

Sustainable Competitiveness

Sustainable competitiveness is the ability to generate and sustain inclusive wealth without diminishing the future capability of sustaining or increasing current wealth levels.

Country Stats



		Global average
Population (million)	1,392.7	35.9
Land area (km ²)	9,562,910	634,012
GNI/capita (U\$/p)	9,470	15,317
GNI total (bl U\$)	25,266	685

Sustainability Score

Score **48.79**
 % of best 80.2%
Global Rank **37**

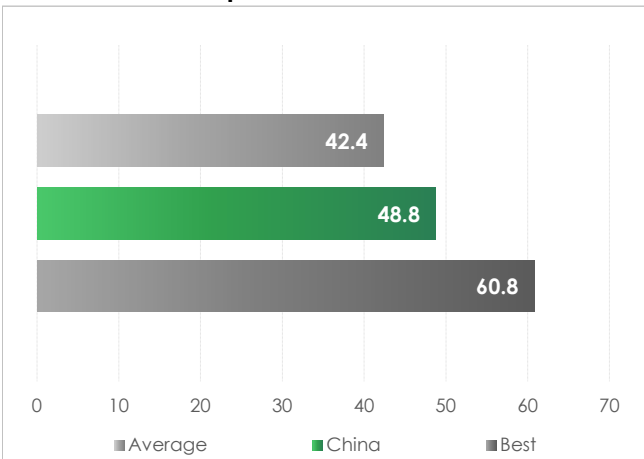
Rating

Conventional credit rating A+
 Sustainability-adjusted rating A+

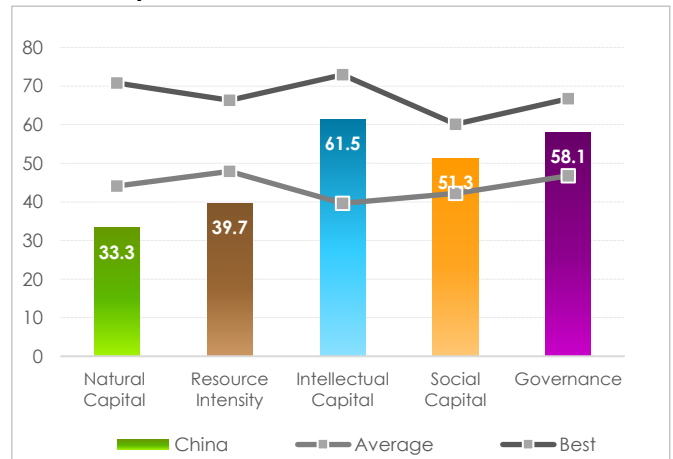
Competitiveness Trend

