

Does renewable energy adaptation, globalization, and financial development improve environmental quality and economic progress? Evidence from emerging economies

Renewable Energy

192, 631-640

DOI: [10.1016/j.renene.2022.05.004](https://doi.org/10.1016/j.renene.2022.05.004)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Natural resource rents, globalisation and environmental degradation: New insight from 5 richest African economies. Resources Policy, 2022, 78, 102909.	9.6	51
2	Ag ₂ Se/SnTe nanorod as potential candidate for energy conversion system developed via hydrothermal route. Ceramics International, 2023, 49, 6780-6789.	4.8	22
3	How far renewable energy and globalization are useful to mitigate the environment in Mexico? Application of QARDL and spectral causality analysis. Renewable Energy, 2022, 201, 514-525.	8.9	50
4	The impact of agricultural intensification on carbon dioxide emissions and energy consumption: A comparative study of developing and developed nations. Frontiers in Environmental Science, 0, 10, .	3.3	2
5	Adaptation to globalization in renewable energy sources: Environmental implications of financial development and human capital in China. Frontiers in Environmental Science, 0, 10, .	3.3	1
6	The impact of financial development and environmental quality on health status: Evidence from the Middle East and North Africa (MENA) countries. Payesh, 2022, 21, 593-603.	0.2	0
7	The impact of a new techno-nationalism era on eco-economic decoupling. Resources Policy, 2023, 82, 103452.	9.6	3
9	How do environmental tax and renewable energy contribute to ecological sustainability? New evidence from top renewable energy countries. International Journal of Sustainable Development and World Ecology, 2023, 30, 650-670.	5.9	16
10	Testing the Economic Growth Path "Green-Resilience" Under Natural Resources Constraint in Asia-Pacific Economies. Journal of Environmental Assessment Policy and Management, 2023, 25, .	7.9	1
11	Economic Development and Environmental Sustainability in the GCC Countries: New Insights Based on the Economic Complexity. Sustainability, 2023, 15, 7987.	3.2	3
12	How do financial development and ICT moderate financial resource curse hypothesis in developing countries?. Resources Policy, 2023, 85, 103869.	9.6	4
13	Green finance development drives renewable energy development: Mechanism analysis and empirical research. Renewable Energy, 2023, 215, 118982.	8.9	15
14	Links among population aging, economic globalization, per capita CO ₂ emission, and economic growth, evidence from East Asian countries. Environmental Science and Pollution Research, 2023, 30, 92107-92122.	5.3	3
15	Exploring the impact of geopolitics on the environmental Kuznets curve research. Sustainable Development, 0, , .	12.5	19
16	Powering sustainable growth in West Africa: exploring the role of environmental tax, economic development, and financial development in shaping renewable energy consumption patterns. Environmental Science and Pollution Research, 2023, 30, 109214-109232.	5.3	4
17	Clean cooking technologies, information, and communication technology and the environment. Environmental Science and Pollution Research, 2023, 30, 105646-105664.	5.3	2
18	How significant is trade, macroeconomic management, and economic integration for foreign indebtedness in West African countries?. Journal of International Trade and Economic Development, 2023, 32, 1249-1270.	2.3	1
19	Does financial development promote high-quality economic development goals of China? Novel findings and implications from technological innovation perspective. Environment, Development and Sustainability, 0, , .	5.0	2

#	ARTICLE	IF	CITATIONS
20	Battling for net zero carbon: the position of governance and financial indicators. Environmental Science and Pollution Research, 2023, 30, 120620-120637.	5.3	1
21	Environmental deterioration in the age of industrialization and production: do industrial competition and renewable energy reduce the ecological burden?. Environmental Science and Pollution Research, 0, , .	5.3	0
22	The effect of renewable energy on carbon emissions through globalization. Heliyon, 2024, 10, e26894.	3.2	0
23	Spatial effect of biomass energy consumption on carbon emissions reduction: the role of globalization. Environmental Science and Pollution Research, 2024, 31, 26961-26983.	5.3	0