

The dynamic impact of biomass and natural resources on economies: A quantile regression evidence

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Citation Report

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1	Towards a sustainable consumption approach: the effect of trade flow and clean energy on consumption-based carbon emissions in the Sub-Saharan African countries. <i>Environmental Science and Pollution Research</i> , 2022, 29, 54122-54135.	5.3	13
2	Investigation of the driving factors of ecological footprint in Malaysia. <i>Environmental Science and Pollution Research</i> , 2022, 29, 56814-56827.	5.3	32
3	Does information and communication technology impede environmental degradation? fresh insights from non-parametric approaches. <i>Heliyon</i> , 2022, 8, e09108.	3.2	26
4	Role of Environmental Degradation, Institutional Quality, and Government Health Expenditures for Human Health: Evidence From Emerging Seven Countries. <i>Frontiers in Public Health</i> , 2022, 10, 870767.	2.7	36
5	Impact of tourist arrivals on environmental quality: a way towards environmental sustainability targets. <i>Current Issues in Tourism</i> , 2023, 26, 958-976.	7.2	25
6	Toward a sustainable environment and economic growth in BRICS economies: do innovation and globalization matter?. <i>Environmental Science and Pollution Research</i> , 2022, 29, 57740-57757.	5.3	84
7	Linking nuclear energy, human development and carbon emission in BRICS region: Do external debt and financial globalization protect the environment?. <i>Nuclear Engineering and Technology</i> , 2022, 54, 3299-3309.	2.3	107
8	Does political risk drive environmental degradation in BRICS countries? Evidence from method of moments quantile regression. <i>Environmental Science and Pollution Research</i> , 2022, 29, 32287-32297.	5.3	25
9	Does it take international integration of natural resources to ascend the ladder of environmental quality in the newly industrialized countries?. <i>Resources Policy</i> , 2022, 76, 102616.	9.6	90
10	Does political risk spur environmental issues in China?. <i>Environmental Science and Pollution Research</i> , 2022, 29, 62637-62647.	5.3	26
11	Renewable Energy Consumption and Environmental Sustainability in Canada: Does Political Stability Make a Difference?. <i>Environmental Science and Pollution Research</i> , 2022, 29, 61307-61322.	5.3	95
12	The Sustainable Environment in Uruguay: The Roles of Financial Development, Natural Resources, and Trade Globalization. <i>Frontiers in Environmental Science</i> , 2022, 10, .	3.3	69
13	Carbon neutrality target in Turkey: Measuring the impact of technological innovation and structural change. <i>Gondwana Research</i> , 2022, 109, 429-441.	6.0	55
14	The Nexus Between Fiscal Decentralization and Environmental Sustainability in Japan. <i>Frontiers in Environmental Science</i> , 2022, 10, .	3.3	16
15	Does the Moderating Role of Financial Development on Energy Utilization Contributes to Environmental Sustainability in GCC Economies?. <i>Energies</i> , 2022, 15, 4663.	3.1	3
16	Towards Sustainable Environment in G7 Nations: The Role of Renewable Energy Consumption, Eco-innovation and Trade Openness. <i>Frontiers in Environmental Science</i> , 0, 10, .	3.3	17
17	Factors affecting per capita ecological footprint in OECD countries: Evidence from machine learning techniques. <i>Energy and Environment</i> , 2023, 34, 2601-2618.	4.6	1
18	Asymmetric effects of high-tech industry and renewable energy on consumption-based carbon emissions in MINT countries. <i>Renewable Energy</i> , 2022, 196, 1269-1280.	8.9	89

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19	Another look at the nexus between economic growth trajectory and emission within the context of developing country: fresh insights from a nonparametric causality-in-quantiles test. <i>Environment, Development and Sustainability</i> , 2023, 25, 11397-11419.	5.0	29
20	Exploring the association between resource dependence and haze pollution in China: the mediating effect of green technology innovation. <i>Environmental Science and Pollution Research</i> , 2022, 29, 87456-87477.	5.3	3
21	Coupling Coordination Analysis of Natural Resource Utilization Benefits in Beijing From 1978 to 2018. <i>Frontiers in Environmental Science</i> , 0, 10, .	3.3	2
