

Moving towards a sustainable environment: The dynamic role of natural resources, human capital, urbanization, economic growth and environmental quality in China

Resources Policy

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Assessing the potency of environmental regulation in maintaining environmental sustainability in <scp>MENA</scp> countries: An advanced panel data estimation. Journal of Public Affairs, 2022, 22, e2526.	3.1	32
2	Relationship between energy consumption and environmental sustainability in OECD countries: The role of natural resources rents. Resources Policy, 2020, 69, 101803.	9.6	158
3	Analyzing the linkage between military spending, economic growth, and ecological footprint in Pakistan: evidence from cointegration and bootstrap causality. Environmental Science and Pollution Research, 2020, 27, 41551-41567.	5.3	61
4	Tourism development, natural resource abundance, and environmental sustainability: Another look at the ten most visited destinations. Journal of Public Affairs, 2022, 22, e2553.	3.1	22
5	Transport CO2 emissions, drivers, and mitigation: an empirical investigation in India. Air Quality, Atmosphere and Health, 2020, 13, 1367-1374.	3.3	55
6	The role of technical cooperation grants in mineral resource extraction: Evidence from a panel of 12 abundant resource economies. Resources Policy, 2020, 69, 101822.	9.6	21
7	The dynamic impact of natural resources, technological innovations and economic growth on ecological footprint: An advanced panel data estimation. Resources Policy, 2020, 69, 101817.	9.6	409
8	Globalization, electricity consumption and ecological footprint: An autoregressive distributive lag (ARDL) approach. Sustainable Cities and Society, 2020, 63, 102482.	10.4	93
9	The nexus between urbanization, renewable energy, trade, and ecological footprint in ASEAN countries. Journal of Cleaner Production, 2020, 272, 122709.	9.3	367
10	Mitigation pathways impact of climate change and improving sustainable development: The roles of natural resources, income, and CO ₂ emission. Energy and Environment, 2021, 32, 338-363.	4.6	61
11	Investigating the EKC hypothesis with renewable energy consumption, human capital, globalization and trade openness for China: Evidence from augmented ARDL approach with a structural break. Energy, 2021, 216, 119220.	8.8	408
12	Accounting asymmetries in the long-run nexus between globalization and environmental sustainability in the United States: An aggregated and disaggregated investigation. Environmental Impact Assessment Review, 2021, 86, 106511.	9.2	81
13	Investigating the nexus between economic complexity, energy consumption and ecological footprint for the United States: New insights from quantile methods. Journal of Cleaner Production, 2021, 279, 123806.	9.3	259
14	Assessment and management of lake eutrophication: A case study in Lake Erhai, China. Science of the Total Environment, 2021, 751, 141618.	8.0	167
15	Natural resource, globalization, urbanization, human capital, and environmental degradation in Latin American and Caribbean countries. Environmental Science and Pollution Research, 2021, 28, 6207-6221.	5.3	191
16	Linking Information Communication Technology, trade globalization index, and CO2 emissions: evidence from advanced panel techniques. Environmental Science and Pollution Research, 2021, 28, 8770-8781.	5.3	195
17	More than the resource curse: Exploring the nexus of natural resource abundance and environmental quality in northwestern China. Resources Policy, 2021, 70, 101902.	9.6	36
18	Assessing the environmental sustainability corridor: Linking natural resources, renewable energy, human capital, and ecological footprint in BRICS.. Resources Policy, 2021, 70, 101924.	9.6	236

#	ARTICLE	IF	CITATIONS
19	How does fiscal decentralization affect CO2 emissions? The roles of institutions and human capital. <i>Energy Economics</i> , 2021, 94, 105060.	12.1	408
20	Are natural resources abundance and human development a solution for environmental pressure? Evidence from top ten countries with the largest ecological footprint. <i>Resources Policy</i> , 2021, 70, 101923.	9.6	95
21	Does foreign direct investments impair the ecological footprint? New evidence from the panel quantile regression. <i>Environmental Science and Pollution Research</i> , 2021, 28, 14372-14385.	5.3	45
22	Determinants of Carbon Emission in China: How Good is Green Investment?. <i>Sustainable Production and Consumption</i> , 2021, 27, 392-401.	11.0	230
23	The criticality of information and communication technology and human capital in environmental sustainability: Evidence from Latin American and Caribbean countries. <i>Journal of Cleaner Production</i> , 2021, 286, 125529.	9.3	163
