	2011	
Literacy rate	99.7068	2010	
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	14.5735	2011	Listinated
Maternal mortality rate	15.5000	2008	
Metals concentration	1,190.9500	2003	
Military spending	2.4682	2011	
Mortality from poor air quality	314.9179	2002	
Municipal waste generation	94.7839	2007	
Nuclear waste generation	0.0593	2005	
Number of doctors	3.5170	2011	
Ozone-depleting substances per capita	0.0028	2005	
Paper recycling	0.0000	2005	Estimated
Personal computers	18.9680	2002	
Pesticide consumption	1.9000	2003	
Phosphorus concentration	0.1200	2003	
Political rights	4.0000	2012	
Population growth rate	-0.4000	2012	
Poverty	2.9000	2008	
Primary education teaching staff	15.8335	2011	
Primary net school enrollment	91.6700	2011	
Protected area	3.5110	2010	
Public expenditure on education	5.2822	2007	
Public expenditure on R&D	0.8564	2009	
		-00,	
Public health expenditure	3.7188	2011	
Public wastewater treatment plants	3.7188	2011 2012	Not available
Public wastewater treatment plants Refugees per capita	3.7188 0.0006	2011 2012 2011	Not available
Public wastewater treatment plants Refugees per capita Renewable energy production	3.7188 0.0006 7.1501	2011 2012 2011 2010	Not available
Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	3.7188 0.0006 7.1501 13.1307	2011 2012 2011 2010 2002	Not available
Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	3.7188 0.0006 7.1501 13.1307 84.6374	2011 2012 2011 2010 2002 2011	Not available
Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	3.7188 0.0006 7.1501 13.1307 84.6374 18.2815	2011 2012 2011 2010 2002 2011 2011	Not available
Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	3.7188 0.0006 7.1501 13.1307 84.6374 18.2815 12.9260	2011 2012 2011 2010 2002 2011 2011 2002	Not available
Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	3.7188 0.0006 7.1501 13.1307 84.6374 18.2815 12.9260 0.0000	2011 2012 2011 2010 2002 2011 2011 2002 2002	Not available
Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	3.7188 0.0006 7.1501 13.1307 84.6374 18.2815 12.9260 0.0000 3.2653	2011 2012 2011 2010 2002 2011 2011 2002 2002 2002	Not available
Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	3.7188 0.0006 7.1501 13.1307 84.6374 18.2815 12.9260 0.0000 3.2653 12.5000	2011 2012 2011 2010 2002 2011 2011 2002 2002 2002 2002	Not available
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Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	3.7188 0.0006 7.1501 13.1307 84.6374 18.2815 12.9260 0.0000 3.2653 12.5000 14.8148 0.0196	2011 2012 2011 2010 2002 2011 2011 2002 2002 2002 2002 2002 2002 2002	Not available
Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	3.7188 0.0006 7.1501 13.1307 84.6374 18.2815 12.9260 0.0000 3.2653 12.5000 14.8148 0.0196 8.0000	2011 2012 2011 2010 2002 2011 2011 2002 2002 2002 2002 2002 2002 2002 2002	Not available
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Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	3.7188 0.0006 7.1501 13.1307 84.6374 18.2815 12.9260 0.0000 3.2653 12.5000 14.8148 0.0196 8.0000 89.0000 7.9000 2.0000	2011 2012 2011 2010 2002 2011 2011 2002 2002 2002 2002 2002 2002 2011 2011 2011	Not available
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Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	3.7188 0.0006 7.1501 13.1307 84.6374 18.2815 12.9260 0.0000 3.2653 12.5000 14.8148 0.0196 8.0000 89.0000 7.9000 2.0000 0.0400 0.0600	2011 2012 2011 2010 2002 2011 2011 2002 2002 2002 2002 2002 2002 2011 2011 2011 2014 2004	Not available
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Urban TSP concentration 76.3400 2004				
YIY	Urban TSP concentration		2004	
Water withdrawals 6.2034 2011	Water withdrawals	6.2034	2011	

USA

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Access to improved sanitation	100.0000	2010	
Access to improved water sources	99.0000	2010	
BOD emissions	0.0062	2006	
Central government debt	81.7727	2011	
8			
Civil liberties	1.0000	2012	
Corruption Perceptions Index	7.3000	2012	
Daily per capita calorie supply	3,688.0000	2009	
Desertification of land	12.0000	2003	
Environmental laws and enforcement	51.1700	2002	
Exports	13.9694	2011	
Female expected years of schooling	17.6201	2010	
Fertilizer consumption	109.4482	2009	
Foreign direct investments	1.7178	2011	
Forest area	101.5631	2011	
Forest change	0.0013	2011	
GDP implicit deflator	2.2283	2011	
•			
Gini index	40.8100	2000	
Glass recycling	21.6471	2005	
GNI per capita	48,820.0000	2011	
	0.0214	2009	
Greenhouse gas emissions per capita			
Hazardous waste generation	0.1301	1999	
HIV/AIDS prevalence	0.7000	2011	
Hospital beds	3.0000	2010	
ICT expenditure	8.7900	2003	
Immunization against DPT	94.0000	2011	
Immunization against measles	90.0000	2011	
Imports	17.7590	2011	
Infant mortality rate	6.4000	2011	
Internet users	77.8630	2011	
Knowledge Economy Index	8.7700	2012	
	78.6415	2011	
Life expectancy	70.0415		
Literacy rate		2012	Not available
Malaria cases	0.0000	2005	Estimated
Male expected years of schooling	15.9340	2010	
Maternal mortality rate	12.7000	2007	
Metals concentration	663.2700	2003	
Military spending	4.7456	2011	
Mortality from poor air quality	141.5623	2002	
Misiaalata aananatian			
Municipal waste generation	736.1507	2005	
Municipal waste generation Nuclear waste generation	0.0073	2005	
Nuclear waste generation	0.0073	2005	
Nuclear waste generation Number of doctors	0.0073 2.4220	2005 2010	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita	0.0073 2.4220 0.0366	2005 2010 2005	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling	0.0073 2.4220 0.0366 50.0000	2005 2010 2005 2005	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita	0.0073 2.4220 0.0366	2005 2010 2005	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	0.0073 2.4220 0.0366 50.0000	2005 2010 2005 2005	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000	2005 2010 2005 2005 2002 2002	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300	2005 2010 2005 2005 2002 2003 2003	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000	2005 2010 2005 2005 2002 2003 2003 2012	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300	2005 2010 2005 2005 2002 2002 2003 2003 2012 2012	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000	2005 2010 2005 2005 2002 2003 2003 2012	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000	2005 2010 2005 2005 2002 2003 2003 2012 2012 2012	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000	2005 2010 2005 2005 2002 2003 2003 2012 2012 2012 2010	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000	2005 2010 2005 2005 