Indicator code	1985	1990	Avail	able ye	ears 2005	2010	2015
1.1.1 1.2.1					-		
2.1.1 2.2.1				_			
2.2.2 2.5.1							
2.5.2							• • • • • •
2.a.2 · · · · · · · · 3.1.1 · · · · · · ·							
3.1.2 3.2.1					÷		
3.2.2 3.3.2							
3.3.3							
3.3.5 3.4.1							
3.4.2 3.5.2							
3.6.1					-	_	
3.7.1 3.9.2 3.9.3							
3.9.3 3.a.1							
3.0.2							
3.c.1							
3.c.1							
3.d.1 4.2.2							
4.b.1 · · · · ·					· · · · · · · · · · · · · · · · · · ·		
5.5.1 5.5.2						-	
5.b.1 6.4.2							
6.a.1							
7.1.1 · · · · · · · · · 7.1.2 · · · · · · ·							
7.2.1 7.3.1							
8.1.1						_	
8.2.1 8.4.2							
8.5.2 8.10.2							
8.a.1 9.1.2							
9.1.2							
9.1.2 9.1.2							
9.1.2 9.1.2							· · · ·
9.2.1						-	
9.5.1							
9.5.2 9.a.1							
9.b.1 · · · · ·							
9.c.1 10.b.1							
11.1.1 11.5.2				-	-		
11.6.2 14.5.1						•••••	
15.1.1 • • • • •					-		
15.1.2 15.1.2							
15.2.1 • • • • •							
15.2.1 15.2.1 15.2.1							
15.2.1 • • • • •							
15.2.1 15.4.1							
15.4.2							
15.5.1 15.6.1							_
15.a.1 16.1.1							
1721 · · · · ·						-	
17.3.2					-		
17.6.2 17.8.1							
17.9.1 • • • • •							
17.19.1 • • • • •							

Fig. S1. Temporal coverage of SDG indicator data. Availability ranges from 1983-2017, but predominantly between 2000-2015, which was used as the temporal scope of the present study. For indicator descriptions see Table S1.

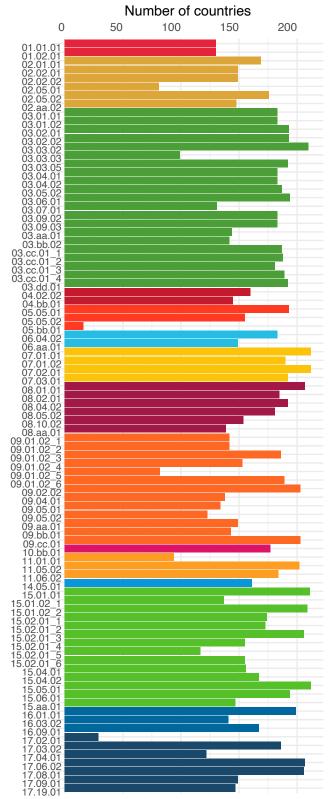


Fig. S2. Number of countries available by SDG indicator. In the analyses, countries and indicators were filtered to generate a complete data set of countries and indicators. For indicator descriptions see Table S.

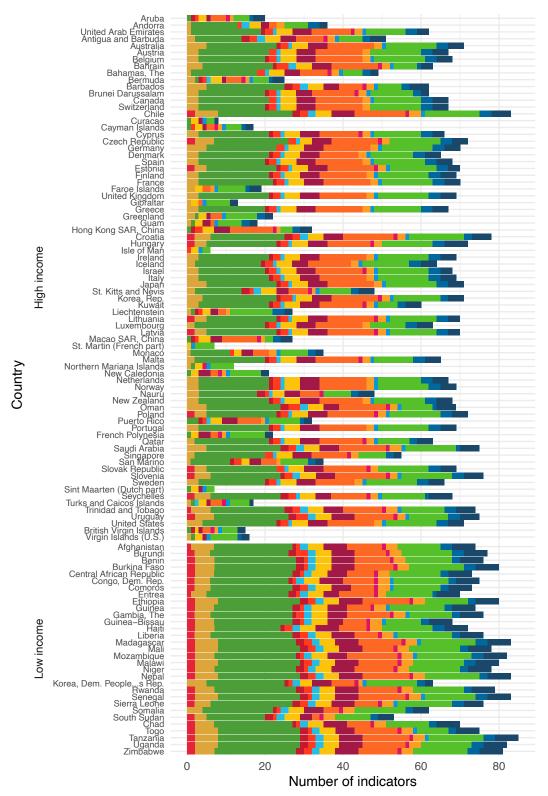


Fig. S3. SDG indicator availability for high- and low-income countries. Countries and indicators were filtered to generate a complete data set of countries and indicators for subsequent analyses.

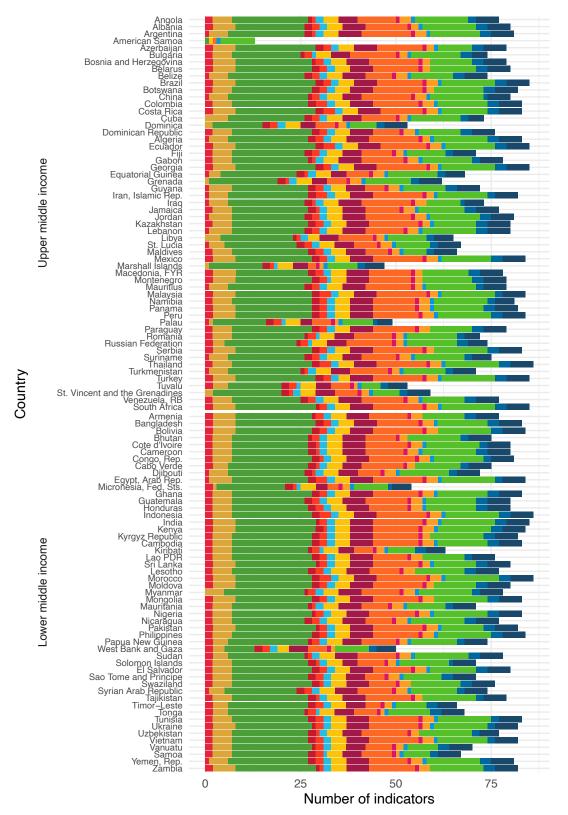


Fig. S4. SDG indicator availability for middle-income countries. Countries and indicators were filtered to generate a complete data set of countries and indicators for subsequent analyses.

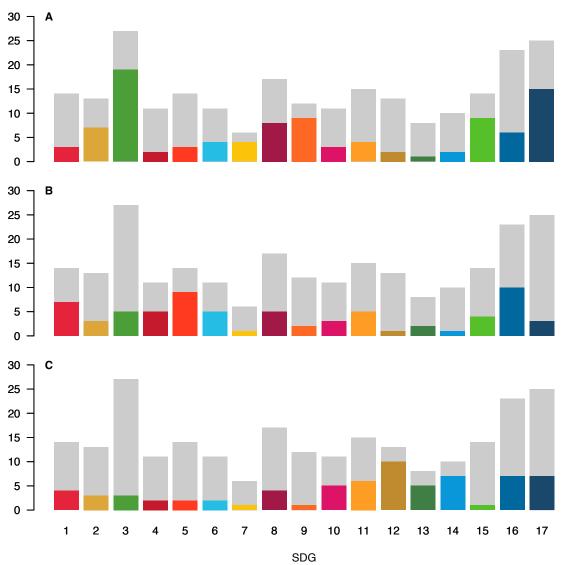


Fig. S5. Number of SDG indicators available by tier (UN Economic and Social Council 2017). Bars coloured by SDG; grey bars indicate total number of indicators per goal, irrespective of tier. Indicators in tier 1 are conceptually clear, internationally established methodology and standards are available, and data are regularly produced by countries (A). Indicators in tier 2 are conceptually clear, internationally established methodology and standards are not regularly produced by countries (B). For indicators in tier 3, internationally established methodology and/or standards are not yet available, but methodology and/or standards are being (or will be) developed or tested (C). Only indicators in tier 1 were used in this study.