22	Natural resources, consumer prices and financial development in China: Measures to control carbon emissions and ecological footprints. <i>Resources Policy</i> , 2022, 78, 102880.	9.6	47
23	Energy consumption and environmental degradation nexus: A systematic review and meta-analysis of fossil fuel and renewable energy consumption. <i>Ecological Informatics</i> , 2022, 70, 101747.	5.2	57
24	The Impact of Biomass Energy Consumption on CO2 Emission and Ecological Footprint: The Evidence from BRICS Countries. <i>International Journal of Environmental Research</i> , 2022, 16, .	2.3	7
25	Impacts of industrialization, renewable energy and urbanization on the global ecological footprint: A quantile regression approach. <i>Business Strategy and the Environment</i> , 2023, 32, 1529-1541.	14.3	15
26	Emissions of carbon dioxide from electricity production in ASEAN countries: GMM and quantile regression analysis. <i>SN Business & Economics</i> , 2022, 2, .	1.1	23
27	Asymmetric and moderating role of industrialisation and technological innovation on energy intensity: Evidence from BRICS economies. <i>Renewable Energy</i> , 2022, 198, 1364-1372.	8.9	27
28	Does nuclear energy consumption mitigate carbon emissions in leading countries by nuclear power consumption? Evidence from quantile causality approach. <i>Energy and Environment</i> , 2023, 34, 2521-2543.	4.6	26
29	How Do Financial Development and Renewable Energy Affect Consumption-Based Carbon Emissions?. <i>Mathematical and Computational Applications</i> , 2022, 27, 73.	1.3	8
30	Linkage of natural resources, economic policies, urbanization, and the environmental Kuznets curve. <i>Environmental Science and Pollution Research</i> , 2023, 30, 1451-1459.	5.3	19
31	Race to environmental sustainability: Can renewable energy consumption and technological innovation sustain the strides for China?. <i>Renewable Energy</i> , 2022, 197, 320-330.	8.9	44
32	Asymmetric linkages between renewable energy consumption, financial integration, and ecological sustainability: Moderating role of technology innovation and urbanization. <i>Renewable Energy</i> , 2022, 197, 1233-1243.	8.9	26
33	Impact of natural resources on economic progress: Evidence for trading blocs in Latin America using non-linear econometric methods. <i>Resources Policy</i> , 2022, 79, 102908.	9.6	26
34	Re-visiting the resource curse hypothesis in the MINT economies. <i>Environmental Science and Pollution Research</i> , 2023, 30, 9793-9807.	5.3	6
35	What Drives Ecological Footprint in OECD +Brics Nations? Evidence from Advanced Panel Techniques. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
36	Do the asymmetric effects of technological innovation amidst renewable and nonrenewable energy make or mar carbon neutrality targets?. <i>International Journal of Sustainable Development and World Ecology</i> , 2023, 30, 68-80.	5.9	37

#	ARTICLE	IF	CITATIONS
37	The role of renewable energy consumption and financial development in environmental sustainability: implications for the Nordic Countries. <i>International Journal of Sustainable Development and World Ecology</i> , 2023, 30, 21-36.	5.9	96
38	On energy transition-led sustainable environment in COP26 era: policy implications from tourism, transportation services, and technological innovations for Gulf countries. <i>Environmental Science and Pollution Research</i> , 2023, 30, 14663-14679.	5.3	5
39	The influencing factors of CO2 emissions and the adoption of eco-innovation across G-7 economies: A novel hybrid mathematical and statistical approach. <i>Frontiers in Environmental Science</i> , 0, 10, .	3.3	4
40	Testing the impact of external sovereign debt on Turkey's ecological footprint: New evidence from the bootstrap ARDL approach. <i>Frontiers in Environmental Science</i> , 0, 10, .	3.3	2
41	Investigating the asymmetric effects of renewable energy-carbon neutrality nexus: Can technological innovation, trade openness, and transport services deliver the target for Germany?. <i>Energy and Environment</i> , 2024, 35, 185-206.	4.6	33
42	Sustainable development of West African economies to achieve environmental quality. <i>Environmental Science and Pollution Research</i> , 2023, 30, 15253-15266.	5.3	4
43	Heterogeneous effects of renewable energy and structural change on environmental pollution in Africa: Do natural resources and environmental technologies reduce pressure on the environment?. <i>Renewable Energy</i> , 2022, 200, 244-256.	8.9	77
