Financial instability and CO emissions: the case of Saudi Arabia

DOI: 10.1007/s11356-018-2654-2
Environmental Science and Pollution Research, 2018, 25, 26030-26045.

#	Paper	IF	Citations
58	Modeling the impact of economic growth and terrorism on the human development index: collecting evidence from Pakistan. *Environmental Science and Pollution Research*, **2018**, 25, 34661-34673	5.1	24
57	The effect of ICT, financial development, growth, and trade openness on CO emissions: an empirical analysis. *Environmental Science and Pollution Research*, **2018**, 25, 30708-30719	5.1	145
56	Nexus between financial development and CO emissions in Saudi Arabia: analyzing the role of globalization. *Environmental Science and Pollution Research*, **2018**, 25, 28378-28390	5.1	120
55	The dynamic linkage between information and communication technology, human development index, and economic growth: evidence from Asian economies. *Environmental Science and Pollution Research*, **2019**, 26, 26982-26990	5.1	17
54	Dynamic linkages among CO emissions, human development, financial development, and globalization: empirical evidence based on PMG long-run panel estimation. *Environmental Science and Pollution Research*, **2019**, 26, 36248-36263	5.1	26
53	The dynamics of financial development, globalisation, economic growth and life expectancy in sub-Saharan Africa. *Australian Economic Papers*, **2019**, 58, 444-479	1	24
52	How to bend down the environmental Kuznets curve: the significance of biomass energy. *Environmental Science and Pollution Research*, **2019**, 26, 21598-21608	5.1	30
51	Renewable energy, economic growth, human capital, and CO emission: an empirical analysis. *Environmental Science and Pollution Research*, **2019**, 26, 20619-20630	5.1	69
50	Use of tree rings as a bioindicator to observe atmospheric heavy metal deposition. *Environmental Science and Pollution Research*, **2019**, 26, 5122-5130	5.1	35
49	Economic growth, natural resources, and ecological footprints: evidence from Pakistan. *Environmental Science and Pollution Research*, **2019**, 26, 2929-2938	5.1	173
48	The effect of financial development on ecological footprint in BRI countries: evidence from panel data estimation. *Environmental Science and Pollution Research*, **2019**, 26, 6199-6208	5.1	207
47	Environmental cost of natural resources utilization and economic growth: Can China shift some burden through globalization for sustainable development?. *Sustainable Development*, **2020**, 28, 1678-1688	6.7	118
46	Income Inequality and CO2 Emissions in Developing Countries: The Moderating Role of Financial Instability. *Sustainability*, **2020**, 12, 6810	3.6	25
45	Does inflation instability affect environmental pollution? Fresh evidence from Asian economies. *Energy and Environment*, **2020**, 0958305X2097180	2.4	9
44	Poverty and vulnerability of environmental degradation in Sub-Saharan African countries: what causes what?. *Structural Change and Economic Dynamics*, **2020**, 54, 143-149	4.5	23
43	Potential influential economic indicators and environmental quality: insights from the MERCOSUR economies. *Air Quality, Atmosphere and Health*, **2020**, 13, 751-762	5.6	7
42	Asymmetric effects of inflation instability and GDP growth volatility on environmental quality in Pakistan. *Environmental Science and Pollution Research*, **2020**, 27, 31892-31904	5.1	21

41	Financial instability and CO2 emissions: cross-country evidence. *Air Quality, Atmosphere and Health*, **2020**, 13, 459-468	5.6	27
40	The role of financial development on carbon emissions: a meta regression analysis. *Environmental Science and Pollution Research*, **2020**, 27, 11618-11636	5.1	28
39	Mitigation pathways impact of climate change and improving sustainable development: The roles of natural resources, income, and CO2 emission. *Energy and Environment*, **2021**, 32, 338-363	2.4	16
38	Nexus between carbon emission, financial development, and access to electricity: Incorporating the role of natural resources and population growth. *Journal of Public Affairs*, **2021**, 21,	1.3	7
37	Modeling the dynamic linkage between financial development, energy innovation, and environmental quality: Does globalization matter?. *Business Strategy and the Environment*, **2021**, 30, 176-184	8.6	143
36	Financial Instability and Consumption-based Carbon Emission in E-7 Countries: The Role of Trade and Economic Growth. *Sustainable Production and Consumption*, **2021**, 27, 383-391	8.2	68
35	Does financial development reinforce environmental footprints? Evidence from emerging Asian countries. *Environmental Science and Pollution Research*, **2021**, 28, 9067-9083	5.1	17
34	Does Regional Financial Resource Contribute to Economic Growth? From the Perspective of Spatial Correlation Network. *SAGE Open*, **2021**, 11, 215824402199938	1.5	0
33	Does financial stability and renewable energy promote sustainable environment in G-7 Countries? The role of income and international trade. *Environmental Science and Pollution Research*, **2021**, 28, 47628-47640	5.1	12
32	The impact of financial development on environmental quality: evidence from Malaysia. *Air Quality, Atmosphere and Health*, **2021**, 14, 1233-1246	5.6	6
31	Modelling approach for carbon emissions, energy consumption and economic growth: A systematic review. *Urban Climate*, **2021**, 37, 100849	6.8	9
30	Is industrial pollution detrimental to public health? Evidence from the worldʒ most industrialised countries. *BMC Public Health*, **2021**, 21, 1175	4.1	9
29	Financial instability and environmental degradation: a panel data investigation. *Applied Economics*, 1-13	1.6	5
28	Do macroeconomic uncertainty and financial development cause environmental degradation? Evidence from an emerging economy. *International Journal of Social Economics*, **2021**, 48, 1264-1289	1.1	0
27	Financial Development and Carbon Emissions: Analyzing the Role of Financial Risk, Renewable Energy Electricity, and Human Capital for China. *Discrete Dynamics in Nature and Society*, **2021**, 2021, 1-8	1.1	4
26	Do higher education research and development expenditures affect environmental sustainability? New evidence from Chinese provinces. *Environmental Science and Pollution Research*, **2021**, 28, 66656-66676	5.1	10
25	Revisiting financial development and renewable energy electricity role in attaining Chinaʒ carbon neutrality target. *Journal of Environmental Management*, **2021**, 297, 113335	7.9	20
24	Modeling the non-linear relationship between financial development and energy consumption: statistical experience from OECD countries. *Environmental Science and Pollution Research*, **2019**, 26, 8838-8846	5.1	59

