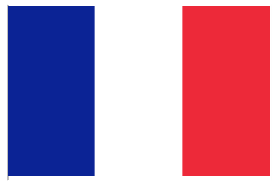


Sustainable Competitiveness

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



	France	Global average
Population (million)	67.0	35.9
Land area (km ²)	549,087	634,012
GNI/capita (U\$/p)	41,080	15,317
GNI total (bl U\$)	3,106	685

Sustainability Score

Score **52.31**
 % of best 86.0%
Global Rank **20**

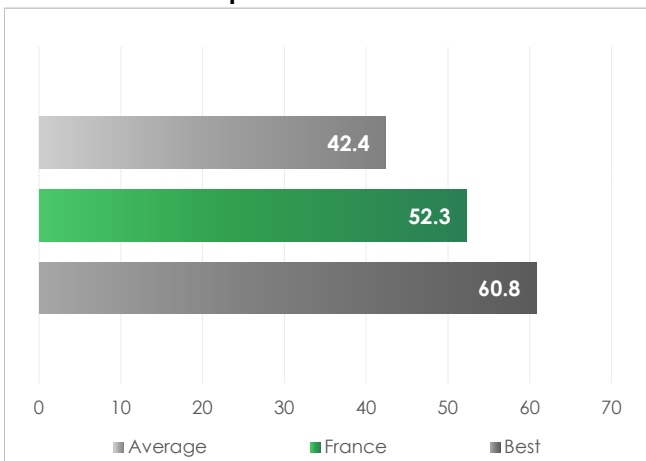
Rating

Conventional credit rating AA
 Sustainability-adjusted rating AA+

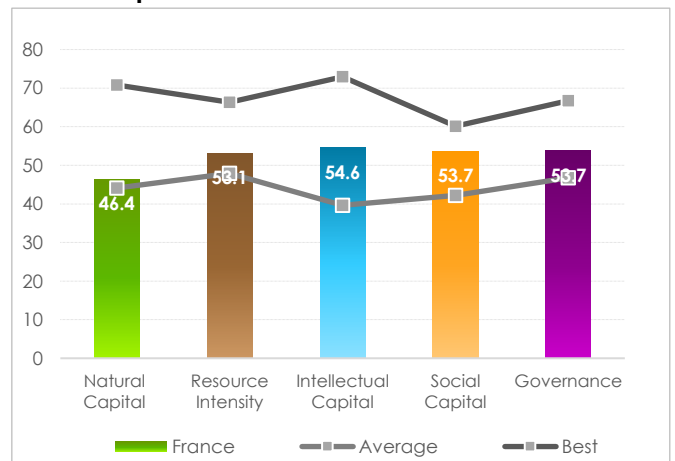
Competitiveness Trend

Positive trends 57.6%
 Negative trends 33.3%