Positive trends 60.6%
 Negative trends 29.3%

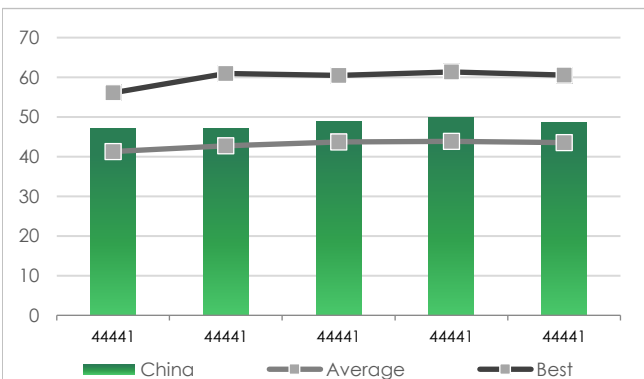
Sustainable Competitiveness



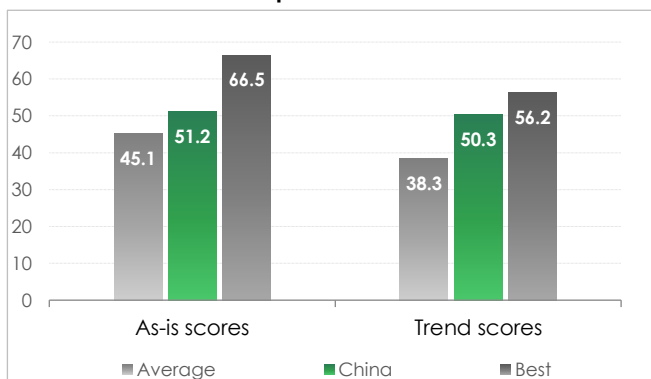
Criteria performance



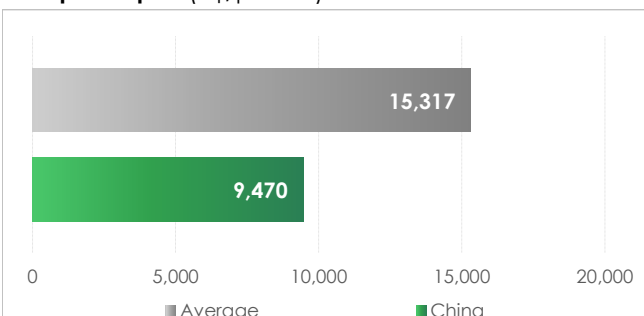
Performance over time



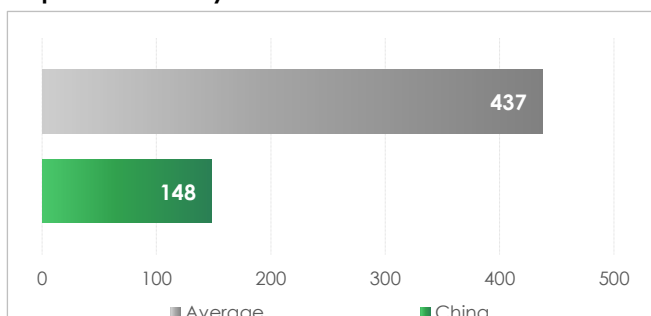
As-is and trend development score



GNI per capita (U\$/person)



Population density



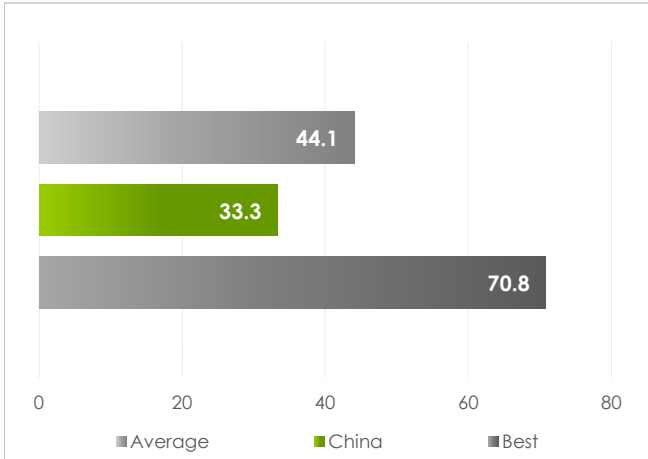


Natural Capital

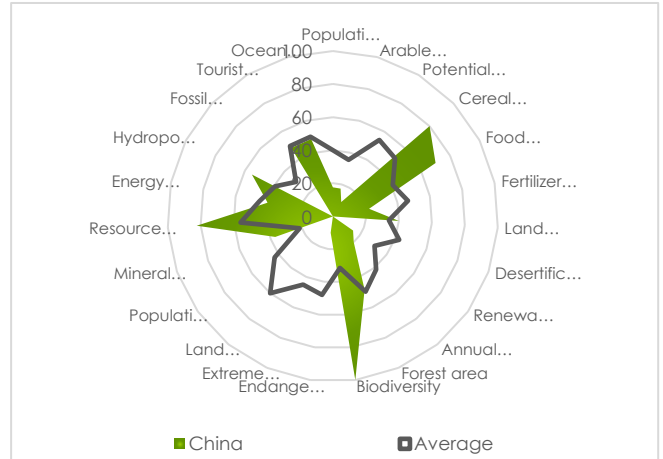
Natural Capital of a country is the given natural environment, including the availability of resources, and the level of the depletion of those resources.