44	Nexus between natural resources, globalization and ecological sustainability in resource-rich countries: Dynamic role of green technology and environmental regulation. <i>Resources Policy</i> , 2022, 79, 103027.	9.6	17
45	Energy analysis-based study of the sustainable development of Kunming's urban eco-economic system. <i>International Journal of Urban Sciences</i> , 2023, 27, 322-343.	2.8	5
46	Relating energy innovations and natural resources as determinants of environmental sustainability: The role of globalization in G7 countries. <i>Resources Policy</i> , 2022, 79, 103073.	9.6	17
47	Do natural resource volatilities and renewable energy contribute to the environment and economic performance? Empirical evidence from E7 economies. <i>Environmental Science and Pollution Research</i> , 2023, 30, 19380-19392.	5.3	14
48	Analyzing the mechanism between nuclear energy consumption and carbon emissions: Fresh insights from novel bootstrap rolling-window approach. <i>Energy and Environment</i> , 0, , 0958305X2211332.	4.6	7
49	The Race to Zero Emissions in MINT Economies: Can Economic Growth, Renewable Energy and Disintegrated Trade Be the Path to Carbon Neutrality?. <i>Sustainability</i> , 2022, 14, 14178.	3.2	2
50	Economic policy uncertainty and environmental degradation: the moderating role of political stability. <i>Environmental Science and Pollution Research</i> , 2023, 30, 18785-18797.	5.3	25
51	Dynamic effect of disintegrated energy consumption and economic complexity on environmental degradation in top economic complexity economies. <i>Energy Reports</i> , 2022, 8, 12832-12842.	5.1	20
52	Race to achieving sustainable environment in China: Can financial globalization and renewable energy consumption help meet this stride?. <i>Science Progress</i> , 2022, 105, .	1.9	12
53	Can the Resource Curse for Well-Being Be Morphed into a Blessing? Investigating the Moderating Role of Environmental Quality, Governance, and Human Capital. <i>Sustainability</i> , 2022, 14, 15053.	3.2	5
54	Modeling the natural resources and financial inclusion on ecological footprint: The role of economic governance institutions. Evidence from ECOWAS economies. <i>Resources Policy</i> , 2022, 79, 103115.	9.6	42

#	ARTICLE	IF	CITATIONS
55	Impact of trade liberalization and renewable energy on load capacity factor: Evidence from novel dual adjustment approach. <i>Energy and Environment</i> , 0, , 0958305X2211375.	4.6	13
56	Endorsing sustainable development in BRICS: The role of technological innovation, renewable energy consumption, and natural resources in limiting carbon emission. <i>Science of the Total Environment</i> , 2023, 859, 160181.	8.0	198
57	The Dynamic Impact of Renewable Energy and Economic Growth on CO2 Emissions in China: Do Remittances and Technological Innovations Matter?. <i>Sustainability</i> , 2022, 14, 14629.	3.2	15
58	Do renewable energy consumption, technological innovation, and international integration enhance environmental sustainability in Brazil?. <i>Renewable Energy</i> , 2023, 202, 172-183.	8.9	7
59	Dynamic decomposition and regional differences of urban energy ecological footprint in the Yangtze River Delta. <i>Journal of Environmental Management</i> , 2023, 326, 116698.	7.8	15
60	Sustainability and natural resources management in developed countries: The role of financial inclusion and human development. <i>Resources Policy</i> , 2023, 80, 103143.	9.6	29
61	Examining the role of sustainability and natural resources management in improving environmental quality: Evidence from Asian countries. <i>Resources Policy</i> , 2023, 80, 103136.	9.6	12
62	Enhancing environmental quality in the United States by linking biomass energy consumption and load capacity factor. <i>Geoscience Frontiers</i> , 2023, 14, 101531.	8.4	77
63	Finding values in lignin: A promising yet under-utilized component of the lignocellulosic biomass. <i>Frontiers in Chemical Engineering</i> , 0, 4, .	2.7	4
64	Is Moderating effect of Uncertain Economic Policies helpful for a Sustainable Environment in Emerging Economies?. <i>Environmental Science and Pollution Research</i> , 0, , .	5.3	1
65	Asymmetric linkage between biomass energy consumption and ecological footprints in top ten biomass-consuming nations. <i>Economic Research-Ekonomika Istrazivanja</i> , 2023, 36, .	4.7	9