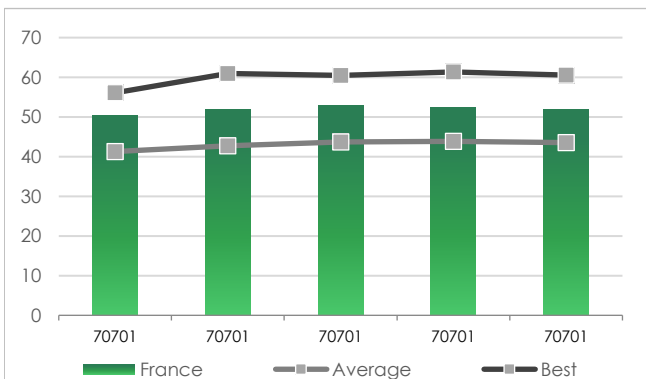
Sustainable Competitiveness



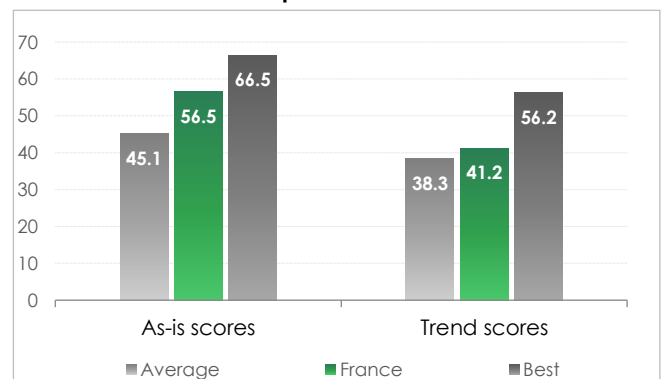
Criteria performance



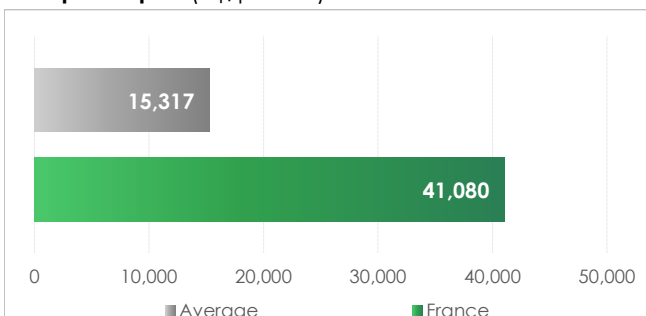
Performance over time



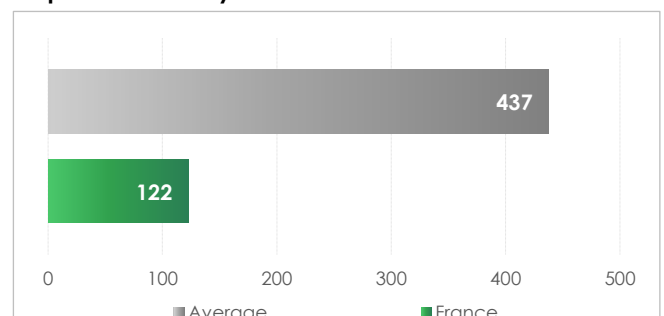
As-is and trend development score



GNI per capita (U\$/person)



Population density



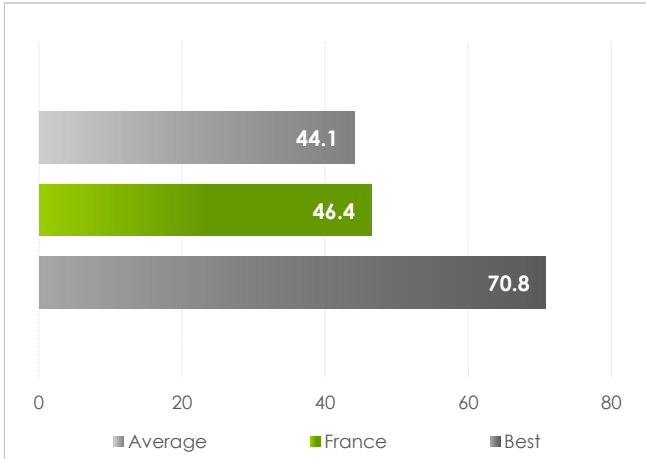


Natural Capital

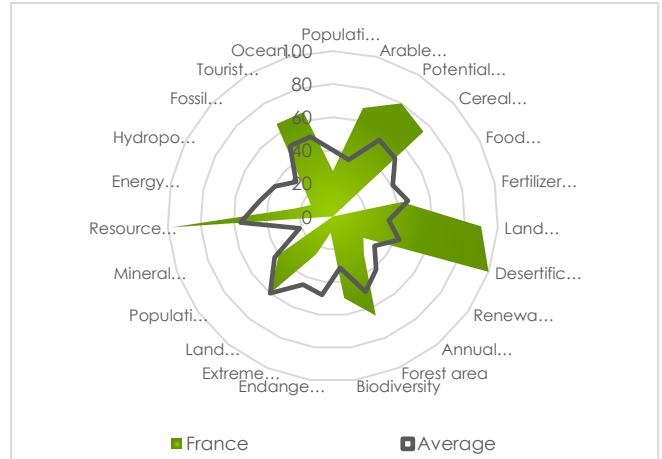
Natural Capital of a country is the given natural environment, including the availability of resources, and the level of the depletion of those resources.