Score	33.3	Positive trends	53.8%
Rank	156	Negative trends	30.8%

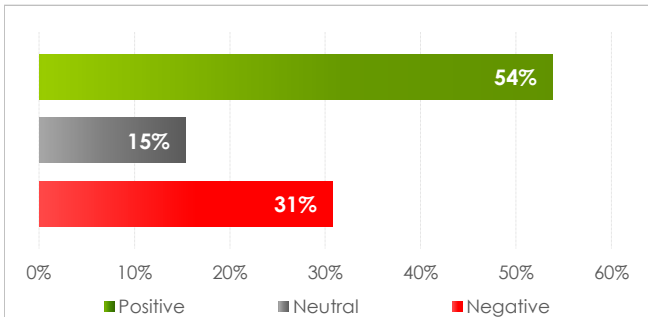
Natural Capital Score



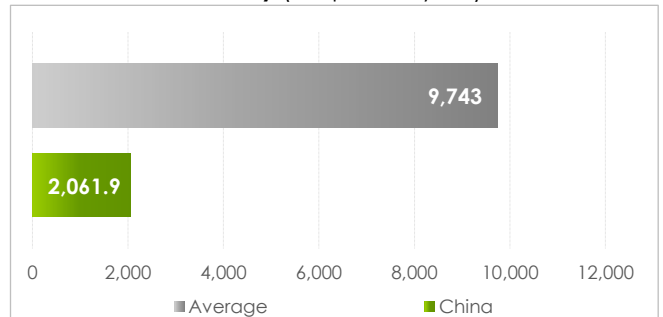
Indicator performance



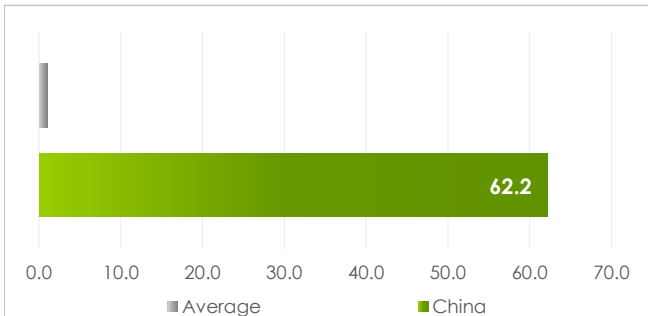
Indicator trends



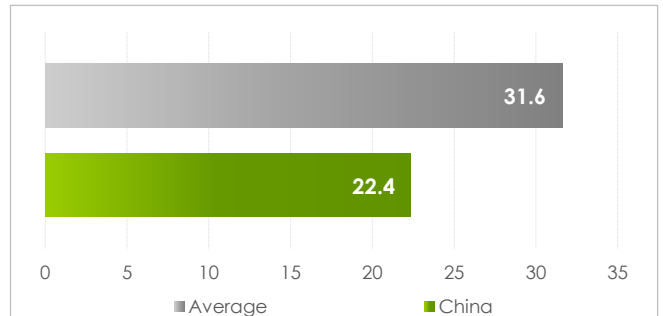
Freshwater availability (m³/person/year)



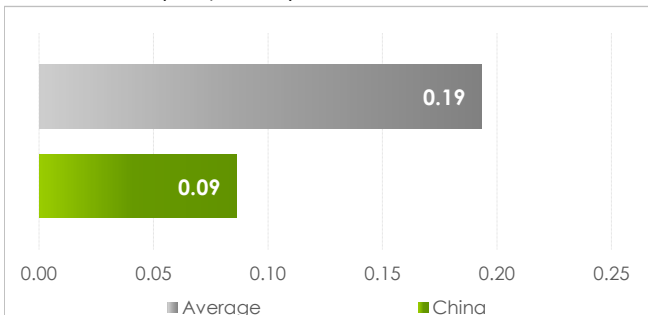
Population exposed to climate extremes (%)



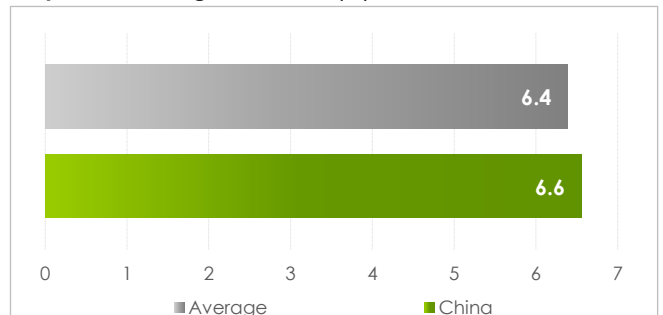
Forest area (%)



Arable Land (ha/person)



Population living below 5m (%)

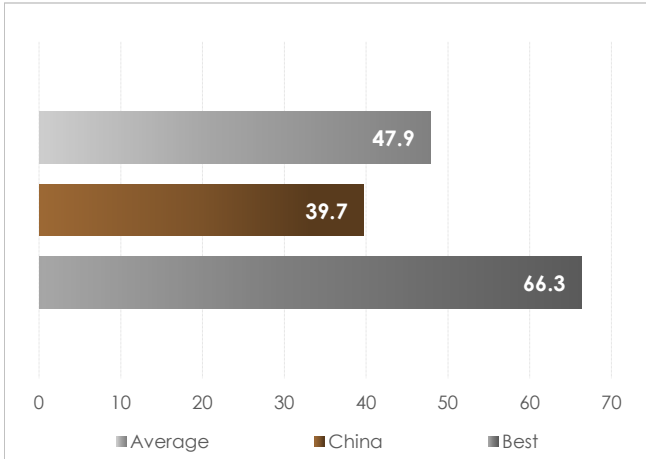


Resource Intensity

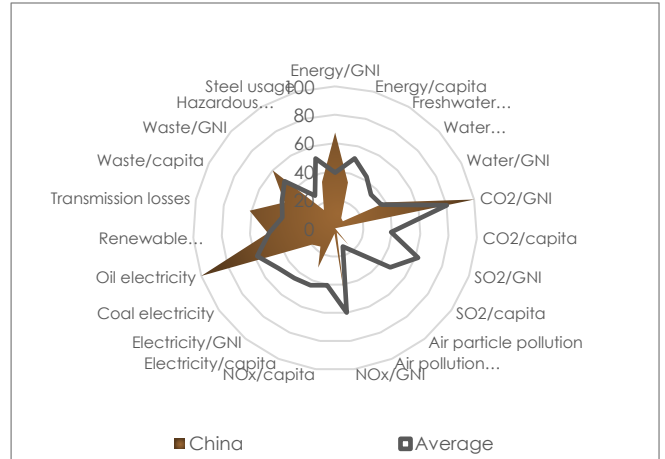
the efficiency of using available resources as a measurement of operational competitiveness in a resource-constraint World.