2002 2003 2003 2012 2012 2012 2010 2010	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000 13.5908 94.5546 12.3765	2005 2010 2005 2005 2002 2003 2003 2012 2012 2012 2010 2010	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000	2005 2010 2005 2005 2002 2003 2003 2012 2012 2012 2010 2010	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000 13.5908 94.5546 12.3765 5.4339	2005 2010 2005 2005 2002 2003 2003 2012 2012 2012 2010 2010	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000 13.5908 94.5546 12.3765 5.4339 2.8966	2005 2010 2005 2005 2002 2003 2003 2012 2012 2012 2010 2010	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000 13.5908 94.5546 12.3765 5.4339 2.8966 8.2019	2005 2010 2005 2005 2002 2003 2003 2012 2012 2012 2010 2010	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000 13.5908 94.5546 12.3765 5.4339 2.8966	2005 2010 2005 2005 2002 2003 2003 2012 2012 2012 2010 2010	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000 13.5908 94.5546 12.3765 5.4339 2.8966 8.2019	2005 2010 2005 2005 2002 2003 2003 2012 2012 2012 2010 2010	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000 13.5908 94.5546 12.3765 5.4339 2.8966 8.2019 71.4000 0.0000	2005 2010 2005 2005 2002 2003 2012 2012 2012 2010 2010 2010 2009 2011 1999 2011	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000 13.5908 94.5546 12.3765 5.4339 2.8966 8.2019 71.4000 0.0000 12.2865	2005 2010 2005 2005 2002 2003 2012 2012 2012 2010 2010 2010 2009 2011 1999 2011 2011 2011	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000 13.5908 94.5546 12.3765 5.4339 2.8966 8.2019 71.4000 0.0000 12.2865 13.7594	2005 2010 2005 2005 2002 2003 2012 2012 2012 2010 2010 2010 2009 2009 2011 1999 2011 2011 2011	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000 13.5908 94.5546 12.3765 5.4339 2.8966 8.2019 71.4000 0.0000 12.2865 13.7594 89.4981	2005 2010 2005 2005 2002 2003 2003 2012 2012 2010 2010 2010 2009 2009 2011 1999 2011 2011 2010 2010 2010	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000 13.5908 94.5546 12.3765 5.4339 2.8966 8.2019 71.4000 0.0000 12.2865 13.7594	2005 2010 2005 2005 2002 2003 2012 2012 2012 2010 2010 2010 2009 2009 2011 1999 2011 2011 2011	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000 13.5908 94.5546 12.3765 5.4339 2.8966 8.2019 71.4000 0.0000 12.2865 13.7594 89.4981 10.0881	2005 2010 2005 2005 2002 2003 2003 2012 2012 2010 2010 2010 2009 2011 1999 2011 2011 2010 2010 2011 2011 2010 2011	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000 13.5908 94.5546 12.3765 5.4339 2.8966 8.2019 71.4000 0.0000 12.2865 13.7594 89.4981 10.0881 14.2308	2005 2010 2005 2005 2002 2003 2003 2012 2012 2010 2010 2010 2010 2011 1999 2011 2010 2011 2011 2011 2011 2010 2010	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000 13.5908 94.5546 12.3765 5.4339 2.8966 8.2019 71.4000 0.0000 12.2865 13.7594 89.4981 10.0881 14.2308 8.8339	2005 2010 2005 2005 2002 2003 2003 2012 2012 2010 2010 2010 2019 2011 1999 2011 2010 2010 2011 2010 2011 2011 2010 2010 2011 2010 2010 2011 2010 2011 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2011 2010 2010 2011 2010	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000 13.5908 94.5546 12.3765 5.4339 2.8966 8.2019 71.4000 0.0000 12.2865 13.7594 89.4981 10.0881 14.2308	2005 2010 2005 2005 2002 2003 2003 2012 2012 2010 2010 2010 2010 2011 1999 2011 2010 2011 2011 2011 2011 2010 2010	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000 13.5908 94.5546 12.3765 5.4339 2.8966 8.2019 71.4000 0.0000 12.2865 13.7594 89.4981 10.0881 14.2308 8.8339	2005 2010 2005 2005 2002 2003 2003 2012 2012 2010 2010 2010 2019 2011 1999 2011 2010 2010 2011 2010 2011 2011 2010 2010 2011 2010 2010 2011 2010 2011 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2011 2010 2010 2011 2010	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000 13.5908 94.5546 12.3765 5.4339 2.8966 8.2019 71.4000 0.0000 12.2865 13.7594 89.4981 10.0881 14.2308 8.8339 10.8268 11.8074	2005 2010 2005 2005 2002 2003 2012 2012 2012 2010 2010 2010 2010 2011 2011 2011 2010 2011 2010 2011 2010 2002 2002 2002 2002 2002	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000 13.5908 94.5546 12.3765 5.4339 2.8966 8.2019 71.4000 0.0000 12.2865 13.7594 89.4981 10.0881 14.2308 8.8339 10.8268 11.8074 8.6449	2005 2010 2005 2005 2002 2003 2012 2012 2012 2010 2010 2010 2010 2010 2011 2011 2011 2011 2011 2011 2010 2011 2010 2002 2002 2002 2002 2002	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals Threatened plants	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000 13.5908 94.5546 12.3765 5.4339 2.8966 8.2019 71.4000 0.0000 12.2865 13.7594 89.4981 10.0881 14.2308 8.8339 10.8268 11.8074 8.6449 0.8679	2005 2010 2005 2005 2002 2003 2003 2012 2012 2012 2010 2010	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened plants Threatened reptiles	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000 13.5908 94.5546 12.3765 5.4339 2.8966 8.2019 71.4000 0.0000 12.2865 13.7594 89.4981 10.0881 14.2308 8.8339 10.8268 11.8074 8.6449	2005 2010 2005 2005 2002 2003 2012 2012 2012 2010 2010 2010 2010 2010 2011 2011 2011 2011 2011 2011 2010 2011 2010 2002 2002 2002 2002 2002	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened plants Threatened reptiles	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000 13.5908 94.5546 12.3765 5.4339 2.8966 8.2019 71.4000 0.0000 12.2865 13.7594 89.4981 10.0881 14.2308 8.8339 10.8268 11.8074 8.6449 0.8679 7.5000	2005 2010 2005 2005 2002 2003 2003 2012 2012 2012 2010 2010	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000 13.5908 94.5546 12.3765 5.4339 2.8966 8.2019 71.4000 0.0000 12.2865 13.7594 89.4981 10.0881 14.2308 8.8339 10.8268 11.8074 8.6449 0.8679 7.5000 3.9000	2005 2010 2005 2005 2005 2002 2003 2003 2012 2012 2010 2010 2010	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000 13.5908 94.5546 12.3765 5.4339 2.8966 8.2019 71.4000 0.0000 12.2865 13.7594 89.4981 10.0881 14.2308 8.8339 10.8268 11.8074 8.6449 0.8679 7.5000 3.9000 8.9000	2005 2010 2005 2005 2002 2003 2003 2012 2012 2010 2010 2010	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000 13.5908 94.5546 12.3765 5.4339 2.8966 8.2019 71.4000 0.0000 12.2865 13.7594 89.4981 10.0881 14.2308 8.8339 10.8268 11.8074 8.6449 0.8679 7.5000 3.9000 8.9000 0.9000	2005 2010 2005 2005 2002 2003 2003 2012 2012 2010 2010 2010	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000 13.5908 94.5546 12.3765 5.4339 2.8966 8.2019 71.4000 0.0000 12.2865 13.7594 89.4981 10.0881 14.2308 8.8339 10.8268 11.8074 8.6449 0.8679 7.5000 3.9000 8.9000	2005 2010 2005 2005 