Score	46.4	Positive trends	53.8%
Rank	80	Negative trends	38.5%

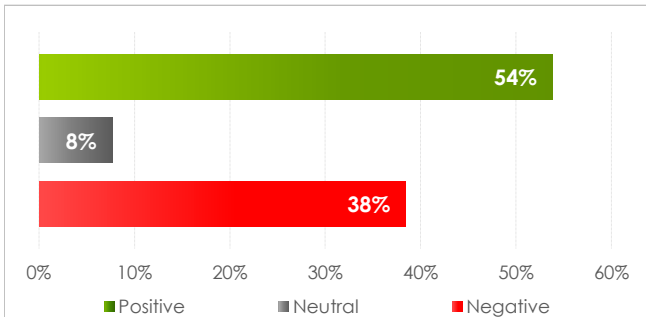
Natural Capital Score



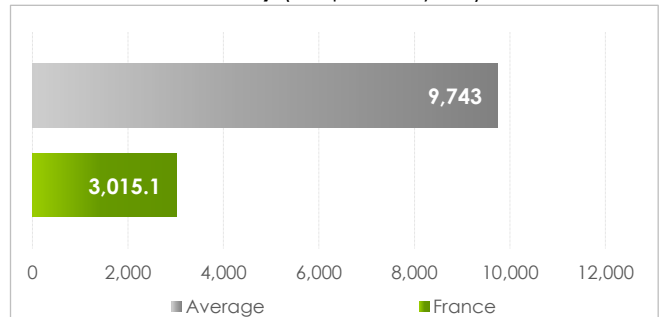
Indicator performance



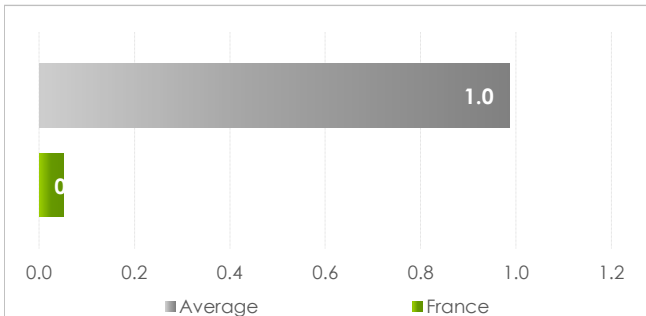
Indicator trends



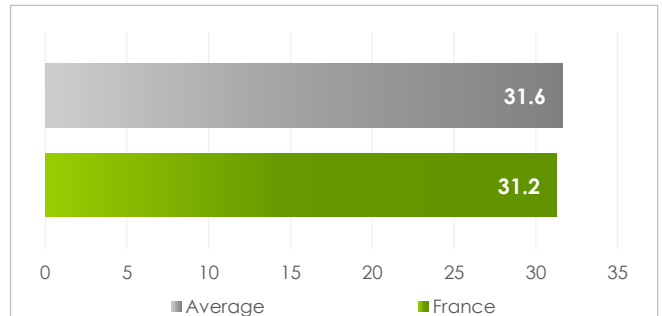
Freshwater availability (m³/person/year)



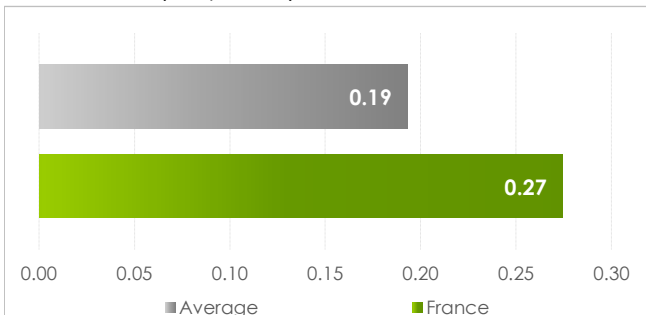
Population exposed to climate extremes (%)



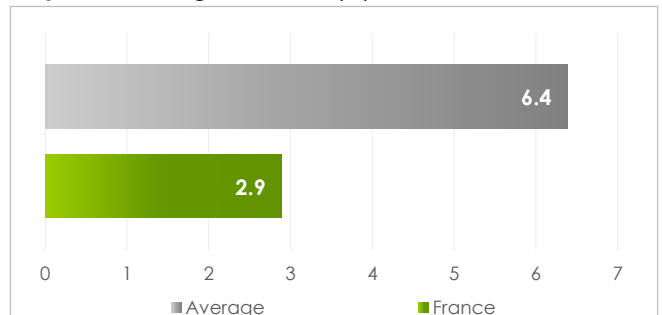
Forest area (%)



Arable Land (ha/person)



Population living below 5m (%)

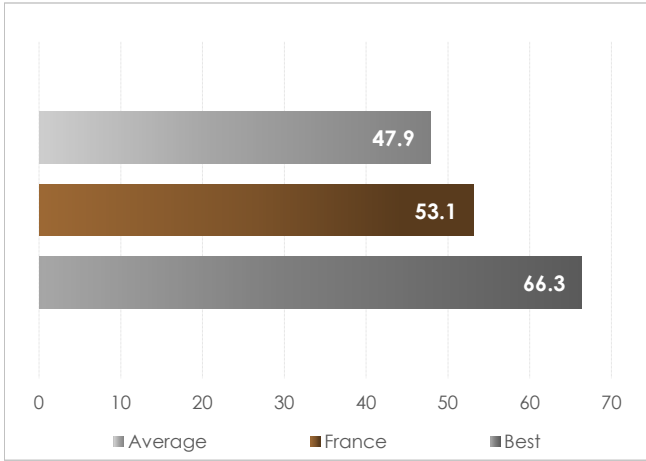


Resource Intensity

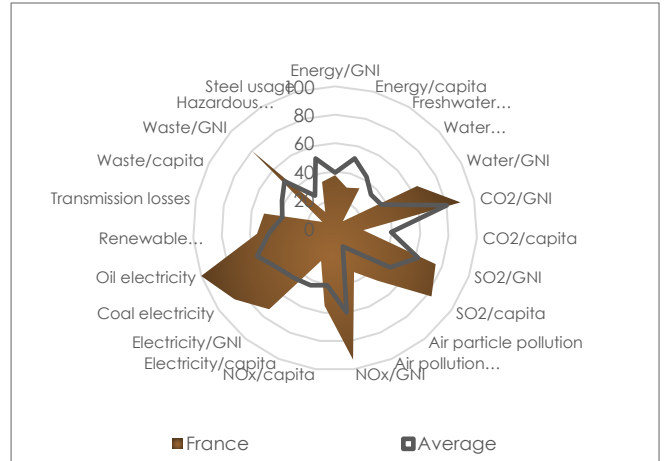
the efficiency of using available resources as a measurement of operational competitiveness in a resource-constraint World.