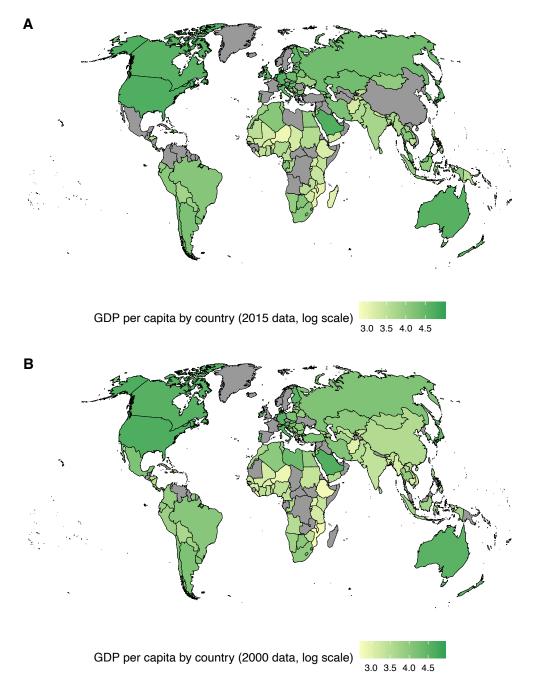


Fig. S6. Countries included in analyses. Countries with data on SDG status (n = 123) (A), and on SDG progress (n = 127; 2000-2015) (B). Countries coloured by income values used in respective analyses (GDP per capita PPP, constant 2011 international \$). Countries in grey are missing data on some SDG indicators and thus not included in analyses.

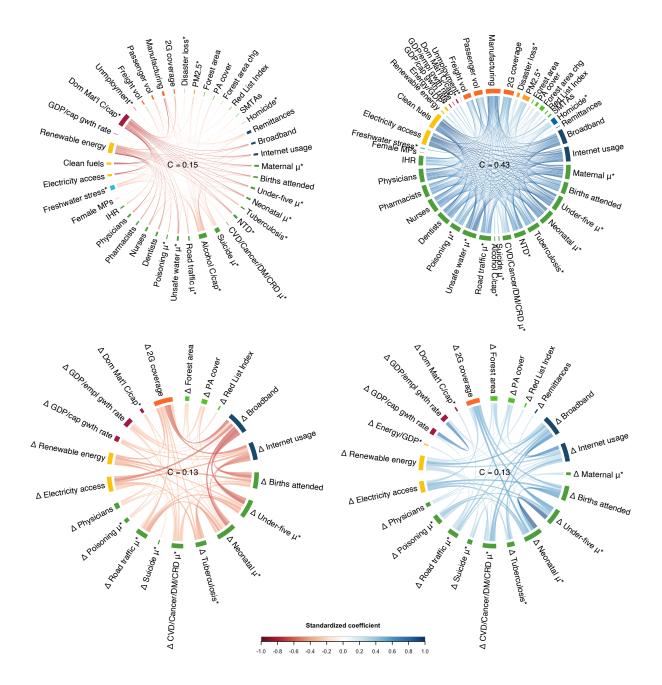


Fig. S7. Connectivity of SDG status (top; A, B) and trends (bottom; C, D) derived from regression models before controlling for GDP per capita. Connections show significant negative (A, C) and positive (B, D) relationships. Significance cutoff's are corrected for multiple comparisons following Benjamini & Hochberg (1995), resulting in $q^* = 0.029$ for status models (A, B); and $q^* = 0.013$ for trend models (C, D); equivalent to a false discovery rate $\alpha = 0.05$. Status models use most-recent reported SDG indicator levels on 42 SDG indicators across 123 countries, trend models use mean annual change values on 29 SDG indicators between 2000-2015 across 127 countries. Inside the diagrams, quantity C specifies network connectivity: the proportion of relationships significant at q^* . Link color and width are proportional to relationship strength. Indicator sector colors reflect overarching SDG; indicator names appended with an asterisk were inverted (i.e., multiplied with -1), so that greater SDG indicator values signify more desirable outcomes for all indicators.

Indicator code	Series description	In status dataset	In progress dataset	Inverted
1.1.1	Proportion of population below the international poverty line of US\$1.90 per day			\checkmark
1.2.1	Proportion of population below national poverty line			\checkmark
2.1.1	Prevalence of undernourishment			\checkmark
2.2.1	Proportion of stunted children (height for age below minus two standard deviations from the median) under the age of 5 years			\checkmark
2.2.2	Proportion of wasted children (weight for height below minus two standard deviations from the median) under the age of 5 years			\checkmark
2.5.1	Number of accessions of plant genetic resources secured in conservation facilities under medium or long term conditions			
2.5.2	Proportion of local breeds classified as being at risk of extinction			\checkmark
2.a.2	Total official flows disbursements for agriculture, by recipient			
3.1.1	Maternal mortality ratio	\checkmark	\checkmark	\checkmark
3.1.2	Proportion of births attended by skilled health personnel	\checkmark	\checkmark	
3.2.1	Under-five mortality rate	\checkmark	\checkmark	\checkmark
3.2.2	Neonatal mortality rate	\checkmark	\checkmark	\checkmark
3.3.2	Tuberculosis incidence per 100,000 population	\checkmark	\checkmark	\checkmark
3.3.3	Malaria incidence per 1,000 population			\checkmark
3.3.5	Number of people requiring interventions against neglected tropical diseases	\checkmark	\checkmark	\checkmark
3.4.1	Mortality rate attributed to cardiovascular disease, cancer, diabetes or chronic respiratory disease	\checkmark	\checkmark	\checkmark
3.4.2	Suicide mortality rate	\checkmark	\checkmark	\checkmark
3.5.2	Alcohol per capita consumption (aged 15 years and older) within a calendar year in litres of pure alcohol	\checkmark		\checkmark
3.6.1	Death rate due to road traffic injuries	\checkmark	\checkmark	\checkmark
3.7.1	Proportion of women married or in a union of reproductive age (aged 15-49 years) who have their need for family planning satisfied with modern methods			
3.9.2	Mortality rate attributed to unsafe water, unsafe sanitation and lack of hygiene	\checkmark		\checkmark
3.9.3	Mortality rate attributed to unintentional poisonings	\checkmark	\checkmark	\checkmark
3.a.1	Prevalence of current tobacco use among persons aged 15 years and older			\checkmark
3.b.2	Total net official disbursements for medical research and basic heath sectors, by recipient			
3.c.1	Health worker density of dentistry personnel per 1,000 population	\checkmark		
3.c.1	Health worker density of nursing and midwifery personnel per 1,000 population	\checkmark		
3.c.1	Health worker density of pharmaceutrical personnel per 1,000 population	\checkmark		

Table S1. Descriptions of SDG indicators at tier 1

Table S1. Descriptions of SDG indicators at tier 1

Indicator code	Series description	In status dataset	In progress dataset	Inverted
3.c.1	Health worker density of physicians per 1,000 population	\checkmark	\checkmark	
3.d.1	International Health Regulations (IHR) core capacity index	\checkmark		
4.2.2	Participation rate in organized learning (one year before the official primary entry age)			
4.b.1	Total official flows for scholarships, by recipient			
5.5.1	Proportion of seats held by women in national parliaments	\checkmark	\checkmark	
5.5.2	Proportion of women in managerial positions			
5.b.1	Proportion of individuals who own a mobile telephone			
6.4.2	Level of water stress: freshwater withdrawal as a proportion of available freshwater resources	\checkmark		\checkmark
6.a.1	Total official flows for water supply and sanitation, by recipient			
7.1.1	Proportion of population with access to electricity	\checkmark	\checkmark	
7.1.2	Proportion of population with primary reliance on clean fuels and technology	\checkmark		
7.2.1	Renewable energy share in the total final energy consumption	\checkmark	\checkmark	
7.3.1	Energy intensity level of primary energy	\checkmark	\checkmark	\checkmark
8.1.1	Growth rate of real GDP per capita	\checkmark	\checkmark	
8.2.1	Growth rate of real GDP per employed person	\checkmark	\checkmark	
8.4.2	Domestic material consumption per capita	\checkmark	\checkmark	\checkmark
8.5.2	Unemployment rate	\checkmark		\checkmark
8.10.2	Proportion of adults (15 years and older) with an account at a bank or other financial institution or with a mobile-money-service provider			
8.a.1	Total official flows disbursed for Aid for Trade, by recipient			
9.1.2	Freight volume (tonne kilometres), by air transport			
9.1.2	Freight volume (tonne kilometres), by rail transport			
9.1.2	Freight volume (tonne kilometres), by road transport	\checkmark		
9.1.2	Passenger volume (passenger kilometres), by air transport			
9.1.2	Passenger volume (passenger kilometres), by rail transport			
9.1.2	Passenger volume (passenger kilometres), by road transport	\checkmark		
9.2.1	Manufacturing value added per capita at constant 2010 United States dollars	\checkmark	\checkmark	
9.4.1	Emissions of carbon dioxide per unit of Manufacturing Value Added			
9.5.1	Research and development (R&D) expenditure as a proportion of GDP			
9.5.2	Researchers (in full-time equivalent) per million inhabitants			
9.a.1	Total official flows for infrastructure, by recipient			
9.b.1	Proportion of medium and high-tech industry value added in total value added			

