Asymmetric impact of temperature on COVID-19 spread quantile-on-quantile regression approach

Journal of Thermal Biology 104, 103101

DOI: 10.1016/j.jtherbio.2021.103101

Citation Report

#	Article	IF	Citations
1	The role of innovation investment and institutional quality on green total factor productivity: evidence from 46 countries along the "Belt and Road― Environmental Science and Pollution Research, 2022, 29, 16597-16611.	5.3	37
2	How do green financing and green logistics affect the circular economy in the pandemic situation: key mediating role of sustainable production. Economic Research-Ekonomska Istrazivanja, 2022, 35, 3836-3856.	4.7	77
3	Assessing the Impact of the Digital Economy on Green Total Factor Energy Efficiency in the Post-COVID-19 Era. Frontiers in Energy Research, 2021, 9, .	2.3	35
4	Insights into rising environmental concern: prompt corporate social responsibility to mediate green marketing perspective. Economic Research-Ekonomska Istrazivanja, 2022, 35, 5097-5113.	4.7	10
5	Dynamic effects of sports and physical activities and public health spending on sustainable environmental performance? New evidence from 50 U.S. states. Economic Research-Ekonomska Istrazivanja, 2022, 35, 4693-4709.	4.7	3
6	Interventions for the Current COVID-19 Pandemic: Frontline Workers' Intention to Use Personal Protective Equipment. Frontiers in Public Health, 2021, 9, 793642.	2.7	22
7	Modeling the impact of the <scp>COVID</scp> â€19 outbreak on environment, health sector and energy market. Sustainable Development, 2022, 30, 1387-1416.	12.5	3
8	Asymmetric effects of fine particulate matter and stringency policy on COVID-19 intensity. International Journal of Environmental Health Research, 2023, 33, 837-849.	2.7	17
9	Environmental Benefits From Carbon Tax in the Chinese Carbon Market: A Roadmap to Energy Efficiency in the Post-COVID-19 Era. Frontiers in Energy Research, 2022, 10, .	2.3	35
10	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.	5.3	105
11	Natural resources and financial development: Role of business regulations in testing the resource-curse hypothesis in ASEAN countries. Resources Policy, 2022, 76, 102612.	9.6	170
12	How public expenditure in recreational and cultural industry and socioeconomic status caused environmental sustainability in OECD countries?. Economic Research-Ekonomska Istrazivanja, 0, , 1-18.	4.7	25
13	Quantile relationship between globalization, financial development, economic growth, and carbon emissions: evidence from Vietnam. Environmental Science and Pollution Research, 2022, 29, 60098-60116.	5.3	12
14	Does health expenditure matter for life expectancy in Mediterranean countries?. Environmental Science and Pollution Research, 2022, 29, 60314-60326.	5.3	13
15	Macroeconomic lockdown effects of COVID-19 on small business in China: empirical insights from SEM technique. Environmental Science and Pollution Research, 2022, 29, 63344-63356.	5.3	13
16	Research on the Impact of COVID-19 on Import and Export Strategies. Frontiers in Environmental Science, 2022, 10, .	3.3	2
17	Determining the COVID-19 effects on spillover between oil market and stock exchange: a global perspective analysis. Environmental Science and Pollution Research, 2022, 29, 66109-66124.	5.3	2
18	Assessment of Critical Factors Influencing Consumers' Acceptance of Wearable Sports Devices During COVID-19 Pandemic Conditions. Frontiers in Energy Research, 2022, 10, .	2.3	6