Score	39.7	Positive trends	45.5%
Rank	163	Negative trends	50.0%

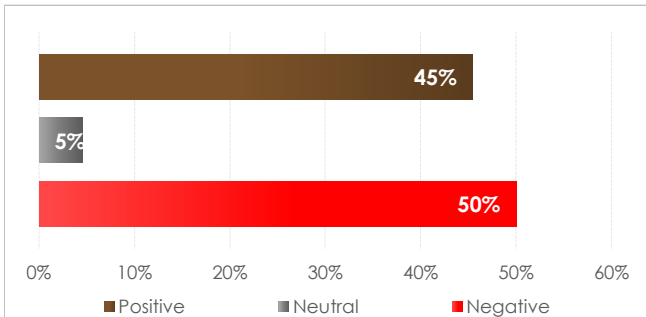
Resource Intensity Score



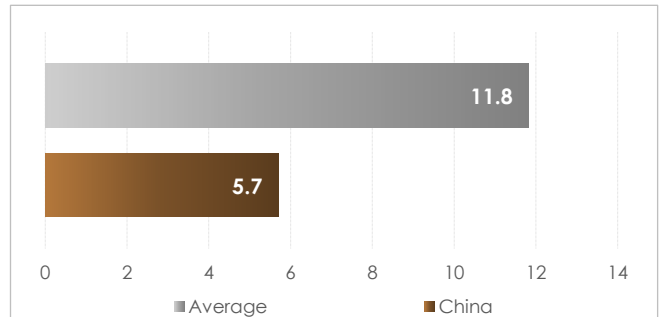
Indicator performance



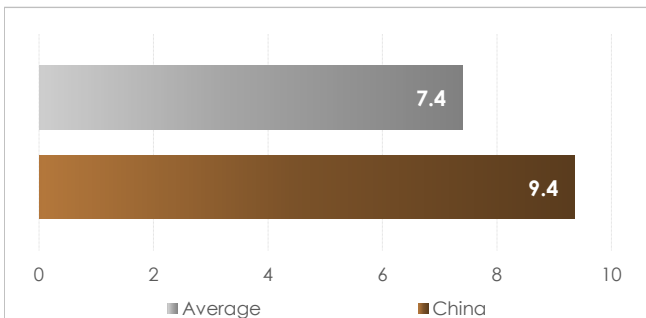
Indicator trends



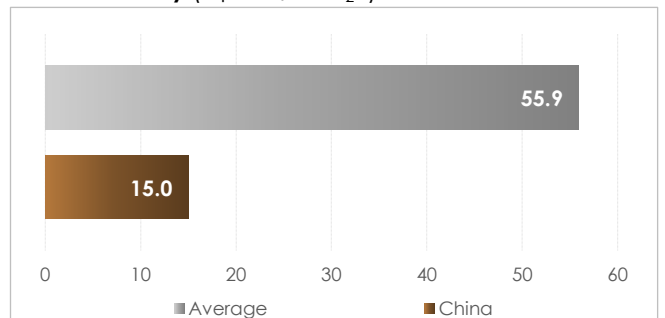
Energy intensity (U\$ GNI/energy unit)



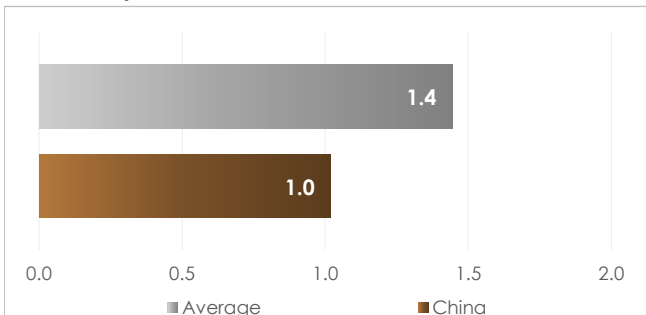
CO₂ emissions/capita



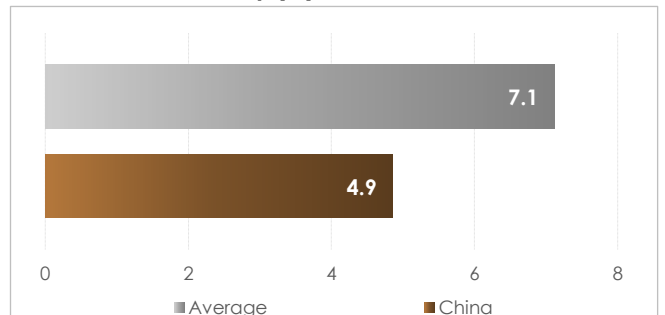
Water intensity (U\$ GNI/m³ H₂O)



Waste/capita



Renewable electricity (%)

