

442 8 2
Views CrossRef citations to date Altmetric


Original Articles

Mitigating the Davos dilemma: towards a global self-sustainability index

Ouarda Dsouli, Nadeem Khan, Nada K. Kakabadse & Antonis Skouloudis 

Pages 81-98 | Received 04 Oct 2016, Accepted 28 Dec 2016, Published online: 02 Feb 2017

 Cite this article  <https://doi.org/10.1080/13504509.2016.1278565>

 Check for updates

Sample our
Economics, Finance,
Business & Industry Journals
>> **Sign in here** to start your access
to the latest two volumes for 14 days

 Full Article  Figures & data  References  Citations  Metrics

 Reprints & Permissions  Read this article  Share

We Care About Your Privacy

We and our 883 partners store and access personal data, like browsing data or unique identifiers, on your device. Selecting I Accept enables tracking technologies to support the purposes shown under we and our partners process data to provide. Selecting Reject All or withdrawing your consent will disable them. If trackers are disabled, some content and ads you see may not be as relevant to you. You can resurface this menu to change your choices or withdraw consent at any time by clicking the Show Purposes link on the bottom of the webpage. Your choices will have effect within our Website. For more details, refer to our Privacy Policy. [Here](#)

We and our partners process data to provide:

Use precise geolocation data. Actively scan device

Identify you and others using device identifiers

 I Accept

Reject All

Show Purpose



analysis and as a basis for future large-scale assessments on self-sustainability within and between countries.

KEYWORDS:

- Davos dilemma
- economic-
- environmental-
- social-performance
- innovation
- global self-sustainability index

Disclosure statement

Ouarda Dsouli, Dr Khan and Prof Kakabadse are responsible for the conception and design of the study, the acquisition and analysis of the data as well as for drafting and approving the final version of the article. Dr Skouloudis offered his input in data interpretation (i.e. concluding remarks) and in critically revising the article.

Notes

1. Member of the International Chamber of Commerce (ICC).
2. Chinese billionaires: 100 millionaires.
3. Gap between the top 1% and the rest of the population. <http://www.oecd.org/inequality/billionaires-in-india-11>
4. Br
5. Top five
6. ICPD Report. [ICPDReport](#).
7. The call for a solution to the problem of climate change is not a solution to the problem of climate change. It is a solution to the problem of climate change.



8. Rare earth metals (REMs) are vital for the production of all high tech products that range from simple electronics, mobile phones and computers to military weapons markets.
9. Agenda 21 is the UN Action Plan related to sustainable development and was the outcome of UN Conference held in Rio 1992.
10. GRI Framework and ISO26000.
11. <http://www.euro.centre.org/>.
12. Economic, legal, ethical and philanthropic.
13. NASA Socioeconomic Data and Applications Center – Pilot EPI Trend.
<http://sedac.ciesin.columbia.edu/data/set/epi-environmental-performance-index-pilot-trend-2012>.
14. Net food (% of net merchandise) is calculated as follows:
$$\text{Net food (\% of net merchandise)} = \text{Food exports (\% of merchandise exports)} - \text{Food imports (\% of merchandise exports)}$$
15. Public debt for Bangladesh has been compiled from The Economist (2013).
16. Public debt for Bangladesh has been compiled from The Economist (2013).
17. 2006

Related



Information for

Authors

R&D professionals

Editors

Librarians

Societies

Opportunities

Reprints and e-prints

Advertising solutions

Accelerated publication

Corporate access solutions

Open access

Overview

Open journals

Open Select

Dove Medical Press

F1000Research

Help and information

Help and contact

Newsroom

All journals

Books

Keep up to date



Sign me up

Copyright © 2016 Taylor & Francis Group
Taylor & Francis business

Accessib

Registered
5 Howick Pl