2002 2003 2003 2012 2012 2010 2010 2010	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000 13.5908 94.5546 12.3765 5.4339 2.8966 8.2019 71.4000 0.0000 12.2865 13.7594 89.4981 10.0881 14.2308 8.8339 10.8268 11.8074 8.6449 0.8679 7.5000 3.9000 8.9000 0.9000	2005 2010 2005 2005 2002 2003 2003 2012 2012 2010 2010 2010	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000 13.5908 94.5546 12.3765 5.4339 2.8966 8.2019 71.4000 0.0000 12.2865 13.7594 89.4981 10.0881 14.2308 8.8339 10.8268 11.8074 8.6449 0.8679 7.5000 3.9000 8.9000 0.9000 60.5700 15.4300	2005 2010 2005 20005 20005 20002 20003 20003 20012 2011 2010 2010	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Shecondary education teaching staff Threatened amphibians Threatened mammals Threatened fishes Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Unemployment Urban NO2 concentration Urban TSP concentration	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000 13.5908 94.5546 12.3765 5.4339 2.8966 8.2019 71.4000 0.0000 12.2865 13.7594 89.4981 10.0881 14.2308 8.8339 10.8268 11.8074 8.6449 0.8679 7.5000 3.9000 8.9000 0.9000 60.5700 15.4300 27.5000	2005 2010 2005 20005 20005 20002 20003 20012 2011 2010 2010 2010 2	Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	0.0073 2.4220 0.0366 50.0000 658.8787 2.3000 0.1300 1.0000 0.5000 13.5908 94.5546 12.3765 5.4339 2.8966 8.2019 71.4000 0.0000 12.2865 13.7594 89.4981 10.0881 14.2308 8.8339 10.8268 11.8074 8.6449 0.8679 7.5000 3.9000 8.9000 0.9000 60.5700 15.4300	2005 2010 2005 20005 20005 20002 20003 20003 20012 2011 2010 2010	Not available

Uzbekistan

Uzbekistan			
Access to improved sanitation	100.0000	2010	
Access to improved water sources	87.0000	2010	
BOD emissions		2012	Not available
Central government debt		2012	Not available
Civil liberties	7.0000	2012	
Corruption Perceptions Index	1.7000	2012	
Daily per capita calorie supply	2,618.0000	2009	
Desertification of land	7.0000	2003	
Environmental laws and enforcement	28.9000	2002	
Exports	31.6644	2011	
Female expected years of schooling	11.3590	2011	
Fertilizer consumption	193.2906	2009	
Foreign direct investments	3.0931	2011	
Forest area	101.8555	2011	
Forest change	-0.0012	2011	
GDP implicit deflator	15.0727	2011	
Gini index	36.7200	2003	
Glass recycling	0.0000	2005	Estimated
GNI per capita	3,420.0000	2003	Estillateu
Greenhouse gas emissions per capita	0.0073	2000	
Hazardous waste generation	1.0881	2005	Nat 111
HIV/AIDS prevalence	4.4000	2012	Not available
Hospital beds	4.4900	2010	
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	99.0000	2011	
Immunization against measles	99.0000	2011	
Imports	27.4670	2011	
Infant mortality rate	41.5000	2011	
Internet users	30.2000	2011	
Knowledge Economy Index	3.1400	2012	
Life expectancy	68.2653	2011	
Literacy rate	99.3870	2010	
Malaria cases	0.0000	2011	
Male expected years of schooling	11.8295	2011	
Maternal mortality rate	21.4000	2008	
3			
Metals concentration	1,158.1800	2003	
Military spending	0.5384	2003	
Mortality from poor air quality	373.4612	2002	37
Municipal waste generation		2012	Not available
	0.0000	2005	T 1
Nuclear waste generation	0.0000	2005	Estimated
Nuclear waste generation Number of doctors	2.5390	2010	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita	2.5390 0.0001	2010 2005	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling	2.5390 0.0001 0.0000	2010 2005 2005	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers	2.5390 0.0001 0.0000 31.0000	2010 2005 2005 2005	
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption	2.5390 0.0001 0.0000 31.0000 0.7500	2010 2005 2005 2005 2005 2003	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	2.5390 0.0001 0.0000 31.0000	2010 2005 2005 2005	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	2.5390 0.0001 0.0000 31.0000 0.7500	2010 2005 2005 2005 2005 2003	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration	2.5390 0.0001 0.0000 31.0000 0.7500 0.2000	2010 2005 2005 2005 2003 2003	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	2.5390 0.0001 0.0000 31.0000 0.7500 0.2000 7.0000	2010 2005 2005 2005 2003 2003 2012	Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	2.5390 0.0001 0.0000 31.0000 0.7500 0.2000 7.0000	2010 2005 2005 2005 2003 2003 2012 2012	Estimated Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	2.5390 0.0001 0.0000 31.0000 0.7500 0.2000 7.0000 1.9000	2010 2005 2005 2005 2003 2003 2012 2012 2012	Estimated Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	2.5390 0.0001 0.0000 31.0000 0.7500 0.2000 7.0000 1.9000	2010 2005 2005 2005 2003 2003 2012 2012 2012 2011 2011	Estimated Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	2.5390 0.0001 0.0000 31.0000 0.7500 0.2000 7.0000 1.9000 15.6244 89.7985	2010 2005 2005 2005 2003 2003 2012 2012 2012 2011	Estimated Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	2.5390 0.0001 0.0000 31.0000 0.7500 0.2000 7.0000 1.9000 15.6244 89.7985 2.2577	2010 2005 2005 2005 2003 2003 2012 2012 2012 2011 2011 2010 2012	Estimated Estimated Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	2.5390 0.0001 0.0000 31.0000 0.7500 0.2000 7.0000 1.9000 15.6244 89.7985 2.2577	2010 2005 2005 2005 2003 2003 2012 2012 2011 2011 2010 2012 2005	Estimated Estimated Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	2.5390 0.0001 0.0000 31.0000 0.7500 0.2000 7.0000 1.9000 15.6244 89.7985 2.2577 0.0000 2.7831	2010 2005 2005 2005 2003 2003 2012 2012 2012 2011 2011 2010 2012 2005 2011	Estimated Estimated Not available Not available Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	2.5390 0.0001 0.0000 31.0000 0.7500 0.2000 7.0000 1.9000 15.6244 89.7985 2.2577 0.0000 2.7831 0.0000	2010 2005 2005 2005 2003 2003 2012 2012 2011 2011 2011 2012 2005 2011 2005	Estimated Estimated Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	2.5390 0.0001 0.0000 31.0000 0.7500 0.2000 7.0000 1.9000 15.6244 89.7985 2.2577 0.0000 2.7831 0.0000 0.0004	2010 2005 2005 2005 2003 2003 2012 2012 2011 2011 2010 2012 2005 2011 2005 2011	Estimated Estimated Not available Not available Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	2.5390 0.0001 0.0000 31.0000 0.7500 0.2000 7.0000 1.9000 15.6244 89.7985 2.2577 0.0000 2.7831 0.0000 0.0004 20.9631	2010 2005 2005 2005 2003 2003 2012 2012 2011 2011 2010 2012 2005 2011 2005 2011	Estimated Estimated Not available Not available Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	2.5390 0.0001 0.0000 31.0000 0.7500 0.2000 7.0000 1.9000 15.6244 89.7985 2.2577 0.0000 2.7831 0.0000 0.0004	2010 2005 2005 2005 2003 2012 2012 2011 2011 2010 2012 2005 2011 2005 2011 2010 2011	Estimated Estimated Not available Not available Estimated Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	2.5390 0.0001 0.0000 31.0000 0.7500 0.2000 7.0000 1.9000 15.6244 89.7985 2.2577 0.0000 2.7831 0.0000 0.0004 20.9631	2010 2005 2005 2005 2003 2012 2012 2012 2011 2011 2010 2012 2005 2011 2005 2011 2010 2011 2010 2011	Estimated Estimated Not available Stimated Not available Estimated Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	2.5390 0.0001 0.0000 31.0000 0.7500 0.2000 7.0000 1.9000 15.6244 89.7985 2.2577 0.0000 2.7831 0.0000 0.0004 20.9631 13.2768	2010 2005 2005 2005 2003 2012 2012 2011 2011 2010 2011 2005 2011 2010 2011 2010 2011 2010 2011 2010 2011	Estimated Estimated Not available Not available Estimated Estimated