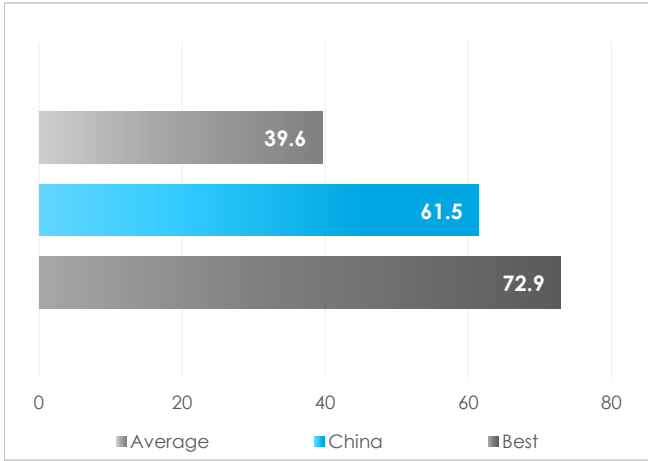


Intellectual Capital

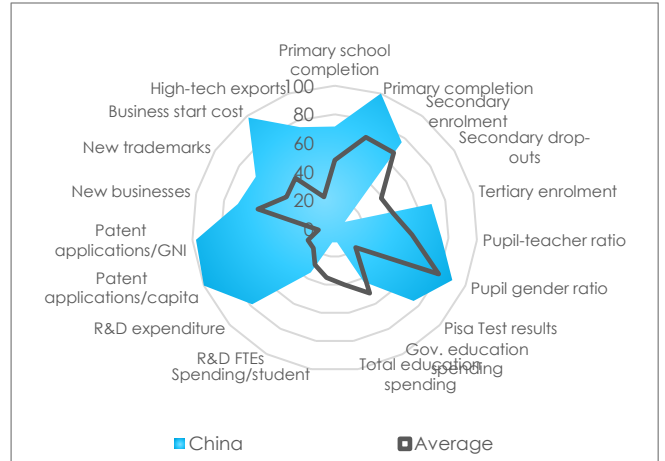
Intellectual capital is the capability to generate wealth and jobs through innovation and value-added industries in the globalised markets

Score	61.5	Positive trends	73.7%
Rank	9	Negative trends	26.3%

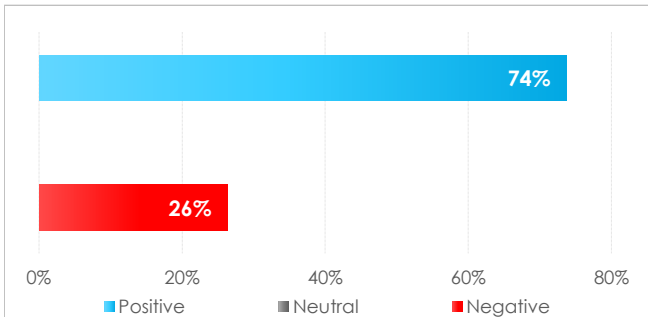
Intellectual Capital Score



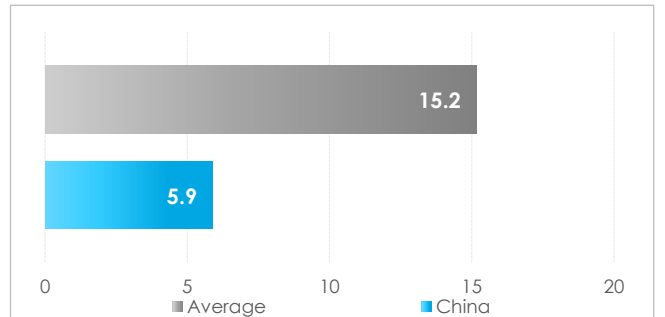
Indicator performance



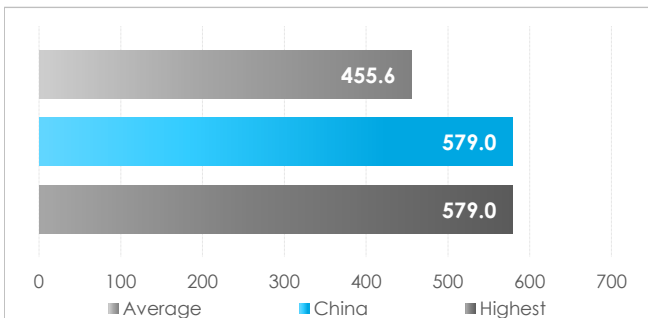
Indicator trends



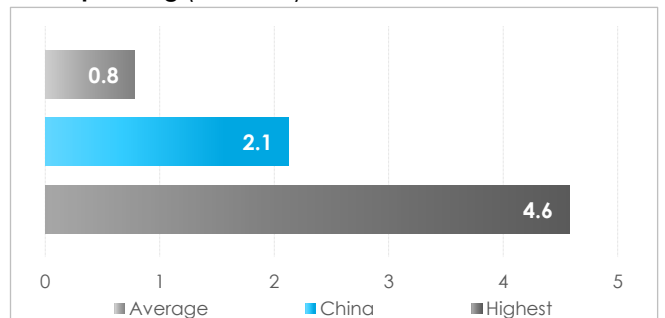
Spending on education (% of gov. spending)