66	<sc>Trade&€off</sc> between environmental sustainability and economic growth through coal consumption and natural resources exploitation in China: New policy insights from wavelet local multiple correlation. <i>Geological Journal</i> , 2023, 58, 1384-1400.	1.3	51
67	How do energy prices and climate shocks affect human health? Insights from BRICS. <i>Environmental Science and Pollution Research</i> , 0, , .	5.3	3
68	Resource dependence and air pollution in China: Do the digital economy, income inequality, and industrial upgrading matter?. <i>Environment, Development and Sustainability</i> , 2024, 26, 2069-2109.	5.0	9
69	A comparison of CO2 emissions, load capacity factor, and ecological footprint for Thailand&€™s environmental sustainability. <i>Environment, Development and Sustainability</i> , 2024, 26, 2203-2223.	5.0	35
70	Estimation of ecological footprint based on tourism development indicators using neural networks and multivariate regression. <i>Environmental Science and Pollution Research</i> , 2023, 30, 33396-33418.	5.3	4
71	Estimating the Effects of Economic Complexity and Technological Innovations on CO2 Emissions: Policy Instruments for N-11 Countries. <i>Sustainability</i> , 2022, 14, 16856.	3.2	2
72	Do Renewable Energy and the Real Estate Market Promote Environmental Quality in South Africa: Evidence from the Bootstrap ARDL Approach. <i>Sustainability</i> , 2022, 14, 16466.	3.2	11

#	ARTICLE	IF	CITATIONS
73	Role of renewable energy and fiscal policy on trade adjusted carbon emissions: Evaluating the role of environmental policy stringency. <i>Renewable Energy</i> , 2023, 205, 156-165.	8.9	52
74	Analyzing the co-movement between CO2 emissions and disaggregated nonrenewable and renewable energy consumption in BRICS: evidence through the lens of wavelet coherence. <i>Environmental Science and Pollution Research</i> , 2023, 30, 38921-38938.	5.3	42
75	Articulating natural resource abundance, economic complexity, education and environmental sustainability in MENA countries: Evidence from advanced panel estimation. <i>Resources Policy</i> , 2023, 80, 103261.	9.6	40
76	Can financial globalization and good governance help turning emerging economies carbon neutral? Evidence from members of the BRICS-T. <i>Environmental Science and Pollution Research</i> , 2023, 30, 39826-39841.	5.3	14
77	CO2 Emissions from Renewable and Non-Renewable Electricity Generation Sources in the G7 Countries: Static and Dynamic Panel Assessment. <i>Energies</i> , 2023, 16, 1044.	3.1	44
78	Testing the asymmetric effect of financial stability towards carbon neutrality target: The case of Iceland and global comparison. <i>Gondwana Research</i> , 2023, 116, 125-135.	6.0	46
80	Toward sustainable environment in Italy: The role of trade globalization, human capital, and renewable energy consumption. <i>Energy and Environment</i> , 0, , 0958305X2211469.	4.6	1
81	Militarization, renewable energy utilization, and ecological footprints: Evidence from RCEP economies. <i>Journal of Cleaner Production</i> , 2023, 391, 136298.	9.3	18
82	Can green resource productivity, renewable energy, and economic globalization drive the pursuit of carbon neutrality in the top energy transition economies?. <i>International Journal of Sustainable Development and World Ecology</i> , 2023, 30, 745-759.	5.9	23
83	Do technological innovation, natural resources and stock market development promote environmental sustainability? Novel evidence based on the load capacity factor. <i>Resources Policy</i> , 2023, 82, 103397.	9.6	34
84	COP26 perspective of natural resources extraction: Oil and mineral resources perspective of developed economies. <i>Resources Policy</i> , 2023, 82, 103477.	9.6	3
85	Empowering sustainability practices through energy transition for sustainable development goal 7: The role of energy patents and natural resources among European Union economies through advanced panel. <i>Energy Policy</i> , 2023, 176, 113499.	8.8	26
86	Environmental impacts of energy indicators on ecological footprints of oil-exporting African countries: Perspectives on fossil resources abundance amidst sustainable development quests. <i>Resources Policy</i> , 2023, 82, 103481.	9.6	15
87	Asymmetric impact of natural resources rent, monetary and fiscal policies on environmental sustainability in BRICS countries. <i>Resources Policy</i> , 2023, 82, 103444.	9.6	15