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	2.5390 0.0001 0.0000 31.0000 0.7500 0.2000 7.0000 1.9000 15.6244 89.7985 2.2577 0.0000 2.7831 0.0000 0.0004 20.9631 13.2768	2010 2005 2005 2005 2003 2012 2012 2011 2011 2010 2011 2005 2011 2010 2011 2010 2011 2012 2012 2020 2020 203 203 204 205 2011 2012 2012 2013 2014 2015 2016 2017 2018 2018 2019	Estimated Estimated Not available Stimated Not available Estimated Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	2.5390 0.0001 0.0000 31.0000 0.7500 0.2000 7.0000 1.9000 15.6244 89.7985 2.2577 0.0000 2.7831 0.0000 0.0004 20.9631 13.2768	2010 2005 2005 2005 2003 2012 2012 2012 2011 2010 2012 2005 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010	Estimated Estimated Not available Stimated Not available Estimated Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	2.5390 0.0001 0.0000 31.0000 0.7500 0.2000 7.0000 1.9000 15.6244 89.7985 2.2577 0.0000 2.7831 0.0000 0.0004 20.9631 13.2768 16.0485 0.0000 4.4335	2010 2005 2005 2005 2003 2012 2012 2012 2011 2010 2012 2005 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010	Estimated Estimated Not available Stimated Not available Estimated Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	2.5390 0.0001 0.0000 31.0000 0.7500 0.2000 7.0000 1.9000 15.6244 89.7985 2.2577 0.0000 2.7831 0.0000 0.0004 20.9631 13.2768 16.0485 0.0000 4.4335 22.2222	2010 2005 2005 2005 2003 2012 2012 2012 2011 2010 2012 2005 2011 2010 2011 2010 2011 2012 2012 2021 2012 2021 2022 2002 2002	Estimated Estimated Not available Stimated Not available Estimated Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals	2.5390 0.0001 0.0000 31.0000 0.7500 0.2000 7.0000 1.9000 15.6244 89.7985 2.2577 0.0000 2.7831 0.0000 0.0004 20.9631 13.2768 16.0485 0.0000 4.4335 22.2222 9.2784	2010 2005 2005 2005 2003 2012 2012 2012 2011 2010 2012 2005 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010	Estimated Estimated Not available Not available Estimated Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	2.5390 0.0001 0.0000 31.0000 0.7500 0.2000 7.0000 1.9000 15.6244 89.7985 2.2577 0.0000 2.7831 0.0000 0.0004 20.9631 13.2768 16.0485 0.0000 4.4335 22.2222 9.2784 0.0208	2010 2005 2005 2005 2003 2012 2012 2012 2011 2010 2012 2005 2011 2010 2011 2010 2011 2012 2012 2021 2012 2021 2022 2002 2002	Estimated Estimated Not available Not available Estimated Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened mammals	2.5390 0.0001 0.0000 31.0000 0.7500 0.2000 7.0000 1.9000 15.6244 89.7985 2.2577 0.0000 2.7831 0.0000 0.0004 20.9631 13.2768 16.0485 0.0000 4.4335 22.2222 9.2784	2010 2005 2005 2005 2003 2012 2012 2012 2011 2010 2012 2005 2011 2010 2011 2010 2011 2012 2012 2021 2012 2021 2022 2002 2002	Estimated Estimated Not available Not available Estimated Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary net school enrollment Tax revenue Tertiary education teaching staff Shecondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened mammals Threatened plants Threatened reptiles	2.5390 0.0001 0.0000 31.0000 0.7500 0.2000 7.0000 1.9000 15.6244 89.7985 2.2577 0.0000 2.7831 0.0000 0.0004 20.9631 13.2768 16.0485 0.0000 4.4335 22.2222 9.2784 0.0208	2010 2005 2005 2005 2003 2012 2012 2012 2011 2010 2012 2005 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2012 2002 2002 2002 2002 2002	Estimated Estimated Not available Not available Estimated Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence	2.5390 0.0001 0.0000 31.0000 0.7500 0.2000 7.0000 1.9000 15.6244 89.7985 2.2577 0.0000 2.7831 0.0000 0.0004 20.9631 13.2768 16.0485 0.0000 4.4335 22.2222 9.2784 0.0208 3.6364	2010 2005 2005 2005 2003 2012 2012 2012 2011 2011 2012 2005 2011 2010 2011 2012 2011 2011 2011 2011 2011 2011 2011 2011 2012	Estimated Estimated Not available Not available Estimated Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	2.5390 0.0001 0.0000 31.0000 0.7500 0.2000 7.0000 1.9000 15.6244 89.7985 2.2577 0.0000 2.7831 0.0000 0.0004 20.9631 13.2768 16.0485 0.0000 4.4335 22.2222 9.2784 0.0208 3.6364	2010 2005 2005 2003 2003 2012 2012 2011 2011 2011 2012 2005 2011 2010 2011 2012 2002 200	Estimated Estimated Not available Not available Estimated Estimated Not available Not available Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	2.5390 0.0001 0.0000 31.0000 0.7500 0.2000 7.0000 1.9000 15.6244 89.7985 2.2577 0.0000 2.7831 0.0000 0.0004 20.9631 13.2768 16.0485 0.0000 4.4335 22.2222 9.2784 0.0208 3.6364 101.0000	2010 2005 2005 2005 2003 2012 2012 2011 2011 2012 2005 2011 2005 2011 2012 2012 2012 202 2012 202 20	Estimated Estimated Not available Not available Estimated Estimated Not available Not available Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	2.5390 0.0001 0.0000 31.0000 0.7500 0.2000 7.0000 1.9000 15.6244 89.7985 2.2577 0.0000 2.7831 0.0000 0.0004 20.9631 13.2768 16.0485 0.0000 4.4335 22.2222 9.2784 0.0208 3.6364 101.0000	2010 2005 2005 2005 2003 2003 2012 2012 2011 2010 2012 2005 2011 2010 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004	Estimated Estimated Not available Not available Estimated Estimated Not available Not available Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Sherondary education teaching staff Threatened amphibians Threatened mammals Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	2.5390 0.0001 0.0000 31.0000 0.7500 0.2000 7.0000 1.9000 15.6244 89.7985 2.2577 0.0000 2.7831 0.0000 0.0004 20.9631 13.2768 16.0485 0.0000 4.4335 22.2222 9.2784 0.0208 3.6364 101.0000 35.8800 1.5700	2010 2005 2005 2005 2003 2012 2012 2011 2011 2012 2005 2011 2010 2011 2010 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2014	Estimated Estimated Not available Not available Estimated Estimated Not available Not available Not available