Score	53.1	Positive trends	77.3%
Rank	47	Negative trends	22.7%

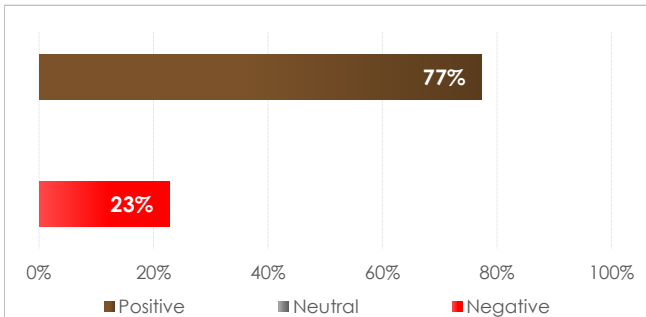
Resource Intensity Score



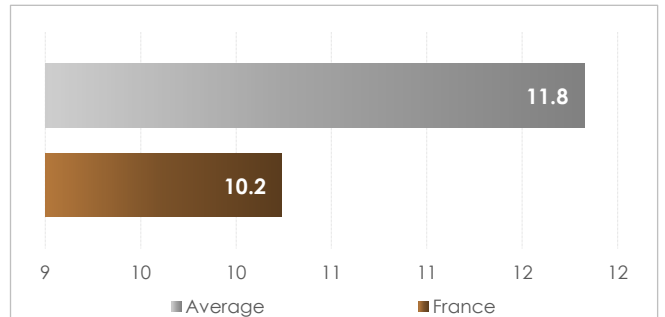
Indicator performance



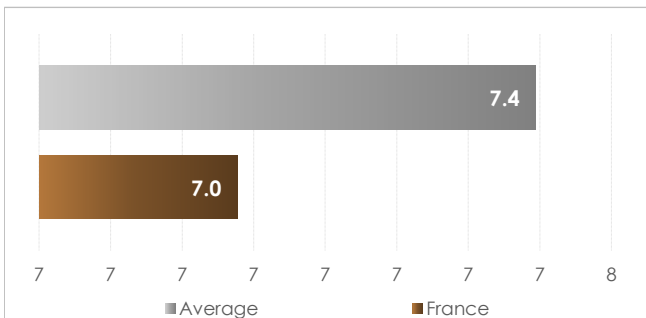
Indicator trends



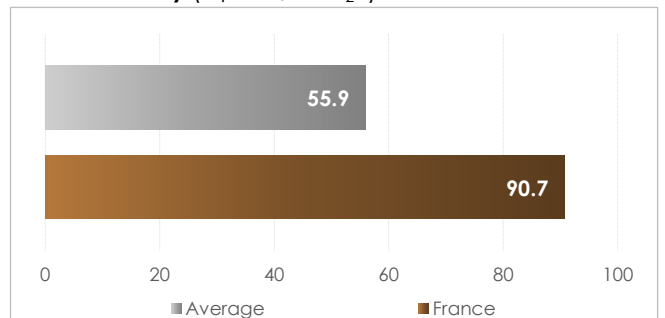
Energy intensity (U\$ GNI/energy unit)



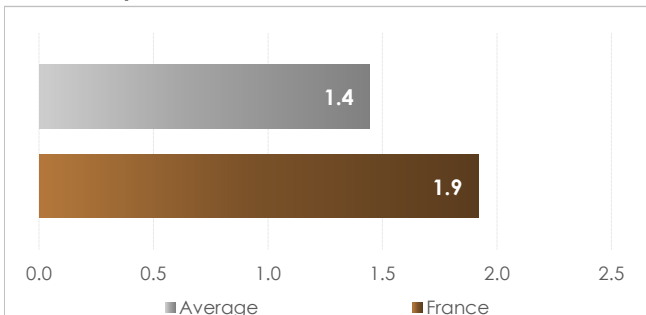
CO₂ emissions/capita



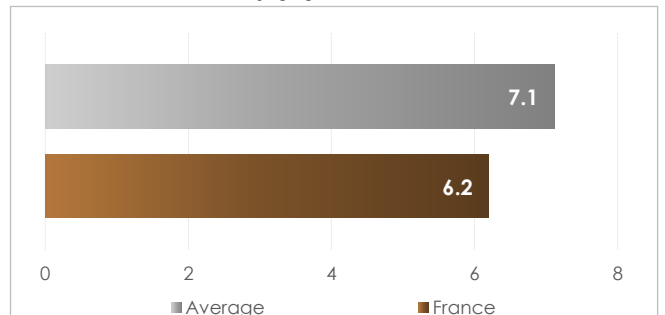
Water intensity (U\$ GNI/m³ H₂O)



Waste/capita



Renewable electricity (%)

