The impact of financial development and geopolitical riconsumption: evidence from emerging markets

Environmental Science and Pollution Research 28, 25906-25919

DOI: 10.1007/s11356-021-12447-2

Citation Report

#	Article	IF	CITATIONS
1	Geopolitical risks, energy consumption, and CO2 emissions in BRICS: an asymmetric analysis. Environmental Science and Pollution Research, 2021, 28, 39668-39679.	2.7	79
2	Exploring the asymmetric effects of renewable energy production, natural resources, and economic progress on CO2 emissions: fresh evidence from Pakistan. Environmental Science and Pollution Research, 2022, 29, 7067-7078.	2.7	45
3	Environmental benefit of clean energy consumption: can BRICS economies achieve environmental sustainability through human capital?. Environmental Science and Pollution Research, 2022, 29, 6766-6776.	2.7	40
4	Renewable Energy: Sources, Integration and Application: Review Article. Journal of Engineering Research and Reports, 0, , 143-161.	0.0	1
5	Considering the asymmetric effect of financial deepening on environmental quality in BRICS economies: Policy options for the green economy. Journal of Cleaner Production, 2022, 331, 129909.	4.6	100
6	Investigating the Environmental Kuznets Curve hypothesis amidst geopolitical risk: Global evidence using bootstrap ARDL approach. Environmental Science and Pollution Research, 2022, 29, 24049-24062.	2.7	58
7	The trade-off between economic performance and environmental quality: does financial inclusion matter for emerging Asian economies?. Environmental Science and Pollution Research, 2022, 29, 29746-29755.	2.7	27
8	Do geopolitical risk and energy consumption contribute to environmental degradation? Evidence from E7 countries. Environmental Science and Pollution Research, 2022, 29, 41640-41652.	2.7	57
9	Does environmental policy stringency reduce CO2 emissions? Evidence from high-polluted economies. Journal of Cleaner Production, 2022, 341, 130648.	4.6	86
10	The impact of financial development on renewable energy development in the MENA region: the role of institutional and political factors. Environmental Science and Pollution Research, 2022, 29, 39461-39472.	2.7	31
11	Renewable energy and CO ₂ emissions: the economics and geopolitical implications, experiences from the BRICS nations. International Journal of Energy Sector Management, 2022, 16, 1064-1090.	1.2	7
12	Geopolitical Risk as a Determinant of Renewable Energy Investments. Energies, 2022, 15, 1498.	1.6	38
13	Do Institutional Quality, Financial Development, and Economic Growth Improve Renewable Energy Transition? Some Evidence from Tunisia. Journal of the Knowledge Economy, 2023, 14, 2927-2958.	2.7	36
14	Does green finance mitigate the effects of climate variability: role of renewable energy investment and infrastructure. Environmental Science and Pollution Research, 2022, 29, 59287-59299.	2.7	105
15	Can top-pollutant economies shift some burden through insurance sector development for sustainable development?. Economic Analysis and Policy, 2022, 74, 326-336.	3.2	61
16	Gelişmekte Olan Ülkelerde Yenilenebilir Enerji Yatırımlarının Finansal Belirleyicileri Üzerine Ekonometrik Bir Analiz. Ekonomi Politika & Finans Araştırmaları Dergisi, 2021, 6, 79-96.	0.1	1
17	Being an emerging economy: To what extent do geopolitical risks hamper technology and FDI inflows?. Economic Analysis and Policy, 2022, 74, 728-746.	3.2	24
18	Investigating risks in renewable energy in oil-producing countries through multi-criteria decision-making methods based on interval type-2 fuzzy sets: A case study of Iran. Renewable Energy, 2022, 191, 1009-1027.	4.3	9