Table S1. Descri	ptions of SDG	indicators at tier 1
------------------	---------------	----------------------

code	Series description	In status dataset	In progress dataset	Inverted
9.c.1	Proportion of population covered by at least a 2G mobile network	\checkmark	\checkmark	
10.b.1	Total assistance for development, by recipient			
11.1.1	Proportion of urban population living in slums			\checkmark
11.5.2	Direct disaster economic loss, average annual loss in relation to global GDP	\checkmark		\checkmark
11.6.2	Annual mean levels of fine particulate matter (PM2.5) in cities (population weighted)	\checkmark		\checkmark
14.5.1	Coverage of protected areas in relation to marine areas			
15.1.1	Forest area as a proportion of total land area	\checkmark	\checkmark	
15.1.2	Proportion of important sites for freshwater biodiversity that are covered by protected areas			
15.1.2	Proportion of important sites for terrestrial biodiversity that are covered by protected areas	\checkmark	\checkmark	
15.2.1	Above-ground biomass in forest			
15.2.1	Above-ground biomass in forest per hectare			
15.2.1	Forest area net change rate	\checkmark	\checkmark	
15.2.1	Forest area within legally established protected areas			
15.2.1	Proportion of forest area with a long-term management plan			
15.2.1	Proportion of forest area within legally established protected areas			
15.4.1	Coverage by protected areas of important sites for mountain biodiversity			
15.4.2	Mountain Green Cover Index			
15.5.1	Red List Index	\checkmark	\checkmark	
15.6.1	Total reported number of Standard Material Transfer Agreements (SMTAs) transfering plant genetic resources for food and agriculture to the country	\checkmark	\checkmark	
15.a.1	Total official development assistance for biodiversity, by recipient			
16.1.1	Number of victims of intentional homicide per 100,000 population	\checkmark	\checkmark	\checkmark
16.3.2	Unsentenced detainees as a proportion of overall prison population			\checkmark
16.9.1	Proportion of births registered with a civil authority			
17.2.1	Net official development assistance (ODA) to LDCs as a percentage of OECD-DAC donors' GNI, by donor			
17.3.2	Volume of remittances (in United States dollars) as a proportion of total GDP	\checkmark	\checkmark	
17.4.1	Debt service as a proportion of exports of goods and services			
17.6.2	Fixed Internet broadband Subscriptions per 100 inhabitants	\checkmark	\checkmark	
17.8.1	Proportion of individuals using the Internet	\checkmark	\checkmark	
17.9.1	Dollar value of financial and technical assistance (including through North-South, South-South and triangular cooperation) disbursed to developing countries			

Table S1. Descriptions of SDG indicators at tier 1

Indicator code	Series description	In status dataset	In progress dataset	Inverted
17.19.1	Dollar value of all resources made available to strengthen statistical capacity in developing countries			

Table S2. Proportion of significant links for SDG status indicators. Table shows the indicator-level proportion of significant links, at the Benjamini-Hochberg-corrected significance level for each model type. Blanks indicate no significant relationships. Indicators with asterisk (*) were inverted. SDG status