24	Biocapacity, human capital, and ecological footprint in G7 countries: the moderating role of urbanization and necessary lessons for emerging economies. <i>Energy, Ecology and Environment</i> , 2021, 6, 435-450.	3.9	41
25	Towards achieving environmental sustainability: environmental quality versus economic growth in a developing economy on ecological footprint via dynamic simulations of ARDL. <i>Environmental Science and Pollution Research</i> , 2021, 28, 17942-17959.	5.3	76
26	Environmental sustainability and economic development in Russian regions: spatial analysis. <i>E3S Web of Conferences</i> , 2021, 258, 08002.	0.5	0
27	The dynamic linkage between globalization, financial development, energy utilization, and environmental sustainability in GCC countries. <i>Environmental Science and Pollution Research</i> , 2021, 28, 16568-16588.	5.3	159
28	Water Benefit-Based Ecological Index for Urban Ecological Environment Quality Assessments. <i>IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing</i> , 2021, 14, 7557-7569.	4.9	9
29	The Environmental Impacts of Human Capital in the BRICS Economies. <i>Journal of the Knowledge Economy</i> , 2022, 13, 611-634.	4.4	27
30	The nonlinear impact of fiscal decentralization on carbon emissions: from the perspective of biased technological progress. <i>Environmental Science and Pollution Research</i> , 2021, 28, 29890-29899.	5.3	43
31	Progressing towards Environmental Health Targets in China: An Integrative Review of Achievements in Air and Water Pollution under the "Ecological Civilisation and the Beautiful China" Dream. <i>Sustainability</i> , 2021, 13, 3664.	3.2	7
32	The Change of Sources of Growth and Sustainable Development in China: Based on the Extended EKC Explanation. <i>Sustainability</i> , 2021, 13, 2803.	3.2	7
33	What drives ecological footprint in top ten tourist destinations? Evidence from advanced panel techniques. <i>Environmental Science and Pollution Research</i> , 2021, 28, 38322-38331.	5.3	69
34	Exploring a new perspective of sustainable development drive through environmental Phillips curve in the case of the BRICST countries. <i>Environmental Science and Pollution Research</i> , 2021, 28, 48112-48122.	5.3	45
35	MODELLING THE IMPACT OF ENERGY CONSUMPTION, NATURAL RESOURCES, AND URBANIZATION ON ECOLOGICAL FOOTPRINT IN SOUTH AFRICA: ASSESSING THE MODERATING ROLE OF HUMAN CAPITAL. <i>International Journal of Energy Economics and Policy</i> , 2021, 11, 130-139.	1.2	16
36	Role of solar energy in reducing ecological footprints: An empirical analysis. <i>Journal of Cleaner Production</i> , 2021, 292, 126028.	9.3	120

#	ARTICLE	IF	CITATIONS
37	Tackling the ecological footprint in china through energy consumption, economic growth and CO2 emission: an ARDL approach. <i>Quality and Quantity</i> , 2022, 56, 511-531.	3.7	10
38	Decomposing the Persistent and Transitory Effect of Information and Communication Technology on Environmental Impacts Assessment in Africa: Evidence from Mundlak Specification. <i>Sustainability</i> , 2021, 13, 4683.	3.2	37
39	The impact of income inequality and economic complexity on ecological footprint: an analysis covering a long-time span. <i>Journal of Environmental Economics and Policy</i> , 2022, 11, 133-153.	2.5	44
40	Natural resources abundance, economic globalization, and carbon emissions: Advancing sustainable development agenda. <i>Sustainable Development</i> , 2021, 29, 1037-1048.	12.5	134
41	Exploring the role of finance, natural resources, and governance on the environment and economic growth in South Asian countries. <i>Environmental Science and Pollution Research</i> , 2021, 28, 50447-50461.	5.3	15
42	Exploring sustainability and decoupling effects of natural capital utilization in China: Evidence from a provincial three-dimensional ecological footprint. <i>Journal of Cleaner Production</i> , 2021, 295, 126486.	9.3	26
43	Do Economic Policy Uncertainty and Geopolitical Risk Lead to Environmental Degradation? Evidence from Emerging Economies. <i>Sustainability</i> , 2021, 13, 5866.	3.2	73
44	Striving towards environmental sustainability: how natural resources, human capital, financial development, and economic growth interact with ecological footprint in China. <i>Environmental Science and Pollution Research</i> , 2021, 28, 52499-52513.	5.3	97
45	A critical review of the current research mainstreams and the influencing factors of green total factor productivity. <i>Environmental Science and Pollution Research</i> , 2021, 28, 35392-35405.	5.3	59