Nuclear waste generation Number of doctors Ozone-depleting substances per capita Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	2.5390 0.0001 0.0000 31.0000 0.7500 0.2000 7.0000 1.9000 15.6244 89.7985 2.2577 0.0000 2.7831 0.0000 0.0004 20.9631 13.2768 16.0485 0.0000 4.4335 22.2222 9.2784 0.0208 3.6364 101.0000	2010 2005 2005 2005 2003 2003 2012 2012 2011 2010 2012 2005 2011 2010 2011 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004	Estimated Estimated Not available Not available Estimated Estimated Not available Not available Not available

Venezuela

Venezuela			
Access to improved sanitation	91.0000	2007	
Access to improved water sources	93.0000	2007	
BOD emissions		2012	Not available
Central government debt		2012	Not available
Civil liberties	5.0000	2012	
Corruption Perceptions Index	1.9000	2012	
Daily per capita calorie supply	3,014.0000	2009	
Desertification of land	1.0000	2003	
Environmental laws and enforcement	25.6000	2002	
Exports	29.9430	2011	
Female expected years of schooling	15.3563	2008	
Fertilizer consumption	157.1127	2009	
Foreign direct investments	1.6513	2011	
Forest area	93.5635	2011	
Forest change	-0.0062	2011	
GDP implicit deflator	28.1492	2011	
Gini index	44.7700	2006	
Glass recycling	0.0000	2005	Estimated
GNI per capita	12,430.0000	2011	
Greenhouse gas emissions per capita	0.0099	2000	
Hazardous waste generation		2012	Not available
HIV/AIDS prevalence	0.6000	2011	
Hospital beds	0.9000	2011	
ICT expenditure	5.1942	2003	
Immunization against DPT	78.0000	2011	
Immunization against measles	86.0000	2011	
Imports	19.6951	2011	
Infant mortality rate	12.9000	2011	
Internet users	40.2200	2011	
Knowledge Economy Index	4.2000	2012	
Life expectancy	74.3122	2011	
Literacy rate	95.5120	2009	
Malaria cases	1.5651	2011	
Male expected years of schooling	13.1078	2008	
Maternal mortality rate	63.4000	2008	
Metals concentration	737.2600	2003	
Military spending	0.7535	2011	
Mortality from poor air quality	3.9641	2002	
Municipal waste generation	3.7041	2012	Not available
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	1.9390	2003	Limateu
	0.0730	2005	
	0.0730		
Ozone-depleting substances per capita		2012	Not available
Paper recycling	60 9406	2012	Not available
Paper recycling Personal computers	60.9406	2002	Not available
Paper recycling Personal computers Pesticide consumption	1.2000	2002 2003	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration	1.2000 0.2100	2002 2003 2003	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights	1.2000 0.2100 5.0000	2002 2003 2003 2012	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate	1.2000 0.2100 5.0000 1.5000	2002 2003 2003 2012 2012	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty	1.2000 0.2100 5.0000	2002 2003 2003 2012 2012 2011	
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff	1.2000 0.2100 5.0000 1.5000 31.9000	2002 2003 2003 2012 2012 2011 2012	Not available Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment	1.2000 0.2100 5.0000 1.5000 31.9000	2002 2003 2003 2012 2012 2011 2012 2011	
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area	1.2000 0.2100 5.0000 1.5000 31.9000 92.7086 53.7527	2002 2003 2003 2012 2012 2011 2012 2011 2010	
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education	1.2000 0.2100 5.0000 1.5000 31.9000	2002 2003 2003 2012 2012 2011 2012 2011 2010 2007	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D	1.2000 0.2100 5.0000 1.5000 31.9000 92.7086 53.7527 3.6273	2002 2003 2003 2012 2012 2011 2012 2011 2010 2007 2012	
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure	1.2000 0.2100 5.0000 1.5000 31.9000 92.7086 53.7527 3.6273	2002 2003 2003 2012 2012 2011 2012 2011 2010 2007 2012 2011	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	1.2000 0.2100 5.0000 1.5000 31.9000 92.7086 53.7527 3.6273 1.8947 23.8000	2002 2003 2003 2012 2012 2011 2012 2011 2010 2007 2012 2011 2019	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	1.2000 0.2100 5.0000 1.5000 31.9000 92.7086 53.7527 3.6273 1.8947 23.8000 0.0003	2002 2003 2003 2012 2012 2011 2012 2011 2010 2007 2012 2011 2009 2011	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	1.2000 0.2100 5.0000 1.5000 31.9000 92.7086 53.7527 3.6273 1.8947 23.8000 0.0003 64.9182	2002 2003 2003 2012 2012 2011 2012 2011 2010 2007 2012 2011 2009 2011 2010	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	1.2000 0.2100 5.0000 1.5000 31.9000 92.7086 53.7527 3.6273 1.8947 23.8000 0.0003 64.9182 11.0000	2002 2003 2003 2012 2012 2011 2012 2011 2010 2007 2012 2011 2009 2011 2010 2005	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	1.2000 0.2100 5.0000 1.5000 31.9000 92.7086 53.7527 3.6273 1.8947 23.8000 0.0003 64.9182 11.0000 72.8041	2002 2003 2003 2012 2012 2011 2012 2011 2010 2007 2012 2011 2010 2011 2010 2005 2011	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	1.2000 0.2100 5.0000 1.5000 31.9000 92.7086 53.7527 3.6273 1.8947 23.8000 0.0003 64.9182 11.0000 72.8041 15.5137	2002 2003 2003 2012 2012 2011 2012 2011 2010 2007 2012 2011 2009 2011 2010 2005 2011 2005	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	1.2000 0.2100 5.0000 1.5000 31.9000 92.7086 53.7527 3.6273 1.8947 23.8000 0.0003 64.9182 11.0000 72.8041 15.5137 12.4670	2002 2003 2003 2012 2012 2011 2012 2011 2010 2007 2012 2011 2009 2011 2010 2005 2011 2005 1999	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	1.2000 0.2100 5.0000 1.5000 31.9000 92.7086 53.7527 3.6273 1.8947 23.8000 0.0003 64.9182 11.0000 72.8041 15.5137 12.4670 0.0000	2002 2003 2003 2012 2012 2011 2012 2011 2010 2007 2011 2009 2011 2010 2005 2011 2005 1999 2002	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	1.2000 0.2100 5.0000 1.5000 31.9000 92.7086 53.7527 3.6273 1.8947 23.8000 0.0003 64.9182 11.0000 72.8041 15.5137 12.4670 0.0000 4.3876	2002 2003 2003 2012 2012 2011 2012 2011 2010 2007 2012 2011 2009 2011 2010 2005 2011 2005 1999 2002	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	1.2000 0.2100 5.0000 1.5000 31.9000 92.7086 53.7527 3.6273 1.8947 23.8000 0.0003 64.9182 11.0000 72.8041 15.5137 12.4670 0.0000 4.3876 2.8455	2002 2003 2003 2012 2012 2011 2012 2011 2010 2007 2012 2011 2010 2005 2011 2005 1999 2002 2002	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	1.2000 0.2100 5.0000 1.5000 31.9000 92.7086 53.7527 3.6273 1.8947 23.8000 0.0003 64.9182 11.0000 72.8041 15.5137 12.4670 0.0000 4.3876	2002 2003 2003 2012 2012 2011 2012 2011 2010 2007 2012 2011 2009 2011 2010 2005 2011 2005 1999 2002	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	1.2000 0.2100 5.0000 1.5000 31.9000 92.7086 53.7527 3.6273 1.8947 23.8000 0.0003 64.9182 11.0000 72.8041 15.5137 12.4670 0.0000 4.3876 2.8455	2002 2003 2003 2012 2012 2011 2012 2011 2010 2007 2012 