Simple regression Accounting for GDP Degree negative positive links Degree negative positive links Degree negative positive links 3.1.1 Matemal mortality (rate)* 0.15 0.63 0.39 3.1.2 Births attended by health personnel (%) 0.15 0.66 0.02 0.44 3.2.1 Under-five mortality (rate)* 0.12 0.66 0.02 0.44 3.2.2 Tuberculosis (nicidence)* 0.10 0.66 0.02 0.44 3.3.2 Tuberculosis (nicidence)* 0.17 0.59 0.17 0.24 3.4.1 CVD, Cancer, Diab., CRD mort. (rate)* 0.65 0.66 0.10 3.4.2 Suicide mortality (rate)* 0.49 0.07 0.12 0.12 3.5.2 Alcohol consumption/capita (U/y)* 0.63 0.02 0.37 3.5.2 Alcohol consumption/spita (U/y)* 0.12 0.61 0.02 0.37 3.6.1 Road traftic mortality (rate)* 0.12 0.61 0.02 0.37 3.6.1 Dentistry personnel (density)	Indicator	Indicator name	SDG status					
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$				Simple regression Accounting for GDP				
links links links links links 3.1.1 Maternal mortality (rate)* 0.15 0.63 0.39 3.1.2 Births attended by health personnel 0.10 0.27 3.2.1 Under-five mortality (rate)* 0.15 0.66 0.02 0.44 3.2.2 Neonatal mortality (rate)* 0.12 0.66 0.02 0.44 3.3.2 Tuberculosis (incidence)* 0.17 0.59 0.17 0.24 3.4.1 CVD,Cancer,Diab.,CRD mort.(rate)* 0.49 0.07 0.12 0.12 3.4.2 Suicide mortality (rate)* 0.49 0.065 0.29 0.07 3.6.1 Road traffic mortality (rate)* 0.12 0.63 0.02 0.17 3.9.2 Unsafe water, sanit., hyg. mort. (rate)* 0.07 0.63 0.02 0.17 3.6.1 Dentistry personnel (density) 0.12 0.68 0.02 0.27 3.6.1-3 Pharmaceutrical personnel (density) 0.10 0.66 0.10 3.6.1 <td></td> <td></td> <td>Degree</td> <td>Degree</td> <td>Degree</td> <td>Degree</td>			Degree	Degree	Degree	Degree		
3.1.1 Matemal mortality (rate)* 0.15 0.63 0.39 3.1.2 Births attended by health personnel (%) 0.10 0.61 0.10 0.27 3.2.1 Under-five mortality (rate)* 0.12 0.66 0.02 0.46 3.2.2 Neonatal mortality (rate)* 0.12 0.66 0.02 0.44 3.3.2 Tuberculosis (incidence)* 0.10 0.66 0.10 3.3.5 Neglected tropical diseases (# of ppl)* 0.17 0.59 0.17 0.24 3.4.1 CVD, Cancer, Diab., CRD mort. (rate)* 0.63 0.05 0.29 0.07 3.5.2 Alcohol consuption/capita (L/yr)* 0.63 0.05 0.29 0.07 3.6.1 Road traffic mortality (rate)* 0.12 0.61 0.02 0.37 3.9.3 Unintentional poisoning mort. (rate)* 0.07 0.63 0.02 0.17 3.c.1-1 Dentistry personnel (density) 0.12 0.68 0.29 0.17 3.c.1-2 Nursing & Midwifery person1' (density) 0.12 0.68 0.29 3.c.1-4 Physician (den			negative	positive	negative	positive		
3.1.2 Births attended by health personnel 0.10 0.61 0.10 0.27 3.2.1 Under-five mortality (rate)* 0.15 0.66 0.02 0.46 3.2.2 Neonatal mortality (rate)* 0.12 0.66 0.02 0.44 3.2.2 Tuberculosis (incidence)* 0.10 0.66 0.02 0.44 3.3.2 Tuberculosis (incidence)* 0.10 0.66 0.10 0.34 3.3.5 Neglected tropical diseases (# of pol)* 0.49 0.07 0.12 0.12 3.4.1 CVD,Cancer,Diab.,CRD mort.(rate)* 0.49 0.05 0.29 0.07 3.6.1 Read traffic mortality (rate)* 0.49 0.07 0.63 0.02 0.37 3.9.3 Unintentional poisoning mort. (rate)* 0.12 0.61 0.02 0.37 3.6.1-1 Dentisty personnel (density) 0.12 0.68 0.02 0.27 3.c.1-2 Nursing & midwifery person'l 0.12 0.68 0.02 0.27 3.c.1-3 Pharmaceutrical personnel (density) 0.12 0.68 0.29 0.07 <t< td=""><td></td><td></td><td>links</td><td>links</td><td>links</td><td>links</td></t<>			links	links	links	links		
(%)0.100.610.100.273.2.1Under-five mortality (rate)*0.150.660.020.443.3.2Tuberculosis (incidence)*0.100.660.343.3.5Neglected tropical diseases (# of ppl)*0.170.590.170.243.4.1CVD.Cancer,Diab.,CRD mort.(rate)*0.050.660.100.123.4.2Suicide mortality (rate)*0.490.070.120.123.5.2Alcohol consumption/capita (L/yr)*0.630.020.073.6.1Road traffic mortality (rate)*0.120.630.273.9.2Unsafe water, sanit, hyg. mort. (rate)*0.120.610.020.373.9.3Unintentional poisoning mort. (rate)*0.070.630.020.173.c.1-1Dentistry personnel (density)0.120.680.290.273.c.1-2Nursing & midwifery personn1 (density)0.120.680.290.173.c.1-4Physician (density)0.120.680.290.075.5.1Women in Parliament (%)0.020.050.020.075.5.1Women in Parliament (%)0.120.630.100.227.1.2Clean fuels and technology (%)0.120.630.100.227.1.3.1Energy intensity of GDP* cons.)0.560.100.170.127.3.1Energy intensity of GDP* cons.0.050.020.020.028.4.2Domestic mat	3.1.1	Maternal mortality (rate)*	0.15	0.63		0.39		
3.2.1 Under-five mortality (rate)* 0.15 0.66 0.02 0.46 3.2.2 Neonatal mortality (rate)* 0.12 0.66 0.02 0.44 3.3.2 Tuberculosis (incidence)* 0.17 0.59 0.17 0.24 3.3.5 Neglected tropical diseases (# of ppl)* 0.17 0.59 0.17 0.24 3.4.1 CVD, Cancer, Diab., CRD mort.(rate)* 0.49 0.07 0.12 0.12 3.6.1 Road traffic mortality (rate)* 0.49 0.07 0.12 0.12 3.6.1 Road traffic mortality (rate)* 0.12 0.63 0.02 0.17 3.6.1 Road traffic mortality (rate)* 0.12 0.61 0.02 0.37 3.9.3 Uninsertional poisoning mort. (rate)* 0.12 0.61 0.29 3.c.1-1 Ouristry personnel (density) 0.12 0.68 0.02 0.27 3.c.1-3 Pharmaceutrical personnel (density) 0.10 0.66 0.10 3.c.1-4 Physician (density) 0.12 0.68 0.29 0.07 5.1 Women in Parliament (%)	3.1.2							
$\begin{array}{cccccccccccccccccccccccccccccccccccc$								
3.3.2 Tuberculosis (incidence)* 0.10 0.66 0.34 3.3.5 Neglected tropical diseases (# of pp)I* 0.17 0.59 0.17 0.24 3.4.1 CVD, Cancer, Diab., CRD mort.(rate)* 0.05 0.66 0.10 3.4.2 Suicide mortality (rate)* 0.49 0.07 0.12 0.12 3.5.2 Alcohol consumption/capita (L/yr)* 0.63 0.29 0.07 3.6.1 Road traffic mortality (rate)* 0.12 0.61 0.02 0.37 3.9.3 Unsafe water, sanit, hyg. mort. (rate)* 0.12 0.61 0.02 0.37 3.9.3 Unintentional poisoning mort. (rate)* 0.12 0.68 0.02 0.17 3.c1-1 Dentistry personnel (density) 0.12 0.68 0.02 0.27 3.c1-3 Pharmaceutrical personnel (density) 0.10 0.66 0.10 0.10 3.c1-4 Physician (density) 0.12 0.59 0.02 0.07 3.c1-4 Phesician dechenology (%) 0.12 0.61								
		• • •	0.12	0.66	0.02			
ppl)* 0.17 0.59 0.17 0.24 3.4.1 CVD,Cancer,Diab.,CRD mort. (rate)* 0.05 0.66 0.10 3.4.2 Suicide mortality (rate)* 0.49 0.07 0.12 0.12 3.5.2 Alcohol consumption/capita (L/yr)* 0.63 0.05 0.29 0.07 3.6.1 Road traffic mortality (rate)* 0.12 0.63 0.02 0.37 3.9.3 Unintentional poisoning mort. (rate)* 0.12 0.61 0.02 0.37 3.9.3 Unintentional poisoning mort. (rate)* 0.12 0.68 0.02 0.17 3.c.1-1 Dentistry personnel (density) 0.12 0.68 0.29 0.12 3.c.1-3 Pharmaceutrical personnel (density) 0.12 0.68 0.29 0.7 3.c.1-4 Physician (density) 0.12 0.59 0.02 0.07 5.1 Women in Parliament (%) 0.02 0.05 0.02 0.02 6.4.2 Freshwater stress (% of avail. res.)* 0.46 0.07 0.10 <td></td> <td></td> <td>0.10</td> <td>0.66</td> <td></td> <td>0.34</td>			0.10	0.66		0.34		
3.4.1 CVD,Cancer,Diab.,CRD mort.(rate)* 0.05 0.66 0.10 3.4.2 Suicide mortality (rate)* 0.49 0.07 0.12 0.12 3.5.2 Alcohol consumption/capita (L/yr)* 0.63 0.05 0.29 0.07 3.6.1 Road traffic mortality (rate)* 0.12 0.63 0.027 0.37 3.9.2 Unsafe water, sanit., hyg. mort. (rate)* 0.12 0.61 0.02 0.37 3.9.3 Unintentional poisoning mort. (rate)* 0.12 0.61 0.29 3.7 3.6.1 Dentistry personnel (density) 0.12 0.68 0.02 0.27 3.c.1-3 Pharmaceutrical personnel (density) 0.12 0.68 0.29 3.1 1 International Health Regulations 0.12 0.59 0.02 0.07 5.1 Women in Parliament (%) 0.12 0.61 0.05 0.32 7.1.1 Electricity access (%) 0.12 0.63 0.10 0.22 7.2.1 Renewable energy (% of energy cons.) 0.56<	3.3.5				- ·-			
