

Modelling the green logistics and financial innovation o  
insight for <scp>BRICSâ€T</scp>

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#	ARTICLE	IF	CITATIONS
1	Do green technological innovation, financial development, economic policy uncertainty, and institutional quality matter for environmental sustainability?. All Earth, 2023, 35, 82-101.	2.1	17
2	Financial innovation and environmental quality: Fresh empirical evidence from the EU Countries. Environmental Science and Pollution Research, 2023, 30, 73372-73392.	5.3	3
3	How do energy technology innovation, financial inclusion, and digital trade help to achieve carbon neutrality targets?. Environmental Science and Pollution Research, 2023, 30, 102853-102861.	5.3	0
4	The impact of financial innovation, green energy, and economic growth on transport-based CO2 emissions in India: insights from QARDL approach. Environment, Development and Sustainability, 0, , .	5.0	1
5	Boosting green energy: impact of financial development, foreign direct investment, and inflation on sustainable energy productivity in Chinaâ€‘Pakistan economic corridor (CPEC) countries. Environment, Development and Sustainability, 0, , .	5.0	1
6	Driving toward a greener future: green logistics, financial innovation, and environmental sustainability in Chinaâ€‘evidence from novel Fourier approaches. Environment, Development and Sustainability, 0, , .	5.0	0
7	Do green logistics and green finance matter for achieving the carbon neutrality goal?. Environmental Science and Pollution Research, 2023, 30, 115571-115584.	5.3	2
8	Drivers and decoupling analysis of carbon emissions in the non-ferrous metal industry-evidence from 28 provinces in China. PeerJ, 0, 11, e16575.	2.0	0
9	The effects of natural resources and integration on green economic recovery: Foreign direct investment and environmentally friendly technologies in China. Resources Policy, 2023, 87, 104290.	9.6	0
10	Environmental sustainability and green logistics: Evidence from BRICS and Gulf countries by crossâ€‘sectionally augmented autoregressive distributed lag (CSâ€‘ARDL) approach. Sustainable Development, 0, , .	12.5	0
11	Do geopolitical risk and economic policy uncertainty cause CO2 emissions in BRICS? The role of institutional quality and energy productivity. Stochastic Environmental Research and Risk Assessment, 2024, 38, 1685-1699.	4.0	1
12	Can financial innovation and environmental policy curb transportâ€‘based <math>CO_2</math> emissions? An advanced panel analysis. Geological Journal, 2024, 59, 1262-1279.	1.3	0
13	Role of negative emission technologies in South Africa's pathway to net zero emissions by 2050. Energy for Sustainable Development, 2024, 79, 101401.	4.5	0
14	The impact of digitalization, technological and financial innovation on environmental quality in OECD countries: Investigation of N-shaped EKC hypothesis. Technology in Society, 2024, 77, 102484.	9.4	0
15	Blockchain technology adoption for secured and carbon neutral logistics operations: barrier intensity index framework. Annals of Operations Research, 0, , .	4.1	0