88	Investigating the connections between innovation, natural resource extraction, and environmental pollution in OECD nations; examining the role of capital formation. <i>Resources Policy</i> , 2023, 81, 103312.	9.6	20
89	Assessing the Spillover Effects of Research and Development and Renewable Energy on CO ₂ Emissions: International Evidence. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
90	Towards unlocking the chain of sustainable development in the BRICS economies: Analysing the role of economic complexity and financial risk. <i>Geological Journal</i> , 2023, 58, 1810-1821.	1.3	27
91	The role of COP26 commitment and technological innovation in depletion of natural resources: Evidence from BRICS countries. <i>Resources Policy</i> , 2023, 81, 103365.	9.6	9

#	ARTICLE	IF	CITATIONS
92	Recent scenario and nexus between natural resource dependence, energy use and pollution cycles in BRICS region: Does the mediating role of human capital exist?. Resources Policy, 2023, 81, 103382.	9.6	59
93	The Asymmetric and Symmetric Effect of Energy Productivity on Environmental Quality in the Era of Industry 4.0: Empirical Evidence from Portugal. Sustainability, 2023, 15, 4096.	3.2	7
94	Assessing the spillover effects of research and development and renewable energy on CO2 emissions: international evidence. Environment, Development and Sustainability, 2024, 26, 7657-7686.	5.0	9
95	Performance prediction of a clean coal power plant via machine learning and deep learning techniques. Energy and Environment, 0, , 0958305X2311605.	4.6	2
96	Do international trade diversification, intellectual capital, and renewable energy transition ensure effective natural resources management in BRICST region. Resources Policy, 2023, 81, 103429.	9.6	9
97	Does green finance and institutional quality play an important role in air quality. Environmental Science and Pollution Research, 2023, 30, 53962-53976.	5.3	23
98	Paving the ways toward sustainable development: the asymmetric effect of economic complexity, renewable electricity, and foreign direct investment on the environmental sustainability in BRICS-T. Environment, Development and Sustainability, 2024, 26, 9115-9139.	5.0	42
99	Does economic policy uncertainty, energy transition and ecological innovation affect environmental degradation in the United States?. Economic Research-Ekonomika Istrazivanja, 2023, 36, .	4.7	8
100	Can environmental sustainability be decoupled from economic growth? Empirical evidence from Eastern Europe using the common correlated effect mean group test. Regional Sustainability, 2023, 4, 68-80.	2.3	6
101	Modelling the green logistics and financial innovation on carbon neutrality goal, a fresh insight for BRICS. Geological Journal, 2023, 58, 2742-2756.	1.3	15
102	Insights from BRICS-T economies on the impact of human capital and renewable electricity consumption on environmental quality. Scientific Reports, 2023, 13, .	3.3	24
103	The impact of energy poverty on the aggregate and disaggregate material footprints in BRICS. Journal of Environmental Planning and Management, 0, , 1-25.	4.5	2
104	Transition towards sustainable energy: The role of economic complexity, financial liberalization and natural resources management in China. Resources Policy, 2023, 83, 103631.	9.6	20
105	The impact of natural resource abundance on ecological footprint: evidence from Algeria. Environmental Science and Pollution Research, 2023, 30, 69289-69306.	5.3	3
106	Asymmetric impact of renewable electricity consumption and industrialization on environmental sustainability: Evidence through the lens of load capacity factor. Renewable Energy, 2023, 212, 514-522.	8.9	14
107	Financial instability and environmental degradation: Evidence from South Asia. Energy and Environment, 0, , 0958305X2311777.	4.6	2
108	Ecological footprint, globalization, and economic growth: evidence from Asia. Environmental Science and Pollution Research, 2023, 30, 77006-77021.	5.3	0
109	Greening the manufacturing firms: do green supply chain management and organizational citizenship behavior influence firm performance?. Environmental Science and Pollution Research, 2023, 30, 77246-77261.	5.3	4

#	ARTICLE	IF	CITATIONS
111	Disaggregating the impact of natural resource rents on environmental sustainability in the MENA region: A quantile regression analysis. <i>Resources Policy</i> , 2023, 85, 103825.	9.6	10