46	Do natural resources abundance and human capital development promote economic growth? A study on the resource curse hypothesis in Next Eleven countries. <i>Resources, Environment and Sustainability</i> , 2021, 4, 100018.	5.9	136
47	Caring for the environment: How human capital, natural resources, and economic growth interact with environmental degradation in Pakistan? A dynamic ARDL approach. <i>Science of the Total Environment</i> , 2021, 774, 145553.	8.0	172
48	Effect of economic indicators, biomass energy on human development in China. <i>Energy and Environment</i> , 2022, 33, 829-852.	4.6	18
49	Natural resource abundance and broad-based financial development nexus in ASEAN countries: accounting for globalization and human capital. <i>European Journal of Government and Economics</i> , 2021, 10, 30-45.	0.5	7
50	Moving towards sustainability: how do natural resources, financial development, and economic growth interact with the ecological footprint in Malaysia? A dynamic ARDL approach. <i>Environmental Science and Pollution Research</i> , 2021, 28, 55579-55591.	5.3	50
51	Effect of green innovation efficiency on ecological footprint in 283 Chinese Cities from 2008 to 2018. <i>Environment, Development and Sustainability</i> , 2022, 24, 2841-2860.	5.0	32
52	Natural Resources, Urbanisation, Economic Growth and the Ecological Footprint in South Africa: The Moderating Role of Human Capital. <i>Quaestiones Geographicae</i> , 2021, 40, 63-76.	1.1	24
53	Convergence of the ecological footprint in Latin America: the role of the productive structure. <i>Environmental Science and Pollution Research</i> , 2021, 28, 59771-59783.	5.3	56
54	Evaluation of the environmental impact of dry chemical silage obtained from the viscera of red tilapia (<i>Oreochromis spp.</i>) using ecological footprint methodology. <i>Heliyon</i> , 2021, 7, e07337.	3.2	0

#	ARTICLE	IF	CITATIONS
55	Linking financial development, economic growth, and ecological footprint: what is the role of technological innovation?. <i>Environmental Science and Pollution Research</i> , 2021, 28, 61235-61245.	5.3	212
56	The dynamic impact of urbanization, structural transformation, and technological innovation on ecological footprint and PM2.5: evidence from newly industrialized countries. <i>Environment, Development and Sustainability</i> , 2022, 24, 4244-4277.	5.0	64
57	Ecological footprint and human well-being nexus: accounting for broad-based financial development, globalization, and natural resources in the Next-11 countries. <i>Future Business Journal</i> , 2021, 7, .	2.8	35
58	Enhancing urban flood resilience: A holistic framework incorporating historic worst flood to Yangtze River Delta, China. <i>International Journal of Disaster Risk Reduction</i> , 2021, 61, 102355.	3.9	49
59	Economic complexity versus ecological footprint in the era of globalization: evidence from ASEAN countries. <i>Environmental Science and Pollution Research</i> , 2021, 28, 64871-64881.	5.3	39
60	Does economic complexity matter for environmental sustainability? Using ecological footprint as an indicator. <i>Environment, Development and Sustainability</i> , 2022, 24, 4623-4640.	5.0	96
61	Does the smart city policy promote the green growth of the urban economy? Evidence from China. <i>Environmental Science and Pollution Research</i> , 2021, 28, 66709-66723.	5.3	57
62	Green Finance Innovation and Regional Green Development. <i>Sustainability</i> , 2021, 13, 8230.	3.2	58
63	The effects of economic globalization and productivity on environmental quality: evidence from newly industrialized countries. <i>Environmental Science and Pollution Research</i> , 2022, 29, 639-652.	5.3	27
64	Impact of Urbanization on the Environmental Regulation Efficiency in the Yangtze River Basin Based on the Empirical Analysis of Spatial Econometrics. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9105.	2.6	5
65	Dynamics among economic growth, urbanization, and environmental sustainability in IEA countries: the role of industry value-added. <i>Environmental Science and Pollution Research</i> , 2022, 29, 4116-4127.	5.3	125
66	Research on the Impact Factors of Green Economy of China—From the Perspective of System and Foreign Direct Investment. <i>Sustainability</i> , 2021, 13, 8741.	3.2	16
67	Multidimensional perspective of green financial innovation between green intellectual capital on sustainable business: the case of Pakistan. <i>Environmental Science and Pollution Research</i> , 2022, 29, 5552-5568.	5.3	54
68	Urbanization and CO ₂ emissions intensity in Africa. <i>Journal of Environmental Planning and Management</i> , 2022, 65, 1660-1684.	4.5	39