23	The role of globalization in financial development, trade openness and sustainable environmental -economic growth: evidence from selected South Asian economies. *Journal of Sustainable Finance and Investment*, 1-18	3	20
22	International Trade as a Double-Edged Sword: The Perspective of Carbon Emissions. *Frontiers in Energy Research*, **2021**, 9,	3.8	0
21	Do international collaborations in environmental-related technology development in the U.S. pay off in combating carbon dioxide emissions? Role of domestic environmental innovation, renewable energy consumption, and trade openness. *Environmental Science and Pollution Research*, **2021**, 1	5.1	10
20	Empirical Study on CO2 Emissions, Financial Development and Economic Growth of the BRICS Countries. *Energies*, **2021**, 14, 7341	3.1	1
19	The role of Financial Development and Technological Innovation towards Sustainable Development in Pakistan: Fresh insights from consumption and territory-based emissions. *Technological Forecasting and Social Change*, **2022**, 176, 121444	9.5	33
18	Impact of innovation in renewable energy generation, transmission, or distribution-related technologies on carbon dioxide emission in the USA.. *Environmental Science and Pollution Research*, **2022**, 29, 29756	5.1	5
17	Does sustainable environmental agenda matter in the era of globalization? The relationship among financial development, energy consumption, and sustainable environmental-economic growth.. *Environmental Science and Pollution Research*, **2022**, 1	5.1	4
16	Financial Instability and CO2 Emissions in India: Evidence from ARDL Bound Testing Approach. *Energy and Environment*, 0958305X2110650	2.4	2
15	Role of financial stability, technological innovation, and renewable energy in achieving sustainable development goals in BRICS countries.. *Environmental Science and Pollution Research*, **2022**, 1	5.1	5
14	Does sustainable financial inclusion and energy efficiency ensure green environment? Evidence from B.R.I.C.S. countries. *Economic Research-Ekonomska Istrazivanja*, 1-16	2.5	1
13	Investigating the Impact of Monetary Progress on Ecological Excellence in Malaysia: Employing Financial Maturity, and Biological Variation. *Frontiers in Environmental Science*, **2022**, 10,	4.8	0
12	Life expectancy in the ANZUS-BENELUX countries: The role of renewable energy, environmental pollution, economic growth and good governance. *Renewable Energy*, **2022**, 190, 251-260	8.1	1
11	Financialization, natural resources rents and environmental sustainability dynamics in Saudi Arabia under high and low regimes. *Resources Policy*, **2022**, 76, 102593	7.2	1
10	Economic instability and pollution emissions in developing countries: A panel data investigation. *Energy and Environment*, 0958305X2210915	2.4	
9	The Asymmetric and Long-Run Effect of Financial Stability on Environmental Degradation in Norway. **2022**, 14, 10131		0
8	How does natural resource abundance affect green total factor productivity in the era of green finance? Global evidence. **2023**, 81, 103315		0
7	Testing the asymmetric effect of financial stability towards carbon neutrality target: The case of Iceland and global comparison. **2023**, 116, 125-135		1
6	How do financial fragility and ICT penetration affect renewable energy consumption and green growth in top-polluting economies?.		0

5	Analyzing the linkage between public debt, renewable electricity output, and CO2 emissions in emerging economies: Does the N-shaped environmental Kuznets curve exist?. 0958305X2311516	0
4	Financial sector development and energy poverty: empirical evidence from developing countries.	0
3	Achieving ecological sustainability through technological innovations, financial development, foreign direct investment, and energy consumption in developing European countries. **2023**, 119, 138-152	0
2	Does financial stability matter for environmental degradation?.	1
1	Decision Tree-Based Ensemble Model for Predicting National Greenhouse Gas Emissions in Saudi Arabia. **2023**, 13, 3832	0