2011 2010 2005 2011 2005 1999 2002 2002	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals	1.2000 0.2100 5.0000 1.5000 31.9000 92.7086 53.7527 3.6273 1.8947 23.8000 0.0003 64.9182 11.0000 72.8041 15.5137 12.4670 0.0000 4.3876 2.8455 8.0495	2002 2003 2003 2012 2012 2011 2012 2011 2010 2007 2012 2011 2010 2005 2011 2005 1999 2002 2002 2002	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants	1.2000 0.2100 5.0000 1.5000 31.9000 92.7086 53.7527 3.6273 1.8947 23.8000 0.0003 64.9182 11.0000 72.8041 15.5137 12.4670 0.0000 4.3876 2.8455 8.0495 0.3179	2002 2003 2003 2012 2012 2011 2012 2011 2010 2007 2012 2011 2009 2011 2005 2011 2005 1999 2002 2002 2002 2002	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	1.2000 0.2100 5.0000 1.5000 31.9000 92.7086 53.7527 3.6273 1.8947 23.8000 0.0003 64.9182 11.0000 72.8041 15.5137 12.4670 0.0000 4.3876 2.8455 8.0495 0.3179 4.0373	2002 2003 2003 2012 2012 2011 2012 2011 2010 2007 2012 2011 2009 2011 2005 2011 2005 2011 2005 2002 2002	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	1.2000 0.2100 5.0000 1.5000 31.9000 92.7086 53.7527 3.6273 1.8947 23.8000 0.0003 64.9182 11.0000 72.8041 15.5137 12.4670 0.0000 4.3876 2.8455 8.0495 0.3179 4.0373 33.0000	2002 2003 2003 2012 2012 2011 2012 2011 2010 2007 2012 2011 2009 2011 2005 2011 2005 2011 2002 2002 2002 2002 2002 2002 2002 2011	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened mammals Threatened reptiles Tuberculosis prevalence Unemployment	1.2000 0.2100 5.0000 1.5000 31.9000 92.7086 53.7527 3.6273 1.8947 23.8000 0.0003 64.9182 11.0000 72.8041 15.5137 12.4670 0.0000 4.3876 2.8455 8.0495 0.3179 4.0373 33.0000 8.3000	2002 2003 2003 2012 2012 2011 2012 2011 2010 2007 2012 2011 2009 2011 2005 2011 2005 2011 2002 2002 2002 2002 2002 2002 2011 2011	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	1.2000 0.2100 5.0000 1.5000 31.9000 92.7086 53.7527 3.6273 1.8947 23.8000 0.0003 64.9182 11.0000 72.8041 15.5137 12.4670 0.0000 4.3876 2.8455 8.0495 0.3179 4.0373 33.0000 8.3000 1.6000	2002 2003 2003 2012 2012 2011 2012 2011 2010 2007 2012 2011 2009 2011 2005 2011 2005 2011 2002 2002 2002 2002 2002 2002 2002 2011 2011 2010 2011 2010 2011 2010 2011 2011 2011 2010 2011 2011 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2010 2010 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	1.2000 0.2100 5.0000 1.5000 31.9000 92.7086 53.7527 3.6273 1.8947 23.8000 0.0003 64.9182 11.0000 72.8041 15.5137 12.4670 0.0000 4.3876 2.8455 8.0495 0.3179 4.0373 33.0000 8.3000 1.6000 57.0000	2002 2003 2003 2012 2012 2011 2012 2011 2010 2007 2012 2011 2009 2011 2005 2011 2005 2011 2002 2002 2002 2002 2002 2002 2002 2002 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2010 2011 2011 2010 2010 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011	Not available
Paper recycling Personal computers Pesticide consumption Phosphorus concentration Political rights Population growth rate Poverty Primary education teaching staff Primary net school enrollment Protected area Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Urban NO2 concentration Urban SO2 concentration	1.2000 0.2100 5.0000 1.5000 31.9000 92.7086 53.7527 3.6273 1.8947 23.8000 0.0003 64.9182 11.0000 72.8041 15.5137 12.4670 0.0000 4.3876 2.8455 8.0495 0.3179 4.0373 33.0000 8.3000 1.6000 57.0000 33.0000	2002 2003 2003 2012 2012 2011 2012 2011 2010 2007 2012 2011 2009 2011 2005 2011 2005 2011 2002 2002 2002 2002 2002 2002 2002 2002 2011 2011 2004 2004	Not available

Vietnam

Vietnam			
Access to improved sanitation	76.0000	2010	
Access to improved water sources	95.0000	2010	
BOD emissions	0.0065	2007	
Central government debt		2012	Not available
Civil liberties	5.0000	2012	
Corruption Perceptions Index	3.1000	2012	
Daily per capita calorie supply	2,690.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	31.0900	2002	
Exports	87.0158	2011	
Female expected years of schooling	9.6636	1998	
Fertilizer consumption	404.3268	2009	
Foreign direct investments	6.0113	2011	
Forest area	119.2794	2011	
Forest change	0.0104	2011	
GDP implicit deflator	20.8587	2011	
Gini index	35.5700	2008	
Glass recycling		2012	Not available
GNI per capita	3,250.0000	2011	
Greenhouse gas emissions per capita	0.0017	2000	
Hazardous waste generation		2012	Not available
HIV/AIDS prevalence	0.5000	2011	
Hospital beds	2.1700	2010	
ICT expenditure	6.0000	2005	Estimated
Immunization against DPT	95.0000	2011	
Immunization against measles	96.0000	2011	
Imports	91.2309	2011	
Infant mortality rate	17.3000	2011	
Internet users	35.0700	2011	
Knowledge Economy Index	3.4000	2012	
Life expectancy	75.0514	2011	
Literacy rate	93.1777	2010	
Malaria cases	0.1891	2011	
Male expected years of schooling	10.6568	1998	
Maternal mortality rate	69.0000	2009	
Metals concentration	559.8700	2003	
Military spending	2.1736	2011	
Mortality from poor air quality	210.5179	2002	
Municipal waste generation	220.6300	2005	
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	1.2240	2010	Zomiacoa
Ozone-depleting substances per capita	0.0055	2005	
Paper recycling	0.0033	2012	Not available
Personal computers	9.8463	2002	Not available
Pesticide consumption	2.3000	2003	
Phosphorus concentration	0.1200	2003	
Political rights	7.0000	2012	
Population growth rate	1.0000	2012	
Poverty	20.7000	2012	
Primary education teaching staff	19.6316	2010	
Primary education teaching stair Primary net school enrollment	99.3406	2011	
Protected area	6.2352	2011	
Public expenditure on education	6.5566	2010	
Public expenditure on R&D	0.1928	2010	
Public health expenditure Public wastewater treatment plants	2.7481	2011 2005	Estimated
	0.0000 0.0038	2005	Estimated
Refugees per capita			
Renewable energy production	29.0876	2010	
Secondary education teaching staff	25.5857	2002	
Secondary net school enrollment	64.8878	2002	Not:1-1-1-
Tax revenue	20 (45)	2012	Not available
Tertiary education teaching staff	20.6456	2002	
Threatened amphibians	0.7634	2002	
Threatened birds	14.1221	2002	
Threatened fishes	3.5019	2002	
Threatened mammals	18.7793	2002	
Threatened plants	1.2000	2002	
Threatened reptiles	8.5409	2002	
Tuberculosis prevalence	199.0000	2011	
Unemployment	2.0000	2011	
Unemployment gender equality	0.7000	2011	
	31.1500	2004	
Urban NO2 concentration			
Urban SO2 concentration	4.6500	2004	

Yemen

Yemen			
Access to improved sanitation	53.0000	2010	
Access to improved water sources	55.0000	2010	
BOD emissions	0.0022	2006	N
Central government debt		2012	Not available
Civil liberties	6.0000	2012	
Corruption Perceptions Index	2.3000	2012	
Daily per capita calorie supply	2,109.0000	2009	
Desertification of land	93.0000	2003	