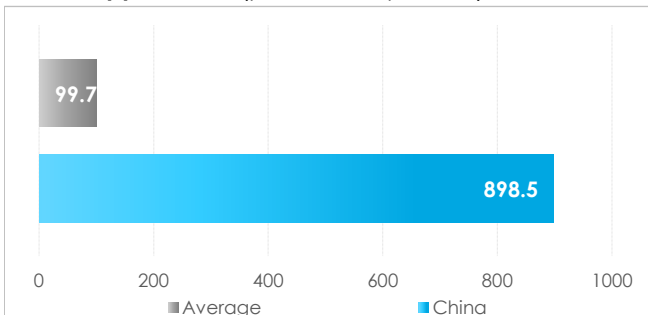
PISA test results



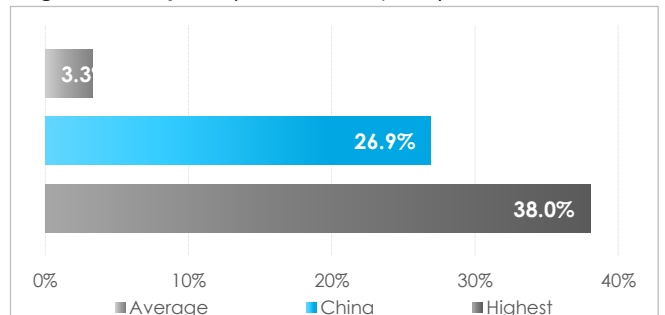
R&D spending (% of GNI)



Patent applications (per 100'000 persons)



High-tech exports (% of total exports)



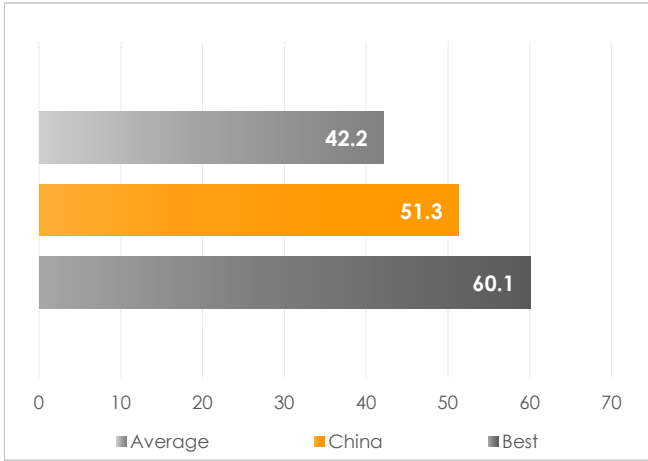


Social Capital

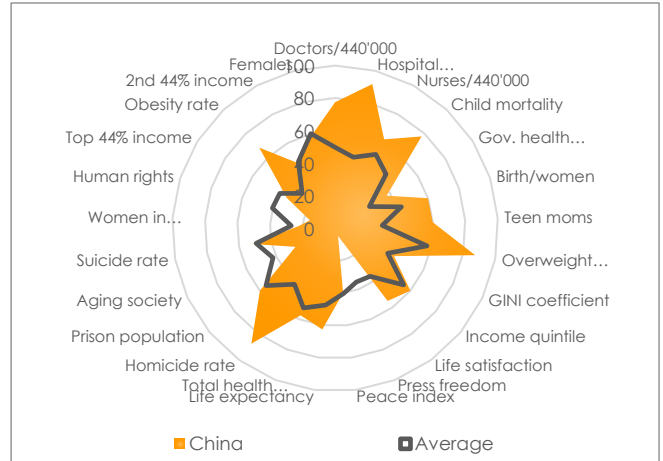
The social capital defines quality of health, security, freedom, equality and life satisfaction within a country.