3.4.2 Suicide mortality (rate)* 0.49 0.07 0.12 0.12 3.5.2 Alcohol consumption/capita (L/yr)* 0.63 0.05 0.29 0.07 3.6.1 Road traffic mortality (rate)* 0.12 0.63 0.27 0.27 3.9.2 Unsafe water, sanit, hyg. mort. (rate)* 0.12 0.61 0.02 0.37 3.9.3 Unintentional poisoning mort. (rate)* 0.07 0.63 0.02 0.17 3.c.1-1 Dentistry personnel (density) 0.12 0.66 0.02 0.29 3.c.1-2 Nursing & midwifery person" $(density)$ 0.12 0.68 0.02 0.27 3.c.1-3 Pharmaceutrical personnel (density) 0.12 0.68 0.29 0.10 3.c.1-4 Physician (density) 0.12 0.68 0.22 0.07 3.c.1-4 Physician (density) 0.12 0.66 0.10 0.7 3.c.1-4 Physician (density) 0.12 0.65 0.02 0.02 3.c.1 More partiment (%) 0.02 0					0.17			
3.5.2 Alcohol consumption/capita (L/yr)* 0.63 0.05 0.29 0.07 3.6.1 Road traffic mortality (rate)* 0.12 0.63 0.27 3.9.2 Unsafe water, sanit., hyg. mort. (rate)* 0.12 0.61 0.02 0.37 3.9.3 Unintentional poisoning mort. (rate)* 0.07 0.63 0.02 0.17 3.c.1-1 Dentistry personnel (density) 0.12 0.61 0.29 3.c.1-2 Nursing & midwifery person1 (density) 0.12 0.68 0.02 0.27 3.c.1-3 Pharmaceutrical personnel (density) 0.12 0.68 0.29 0.10 3.c.1-4 Physician (density) 0.12 0.58 0.29 0.07 3.c.1-3 Pharmaceutrical personnel (density) 0.12 0.58 0.22 0.07 3.c.1-4 Physician (density) 0.12 0.59 0.02 0.02 0.02 3.d.1 International Health Regulations (index) 0.12 0.59 0.02 0.02 7.1.1 Electricity access (%) 0.12 0.6								
3.6.1 Road traffic mortality (rate)* 0.12 0.63 0.27 3.9.2 Unsafe water, sanit, hyg. mort. (rate)* 0.12 0.61 0.02 0.37 3.9.3 Unintentional poisoning mort. (rate)* 0.07 0.63 0.02 0.17 3.c.1-1 Dentistry personnel (density) 0.12 0.61 0.29 3.c.1-2 Nursing & midwifery person'l (density) 0.12 0.68 0.02 0.27 3.c.1-3 Pharmaceutrical personnel (density) 0.12 0.68 0.29 0.10 3.c.1-4 Physician (density) 0.12 0.68 0.29 0.10 3.c.1-4 Physician (density) 0.12 0.68 0.29 0.10 3.c.1-4 Physician (density) 0.12 0.68 0.29 0.07 5.5.1 Women in Parliament (%) 0.02 0.05 0.02 0.07 7.1.1 Electricity access (%) 0.12 0.61 0.05 0.22 0.07 7.1.1 Electricity access (%) 0.12 0.63 0.10 0.17 0.12 7.3.1 Energy intensity		• • •						
3.9.2 Unsafe water, sanit., hyg. mort. (rate)* 0.12 0.61 0.02 0.37 3.9.3 Unintentional poisoning mort. (rate)* 0.07 0.63 0.02 0.17 3.c.1-1 Dentistry personnel (density) 0.12 0.61 0.29 3.c.1-2 Nursing & midwifery person'l (density) 0.12 0.68 0.02 0.27 3.c.1-3 Pharmaceutrical personnel (density) 0.12 0.68 0.10 0.3 3.c.1-4 Physician (density) 0.12 0.59 0.02 0.07 5.5.1 Women in Parliament (%) 0.02 0.05 0.02 0.07 5.5.1 Women in Parliament (%) 0.12 0.61 0.05 0.32 7.1.1 Electricity access (%) 0.12 0.61 0.05 0.32 7.1.2 Clean fuels and technology (%) 0.12 0.63 0.10 0.22 7.2.1 Renewable energy (% of energy cons.) 0.56 0.10 0.17 0.12 7.3.1 Energy intensity of GDP* 0.02 0.02 0.02 0.02 8.4.2 Domestic material					0.29			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		• • • •	0.12	0.63		0.27		
3.9.3Unintentional poisoning mort. (rate)* 0.07 0.63 0.02 0.17 $3.c.1-1$ Dentistry personnel (density) 0.12 0.61 0.29 $3.c.1-2$ Nursing & midwifery person'l (density) 0.12 0.68 0.02 0.27 $3.c.1-3$ Pharmaceutrical personnel (density) 0.12 0.68 0.29 0.10 $3.c.1-4$ Physician (density) 0.12 0.68 0.29 0.11 $3.c.1-4$ Physician (density) 0.12 0.59 0.02 0.07 $3.c.1-4$ Physician (density) 0.12 0.59 0.02 0.02 $6.4.2$ Freshwater stress (% of avail. res.)* 0.46 0.07 0.10 0.07 $7.1.2$ Clean fuels and technology (%) 0.12 0.63 0.10 0.17 0.12 $7.3.1$ Energy intensity of GDP* 0.22 0.07 0.07 0.07 $8.4.2$ Domestic material consumption/capita* 0.63 0.10 0.02 0.02 $8.4.2$ Domestic material consumption/capita* 0.63 <td>3.9.2</td> <td></td> <td>0.40</td> <td></td> <td></td> <td>0.07</td>	3.9.2		0.40			0.07		
3.c.1-1 Dentistry personnel (density) 0.12 0.61 0.29 3.c.1-2 Nursing & midwifery person'l (density) 0.12 0.68 0.02 0.27 3.c.1-3 Pharmaceutrical personnel (density) 0.10 0.66 0.10 3.c.1-4 Physician (density) 0.12 0.68 0.29 3.d.1 International Health Regulations (index) 0.12 0.59 0.02 0.07 5.5.1 Women in Parliament (%) 0.02 0.05 0.02 0.02 6.4.2 Freshwater stress (% of avail. res.)* 0.46 0.07 0.10 0.07 7.1.1 Electricity access (%) 0.12 0.63 0.10 0.22 7.1.2 Clean fuels and technology (%) 0.12 0.63 0.10 0.22 7.3.1 Energy intensity of GDP* 0.22 0.07 0.51 0.02 0.02 8.1.1 GDP/capita growth rate (real GDP) 0.05 0.02 0.02 0.02 8.4.2 Domestic material consumption/capita* 0.63 0.10 0.02 0.02 9.1.2-3 Freight volume (km)								
3.c.1-2 Nursing & midwifery person1 (density) 0.12 0.68 0.02 0.27 3.c.1-3 Pharmaceutrical personnel (density) 0.10 0.66 0.10 3.c.1-4 Physician (density) 0.12 0.68 0.29 3.d.1 International Health Regulations (index) 0.12 0.59 0.02 0.07 5.5.1 Women in Parliament (%) 0.02 0.05 0.02 0.02 6.4.2 Freshwater stress (% of avail. res.)* 0.46 0.07 0.10 0.07 7.1.1 Electricity access (%) 0.12 0.63 0.10 0.22 7.1.2 Clean fuels and technology (%) 0.12 0.63 0.10 0.22 7.3.1 Energy intensity of GDP* 0.22 0.07 0.55 0.07 0.50 0.07 8.2.1 GDP/capita growth rate (real GDP) 0.05 0.07 0.02 0.02 8.4.2 Domestic material consumption/capita* 0.63 0.10 0.02 0.02 8.5.2 Unmployment (rate)* 0.05 0.02 0.02 0.02 9.1.2-6 <t< td=""><td></td><td></td><td></td><td></td><td>0.02</td><td></td></t<>					0.02			
$\begin{array}{c c c c c c c c c c c c c c c c c c c $			0.12	0.61		0.29		
3.c.1-3 Pharmaceutrical personnel (density) 0.10 0.66 0.10 3.c.1-4 Physician (density) 0.12 0.68 0.29 3.d.1 International Health Regulations (index) 0.12 0.59 0.02 0.07 5.5.1 Women in Parliament (%) 0.02 0.05 0.02 0.07 5.5.1 Women in Parliament (%) 0.12 0.61 0.05 0.32 7.1.1 Electricity access (%) 0.12 0.63 0.10 0.22 7.1.1 Electricity access (%) 0.12 0.63 0.10 0.22 7.2.1 Renewable energy (% of energy cons.) 0.56 0.10 0.17 0.12 7.3.1 Energy intensity of GDP* 0.02 0.02 0.02 8.2.1 GDP/capita growth rate (real GDP) 0.05 0.07 0.55 0.07 8.4.2 Domestic material consumption/capita* 0.63 0.10 0.02 0.02 8.5.2 Umployment (rate)* 0.05 0.02 0.02 0.02 9.1.2-6 Passenger volume (km) 0.15 0.58 0.02 </td <td>3.c.1-2</td> <td></td> <td>0.40</td> <td>0.00</td> <td>0.00</td> <td>0.07</td>	3.c.1-2		0.40	0.00	0.00	0.07		
3.c.1-4 Physician (density) 0.12 0.68 0.29 3.d.1 International Health Regulations (index) 0.12 0.59 0.02 0.07 5.5.1 Women in Parliament (%) 0.02 0.05 0.02 0.02 6.4.2 Freshwater stress (% of avail. res.)* 0.46 0.07 0.10 0.07 7.1.1 Electricity access (%) 0.12 0.61 0.05 0.32 7.1.2 Clean fuels and technology (%) 0.12 0.63 0.10 0.22 7.2.1 Renewable energy (% of energy cons.) 0.56 0.10 0.17 0.12 7.3.1 Energy intensity of GDP* 0.22 0.07 0.05 0.07 8.1.1 GDP/capita growth rate (real GDP) 0.02 0.02 0.02 8.4.2 Domestic material consumption/capita* 0.63 0.10 0.02 0.02 9.1.2-3 Freight volume (km) 0.12 0.54 0.05 0.07 9.1.2-6 Passenger volume (km) 0.15 0.68 0.02 0.15 9.c.1 2G mobile network coverage (%) 0.07 <td>2 . 1 2</td> <td></td> <td></td> <td></td> <td>0.02</td> <td></td>	2 . 1 2				0.02			