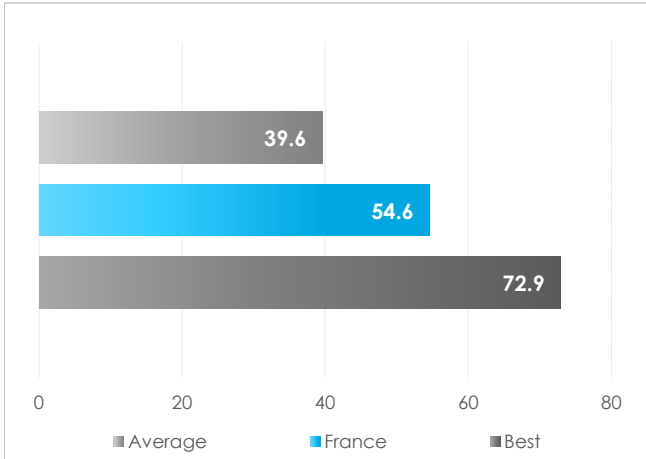


Intellectual Capital

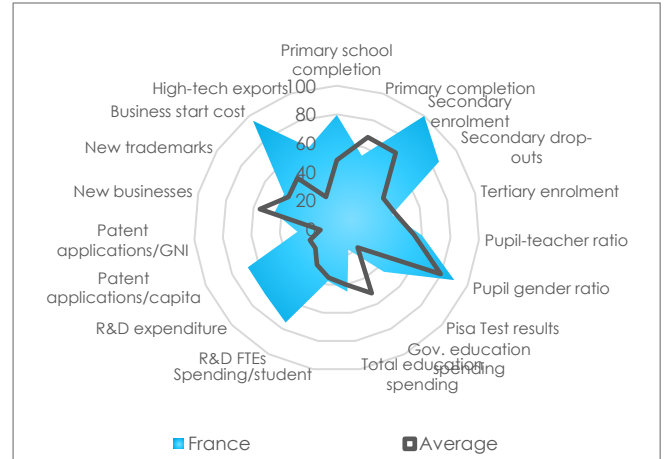
Intellectual capital is the capability to generate wealth and jobs through innovation and value-added industries in the globalised markets

Score	54.6	Positive trends	42.1%
Rank	20	Negative trends	42.1%

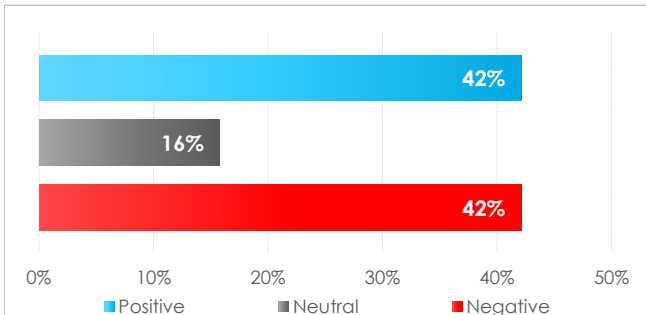
Intellectual Capital Score



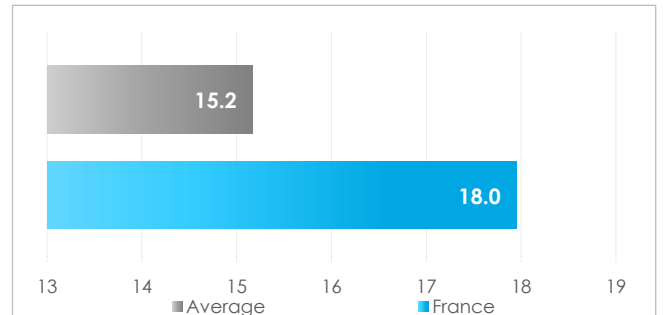
Indicator performance



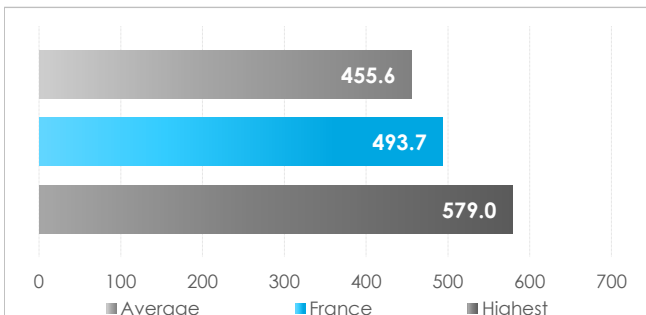
Indicator trends



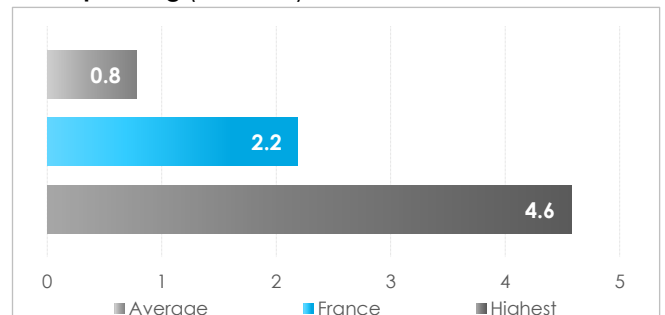
Spending on education (% of gov. spending)



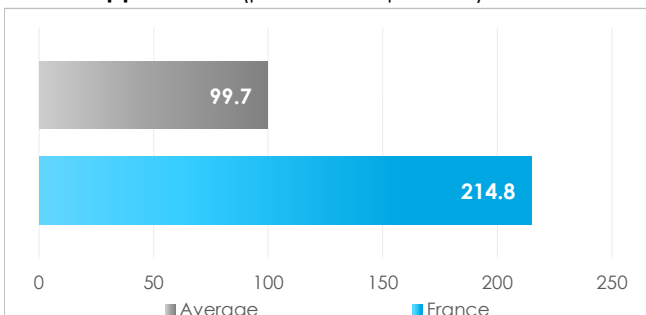
PISA test results



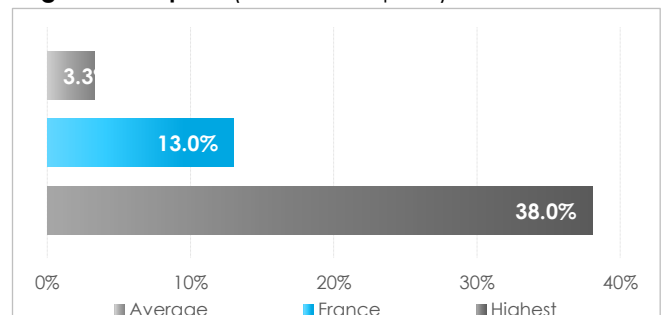
R&D spending (% of GNI)