Environmental laws and enforcement	22.7900	2002	
Exports	30.4815	2010	
Female expected years of schooling	6.6670	2005	
Fertilizer consumption	12.0410	2009	
Foreign direct investments	-2.1116	2011	
Forest area	100.0000	2011	
Forest change	0.0000	2011	
GDP implicit deflator	18.2725	2011	
Gini index	37.6900	2005	
Glass recycling	0.450.0000	2012	Not available
GNI per capita	2,170.0000	2011	
Greenhouse gas emissions per capita	0.0016	2000	
Hazardous waste generation	0.0025	1995	
HIV/AIDS prevalence	0.2000	2011	
Hospital beds	0.7000	2010	
ICT expenditure	0.0000	2005	Estimated
Immunization against DPT	81.0000	2011	
Immunization against measles	71.0000	2011	
Imports	34.5874	2010	
Infant mortality rate	57.0000	2011	
Internet users	14.9050	2011	
Knowledge Economy Index	1.9200	2012	
Life expectancy	65.4517	2011	
Literacy rate	63.9094	2010	
Malaria cases	3.6456	2011	
Male expected years of schooling	10.7301	2005	
Maternal mortality rate	370.0000	2003	
Metals concentration	327.7900	2003	
Military spending	4.4457	2008	
Mortality from poor air quality	414.1788	2002	
Municipal waste generation	64.9773	2007	
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.1970	2010	
Ozone-depleting substances per capita	0.0390	2005	
Paper recycling		2012	Not available
Personal computers	7.4378	2002	
Pesticide consumption	0.8000	2003	
Phosphorus concentration	0.1900	2003	
Political rights	6.0000	2012	
Population growth rate	3.1000	2012	
Poverty	34.8000	2005	
Primary education teaching staff	30.2528	2011	
Primary net school enrollment	75.9724	2011	
Protected area	0.5207	2011	
Public expenditure on education	5.1513	2008	
Public expenditure on R&D	0.0000	2005	Estimated
Public health expenditure	1.1415	2003	Bulliated
Public wastewater treatment plants	3.3000	1999	
Refugees per capita	0.0001	2011	
Renewable energy production	0.0001	2011	
Secondary education teaching staff	16.0866	2010	
Secondary education teaching stair Secondary net school enrollment			
3	39.6349	2011 1999	
Tax revenue	9.2068		
Tertiary education teaching staff	33.1794	1999	
Threatened amphibians	0.0000	2002	
Threatened birds	12.9032	2002	
Threatened fishes	0.0000	2002	
Threatened mammals	7.5758	2002	
Threatened plants	3.1515	2002	
Threatened reptiles	1.9802	2002	
Tuberculosis prevalence	44.0000	2011	
Unemployment	14.6000	2009	
Unemployment gender equality	29.4000	2008	
Urban NO2 concentration	41.3200	2004	
Urban SO2 concentration	8.8500	2004	
Urban TSP concentration	152.2000	2004	
Water withdrawals	169.7619	2011	

Zambia

Zambia			
Access to improved sanitation	48.0000	2010	
Access to improved water sources	61.0000	2010	
BOD emissions		2012	Not available
Central government debt	176.2007	1998	
Civil liberties	4.0000	2012	
Corruption Perceptions Index	3.7000	2012	
Daily per capita calorie supply	1,879.0000	2009	
Desertification of land	0.0000	2003	
Environmental laws and enforcement	35.3200	2002	
Exports	46.0383	2011	
Female expected years of schooling		2012	Not available
Fertilizer consumption	27.3167	2009	
Foreign direct investments	10.3181	2011	
Forest area	96.4161	2011	
Forest change	-0.0034	2011	
GDP implicit deflator	12.9000	2011	
Gini index	54.6300	2006	
Glass recycling	0.0000	2005	Estimated
GNI per capita	1,490.0000	2011	
Greenhouse gas emissions per capita	0.0026	2000	
Hazardous waste generation	0.0007	2005	
HIV/AIDS prevalence	12.5000	2011	
Hospital beds	2.0000	2010	
ICT expenditure	0.0000	2005	
Immunization against DPT	81.0000	2011	
Immunization against measles	83.0000	2011	
Imports	37.0283	2011	
Infant mortality rate	52.7000	2011	
Internet users	11.5000	2011	
Knowledge Economy Index	2.5600	2012	
Life expectancy	48.9688	2011	
Literacy rate	71.2113	2010	
Malaria cases	0.0000	2011	
Male expected years of schooling		2012	Not available
Maternal mortality rate	590.0000	2007	
Metals concentration	13.6200	2003	
Military spending	1.5918	2011	
Mortality from poor air quality	906.7166	2002	
Municipal waste generation	33.1221	2005	
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.0660	2010	
Ozone-depleting substances per capita	0.0018	2005	
Paper recycling	0.0000	2005	Estimated
Personal computers	8.4859	2003	
Pesticide consumption	0.3000	2003	
Phosphorus concentration	0.1700	2003	
Political rights	3.0000	2012	
Population growth rate	3.0000	2012	
Poverty	60.5000	2010	
Primary education teaching staff	62.6485	2011	
Primary net school enrollment	95.4890	2011	
Protected area			
	36.0446	2010	
Public expenditure on education	36.0446 1.3454	2010 2008	
Public expenditure on education	1.3454	2008	
Public expenditure on education Public expenditure on R&D	1.3454 0.3403	2008 2008	
Public expenditure on education Public expenditure on R&D Public health expenditure	1.3454 0.3403 3.6587	2008 2008 2011	Estimated
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants	1.3454 0.3403 3.6587 0.0000	2008 2008 2011 2005	Estimated
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita	1.3454 0.3403 3.6587 0.0000 0.0000	2008 2008 2011 2005 2011	Estimated
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production	1.3454 0.3403 3.6587 0.0000 0.0000 99.6993	2008 2008 2011 2005 2011 2010	Estimated
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff	1.3454 0.3403 3.6587 0.0000 0.0000	2008 2008 2011 2005 2011 2010 2002	
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment	1.3454 0.3403 3.6587 0.0000 0.0000 99.6993 34.2236	2008 2008 2011 2005 2011 2010 2002 2012	Estimated Not available
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue	1.3454 0.3403 3.6587 0.0000 0.0000 99.6993	2008 2008 2011 2005 2011 2010 2002 2012 2010	Not available
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff	1.3454 0.3403 3.6587 0.0000 0.0000 99.6993 34.2236	2008 2008 2011 2005 2011 2010 2002 2012 2010 2012	
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians	1.3454 0.3403 3.6587 0.0000 0.0000 99.6993 34.2236 16.5822 0.0000	2008 2008 2011 2005 2011 2010 2002 2012 2010 2012 2002	Not available
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds	1.3454 0.3403 3.6587 0.0000 0.0000 99.6993 34.2236 16.5822 0.0000 4.3651	2008 2008 2011 2005 2011 2010 2002 2012 2010 2012 2002 200	Not available
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes	1.3454 0.3403 3.6587 0.0000 0.0000 99.6993 34.2236 16.5822 0.0000 4.3651 0.0000	2008 2008 2011 2005 2011 2010 2002 2012 2010 2012 2002 200	Not available
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals	1.3454 0.3403 3.6587 0.0000 0.0000 99.6993 34.2236 16.5822 0.0000 4.3651 0.0000 4.7210	2008 2008 2011 2005 2011 2010 2002 2012 2010 2012 2002 200	Not available