69	Is there a tradeoff between financial globalization, economic growth, and environmental sustainability? An advanced panel analysis. <i>Environmental Science and Pollution Research</i> , 2022, 29, 3983-3993.	5.3	87
70	Exploring the influence of economic freedom index on fishing grounds footprint in environmental Kuznets curve framework through spatial econometrics technique: evidence from Asia-Pacific countries. <i>Environmental Science and Pollution Research</i> , 2022, 29, 6251-6266.	5.3	31
71	Linking Innovative Human Capital, Economic Growth, and CO ₂ Emissions: An Empirical Study Based on Chinese Provincial Panel Data. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8503.	2.6	84
72	Fifteen-year Variations of Water Use Efficiency over a Wheat-Maize Rotation Cropland in the North China Plain. <i>Agricultural and Forest Meteorology</i> , 2021, 306, 108430.	4.8	18

#	ARTICLE	IF	CITATIONS
73	The effect of tourism development on the ecological footprint in Singapore: evidence from asymmetric ARDL method. <i>Current Issues in Tourism</i> , 2022, 25, 2500-2517.	7.2	12
74	Ecological footprint, public-private partnership investment in energy, and financial development in Brazil: a gradual shift causality approach. <i>Environmental Science and Pollution Research</i> , 2022, 29, 10077-10090.	5.3	63
75	Consumption-based carbon emission and foreign direct investment in oil-producing Sub-Saharan African countries: the role of natural resources and urbanization. <i>Environmental Science and Pollution Research</i> , 2022, 29, 13154-13166.	5.3	50
76	Does urbanization redefine the environmental Kuznets curve? An empirical analysis of 134 Countries. <i>Sustainable Cities and Society</i> , 2022, 76, 103382.	10.4	334
77	A step towards sustainable path: The effect of globalization on China's carbon productivity from panel threshold approach. <i>Environmental Science and Pollution Research</i> , 2022, 29, 8353-8368.	5.3	60
78	How does unsustainable urbanization affect driving behavior and vehicular emissions? Evidence from Iran. <i>Sustainable Cities and Society</i> , 2021, 72, 103065.	10.4	15
79	Financial development and environmental degradation: Do human capital and institutional quality make a difference?. <i>Gondwana Research</i> , 2022, 105, 299-310.	6.0	176
80	The analysis of the substance of economic growth in Russia. <i>National Interests Priorities and Security</i> , 2021, 17, 1737-1761.	0.3	0
81	New Urbanization, Energy-Intensive Industries Agglomeration and Analysis of Nitrogen Oxides Emissions Reduction Mechanisms. <i>Atmosphere</i> , 2021, 12, 1244.	2.3	5
82	Evaluating the Impact of Environmental Education on Ecologically Friendly Behavior of University Students in Pakistan: The Roles of Environmental Responsibility and Islamic Values. <i>Sustainability</i> , 2021, 13, 10188.	3.2	9
83	Assessment of physical quantity and value of natural capital in China since the 21st century based on a modified ecological footprint model. <i>Science of the Total Environment</i> , 2022, 806, 150676.	8.0	25
84	Testing the Environmental Kuznets Curve Hypotheses in Chinese Provinces: A Nexus between Regional Government Expenditures and Environmental Quality. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9667.	2.6	26
85	How does urbanization affect the human development index? A cross-country analysis. <i>Asia-Pacific Journal of Regional Science</i> , 2021, 5, 1053-1080.	2.1	11
86	The ecological footprint facing asymmetric natural resources challenges: evidence from the USA. <i>Environmental Science and Pollution Research</i> , 2022, 29, 10521-10534.	5.3	55
87	Moving toward a green revolution in Japan: Symmetric and asymmetric relationships among clean energy technology development investments, economic growth, and CO ₂ emissions. <i>Energy and Environment</i> , 2022, 33, 1417-1440.	4.6	62
88	Ecological footprint, economic complexity and natural resources rents in Latin America: Empirical evidence using quantile regressions. <i>Journal of Cleaner Production</i> , 2021, 318, 128585.	9.3	191
89	Modeling the dynamic links among natural resources, economic globalization, disaggregated energy consumption, and environmental quality: Fresh evidence from GCC economies. <i>Resources Policy</i> , 2021, 73, 102204.	9.6	117
90	A threshold approach to sustainable development: Nonlinear relationship between renewable energy consumption, natural resource rent, and ecological footprint. <i>Journal of Environmental Management</i> , 2021, 295, 113073.	7.8	127

#	ARTICLE	IF	CITATIONS
91	The influence of technological changes in energy efficiency on the infrastructure deterioration in the energy sector. <i>Energy Reports</i> , 2021, 7, 2664-2680.	5.1	58