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 53.7

Positive trends 45.5%

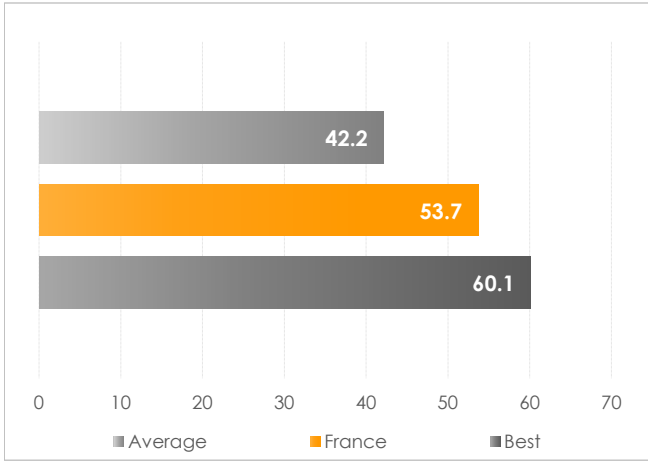
45.5%

Rank 15

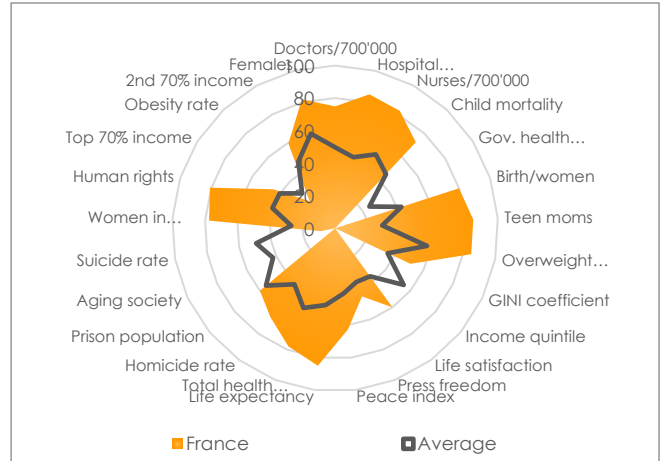
Negative trends 40.9%

40.9%

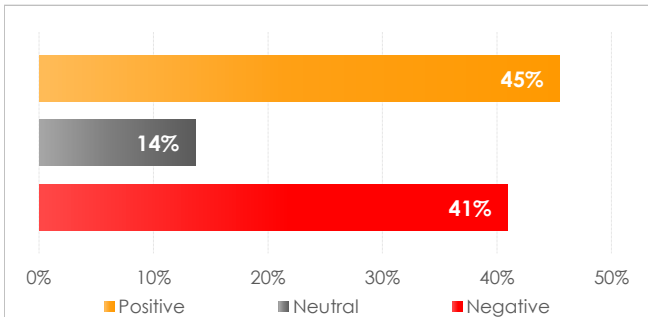
Social Capital Score



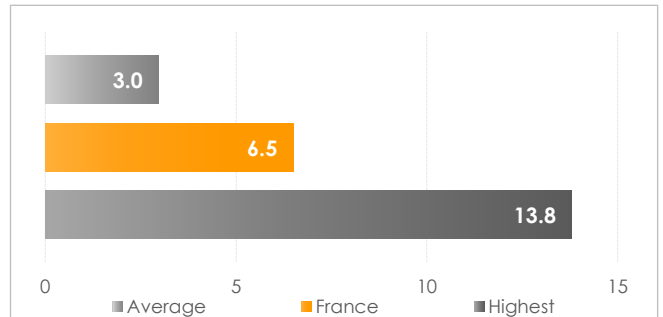
Indicator performance



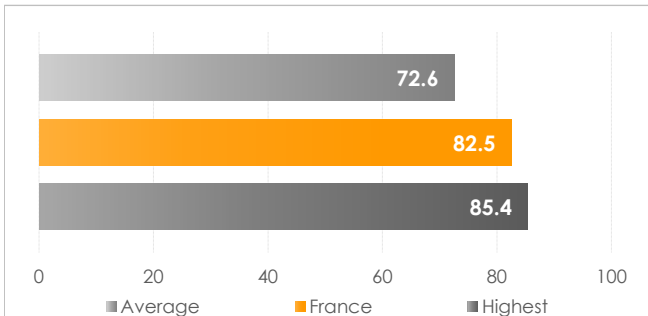
Indicator trends



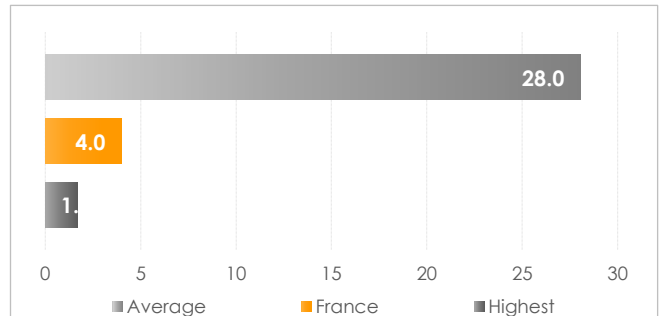
Hospital beds (per 100'000 people)