Score	51.3	Positive trends	59.1%
Rank	26	Negative trends	18.2%

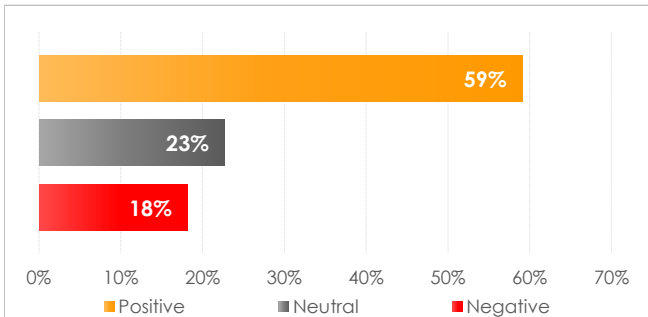
Social Capital Score



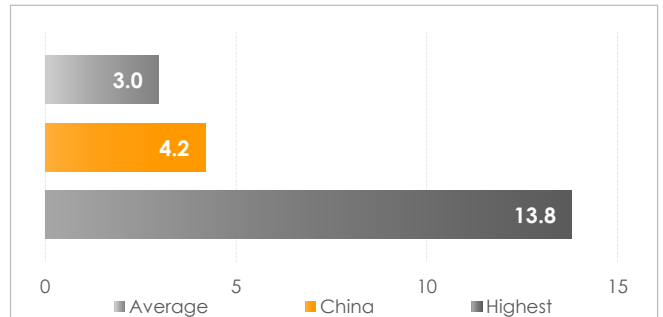
Indicator performance



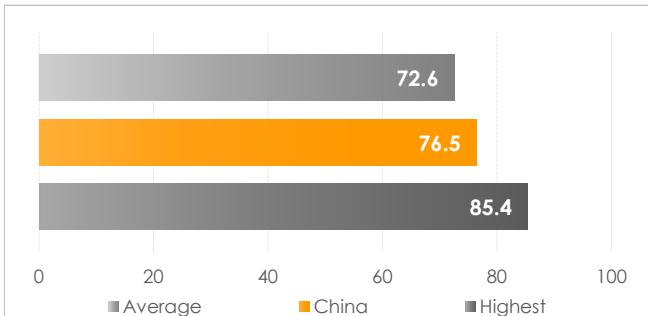
Indicator trends



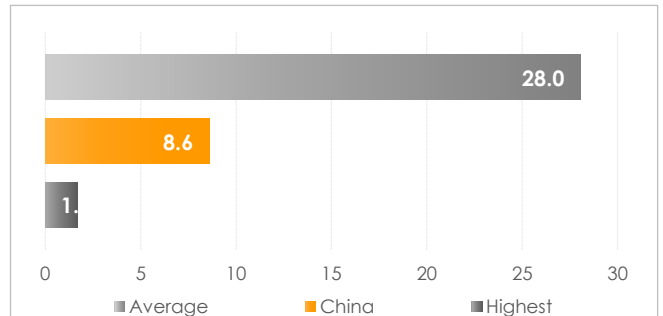
Hospital beds (per 100'000 people)



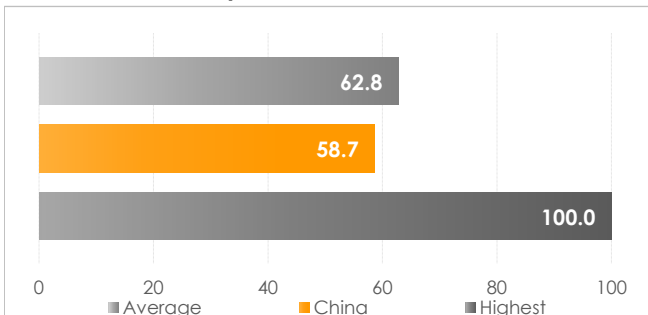
Life expectancy (years)



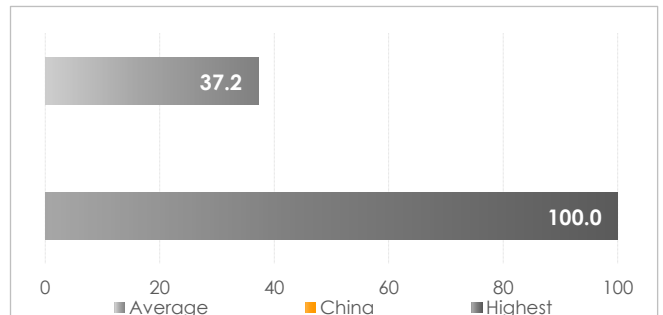
Child mortality (per 100'000 people)



Women with tertiary education



Press freedom



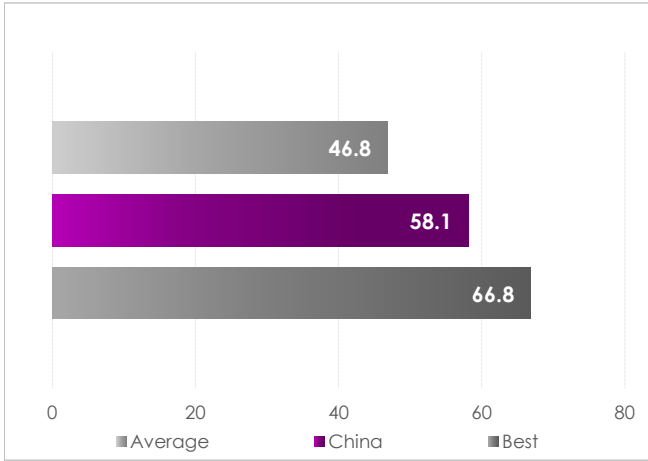


Governance

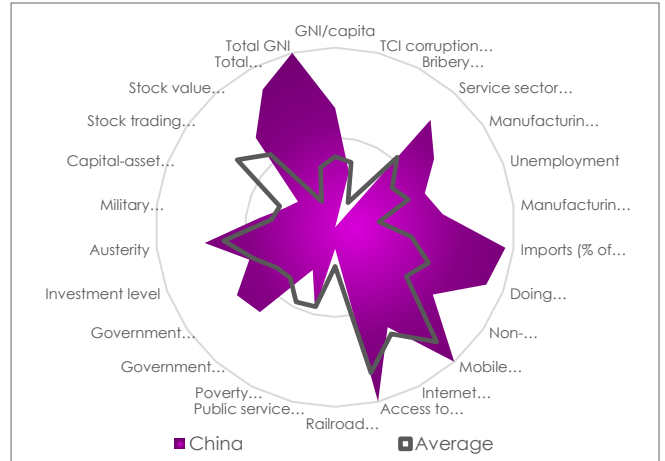
Governance measures the performance in core state areas – infrastructure, market and employment structure, corruption, resource allocation