92	Evapotranspiration partitioning and its interannual variability over a winter wheat-summer maize rotation system in the North China Plain. <i>Agricultural and Forest Meteorology</i> , 2021, 310, 108635.	4.8	22
93	Exploring the nexus between agriculture and greenhouse gas emissions in BIMSTEC region: The role of renewable energy and human capital as moderators. <i>Journal of Environmental Management</i> , 2021, 297, 113316.	7.8	142
94	Environmental cost of natural resource rents based on production and consumption inventories of carbon emissions: Assessing the role of institutional quality. <i>Resources Policy</i> , 2021, 74, 102282.	9.6	83
95	Determinants of the load capacity factor in China: A novel dynamic ARDL approach for ecological footprint accounting. <i>Resources Policy</i> , 2021, 74, 102313.	9.6	168
96	Analysis of relationships between nanotechnology applications, mineral saving and ecological footprint: Evidence from panel fourier cointegration and causality tests. <i>Resources Policy</i> , 2021, 74, 102373.	9.6	5
97	Ecological footprints jeopardy for mineral resource extraction: Efficient use of energy, financial development and insurance services to conserve natural resources. <i>Resources Policy</i> , 2021, 74, 102271.	9.6	68
98	The impact of energy depletion and renewable energy on CO2 emissions in Thailand: Fresh evidence from the novel dynamic ARDL simulation. <i>Renewable Energy</i> , 2021, 180, 1439-1450.	8.9	171
99	Income inequality, human capital, natural resource abundance, and ecological footprint in ECOWAS member countries. <i>Resources Policy</i> , 2021, 74, 102255.	9.6	68
100	Fuzzy evaluation of the ecological security of land resources in mainland China based on the Pressure-State-Response framework. <i>Science of the Total Environment</i> , 2022, 804, 150053.	8.0	90
101	Environmental degradation in ASEAN: assessing the criticality of natural resources abundance, economic growth and human capital. <i>Environmental Science and Pollution Research</i> , 2021, 28, 21766-21778.	5.3	60
102	Regional gap in human capital: determinants of education and urbanization. <i>E3S Web of Conferences</i> , 2021, 301, 03004.	0.5	2
103	Analysis of the Russian Human Capital Index. <i>SHS Web of Conferences</i> , 2021, 93, 03023.	0.2	0
104	Does tourism development promote ecological footprint? A nonlinear ARDL approach. <i>Anatolia</i> , 2022, 33, 614-626.	2.4	17
105	Economic growth, renewable energy consumption, and ecological footprint: Exploring the role of environmental regulations and democracy in sustainable development. <i>Sustainable Development</i> , 2022, 30, 595-605.	12.5	168
106	Revisiting the Role of Fiscal Policy, Financial Development, and Foreign Direct Investment in Reducing Environmental Pollution during Globalization Mode: Evidence from Linear and Nonlinear Panel Data Approaches. <i>Energies</i> , 2021, 14, 6968.	3.1	98
107	Analyzing the Effect of Local Government Competition on Green Total Factor Productivity From the Market Segmentation Perspective in China—Evidence From a Three-Stage DEA Model. <i>Frontiers in Environmental Science</i> , 2021, 9, .	3.3	7
108	Spatial—temporal variation, decoupling effects and prediction of marine fishery based on modified ecological footprint model: Case study of 11 coastal provinces in China. <i>Ecological Indicators</i> , 2021, 132, 108271.	6.3	16

#	ARTICLE	IF	CITATIONS
109	The spatial spillover effect of transportation networks on ecological footprint. Ecological Indicators, 2021, 132, 108309.	6.3	5
110	Resource rents and inclusive human development in developing countries. Resources Policy, 2021, 74, 102382.	9.6	53
111	Pollution concern during globalization mode in financially resource-rich countries: Do financial development, natural resources, and renewable energy consumption matter?. Renewable Energy, 2022, 183, 90-102.	8.9	205
112	Re-examining the roles of economic globalization and natural resources consequences on environmental degradation in E7 economies: Are human capital and urbanization essential components?. Resources Policy, 2021, 74, 102435.	9.6	87
113	Interplay between urbanization and ecological footprints: Differential roles of indigenous and foreign innovations in ASEAN-4. Environmental Science and Policy, 2022, 127, 161-180.	4.9	46
114	Forecasting of transportation-related energy demand and CO2 emissions in Turkey with different machine learning algorithms. Sustainable Production and Consumption, 2022, 29, 141-157.	11.0	95
115	Toward environmental sustainability: how do urbanization, economic growth, and industrialization affect biocapacity in Brazil?. Environment, Development and Sustainability, 2022, 24, 11676-11696.	5.0	21
