Does renewable energy use enhance exchange rate apprinflation?

Environmental Science and Pollution Research 29, 14185-14194

DOI: 10.1007/s11356-021-16758-2

Citation Report

#	Article	IF	Citations
1	The role of clean energy in the development of sustainable tourism: does renewable energy use help mitigate environmental pollution? A panel data analysis. Environmental Science and Pollution Research, 2022, 29, 59363-59373.	5.3	32
2	Examining the role of renewable energy on the foreign exchange rate of the OECD economies with dynamic panel GMM and Bayesian VAR model. SN Business & Economics, 2022, 2, .	1.1	9
3	Graph theoretic approach to expose the energy-induced crisis in Pakistan. Energy Policy, 2022, 169, 113174.	8.8	4
4	Asymmetric macroeconomic determinants of renewable energy consumption: do financial institutions and ICT trade matter?. Environmental Science and Pollution Research, 2023, 30, 9841-9851.	5.3	5
5	The effect of GDP, renewable energy and total energy supply on carbon emissions in the EU-27: new evidence from panel GMM. Environmental Science and Pollution Research, 2023, 30, 28206-28216.	5.3	18
6	Examining the effect of renewable energy on exchange rate in the emerging economies with dynamic ARDL bounds test approach. Renewable Energy Focus, 2023, 44, 237-243.	4.5	5
7	Impact of eco-innovation and sustainable tourism growth on the environmental degradation: the case of China. Economic Research-Ekonomska Istrazivanja, 2023, 36, .	4.7	14
8	On economic agglomeration and carbon productivity in Chinese cities: a spatial econometric analysis. Environment, Development and Sustainability, 2024, 26, 7775-7798.	5.0	3
9	The nexus between tourism development, environmental quality and economic growth. Does renewable energy help in achieving carbon neutrality goal?. International Journal of Energy Sector Management, 2024, 18, 294-311.	2.3	4
10	Business Cycle Fluctuations, Foreign Direct Investment, and Real Effective Exchange Rate Nexus Among Asian Countries. Journal of the Knowledge Economy, 0, , .	4.4	6
11	Trade balance, monetary supply, commodity prices, and greener energy growth: contextual evidence from BRICS economies in the lens of sustainability. Environmental Science and Pollution Research, 2023, 30, 73928-73940.	5. 3	4
13	The impact of energy efficiency in reducing environmental degradation: does renewable energy and forest resources matter?. Environmental Science and Pollution Research, 2023, 30, 86957-86972.	5.3	3
14	The asymmetric effect of renewable and non-renewable energy on carbon emissions in OECD: new evidence from non-linear panel ARDL model. Frontiers in Environmental Science, $0,11,.$	3.3	4
15	The role forest resources, energy efficiency, and renewable energy in promoting environmental quality. Environmental Monitoring and Assessment, 2023, 195, .	2.7	4
16	Exploring the link between green energy, CO2 emissions, exchange rate and economic growth: Perspective from emerging South Asian countries. International Journal of Renewable Energy Development, 2023, 12, 930-941.	2.4	0
17	Inquiring asymmetric effects of oil prices, money supply, and domestic debt on consumer prices: an empirical evidence from Pakistan. Environmental Science and Pollution Research, 2023, 30, 109571-109584.	5.3	2
18	The effects of energy efficiency, renewable energy and tourism development on the environment in Sub-Sahara Africa. International Journal of Environmental Science and Technology, 0, , .	3.5	0
19	The impact of primary energy supply, effective capital and renewable energy on economic growth in the EU-27 countries. A dynamic panel GMM analysis. Renewable Energy, 2023, 219, 119450.	8.9	2

#	Article	IF	CITATIONS
20	Pathways for China's sustainable energy transition: Examining the effects of exchange rate volatility on renewable energy investment. Energy and Environment, 0, , .	4.6	0
21	Renewables, Energy Mix and Inflation in the European Union Countries. Energies, 2023, 16, 7808.	3.1	1
22	Does energy efficiency, renewable energy and effective capital promote economic growth in the emerging 7 economies? New evidence from CS-ARDL model. Future Business Journal, 2023, 9, .	2.8	0
25	Týrkiye'de Enflasyon İstikrarsızlığı Çevre Kirliliğine Neden Olur mu? Fourier-Wavelet Nedensellik Testinden Kanıtlar. Ekonomi Politika & Finans Arağtırmaları Dergisi, 2023, 8, 622-642.	0.5	O
26	Renewable Energy in the Eurozone: Exploring Macroeconomic Impacts via FMOLS. Energies, 2024, 17, 1159.	3.1	0