

CITATION REPORT

List of articles citing

Renewed evidence of environmental sustainability from globalization and energy consumption over economic growth in China

DOI: 10.1007/s11356-020-08866-2

Environmental Science and Pollution Research, 2020, 27, 29644-29658.

Source: <https://exaly.com/paper-pdf/76704635/citation-report.pdf>

Version: 2024-04-20

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
29	Environmental cost of natural resources utilization and economic growth: Can China shift some burden through globalization for sustainable development?. <i>Sustainable Development</i> , 2020 , 28, 1678-1688	6.7	118
28	Financial Development and Environmental Regulations: The Two Pillars of Green Transformation in China. <i>International Journal of Environmental Research and Public Health</i> , 2020 , 17,	4.6	15
27	Carbon emission effect of energy transition and globalization: inference from the low-, lower middle-, upper middle-, and high-income economies. <i>Environmental Science and Pollution Research</i> , 2020 , 27, 38276-38286	5.1	29
26	The influence of renewable energy use, human capital, and trade on environmental quality in South Africa: multiple structural breaks cointegration approach. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 13162-13174	5.1	25
25	The dynamic linkage between globalization, financial development, energy utilization, and environmental sustainability in GCC countries. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 16568-16588	5.1	52
24	Natural gas consumption-economic output and environmental sustainability target in China: an N-shaped hypothesis inference. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 37741-37753	5.1	5
23	The role of energy types and environmental quality on human health in developing Asian countries. <i>Energy and Environment</i> , 0958305X2199709	2.4	6
22	Implications of Social Isolation in Combating COVID-19 Outbreak in Kingdom of Saudi Arabia: Its Consequences on the Carbon Emissions Reduction. <i>Sustainability</i> , 2021 , 13, 9476	3.6	7
21	Economic growth, electricity consumption, and urbanization in China: A tri-variate investigation using panel data modeling from a regional disparity perspective. <i>Journal of Cleaner Production</i> , 2021 , 318, 128529	10.3	4
20	The role of environmental technology for energy demand and energy efficiency: Evidence from OECD countries. <i>Renewable and Sustainable Energy Reviews</i> , 2022 , 153, 111735	16.2	35
19	Links among energy intensity, non-linear financial development, and environmental sustainability: New evidence from Asia Pacific Economic Cooperation countries. <i>Journal of Cleaner Production</i> , 2022 , 330, 129747	10.3	10
18	The role of economic freedom and clean energy in environmental sustainability: implication for the G-20 economies.. <i>Environmental Science and Pollution Research</i> , 2022 , 1	5.1	2
17	China's Jinshan Yinshan sustainability evolutionary game equilibrium research under government and enterprises resource constraint dilemma.. <i>Environmental Science and Pollution Research</i> , 2022 , 1	5.1	1
16	Effect of Economic Indicators, Renewable Energy Consumption and Human Development on Climate Change: An Empirical Analysis Based on Panel Data of Selected Countries. <i>Frontiers in Energy Research</i> , 2022 , 10,	3.8	1
15	A study of trilemma energy balance, clean energy transitions, and economic expansion in the midst of environmental sustainability: New insights from three trilemma leadership. <i>Energy</i> , 2022 , 248, 123619	7.9	13
14	Mapping the scientific structure and evolution of renewable energy for sustainable development.. <i>Environmental Science and Pollution Research</i> , 2022 ,	5.1	0
13	Criticality of geothermal and coal energy consumption toward carbon neutrality: evidence from newly industrialized countries. <i>Environmental Science and Pollution Research</i> ,	5.1	1

12	Military spending, financial development, and ecological footprint in a developing country: insights from bootstrap causality and Maki cointegration. <i>Environmental Science and Pollution Research</i> ,	5.1	1
11	Moderating effect of institutional policies on energy and technology towards a better environment quality: A two dimensional approach to China's sustainable development. 2022 , 183, 121964		1
10	The mediating role of energy efficiency on the relationship between sharing economy benefits and sustainable development goals (Case Of China). 2022 , 7, 100270		3
9	Evolution of energy mix in emerging countries: Modern renewable energy, traditional renewable energy, and non-renewable energy. 2022 , 199, 419-432		3
8	Impact of globalization on the environment in major CO2-emitting countries: Evidence using bootstrap ARDL with a Fourier function. 10,		0
7	Waste gas emissions, air pollution treatment, and industrial profit: evidence from China and global implications of green development.		0
6	Examining the Interaction Effect of Control of Corruption and Income Level on Environmental Quality in Africa. 2022 , 14, 11391		1
5	Modelling an empirical framework of the implications of tourism and economic complexity on environmental sustainability in G7 economies. 2022 , 376, 134281		1
4	Japan energy mix and economic growth nexus: Focus on natural gas consumption. 0958305X2211304		0
3	Economic policy uncertainty and firm performance: Evidence from the energy-intensive industry in China. 0958305X2211375		0
2	Renewable energy present status and future potentials in India: An overview. 2022 , 100006		4
1	Revisiting the pollution haven hypothesis within the context of the environmental Kuznets curve.		1