#	Article	IF	CITATIONS
19	Application of Multifractal Analysis in Estimating the Reaction of Energy Markets to Geopolitical Acts and Threats. Sustainability, 2022, 14, 5828.	1.6	13
20	Assessing the Role of Green Finance and Education as New Determinants to Mitigate Energy Poverty. Frontiers in Psychology, 0, 13 , .	1.1	8
21	Is energy efficiency a robust driver for the new normal development model? A Granger causality analysis. Energy Policy, 2022, 169, 113162.	4.2	15
22	Nexus among green energy consumption, foreign direct investment, green innovation technology, and environmental pollution on economic growth. Environmental Science and Pollution Research, 2022, 29, 76501-76513.	2.7	11
23	The effect of solar energy production on financial development and economic growth: Evidence from 11 selected countries. Energy Sources, Part B: Economics, Planning and Policy, 2022, 17, .	1.8	4
24	Monetary and energy policy interlinkages: The case of renewable energy in the US. Renewable Energy, 2022, 201, 141-147.	4.3	17
25	Effective Factors and Policies in Electrical Energy Security. , 2022, , 1-31.		1
26	Strategic pathways to combating remittance-induced carbon emissions; the imperatives of renewable energy, structural transformations, urbanization and human development. Energy Sources, Part B: Economics, Planning and Policy, 2022, 17, .	1.8	8
27	The effect of geopolitical risk on environmental stress: evidence from a panel analysis. Environmental Science and Pollution Research, 2023, 30, 25712-25727.	2.7	11
28	The effect of foreign direct investment on renewable energy consumption subject to the moderating effect of environmental regulation: Evidence from the BRICS countries. Renewable Energy, 2022, 201, 135-149.	4.3	17
29	Connectedness between geopolitical risk, financial instability indices and precious metals markets: Novel findings from Russia Ukraine conflict perspective. Resources Policy, 2023, 80, 103190.	4.2	85
30	The impact of renewable energy consumption, trade openness, CO2 emissions, income inequality, on economic growth. Energy Strategy Reviews, 2022, 44, 101003.	3.3	26
32	Yenilenebilir enerji yatırımlarının finansal belirleyicileri üzerine karşılaştırmalı bir analiz: Asya-P Latin Amerika ülkeleri. Business & Management Studies: an International Journal, 2022, 10, 1397-1415.	asifik ve 0.1	2
34	Impact of economic policy uncertainty, geopolitical risk, and economic complexity on carbon emissions and ecological footprint: an investigation of the E7 countries. Environmental Science and Pollution Research, 2023, 30, 34406-34427.	2.7	32
35	Financial Development, Human Capital and Energy Transition: A Global Comparative Analysis. SSRN Electronic Journal, 0, , .	0.4	4
36	Understanding the imperativeness of environmental-related technological innovations in the FDI – Environmental performance nexus. Renewable Energy, 2023, 206, 285-294.	4.3	32
37	The role of green financing, agriculture development, geopolitical risk, and natural resource on environmental pollution in China. Resources Policy, 2023, 82, 103440.	4.2	34
38	Geopolitical risk and crowdfunding performance. Journal of International Financial Markets, Institutions and Money, 2023, 85, 101766.	2.1	8

3

#	Article	IF	CITATIONS
39	An application of extenics, spatial factors, and natural resource market in China: The role of artificial intelligence and geopolitical risk. Resources Policy, 2023, 81, 103289.	4.2	2
40	How renewable energy investment, environmental regulations, and financial development derive renewable energy transition: Evidence from G7 countries. Renewable Energy, 2023, 206, 1188-1197.	4.3	43
41	Drivers of renewable energy transition: The role of ICT, human development, financialization, and R&D investment in China. Renewable Energy, 2023, 206, 441-450.	4.3	29
42	The Impact of Financial Development on Renewable Energy Consumption: A Multidimensional Analysis Based on Global Panel Data. International Journal of Environmental Research and Public Health, 2023, 20, 3124.	1.2	13
43	Dynamic correlations of renewable-energy companies: Evidence from a multilayer network model. Journal of Renewable and Sustainable Energy, 2023, 15, .	0.8	1
44	Quantile relationship between financial development, income, price, CO2 emissions and renewable energy consumption: evidence from Nigeria. Letters in Spatial and Resource Sciences, 2023, 16, .	1.2	4
45	Sustainable economic development and geopolitics: The role of energy trilemma policies. Sustainable Development, 2023, 31, 2471-2491.	6.9	2
46	Does green finance and renewable energy promote tourism for sustainable development: Empirical evidence from China. Renewable Energy, 2023, 207, 660-671.	4.3	51
47	Simulation Analysis of Novel Integrated LNG Regasification-Organic Rankine Cycle and Anti-Sublimation Process to Generate Clean Energy. Energies, 2023, 16, 2824.	1.6	0
48	The Effect of Geopolitical Risk on Income Inequality: Evidence from a Panel Analysis. Social Indicators Research, 2023, 167, 47-66.	1.4	3
49	Found on Carbon Credit Scores Assessment Method Based on Big Data. , 2022, , .		0
52	Effective Factors and Policies in Electrical Energy Security. , 2023, , 129-159.		0
63	Effective Factors and Policies in Electrical Energy Security. , 2023, , 1-31.		O