3.d.1International Health Regulations (index) 0.12 0.59 0.02 0.07 5.5.1Women in Parliament (%) 0.02 0.05 0.02 0.02 64.2Freshwater stress (% of avail. res.)* 0.46 0.07 0.10 0.07 7.1.1Electricity access (%) 0.12 0.61 0.05 0.32 7.1.2Clean fuels and technology (%) 0.12 0.63 0.10 0.22 7.2.1Renewable energy (% of energy cons.) 0.56 0.10 0.17 0.12 7.3.1Energy intensity of GDP* 0.22 0.07 8.1.1GDP/capita growth rate (real GDP) 0.05 0.07 0.05 0.07 8.2.1GDP/empoyed growth rate (real GDP) 0.02 0.02 0.02 8.4.2Domestic material consumption/capita* 0.63 0.10 0.02 0.02 8.5.2Unmployment (rate)* 0.05 0.07 0.68 0.02 0.02 9.1.2-3Freight volume (km) 0.15 0.59 0.02 0.15 9.c.12G mobile network coverage (%) 0.07 0.61 0.05 11.5.2Disaster econ. loss (% of glob. GDP)* 0.05 0.34 0.02 0.10 11.6.2Fine particulate matter (level)* 0.07 0.07 0.07 0.07 15.1.1Forest area (% of land) 0.07 0.07 0.07 0.07 15.2.1-3Forest area net change (rate) 0.02 0.44 0.51 0								
(index)0.120.590.020.075.5.1Women in Parliament (%)0.020.050.020.026.4.2Freshwater stress (% of avail. res.)*0.460.070.100.077.1.1Electricity access (%)0.120.610.050.327.1.2Clean fuels and technology (%)0.120.630.100.227.2.1Renewable energy (% of energy cons.)0.560.100.170.127.3.1Energy intensity of GDP*0.220.078.1.1GDP/capita growth rate (real GDP)0.050.070.050.078.2.1GDP/empoyed growth rate (real GDP)0.020.020.028.4.2Domestic material consumption/capita*0.630.100.020.029.1.2-3Freight volume (km)0.120.540.050.079.1.2-6Passenger volume (km)0.150.590.020.159.c.12G mobile network coverage (%)0.070.610.0511.5.2Disaster econ. loss (% of glob. GDP)*0.050.340.020.1011.6.2Fine particulate matter (level)*0.070.560.020.2015.1.1Forest area (% of land)0.070.070.070.0715.2.2-2PA cover of imp. biodiv. sites (%)0.050.270.100.0515.2.1-3Forest area net change (rate)0.020.4415.5.1Red List Index0.070.120.050.05			0.12	0.68		0.29		
5.5.1Women in Parliament (%) 0.02 0.05 0.02 0.02 6.4.2Freshwater stress (% of avail. res.)* 0.46 0.07 0.10 0.07 7.1.1Electricity access (%) 0.12 0.61 0.05 0.32 7.1.2Clean fuels and technology (%) 0.12 0.63 0.10 0.22 7.2.1Renewable energy (% of energy cons.) 0.56 0.10 0.17 0.12 7.3.1Energy intensity of GDP* 0.22 0.07 8.1.1GDP/capita growth rate (real GDP) 0.05 0.07 0.05 0.07 8.2.1GDP/empoyed growth rate (real GDP) 0.02 0.02 0.02 8.4.2Domestic material consumption/capita* 0.63 0.10 0.02 0.02 8.5.2Unmployment (rate)* 0.05 0.02 0.02 0.02 9.1.2-3Freight volume (km) 0.15 0.59 0.02 0.10 9.2.2Manufacturing (value added/capita) 0.15 0.68 0.02 0.15 9.c.12G mobile network coverage (%) 0.07 0.61 0.05 0.10 11.5.2Disaster econ. loss (% of glob. GDP)* 0.05 0.34 0.02 0.20 15.1.1Forest area (% of land) 0.07 0.07 0.07 0.07 15.1.2-2PA cover of imp. biodiv. sites (%) 0.05 0.27 0.10 0.05 15.2.1-3Forest area net change (rate) 0.02 0.44 0.55 0.05 0.05 </td <td>3.0.1</td> <td></td> <td>0.12</td> <td>0.50</td> <td>0.02</td> <td>0.07</td>	3.0.1		0.12	0.50	0.02	0.07		
6.4.2 Freshwater stress (% of avail. res.)* 0.46 0.07 0.10 0.07 7.1.1 Electricity access (%) 0.12 0.61 0.05 0.32 7.1.2 Clean fuels and technology (%) 0.12 0.63 0.10 0.22 7.2.1 Renewable energy (% of energy cons.) 0.56 0.10 0.17 0.12 7.3.1 Energy intensity of GDP* 0.22 0.07 8.1.1 GDP/capita growth rate (real GDP) 0.05 0.07 0.05 0.07 8.2.1 GDP/empoyed growth rate (real GDP) 0.02 0.02 0.02 8.4.2 Domestic material consumption/capita* 0.63 0.10 0.02 0.02 8.5.2 Unmployment (rate)* 0.05 0.02 0.02 0.02 9.1.2-6 Passenger volume (km) 0.15 0.59 0.02 0.10 9.2.2 Manufacturing (value added/capita) 0.15 0.68 0.02 0.15 9.c.1 2G mobile network coverage (%) 0.07 0.61 0.05 0.11 9.12-6 Passenger col. loss (% of glob. GDP)* 0.05 <td>551</td> <td></td> <td></td> <td></td> <td></td> <td></td>	551							
7.1.1Electricity access (%)0.120.610.050.327.1.2Clean fuels and technology (%)0.120.630.100.227.2.1Renewable energy (% of energy cons.)0.560.100.170.127.3.1Energy intensity of GDP*0.220.078.1.1GDP/capita growth rate (real GDP)0.050.070.050.078.2.1GDP/empoyed growth rate (real GDP)0.020.020.028.4.2Domestic material consumption/capita*0.630.100.020.028.5.2Unmployment (rate)*0.050.020.020.029.1.2-3Freight volume (km)0.150.590.020.109.2.2Manufacturing (value added/capita)0.150.680.020.159.c.12G mobile network coverage (%)0.070.610.050.1511.5.2Disaster econ. loss (% of glob. GDP)*0.050.340.020.1011.6.2Fine particulate matter (level)*0.070.560.020.2015.1.1Forest area (% of land)0.070.070.070.0715.1.2-2PA cover of imp. biodiv. sites (%)0.050.270.100.0515.2.1-3Forest area net change (rate)0.020.4415.5.1Red List Index0.070.120.050.05								
7.1.2Clean fuels and technology (%)0.120.630.100.227.2.1Renewable energy (% of energy cons.)0.560.100.170.127.3.1Energy intensity of GDP*0.220.078.1.1GDP/capita growth rate (real GDP)0.050.070.050.078.2.1GDP/empoyed growth rate (real GDP)0.020.020.028.4.2Domestic material consumption/capita*0.630.100.020.028.5.2Unmployment (rate)*0.050.020.020.029.1.2-3Freight volume (km)0.120.540.050.079.2.2Manufacturing (value added/capita)0.150.680.020.159.c.12G mobile network coverage (%)0.070.610.051159.c.12G mobile network coverage (%)0.070.560.020.2011.6.2Fine particulate matter (level)*0.070.560.020.2015.1.1Forest area (% of land)0.070.070.070.0715.1.2-2PA cover of imp. biodiv. sites (%)0.050.270.100.0515.2.1-3Forest area net change (rate)0.020.4415.5.1Red List Index0.070.120.050.05		. , ,						
7.2.1Renewable energy (% of energy cons.) 0.56 0.10 0.17 0.12 7.3.1Energy intensity of GDP* 0.22 0.07 8.1.1GDP/capita growth rate (real GDP) 0.05 0.07 0.05 0.07 8.2.1GDP/empoyed growth rate (real GDP) 0.02 0.02 0.02 8.4.2Domestic material consumption/capita* 0.63 0.10 0.02 0.02 8.5.2Unmployment (rate)* 0.05 0.02 0.02 0.02 9.1.2-3Freight volume (km) 0.12 0.54 0.05 0.07 9.1.2-6Passenger volume (km) 0.15 0.59 0.02 0.15 9.c.12G mobile network coverage (%) 0.07 0.61 0.05 11.5.2Disaster econ. loss (% of glob. GDP)* 0.07 0.07 0.07 0.07 11.6.2Fine particulate matter (level)* 0.07 0.07 0.07 0.07 15.1.1Forest area (% of land) 0.07 0.07 0.07 0.07 15.1.2-2PA cover of imp. biodiv. sites (%) 0.05 0.27 0.10 0.05 15.2.1-3Forest area net change (rate) 0.02 0.44 0.05 0.05								
cons.) 0.56 0.10 0.17 0.12 7.3.1 Energy intensity of GDP* 0.22 0.07 8.1.1 GDP/capita growth rate (real GDP) 0.05 0.07 0.05 0.07 8.2.1 GDP/empoyed growth rate (real GDP) 0.02 0.02 0.02 8.4.2 Domestic material consumption/capita* 0.63 0.10 0.02 0.02 8.5.2 Unmployment (rate)* 0.05 0.02 0.02 0.02 9.1.2-3 Freight volume (km) 0.12 0.54 0.05 0.07 9.2.2 Manufacturing (value added/capita) 0.15 0.68 0.02 0.15 9.c.1 2G mobile network coverage (%) 0.07 0.61 0.05 115 9.c.1 2G mobile network coverage (%) 0.07 0.61 0.05 115 9.c.1 2G mobile network coverage (%) 0.07 0.61 0.05 115 9.c.1 2G mobile network coverage (%) 0.07 0.61 0.05 115 9.c.2			0.12	0.03	0.10	0.22		
7.3.1Energy intensity of GDP* 0.22 0.07 8.1.1GDP/capita growth rate (real GDP) 0.05 0.07 0.05 0.07 8.2.1GDP/empoyed growth rate (real GDP) 0.02 0.02 0.02 8.4.2Domestic material consumption/capita* 0.63 0.10 0.02 0.02 8.5.2Unmployment (rate)* 0.05 0.02 0.02 0.02 9.1.2-3Freight volume (km) 0.12 0.54 0.05 0.07 9.1.2-6Passenger volume (km) 0.15 0.59 0.02 0.15 9.2.2Manufacturing (value added/capita) 0.15 0.68 0.02 0.15 9.c.12G mobile network coverage (%) 0.07 0.61 0.05 0.15 11.5.2Disaster econ. loss (% of glob. GDP)* 0.05 0.34 0.02 0.10 11.6.2Fine particulate matter (level)* 0.07 0.07 0.07 0.07 15.1.1Forest area (% of land) 0.07 0.07 0.07 0.07 15.1.2-2PA cover of imp. biodiv. sites (%) 0.02 0.44 0.05 0.44 15.5.1Red List Index 0.07 0.12 0.05 0.05	1.2.1		0.56	0 10	0 17	0 12		