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened mammals Threatened plants	1.3454 0.3403 3.6587 0.0000 0.0000 99.6993 34.2236 16.5822 0.0000 4.3651 0.0000 4.7210 0.1685	2008 2008 2011 2005 2011 2010 2002 2012 2010 2012 2002 2002 2002 2002 2002	Not available
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles	1.3454 0.3403 3.6587 0.0000 0.0000 99.6993 34.2236 16.5822 0.0000 4.3651 0.0000 4.7210 0.1685 0.0000	2008 2008 2011 2005 2011 2010 2002 2012 2010 2012 2002 2002 2002 2002 2002 2002	Not available
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	1.3454 0.3403 3.6587 0.0000 0.0000 99.6993 34.2236 16.5822 0.0000 4.3651 0.0000 4.7210 0.1685 0.0000 444.0000	2008 2008 2011 2005 2011 2010 2002 2012 2010 2012 2002 2002 2002 2002 2002 2002 2002 2012	Not available
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	1.3454 0.3403 3.6587 0.0000 0.0000 99.6993 34.2236 16.5822 0.0000 4.3651 0.0000 4.7210 0.1685 0.0000 444.0000 15.9000	2008 2008 2011 2005 2011 2010 2002 2012 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002	Not available
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	1.3454 0.3403 3.6587 0.0000 0.0000 99.6993 34.2236 16.5822 0.0000 4.3651 0.0000 4.7210 0.1685 0.0000 444.0000 15.9000 2.8000	2008 2008 2011 2005 2011 2010 2002 2012 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2000	Not available
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	1.3454 0.3403 3.6587 0.0000 0.0000 99.6993 34.2236 16.5822 0.0000 4.3651 0.0000 4.7210 0.1685 0.0000 444.0000 15.9000 2.8000 26.3500	2008 2008 2011 2005 2011 2010 2002 2012 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004	Not available
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened fishes Threatened fishes Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	1.3454 0.3403 3.6587 0.0000 0.0000 99.6993 34.2236 16.5822 0.0000 4.3651 0.0000 4.7210 0.1685 0.0000 444.0000 15.9000 2.8000 26.3500 19.5200	2008 2008 2011 2005 2011 2010 2002 2012 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004 2004 2004	Not available
Public expenditure on education Public expenditure on R&D Public health expenditure Public wastewater treatment plants Refugees per capita Renewable energy production Secondary education teaching staff Secondary net school enrollment Tax revenue Tertiary education teaching staff Threatened amphibians Threatened birds Threatened fishes Threatened fishes Threatened plants Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment Unemployment gender equality Urban NO2 concentration	1.3454 0.3403 3.6587 0.0000 0.0000 99.6993 34.2236 16.5822 0.0000 4.3651 0.0000 4.7210 0.1685 0.0000 444.0000 15.9000 2.8000 26.3500	2008 2008 2011 2005 2011 2010 2002 2012 2012 2002 2002 2002 2002 2002 2002 2002 2002 2002 2002 2004	Not available

Zimbabwe

Zimbabwe			
Access to improved sanitation	40.0000	2010	
Access to improved water sources	80.0000	2010	
BOD emissions	0.0025	1996	
Central government debt	57.4068	1997	
Civil liberties	6.0000	2012	
Corruption Perceptions Index	2.0000	2012	
Daily per capita calorie supply	2,219.0000	2009	
Desertification of land	8.0000	2003	
Environmental laws and enforcement	27.6200	2002	
Exports	49.4109	2011	
Female expected years of schooling	9.6563	1992	
Fertilizer consumption	28.0060	2009	
Foreign direct investments	4.0078	2011	
Forest area	80.9622	2011	
Forest change	-0.0209	2011	
GDP implicit deflator	18.7667	2011	
Gini index	50.1000	1995	
	30.1000	2012	Not available
Glass recycling		2012	Not available
GNI per capita	0.0027		Not available
Greenhouse gas emissions per capita	0.0027	2000	N - t 1 - 1 - 1 -
Hazardous waste generation		2012	Not available
HIV/AIDS prevalence	14.9000	2011	
Hospital beds	1.7000	2011	
ICT expenditure	4.0000	2005	
Immunization against DPT	99.0000	2011	
Immunization against measles	92.0000	2011	
Imports	87.8407	2011	
Infant mortality rate	42.8000	2011	
Internet users	15.7000	2011	
Knowledge Economy Index	2.1700	2012	
Life expectancy	51.2364	2011	
Literacy rate	92.2354	2011	
Malaria cases	25.0843	2010	
Male expected years of schooling	10.5917	1992	
Maternal mortality rate	960.0000	2011	
Metals concentration	914.3300	2003	
Military spending	1.5845	2011	
Mortality from poor air quality	194.7781	2002	
Municipal waste generation	270.0000	2005	Estimated
Nuclear waste generation	0.0000	2005	Estimated
Number of doctors	0.0620	2009	
Ozone-depleting substances per capita	0.0166	2005	
Paper recycling		2012	Not available
Personal computers	52.6987	2003	
Pesticide consumption	0.9000	2003	
Phosphorus concentration	0.0100	2003	
Political rights	6.0000	2012	
Population growth rate	1.9000	2012	
Poverty	72.0000	2003	
Primary education teaching staff	39.2896	1997	
	37.2070	2012	Not available
Primary net school enrollment	20 0007		Not available
Protected area	28.0087	2010	
Public expenditure on education	2.5013	2010	Patient 1
Public expenditure on R&D	0.0000	2005	Estimated
Public health expenditure	0.2589	2001	
Public wastewater treatment plants	0.0000	2005	Estimated
Refugees per capita	0.0020	2011	
Renewable energy production	50.2286	2010	
Secondary education teaching staff	22.3245	2003	
Secondary net school enrollment		2012	Not available
Tax revenue	26.0534	1997	
Tertiary education teaching staff		2012	Not available
Threatened amphibians	0.0000	2002	
Threatened birds	4.3668	2002	
Threatened fishes	0.0000	2002	
	0.000	2002	
	4.0741		
Threatened mammals	4.0741 0.3153		
Threatened mammals Threatened plants	0.3153	2002	
Threatened mammals Threatened plants Threatened reptiles	0.3153 0.0000	2002 2002	
Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence	0.3153 0.0000 603.0000	2002 2002 2011	
Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment	0.3153 0.0000 603.0000 4.2000	2002 2002 2011 2004	
Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality	0.3153 0.0000 603.0000 4.2000 0.1000	2002 2002 2011 2004 2004	
Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration	0.3153 0.0000 603.0000 4.2000 0.1000 38.5500	2002 2002 2011 2004 2004 2004	
Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	0.3153 0.0000 603.0000 4.2000 0.1000 38.5500 5.3500	2002 2002 2011 2004 2004 2004 2004	
Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration Urban TSP concentration	0.3153 0.0000 603.0000 4.2000 0.1000 38.5500 5.3500 144.6000	2002 2002 2011 2004 2004 2004 2004 2004	
Threatened mammals Threatened plants Threatened reptiles Tuberculosis prevalence Unemployment Unemployment gender equality Urban NO2 concentration Urban SO2 concentration	0.3153 0.0000 603.0000 4.2000 0.1000 38.5500 5.3500	2002 2002 2011 2004 2004 2004 2004	