112	Environmental cost of financial development within the framework of the load capacity curve hypothesis in the <scp>BRICS</scp> economies: Do renewable energy consumption and natural resources mitigate some burden?. <i>Geological Journal</i> , 2023, 58, 3915-3927.	1.3	8
113	In the era of globalization, can renewable energy and eco-innovation be viable for environmental sustainability in BRICS economies?. <i>Environmental Science and Pollution Research</i> , 2023, 30, 85249-85262.	5.3	4
114	Natural resources extractions and carbon neutrality: The role of geopolitical risk. <i>Resources Policy</i> , 2023, 83, 103577.	9.6	11
115	Technological innovation, natural resources, financial inclusion, and environmental degradation in BRI economies. <i>Natural Resource Modelling</i> , 2023, 36, .	2.0	7
116	Examining the (non)symmetric environmental quality effect of material productivity and environmental-related technologies in Iceland. <i>Sustainable Energy Technologies and Assessments</i> , 2023, 57, 103192.	2.7	7
117	Analysing the waste management, industrial and agriculture greenhouse gas emissions of biomass, fossil fuel, and metallic ores utilization in Iceland. <i>Science of the Total Environment</i> , 2023, 887, 164115.	8.0	50
118	Greening the Brazil, Russia, India, China and South Africa (BRICS) economies: Assessing the impact of electricity consumption, natural resources, and renewable energy on environmental footprint. <i>Natural Resources Forum</i> , 2023, 47, 484-503.	3.6	27
119	How fiscal decentralization and trade diversification influence sustainable development: Moderating role of resources dependency. <i>Resources Policy</i> , 2023, 84, 103750.	9.6	2
120	Impact of solar energy generation on carbon footprint: Evidence from China. <i>Geological Journal</i> , 2023, 58, 3476-3486.	1.3	2
121	Social and Economic Stability of the State in the Post-COVID Era: The Evolution of Theoretical Approaches and Leadership Practices. <i>Springer Proceedings in Business and Economics</i> , 2023, , 81-92.	0.3	0
122	Discovering the role of trade diversification, natural resources, and environmental policy stringency on ecological sustainability in the BRICST region. <i>Resources Policy</i> , 2023, 85, 103868.	9.6	10
123	Asymmetric nexus between renewable energy, economic progress, and ecological issues: Testing the LCC hypothesis in the context of sustainability perspective. <i>Gondwana Research</i> , 2023, , .	6.0	11
124	Do natural resources and green technological innovation matter in addressing environmental degradation? Evidence from panel models robust to cross-sectional dependence and slope heterogeneity. <i>Resources Policy</i> , 2023, 85, 103943.	9.6	24
125	Links among population aging, economic globalization, per capita CO2 emission, and economic growth, evidence from East Asian countries. <i>Environmental Science and Pollution Research</i> , 2023, 30, 92107-92122.	5.3	3
126	Green finance and ecological footprints: Natural resources perspective of China's growing economy. <i>Resources Policy</i> , 2023, 85, 103898.	9.6	4
127	Digital economy, resource richness, external conflicts, and ecological footprint: Evidence from emerging countries. <i>Resources Policy</i> , 2023, 85, 103976.	9.6	3
128	Dual issue of resources and emissions: Resources richness and Carbon Emissions with Oil rents, trade, and mineral rents exploration. <i>Resources Policy</i> , 2023, 86, 104066.	9.6	1

#	ARTICLE	IF	CITATIONS
129	Determinants of Load capacity factor in <sc>BRICS</sc> countries: A panel data analysis. Natural Resources Forum, 0, , .	3.6	7
130	Do natural resources affect environmental quality in MINT Economies? The role of tourism and financial development. Environmental Science and Pollution Research, 2023, 30, 103958-103971.	5.3	0
131	Exploring the renewable energy-environmental sustainability pathways: what do the interplay of technological innovation, structural change, and urbanization portends for BRICS?. Environment, Development and Sustainability, 0, , .	5.0	8
132	Analyzing the Impact of Renewable Energy and Green Innovation on Carbon Emissions in the MENA Region. Energies, 2023, 16, 6053.	3.1	7
133	The Sustainability Concept: A Review Focusing on Energy. Sustainability, 2023, 15, 14049.	3.2	1
134	Formulating ecological sustainability policies for India within the coal energy, biomass energy, and economic globalization framework. Environmental Science and Pollution Research, 2023, 30, 112758-112772.	5.3	1