8.1.1 GDP/capita growth rate (real GDP) 0.05 0.07 0.05 0.07 8.2.1 GDP/empoyed growth rate (real GDP) 0.02 0.02 0.02 8.4.2 Domestic material consumption/capita* 0.63 0.10 0.02 0.02 8.5.2 Unmployment (rate)* 0.05 0.02 0.02 0.02 9.1.2-3 Freight volume (km) 0.12 0.54 0.05 0.07 9.1.2-6 Passenger volume (km) 0.15 0.59 0.02 0.10 9.2.2 Manufacturing (value added/capita) 0.15 0.68 0.02 0.15 9.c.1 2G mobile network coverage (%) 0.07 0.61 0.05 0.15 9.c.1 2G mobile network coverage (%) 0.07 0.61 0.05 0.15 9.c.1 2G mobile network coverage (%) 0.07 0.61 0.05 0.10 11.5.2 Disaster econ. loss (% of glob. 0.07 0.66 0.02 0.20 15.1.1 Forest area (% of land) 0.07 0.07 0.07 0.07 15.1.2-2 PA cover of imp. biodiv. sites (731		0.00		0.17			
8.2.1GDP/empoyed growth rate (real GDP) 0.02 0.02 8.4.2Domestic material consumption/capita* 0.63 0.10 0.02 0.02 8.5.2Unmployment (rate)* 0.05 0.02 0.02 0.02 9.1.2-3Freight volume (km) 0.12 0.54 0.05 0.02 9.1.2-6Passenger volume (km) 0.15 0.59 0.02 0.10 9.2.2Manufacturing (value added/capita) 0.15 0.68 0.02 0.15 9.c.12G mobile network coverage (%) 0.07 0.61 0.05 11.5.2Disaster econ. loss (% of glob. GDP)* 0.05 0.34 0.02 0.10 11.6.2Fine particulate matter (level)* 0.07 0.07 0.07 0.07 15.1.1Forest area (% of land) 0.07 0.07 0.07 0.07 15.1.2-2PA cover of imp. biodiv. sites (%) 0.02 0.44 0.05 0.44 15.5.1Red List Index 0.07 0.12 0.05 0.05			0.05		0.05			
GDP) 0.02 0.02 8.4.2 Domestic material consumption/capita* 0.63 0.10 0.02 0.02 8.5.2 Unmployment (rate)* 0.05 0.02 0.02 0.02 9.1.2-3 Freight volume (km) 0.12 0.54 0.05 0.07 9.1.2-6 Passenger volume (km) 0.15 0.59 0.02 0.10 9.2.2 Manufacturing (value added/capita) 0.15 0.68 0.02 0.15 9.c.1 2G mobile network coverage (%) 0.07 0.61 0.05 9.c.1 2G mobile network coverage (%) 0.07 0.61 0.05 11.5.2 Disaster econ. loss (% of glob. GDP)* 0.05 0.34 0.02 0.10 11.6.2 Fine particulate matter (level)* 0.07 0.56 0.02 0.20 15.1.1 Forest area (% of land) 0.07 0.07 0.07 0.07 15.1.2-2 PA cover of imp. biodiv. sites (%) 0.05 0.27 0.10 0.05 15.2.1-3 Fo		,	0.00	0.07	0.00	0.01		
8.4.2 Domestic material consumption/capita* 0.63 0.10 0.02 0.02 8.5.2 Unmployment (rate)* 0.05 0.02 0.02 0.02 9.1.2-3 Freight volume (km) 0.12 0.54 0.05 0.07 9.1.2-6 Passenger volume (km) 0.15 0.59 0.02 0.10 9.2.2 Manufacturing (value added/capita) 0.15 0.68 0.02 0.15 9.c.1 2G mobile network coverage (%) 0.07 0.61 0.05 11.5.2 Disaster econ. loss (% of glob. GDP)* 0.05 0.34 0.02 0.10 11.6.2 Fine particulate matter (level)* 0.07 0.56 0.02 0.20 15.1.1 Forest area (% of land) 0.07 0.07 0.07 0.07 15.1.2-2 PA cover of imp. biodiv. sites (%) 0.05 0.27 0.10 0.05 15.2.1-3 Forest area net change (rate) 0.02 0.44 0.05 0.05	0.2.1			0.02		0.02		
8.5.2 Unmployment (rate)* 0.05 0.02 0.02 0.02 9.1.2-3 Freight volume (km) 0.12 0.54 0.05 0.07 9.1.2-6 Passenger volume (km) 0.15 0.59 0.02 0.10 9.2.2 Manufacturing (value added/capita) 0.15 0.68 0.02 0.15 9.c.1 2G mobile network coverage (%) 0.07 0.61 0.05 11.5.2 Disaster econ. loss (% of glob. GDP)* 0.05 0.34 0.02 0.10 11.6.2 Fine particulate matter (level)* 0.07 0.56 0.02 0.20 15.1.1 Forest area (% of land) 0.07 0.07 0.07 0.07 15.1.2-2 PA cover of imp. biodiv. sites (%) 0.05 0.27 0.10 0.05 15.2.1-3 Forest area net change (rate) 0.02 0.44 0.05 0.05	8.4.2	,						
9.1.2-3 Freight volume (km) 0.12 0.54 0.05 0.07 9.1.2-6 Passenger volume (km) 0.15 0.59 0.02 0.10 9.2.2 Manufacturing (value added/capita) 0.15 0.68 0.02 0.15 9.c.1 2G mobile network coverage (%) 0.07 0.61 0.05 9.c.1 2G mobile network coverage (%) 0.07 0.61 0.05 11.5.2 Disaster econ. loss (% of glob. 0.05 0.34 0.02 0.10 11.6.2 Fine particulate matter (level)* 0.07 0.56 0.02 0.20 15.1.1 Forest area (% of land) 0.07 0.07 0.07 0.07 15.1.2-2 PA cover of imp. biodiv. sites (%) 0.05 0.27 0.10 0.05 15.2.1-3 Forest area net change (rate) 0.02 0.44 0.05 0.05 0.05		consumption/capita*	0.63	0.10	0.02	0.02		
9.1.2-6 Passenger volume (km) 0.15 0.59 0.02 0.10 9.2.2 Manufacturing (value added/capita) 0.15 0.68 0.02 0.15 9.c.1 2G mobile network coverage (%) 0.07 0.61 0.05 11.5.2 Disaster econ. loss (% of glob. GDP)* 0.05 0.34 0.02 0.10 11.6.2 Fine particulate matter (level)* 0.07 0.56 0.02 0.20 15.1.1 Forest area (% of land) 0.07 0.07 0.07 0.07 15.1.2-2 PA cover of imp. biodiv. sites (%) 0.05 0.27 0.10 0.05 15.2.1-3 Forest area net change (rate) 0.07 0.12 0.05 0.05	8.5.2	Unmployment (rate)*	0.05	0.02	0.02	0.02		
9.2.2 Manufacturing (value added/capita) 0.15 0.68 0.02 0.15 9.c.1 2G mobile network coverage (%) 0.07 0.61 0.05 11.5.2 Disaster econ. loss (% of glob. GDP)* 0.05 0.34 0.02 0.10 11.6.2 Fine particulate matter (level)* 0.07 0.56 0.02 0.20 15.1.1 Forest area (% of land) 0.07 0.07 0.07 0.07 15.1.2-2 PA cover of imp. biodiv. sites (%) 0.05 0.27 0.10 0.05 15.2.1-3 Forest area net change (rate) 0.07 0.12 0.05 0.05	9.1.2-3	Freight volume (km)	0.12	0.54	0.05	0.07		
9.c.1 2G mobile network coverage (%) 0.07 0.61 0.05 11.5.2 Disaster econ. loss (% of glob. GDP)* 0.05 0.34 0.02 0.10 11.6.2 Fine particulate matter (level)* 0.07 0.56 0.02 0.20 15.1.1 Forest area (% of land) 0.07 0.07 0.07 0.07 15.1.2-2 PA cover of imp. biodiv. sites (%) 0.05 0.27 0.10 0.05 15.2.1-3 Forest area net change (rate) 0.02 0.44 15.5.1 Red List Index 0.07 0.12 0.05 0.05	9.1.2-6	Passenger volume (km)	0.15	0.59	0.02	0.10		
11.5.2 Disaster econ. loss (% of glob. GDP)* 0.05 0.34 0.02 0.10 11.6.2 Fine particulate matter (level)* 0.07 0.56 0.02 0.20 15.1.1 Forest area (% of land) 0.07 0.07 0.07 0.07 15.1.2-2 PA cover of imp. biodiv. sites (%) 0.05 0.27 0.10 0.05 15.2.1-3 Forest area net change (rate) 0.02 0.44 0.05 0.05 0.05 15.5.1 Red List Index 0.07 0.12 0.05 0.05	9.2.2	Manufacturing (value added/capita)	0.15	0.68	0.02	0.15		
GDP)*0.050.340.020.1011.6.2Fine particulate matter (level)*0.070.560.020.2015.1.1Forest area (% of land)0.070.070.070.0715.1.2-2PA cover of imp. biodiv. sites (%)0.050.270.100.0515.2.1-3Forest area net change (rate)0.020.440.050.0515.5.1Red List Index0.070.120.050.05	9.c.1	2G mobile network coverage (%)	0.07	0.61		0.05		
11.6.2Fine particulate matter (level)*0.070.560.020.2015.1.1Forest area (% of land)0.070.070.070.0715.1.2-2PA cover of imp. biodiv. sites (%)0.050.270.100.0515.2.1-3Forest area net change (rate)0.020.440.050.050.0515.5.1Red List Index0.070.120.050.05	11.5.2	Disaster econ. loss (% of glob.						
15.1.1Forest area (% of land)0.070.070.070.0715.1.2-2PA cover of imp. biodiv. sites (%)0.050.270.100.0515.2.1-3Forest area net change (rate)0.020.440.0515.5.1Red List Index0.070.120.050.05			0.05	0.34	0.02	0.10		
15.1.2-2PA cover of imp. biodiv. sites (%)0.050.270.100.0515.2.1-3Forest area net change (rate)0.020.440.070.120.050.0515.5.1Red List Index0.070.120.050.050.05		• • • •	0.07	0.56	0.02	0.20		
15.2.1-3 Forest area net change (rate) 0.02 0.44 15.5.1 Red List Index 0.07 0.12 0.05 0.05			0.07	0.07	0.07	0.07		
15.5.1 Red List Index 0.07 0.12 0.05 0.05		,	0.05	0.27	0.10	0.05		
		C ()	0.02	0.44				
15.6.1 Plant genetic res. transf. (# reported) 0.05 0.10 0.07 0.07			0.07	0.12	0.05	0.05		
	15.6.1	Plant genetic res. transf. (# reported)	0.05	0.10	0.07	0.07		