116	How do financial development, energy consumption, natural resources, and globalization affect Arctic countries' economic growth and environmental quality? An advanced panel data simulation. Energy, 2022, 241, 122515.	8.8	230
117	Expert elicitation on paths to advance fuel cell electric vehicles. Energy Policy, 2022, 160, 112671.	8.8	11
118	Exploring the role of renewable energy, urbanization and structural change for environmental sustainability: Comparative analysis for practical implications. Renewable Energy, 2022, 184, 215-224.	8.9	85
119	Managing Natural Resources through Sustainable Environmental Actions: A Cross-Sectional Study of 138 Countries. Sustainability, 2021, 13, 12475.	3.2	13
120	Validation of environmental Philips curve in Pakistan: a fresh insight through ARDL technique. Environmental Science and Pollution Research, 2022, 29, 25060-25077.	5.3	14
121	Heading towards sustainable environment: exploring the dynamic linkage among selected macroeconomic variables and ecological footprint using a novel dynamic ARDL simulations approach. Environmental Science and Pollution Research, 2022, 29, 22260-22279.	5.3	35
122	Pathway towards Sustainability in Selected Asian Countries: Influence of Green Investment, Technology Innovations, and Economic Growth on CO2 Emission. Sustainability, 2021, 13, 12873.	3.2	46
123	Linking energy transitions, energy consumption, and environmental sustainability in OECD countries. Gondwana Research, 2022, 103, 445-457.	6.0	135
124	Does financial development reinforce ecological footprint in Singapore? Evidence from ARDL and Bayesian analysis. Environmental Science and Pollution Research, 2022, 29, 24219-24233.	5.3	33
125	Energy use and urbanization as determinants of China's environmental quality: prospects of the Paris climate agreement. Journal of Environmental Planning and Management, 2022, 65, 2363-2386.	4.5	30
126	Assessing the Role of Digital Finance on Shadow Economy and Financial Instability: An Empirical Analysis of Selected South Asian Countries. Mathematics, 2021, 9, 3018.	2.2	10

#	ARTICLE	IF	CITATIONS
127	Professional communities in human resources management. SHS Web of Conferences, 2021, 128, 01031.	0.2	0
128	A change is gonna come: will traditional meat production end?. Environmental Science and Pollution Research, 2022, 29, 30470-30485.	5.3	5
129	Spatial and temporal changes of the ecological footprint of China's resource-based cities in the process of urbanization. Resources Policy, 2022, 75, 102491.	9.6	29
130	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.	11.6	158
131	Determinants of CO2 emissions in the BRICS economies: The role of partnerships investment in energy and economic complexity. Sustainable Energy Technologies and Assessments, 2022, 51, 101907.	2.7	87
133	Do renewable energy consumption and financial globalisation contribute to ecological sustainability in newly industrialized countries?. Renewable Energy, 2022, 187, 688-697.	8.9	190
134	Importance of natural resources conservation: Moving toward the sustainable world. , 2022, , 3-27.		5
135	How do extractive resources affect human development? Evidence from a panel data analysis. Resources, Environment and Sustainability, 2022, 7, 100046.	5.9	10
136	Construction and Application of the Evaluation System of Natural Resources Asset Accountability Audit of Officials: A Case Study of Jiangxi, China. Sustainability, 2022, 14, 528.	3.2	10
137	Gender gap and ecological footprint: are there country variations? Evidence from quantile panel regression. Journal of Chinese Economic and Foreign Trade Studies, 2022, ahead-of-print, .	1.4	0
138	Exploring the Road toward Environmental Sustainability: Natural Resources, Renewable Energy Consumption, Economic Growth, and Greenhouse Gas Emissions. Sustainability, 2022, 14, 1579.	3.2	60
139	Application of RALS cointegration test assessing the role of natural resources and hydropower energy on ecological footprint in emerging economy. Energy and Environment, 2023, 34, 764-779.	4.6	14
140	The Environmental Kuznets Curve revisited: economic complexity and ecological footprint in the most complex economies of the world. Studia Universitatis Vasile Goldis Arad, Economics Series, 2022, 32, 78-99.	0.8	5
141	Impact of human capital and financial globalization on environmental degradation in OBOR countries: Critical role of national cultural orientations. Environmental Science and Pollution Research, 2022, 29, 37327-37343.	5.3	22