135	Assessment of sectoral greenhouse gas emission effects of biomass, fossil fuel, and (non)metallic ore utilization of the Nordic economy. Mineral Economics, 0, , .	2.8	0
136	Theory of sustainable consumption behavior (TSCB) to predict renewable energy consumption behavior: A case of eco-tourism visitors of Bangladesh. Management of Environmental Quality, 0, , .	4.3	0
137	Ecological footprint, natural resource rent, and industrial production in MENA region: Empirical evidence using the SDM model. Heliyon, 2023, 9, e20060.	3.2	1
138	Investigating the relationship between digital trade, natural resources, energy transition, and green productivity: Moderating role of R&D investment. Resources Policy, 2023, 86, 104069.	9.6	3
139	Investigating the impact of environmental governance, green innovation, and renewable energy on trade-adjusted material footprint in G20 countries. Resources Policy, 2023, 86, 104212.	9.6	7
140	Application of AI/ML techniques in achieving SDGs: a bibliometric study. Environment, Development and Sustainability, 0, , .	5.0	1
141	Can Finland serve as a model for other developed countries? Assessing the significance of energy efficiency, renewable energy, and country risk. Journal of Cleaner Production, 2023, 428, 139306.	9.3	4
142	Environmental cost of natural resources, globalization, and economic policy uncertainty in the G-7 bloc: do human capital and renewable energy matter?. Environmental Science and Pollution Research, 0, , .	5.3	1
143	Trapped in dilemma: Inverted N-shaped EKC evidence of economic growth and ecological land in a spatial spillover perspective. Applied Geography, 2023, 161, 103145.	3.7	1
145	Moving toward sustainable agriculture: The nexus between clean energy, ICT, human capital and environmental degradation under SDG policies in European countries. Energy Strategy Reviews, 2023, 50, 101252.	7.3	2
146	Prosumers and Sharing Economy in the Organic Food Value Chain. Journal of International Food and Agribusiness Marketing, 2024, 36, 103-124.	2.1	0
147	Uncovering the potential impacts of financial inclusion and human development on ecological sustainability in the presence of natural resources and government stability: Evidence from G-20 nations. Resources Policy, 2024, 88, 104446.	9.6	3

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148	How does institutional quality determine energy consumption? Empirical evidence from the South Asia region. <i>Management of Environmental Quality</i> , 0, , .	4.3	0
149	Dynamic assessment of the impact of agricultural land use change and globalization on environmental quality in the tropical African Rainforest: evidence from the Congo Basin. <i>Environmental Science and Pollution Research</i> , 0, , .	5.3	0
150	Role of fintech, green finance, and natural resource rents in sustainable climate change in China. Mediating role of environmental regulations and government interventions in the pre-post COVID eras. <i>Resources Policy</i> , 2024, 88, 104494.	9.6	4
151	Minerals, natural resources, government instability, and growing ecological challenges: Can we achieve SDGs 12 and 13?. <i>Resources Policy</i> , 2024, 88, 104507.	9.6	0
152	Dynamics between economic activities, eco-friendly energy and ecological footprints: a fresh evidence from BRICS countries. <i>Kybernetes</i> , 0, , .	2.2	0
153	The impact of resident demand on industrial carbon emissions and the transmission path: Evidence from Zhejiang Province. <i>Heliyon</i> , 2024, 10, e23787.	3.2	0
154	A regenerative paradigm: Fostering economic recovery by harnessing natural resource efficiency for lasting sustainability. <i>Resources Policy</i> , 2024, 88, 104440.	9.6	0
155	Financial innovation, environmental degradation, and environmental Kuznets curve trends in China. <i>Environmental Science and Pollution Research</i> , 0, , .	5.3	0
156	Why forest economy can become a driving force of the development of BRICS cooperation. <i>BRICS Journal of Economics</i> , 2023, 4, 411-422.	0.6	0
157	The asymmetric effect of biomass energy use on environmental quality: empirical evidence from the Congo Basin. <i>Environment, Development and Sustainability</i> , 0, , .	5.0	0
158	Financial technologies, green technologies and natural resource nexus with sustainable development goals: Evidence from resource abundant economies using MMQR estimation. <i>Resources Policy</i> , 2024, 89, 104649.	9.6	0