#	Article	IF	Citations
19	How Do Green Finance and Energy Efficiency Mitigate Carbon Emissions Without Reducing Economic Growth in G7 Countries?. Frontiers in Psychology, 2022, 13, 879741.	2.1	9
20	Revisiting economic and non-economic indicators of natural resources: Analysis of developed economies. Resources Policy, 2022, 77, 102748.	9.6	24
21	Assessing the nexus between fiscal policy, COVID-19, and economic growth. Environmental Science and Pollution Research, 2022, , 1.	5. 3	4
22	Sustainable impact of COVID-19 on educationÂprojects: aspects of naturalism. Environmental Science and Pollution Research, 2022, 29, 69555-69572.	5. 3	7
23	Role of Financial Development, Green Technology Innovation, and Macroeconomic Dynamics Toward Carbon Emissions in China: Analysis Based on Bootstrap ARDL Approach. Frontiers in Environmental Science, 2022, 10, .	3.3	7
24	Improving Public Health and Governance in COVID-19 Response: A Strategic Public Procurement Perspective. Frontiers in Public Health, 2022, 10, .	2.7	3
25	Modeling oil price uncertainty effects on economic growth in Mexico: a sector-level analysis. Environmental Science and Pollution Research, 2022, 29, 73987-74002.	5. 3	3
26	Modeling COVID-19 Impact on Consumption and Mobility in Europe: A Legacy Toward Sustainable Business Performance. Frontiers in Psychology, 2022, 13, .	2.1	2
27	Green Supply Chain Coordination During the COVID-19 Pandemic Based on Consignment Contract. Frontiers in Environmental Science, 0, 10 , .	3.3	2
28	Firm characteristics, governance mechanisms, and ESG disclosure: how caring about sustainable concerns?. Environmental Science and Pollution Research, 2022, 29, 82064-82077.	5. 3	45
29	Mediating Role of Risk Perception and Environmental Quality on the Relationship Between Risk Knowledge and Traveler's Intention in COVID-19. Frontiers in Environmental Science, 0, 10, .	3.3	0
30	Does Green Financing Develop a Cleaner Environment for Environmental Sustainability: Empirical Insights From Association of Southeast Asian Nations Economies. Frontiers in Psychology, 0, 13, .	2.1	8
31	Re-visiting the resource curse hypothesis in the MINT economies. Environmental Science and Pollution Research, 2023, 30, 9793-9807.	5. 3	6
32	Identifying the pathways through digital transformation to achieve supply chain resilience: an fsQCA approach. Environmental Science and Pollution Research, 2023, 30, 10867-10879.	5. 3	11
33	Association Between Weather Parameters and SARSâ€CoVâ€2 Confirmed Cases in Two South African Cities. GeoHealth, 2022, 6, .	4.0	3
34	Role of climate fund raising under fiscal balance on climate change mitigation: an analysis from Pareto optimality. Environmental Science and Pollution Research, 2023, 30, 19047-19060.	5.3	8
35	Measuring the combining effects of financial stability and climate risk for green economic recovery. Economic Change and Restructuring, 2023, 56, 1225-1241.	5.0	2
36	A Multi-Criteria Decision-Making Framework for Sustainable Supplier Selection in the Circular Economy and Industry 4.0 Era. Sustainability, 2022, 14, 16809.	3.2	5

3

#	Article	IF	CITATIONS
37	Is renewable energy use lowering resource-related uncertainties?. Energy, 2023, 271, 126949.	8.8	17
38	Improved LSTM-based deep learning model for COVID-19 prediction using optimized approach. Engineering Applications of Artificial Intelligence, 2023, 122, 106157.	8.1	17
39	Assessing oil price volatility co-movement with stock market volatility through quantile regression approach. Resources Policy, 2023, 81, 103375.	9.6	177
40	Knowledge, Attitude, and Practices Towards COVID-19 Among Social Workers of Bangladesh. Public Organization Review, 0, , .	2.3	0
41	Multivariate time series short term forecasting using cumulative data of coronavirus. Evolving Systems, 0 , , .	3.9	2
42	Neutralizing the surging emissions amidst natural resource dependence, eco-innovation, and green energy in G7 countries: Insights for global environmental sustainability. Journal of Environmental Management, 2023, 344, 118560.	7.8	43
43	Exploring the nonlinear relationship among financial development, human capital and CO2 emissions: a comparative study of South and East Asian emerging economies. Environmental Science and Pollution Research, 2023, 30, 87274-87285.	5. 3	4
44	The short- and long-run causal correlation between green finance, renewable energy consumption, and economic growth. Energy and Environment, 0, , .	4.6	0
45	How economic policy uncertainty and geopolitical risk affect environmental pollution: does renewable energy consumption matter? Environmental Science and Pollution Research, 2023, 30, 101858-101872.	5. 3	0
46	Twin support vector quantile regression. Expert Systems With Applications, 2024, 237, 121239.	7.6	2
47	The Effects of Digitalization, Energy Intensity, and the Demographic Dividend on Viet Nam's Economic Sustainability Goals. Asian Development Review, 2023, 40, 399-425.	1.5	1
48	Unveiling the dynamic impact of energy generation on economic sustainability in Canada: A roadmap towards sustainable development. Journal of Cleaner Production, 2024, 434, 139783.	9.3	1
49	A roadmap to a green economy in South Africa: modelling technological innovation and energy consumption in the novel dynamic ARDL simulations framework. Cogent Economics and Finance, 2024, 12, .	2.1	0
50	Integrating climate resilience with sports, exercise, and public health expenditures on sustainable environment: Evidence from coastal regions of China. Environmental Research, 2024, 251, 118616.	7. 5	0