142	Investigating the link between economic growth, financial development, urbanization, natural resources, human capital, trade openness and ecological footprint: evidence from Nigeria. Journal of Bioeconomics, 2022, 24, 153-179.	3.3	50
143	Effect of Agricultural Employment and Export Diversification Index on Environmental Pollution: Building the Agenda towards Sustainability. Sustainability, 2022, 14, 677.	3.2	26
144	Environmental degradation and financial development: do institutional quality and human capital make a difference in G11 nations?. Environmental Science and Pollution Research, 2022, 29, 38017-38025.	5.3	40
145	How does green technology innovation affect urbanization? An empirical study from provinces of China. Environmental Science and Pollution Research, 2022, 29, 36626-36639.	5.3	11

#	ARTICLE	IF	CITATIONS
146	What causes environmental degradation in Pakistan? Embossing the role of fossil fuel energy consumption in the view of ecological footprint. <i>Environmental Science and Pollution Research</i> , 2022, 29, 33106-33116.	5.3	16
147	The Impacts of Urbanization to Improve Agriculture Water Use Efficiency—An Empirical Analysis Based on Spatial Perspective of Panel Data of 30 Provinces of China. <i>Land</i> , 2022, 11, 80.	2.9	14
148	Effect mechanism of Chinese-style decentralization on regional carbon emissions and policy improvement: evidence from China's 12 urban agglomerations. <i>Environment, Development and Sustainability</i> , 2023, 25, 474-505.	5.0	7
149	Determinants of ecological footprint and PM2.5: Role of urbanization, natural resources and technological innovation. <i>Environmental Challenges</i> , 2022, 7, 100467.	4.2	61
150	Quantile estimation of ecological footprint and economic complexity in emerging economies: The moderating role of increasing energy consumption. <i>Environmental Science and Pollution Research</i> , 2022, 29, 33856-33871.	5.3	10
151	Exploring environment sensitivity to fiscal and monetary policies in China: using ecological footprints as a contemporary proxy. <i>Environmental Science and Pollution Research</i> , 2022, 29, 36412-36425.	5.3	5
152	The Critical Role of Education and ICT in Promoting Environmental Sustainability in Eastern and Southern Africa: A Panel VAR Approach. <i>Technological Forecasting and Social Change</i> , 2022, 176, 121480.	11.6	45
153	Alternate energy sources and environmental quality: The impact of inflation dynamics. <i>Gondwana Research</i> , 2022, 106, 51-63.	6.0	94
154	The linkages between natural resources, human capital, globalization, economic growth, financial development, and ecological footprint: The moderating role of technological innovations. <i>Resources Policy</i> , 2022, 76, 102569.	9.6	371
155	The dynamic impact of biomass and natural resources on ecological footprint in BRICS economies: A quantile regression evidence. <i>Energy Reports</i> , 2022, 8, 1979-1994.	5.1	182
156	The impact of human capital and bio-capacity on the environmental quality: evidence from G20 countries. <i>Environmental Science and Pollution Research</i> , 2022, 29, 45635-45645.	5.3	11
157	Indigenous versus foreign innovation and ecological footprint: Dynamic threshold effect of corruption. <i>Environmental and Sustainability Indicators</i> , 2022, 14, 100177.	3.3	14
158	Understanding the contribution of ecosystem services to urban metabolism assessments: An integrated framework. <i>Ecological Indicators</i> , 2022, 136, 108593.	6.3	7
159	Environmental impact of the shadow economy, globalisation, and human capital: Capturing spillovers effects using spatial panel data approach. <i>Journal of Environmental Management</i> , 2022, 308, 114663.	7.8	29
160	The role of renewable energy and natural resources for sustainable agriculture in ASEAN countries: Do carbon emissions and deforestation affect agriculture productivity?. <i>Resources Policy</i> , 2022, 76, 102578.	9.6	124
161	The Symmetric and Asymmetric Impact of Natural Resource Consumption and Carbon Emissions in Africa. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
162	Natural resources, population aging, and environmental quality: analyzing the role of green technologies. <i>Environmental Science and Pollution Research</i> , 2022, 29, 46665-46679.	5.3	15
163	Analysis of the Mechanism of Political Cost in the Complex Environmental Governance System. <i>Complexity</i> , 2022, 2022, 1-31.	1.6	1

#	ARTICLE	IF	CITATIONS
164	Impact of Smart Economy on Smart Areas and Mediation Effect of National Economy. Sustainability, 2022, 14, 2789.	3.2	15
165	FÄ°NANSAL KÄœRESELLEÄžME VE ÄžEVRE Ä°LÄ°ÄžKÄ°SÄ°: TÄœRKÄ°YE Ä–RNEÄžÄ°. Pamukkale University Journal of Social Sciences Institute, 0, , .	0.0	3