160	Environmental degradation in geopolitical risk and uncertainty contexts for India: A comparison of ecological footprint, CO2 emissions, and load capacity factor. <i>Energy and Climate Change</i> , 2024, 5, 100122.	4.4	0
161	Is natural resource dependence a blessing or curse for sustainable energy blueprint? An empirical insight towards achieving sustainable environment. <i>Natural Resources Forum</i> , 0, , .	3.6	0
162	Analyzing the impact of resource productivity, energy productivity, and renewable energy consumption on environmental quality in EU countries: The moderating role of productivity. <i>Resources Policy</i> , 2024, 89, 104613.	9.6	0
163	The dynamic effect of income distribution, natural resources, and freedom of press on ecological footprint: Theory and empirical evidence for emerging economies. <i>Resources Policy</i> , 2024, 89, 104682.	9.6	1
164	Toward sustainable development goals 7 and 13: A comprehensive policy framework to combat climate change. <i>Environmental Impact Assessment Review</i> , 2024, 105, 107415.	9.2	0
165	Greening the path to carbon neutrality in the post-COP26 era: Embracing green energy, green innovation, and green human capital. , 2024, 3, 100134.		3
166	United States' 2050 carbon neutrality: Myth or reality? Evaluating the impact of high-tech industries and green electricity. <i>Journal of Cleaner Production</i> , 2024, 440, 140855.	9.3	1

#	ARTICLE	IF	CITATIONS
167	Multi-dimensional factor coupling-driven mechanism of spatio-temporal evolution of energy ecological footprint: Evidence from China. <i>Ecological Indicators</i> , 2024, 159, 111701.	6.3	1
168	Nexus among natural resources, environmental sustainability, and political risk: Testing the load capacity factor curve hypothesis. <i>Resources Policy</i> , 2024, 90, 104791.	9.6	0
169	Examining the natural resources-ecological degradation nexus: The role of energy innovation and human capital in BRICST nations. <i>Resources Policy</i> , 2024, 90, 104782.	9.6	0
170	The impact of biomass power plants on Brazilian workers' income: a synthetic difference-in-differences approach. <i>Economia</i> , 0, , .	1.4	0
171	Synthesizing the role of biomass energy consumption and human development in achieving environmental sustainability. <i>Energy</i> , 2024, 293, 130500.	8.8	0
172	Natural resources, renewable energy-environment nexus for Pakistan: A policy perspective. <i>Resources Policy</i> , 2024, 90, 104788.	9.6	0
173	Modelling the influence of natural resources and social globalization on load capacity factor: New insights from the ASEAN countries. <i>Resources Policy</i> , 2024, 91, 104816.	9.6	0
174	Assessing the impact of fiscal policy and natural resources on environmental degradation in BRICS countries: A resource management perspective. <i>Resources Policy</i> , 2024, 90, 104792.	9.6	0
175	The impact of natural resources on environmental degradation: a review of ecological footprint and CO2 emissions as indicators. <i>Frontiers in Environmental Science</i> , 0, 12, .	3.3	0
176	Modified tracking mechanism of horse optimization method (HOM) based MPPT technique for photovoltaic (PV) systems. <i>AIP Conference Proceedings</i> , 2024, , .	0.4	0
177	Analysing the Role of Globalisation in Environmental Degradation of West African Countries: A Method of Moments Quantile Regression Approach. <i>Man and the Economy</i> , 2024, .	0.1	0
178	The impacts of natural resources rents diversification, uncertainty, and environmental technologies on ecological sustainability: Empirical evidence from OECD countries. <i>Resources Policy</i> , 2024, 91, 104895.	9.6	0
179	Pathways to ecological resilience: exploring green energy and finance for sustainable development. <i>Environment, Development and Sustainability</i> , 0, , .	5.0	0
180	Asymmetric role of environmental policy stringency, fiscal, and monetary policy on environmental sustainability: Evidence from BRICS countries. <i>Natural Resources Forum</i> , 0, , .	3.6	0
181	Examining the Effects of Energy Efficiency R&D and Renewable Energy on Environmental Sustainability Amidst Political Risk in France. <i>Politicka Ekonomie</i> , 2024, 72, 331-356.	0.2	0
182	Advancing toward a sustainable future: assessing the impact of energy transition, circular economy, and international trade on carbon footprint. <i>Economic Change and Restructuring</i> , 2024, 57, .	5.0	0