Indicators for susceptibility	Data source	Unit/value based on global data base	Transformation method
A) Share of population without access to improved sanitation	WHO/UNICEF Joint Monitoring Programme (JMP) and World, Development Indicators Worldbank	Percentage	scaled to 0 to 1
B) Share of population without access to an improved water source	WHO/UNICEF Joint Monitoring Programme (JMP) and World, Development Indicators Worldbank	Percentage	scaled to 0 to 1
C) Share of under nourished population	Millennium Development Goals Indicators Database based on FAO Statistics Division	Percentage	scaled to 0 to 1
D) Dependency ratio	Human Development Index, UNDP	Ratio	Min-max normalization
E) Extreme poverty	Human Development Report, World Development Indicators:	Percentage	scaled to 0 to 1
F) GDP per capita (PPP)	World Bank, World Development Indicators	US $ (PPP)	Logarithm (ln) transformation and normalized to 0 to 1
G) GINI index	World Bank and UN WIDER	Ordinal scale from 0 to 1	scaled to 0 to 1

Indicators for coping capacity	Data source	Unit/value based on global data base	Transformation method
A) Corruption perception index	Transparency International	Ordinal scale from 0 to 10	scaled to 0 to 1
B) Good governance (Failed State Index)	Foreign Policy	Ordinal scale with 0 to 120	Min-max normalization
C) Number of physicians per 10000 inhabitants	World Health Statistics	Number	scaled from 0 to 1, presuming a maximum of 1:100 physicians per inhabitant
D) Number of hospital beds per 10000 inhabitants	World Health Statistics	Number	scaled from 0 to 1, presuming a maximum of 1:50 hospital beds per inhabitant
E) Insurances	Munich Re	Ordinal scale from 0 to 6	0->0 1->0.25 2->0.5 3->0.5+0.5*(1/4)=1/2+1/8=0.625 4->0.5+2*0.5*(1/4)=1/2+2/8=0.75 5->0.5+3*0.5+(1/4)=0.875 6-> 1

Indicators for adaptive capacity	Data source	Unit/value based on global data base	Transformation method
A) Adult literacy rate	UNESCO Institute for Statistics	Percentage	scaled to 0 to 1
B) Combined gross school enrolment	UNESCO Institute for Statistics	Ratio	Min-max normalization
C) Gender parity in education	UNESCO Institute for Statistics	Ratio	Min-max normalization
D) Share of female representatives in the National Parliament	Millennium Development Goals Indicators	Percentage	scaled to 0 to 1
E) Water resources	Environmental Performance Index	Ordinal scale from 0 (very poor environmental performance) to 100 (excellent environmental performance),	scaled to 0 to 1
F) Biodiversity and habitat protection	Environmental Performance Index	Ordinal scale from 0 to 100	scaled to 0 to 1
G) Forest management	Environmental Performance Index	Ordinal scale from 0 to 100	scaled to 0 to 1
H) Agricultural management	Environmental Performance Index	Ordinal scale from 0 to 100	scaled to 0 to 1
I) Public health expenditure	World Health Statistics	US $ (PPP)	logarithmized and normalised to 0 to 1
J) Life expectancy at birth	Human Development Index, UNDP	years	logarithmized
K) Private health expenditure	World Health Statistics	US $ (PPP)	logarithmized and normalised to 0 to 1