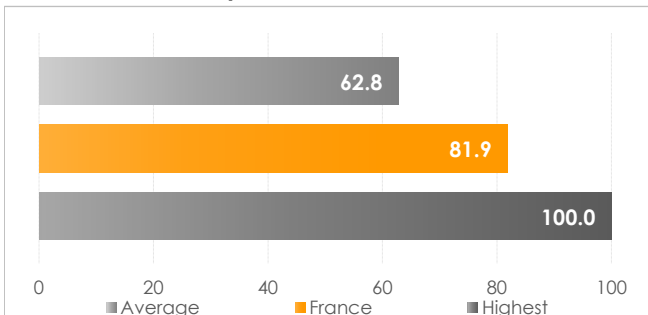
Life expectancy (years)



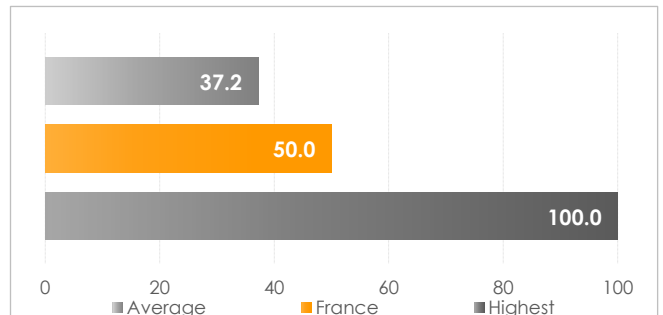
Child mortality (per 100'000 people)



Women with tertiary education



Press freedom



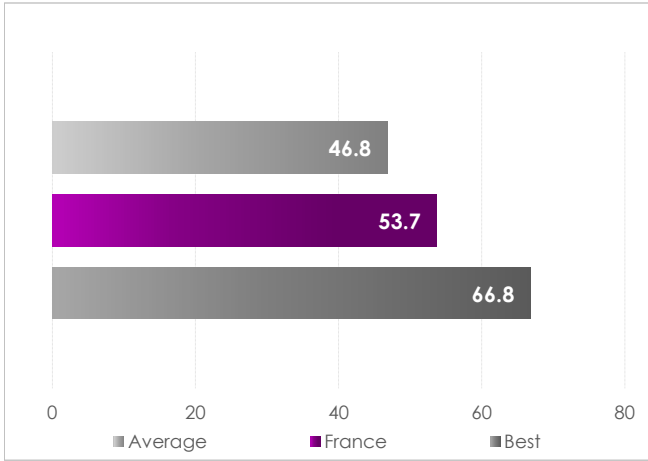


Governance

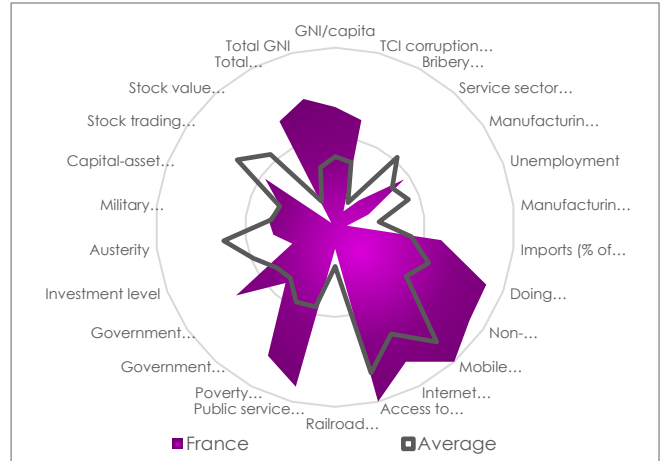
Governance measures the performance in core state areas – infrastructure, market and employment structure, corruption, resource allocation