Score	49.2	Positive trends	69.6%
Rank	19	Negative trends	21.7%

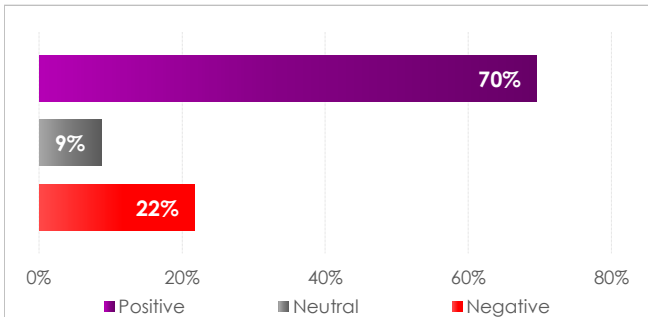
Governance Score



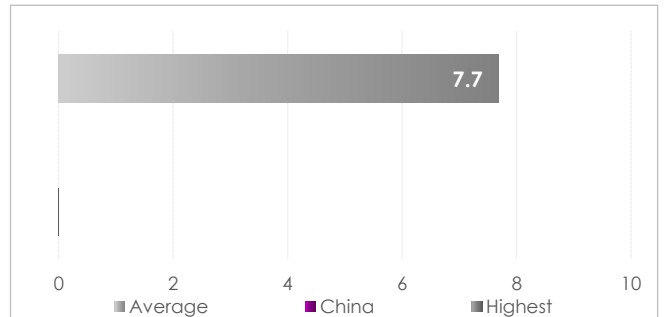
Indicator performance



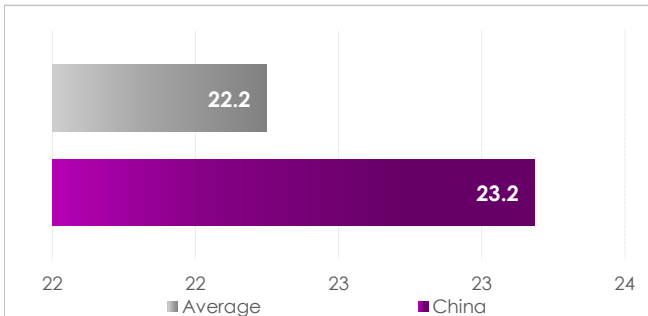
Indicator trends



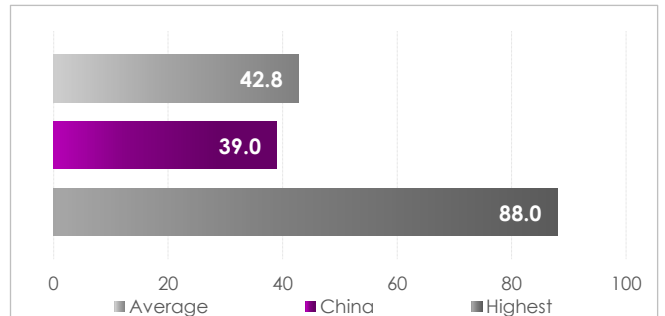
Government debt service (% of GNI)



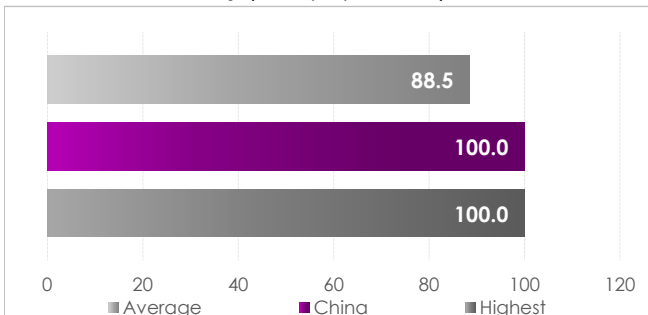
Investment level (% of GNI)



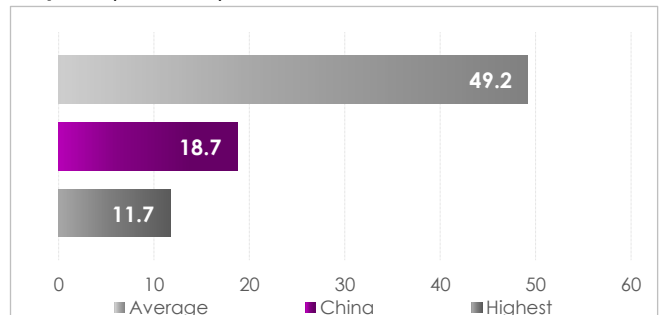
Corruption index



Mobile connectivity (% of population)



Imports (% of GNI)



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