16.1.1	Homicide (incidence)*	0.02	0.54		0.15
17.3.2	Remittances (% of GDP)	0.32	0.05		0.34
17.6.2	Internet Broadband subscriptions				
	(%)	0.15	0.68	0.02	0.49
17.8.1	Internet usage (%)	0.15	0.68	0.02	0.39

Table S3. Proportion of significant links for SDG progress indicators. Table shows the indicatorlevel proportion of significant links, at the Benjamini-Hochberg-corrected significance level for each model type. Blanks indicate no significant relationships. Indicators with asterisk (*) were inverted.

Indicator	ndicator name SDG prog				gress	
		Simple			ccounting for GDP	
		regressio	n			
		Degree	Degree	Degree	Degree	
		negativ	positive	negativ	positive	
211	Maternal martality (rota)*	e links	links	e links	links	
3.1.1	Maternal mortality (rate)*	0.05	0.07	0.44	0.04	
3.1.2	Births attended by health personnel (%)	0.25	0.21	0.11	0.07	
3.2.1	Under-five mortality (rate)*	0.29	0.18	0.04	0.07	
3.2.2	Neonatal mortality (rate)* Tuberculosis (incidence)*	0.36	0.25	0.07	0.07	
3.3.2 3.3.5	· · · · · · · · · · · · · · · · · · ·	0.18	0.14			
	Neglected tropical diseases (# of ppl)*	0.05	0.05	0.44	0.40	
3.4.1 3.4.2	CVD,Cancer,Diab.,CRD mort.(rate)*	0.25	0.25	0.11	0.18	
	Suicide mortality (rate)*	0.04	0.11		0.11	
3.5.2	Alcohol consumption/capita (L/yr)*	0.04	0.04	0.04	0.44	
3.6.1	Road traffic mortality (rate)*	0.21	0.21	0.04	0.11	
3.9.2	Unsafe water, sanit., hyg. mort. (rate)*	0.44	0.40	0.44	0.40	
3.9.3	Unintentional poisoning mort. (rate)*	0.11	0.18	0.11	0.18	
3.c.1-1	Dentistry personnel (density)					
3.c.1-2	Nursing & midwifery personnel (density)					
3.c.1-3	Pharmaceutrical personnel (density)					
3.c.1-4	Physician (density)	0.14	0.11			
3.d.1	International Health Regulations (index)					
5.5.1	Women in Parliament (%)					
6.4.2	Freshwater stress (% of avail. res.)*					
7.1.1	Electricity access (%)	0.25	0.18	0.04		
7.1.2	Clean fuels and technology (%)					
7.2.1	Renewable energy (% of final energy cons.)	0.18	0.29	0.04	0.11	
7.3.1	Energy intensity of GDP*	0.10	0.23	0.04	0.11	
8.1.1	GDP/capita growth rate (real GDP)	0.11	0.04	0.11	0.04	
8.2.1	GDP/empoyed growth rate (real GDP)	0.21	0.11	0.14	0.04	
8.4.2	Domestic material consumption/capita*	0.07	0.04	0.14	0.04	
8.5.2	Unmployment (rate)*	0.07	0.04	0.14	0.04	
9.1.2-3	Freight volume (km)					
9.1.2-6	Passenger volume (km)					
9.2.2	Manufacturing (value added/capita)					
9.c.1	2G mobile network coverage (%)	0.32	0.21			
11.5.2	Disaster econ. loss (% of glob. GDP)*	0.02	0.21			
11.6.2	Fine particulate matter (level)*					
15.1.1	Forest area (% of land)	0.11	0.14		0.07	
15.1.2-2	PA cover of imp. biodiv. sites (%)	0.14	0.14	0.04	0.07	
15.2.1-3	Forest area net change (rate)	U . 1 1	U	0.01	0.01	
15.5.1	Red List Index	0.04	0.04	0.04	0.04	
15.6.1	Plant genetic res. transf. (# reported)	0.0 1	0.0 1	0.01	0.01	
16.1.1	Homicide (incidence)*					
17.3.2	Remittances (% of GDP)		0.04			
17.6.2	Internet Broadband subscriptions (%)	0.29	0.29	0.11	0.25	
17.8.1	Internet usage (%)	0.25	0.32	0.11	0.14	
		0.20	0.02	0	0	