Score	49.2	Positive trends	65.2%
Rank	32	Negative trends	26.1%

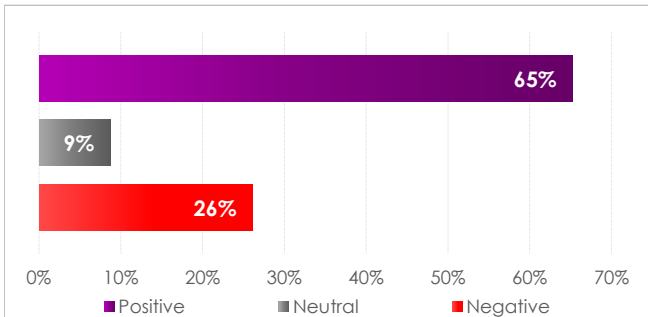
Governance Score



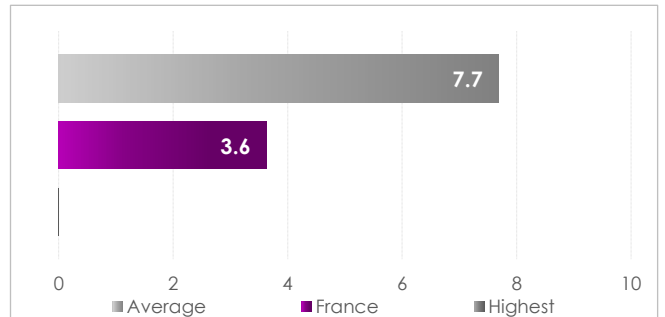
Indicator performance



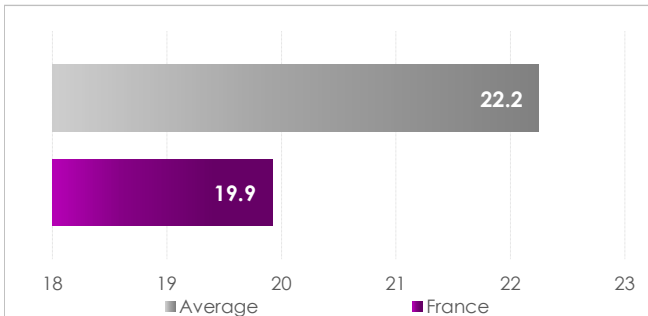
Indicator trends



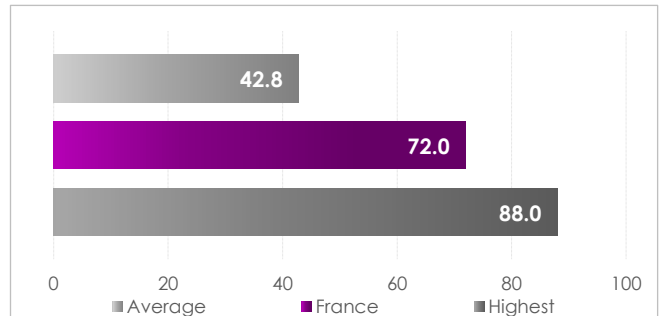
Government debt service (% of GNI)



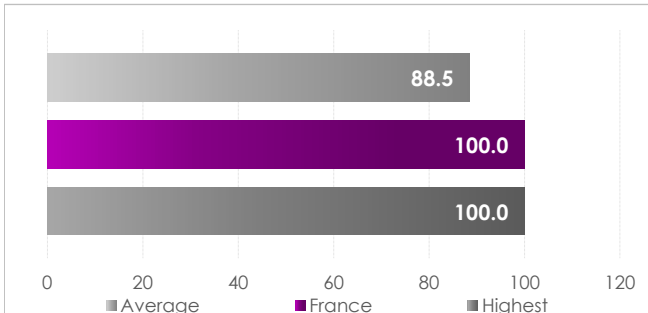
Investment level (% of GNI)



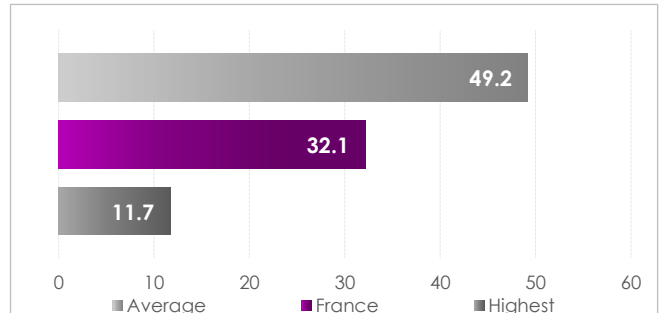
Corruption index



Mobile connectivity (% of population)



Imports (% of GNI)



Use of information

This information has been collected, aggregated and computed by SolAbility.

You are free and welcome to use, share and reproduce this information for non-commercial purposes with citation of source.

© SolAbility. All content published under the Creative Commons Attribution-Non-commercial-Share-Alike 4.0 International License

Disclaimer

No warranty

This publication is derived from sources believed to be accurate and reliable, but neither its accuracy nor completeness is guaranteed. The material and information in this publication are provided "as is" and without warranties of any kind, either expressed or implied. SolAbility disclaims all warranties, expressed or implied, including, but not limited to, implied warranties of merchantability and fitness for a particular purpose. Any opinions and views in this publication reflect the current judgment of the authors and may change without notice. It is each reader's responsibility to evaluate the accuracy, completeness and usefulness of any opinions, advice, services or other information provided in this publication.

Limitation of liability

All information contained in this publication is distributed with the understanding that the authors, publishers and distributors are not rendering legal, accounting or other professional advice or opinions on specific facts or matters and accordingly assume no liability whatsoever in connection with its use. In no event shall SolAbility be liable for any direct, indirect, special, incidental or consequential damages arising out of the use of any opinion or information expressly or implicitly contained in this publication.

Copyright

Unless otherwise noted, text, images and layout of this publication are the exclusive property of SolAbility. Republication is welcome.

No Offer

The information and opinions contained in this publication constitutes neither a solicitation, nor a recommendation, nor an offer to buy or sell investment instruments or other services, or to engage in any other kind of transaction. The information described in this publication is not directed to persons in any jurisdiction where the provision of such information would run counter to local laws and regulation.

About

SolAbility is a Korean-Swiss joint venture founded in 2005. SolAbility an independent sustainability think-tank and advisory with a fairly successful history in management consulting.

For more information, please visit www.solability.com



www.solability.com

contact@solability.com