166	Financial Inclusion, Technological Innovations, and Environmental Quality: Analyzing the Role of Green Openness. Frontiers in Environmental Science, 2022, 10, .	3.3	56
167	Pathways to securing environmentally sustainable economic growth through efficient use of energy: a bootstrapped ARDL analysis. Environmental Science and Pollution Research, 2022, 29, 50025-50039.	5.3	45
168	Research on carbon productivity and its spatial convergence of steel industry in China. Environmental Science and Pollution Research, 2022, 29, 49234-49252.	5.3	6
169	Towards a sustainable consumption approach: the effect of trade flow and clean energy on consumption-based carbon emissions in the Sub-Saharan African countries. Environmental Science and Pollution Research, 2022, 29, 54122-54135.	5.3	13
170	The potency of eco-innovation, natural resource and financial development on ecological footprint: a quantile-ARDL-based evidence from China. Environmental Science and Pollution Research, 2022, 29, 50675-50685.	5.3	73
171	Forest Area: Old and New Factors That Affect Its Dynamics. Sustainability, 2022, 14, 3888.	3.2	0
172	The nexus between human development and fishing footprint among mediterranean countries. Marine Pollution Bulletin, 2022, 176, 113426.	5.0	10
173	Assessing the influence of urbanization and energy on carbon emissions of Turkey: evidence using the new RALS analysis. Environmental Science and Pollution Research, 2022, 29, 57905-57917.	5.3	11
174	Integrated data-model-knowledge representation for natural resource entities. International Journal of Digital Earth, 2022, 15, 653-678.	3.9	2
175	Central environmental inspection and corporate environmental investment: evidence from Chinese listed companies. Environmental Science and Pollution Research, 2022, 29, 56419-56429.	5.3	8
176	Nexus of Climate Conditions with Energy Environmental Growth Integration: How Does Economic Indicators Matter?. Climate Change Economics, 0, , .	5.0	0
177	Sustainable environment in West Africa: the roles of financial development, energy consumption, trade openness, urbanization and natural resource depletion. International Journal of Environmental Science and Technology, 2023, 20, 423-436.	3.5	27
178	The impact of fiscal decentralization, green energy, and economic policy uncertainty on sustainable environment: a new perspective from ecological footprint in five OECD countries. Environmental Science and Pollution Research, 2022, 29, 54698-54717.	5.3	20
179	Does improvement in education level reduce ecological footprint? A non-linear analysis considering population structure and income. Journal of Environmental Planning and Management, 2023, 66, 1765-1793.	4.5	4
180	Economic growth, environmental regulations, energy use, and ecological footprint linkage in the Next-11 countries: Implications for environmental sustainability. Energy and Environment, 2023, 34, 1327-1347.	4.6	19
181	The dual effects of population migration on the achievement of sustainable development goals in Tibet, China. Environment, Development and Sustainability, 2023, 25, 5931-5947.	5.0	4

#	ARTICLE	IF	CITATIONS
182	Renewable energy, economic globalization and foreign direct investment linkage for sustainable development in the E7 economies: revisiting the pollution haven hypothesis. <i>International Social Science Journal</i> , 2022, 72, 91-110.	1.6	18
183	Understanding the dynamics of natural resources rents, environmental sustainability, and sustainable economic growth: new insights from China. <i>Environmental Science and Pollution Research</i> , 2022, 29, 58746-58761.	5.3	131
184	Does renewable energy reduce ecological footprint at the expense of economic growth? An empirical analysis of 120 countries. <i>Journal of Cleaner Production</i> , 2022, 346, 131207.	9.3	163
185	Moving towards sustainable environmental development for BRICS: Investigating the asymmetric effect of natural resources on CO ₂ . <i>Sustainable Development</i> , 2022, 30, 1313-1325.	12.5	57
186	Hybrid Ecological Footprint of Taipei. <i>Sustainability</i> , 2022, 14, 4266.	3.2	0
187	The role of environmental transformational leadership in employees' influencing organizational citizenship behavior for environment well-being: a survey data analysis. <i>Environmental Science and Pollution Research</i> , 2022, 29, 58773-58790.	5.3	6
188	How critical are resource rents, agriculture, growth, and renewable energy to environmental degradation in the resource-rich African countries? The role of institutional quality. <i>Energy Policy</i> , 2022, 164, 112888.	8.8	52
189	Does emission of carbon dioxide is impacted by urbanization? An empirical study of urbanization, energy consumption, economic growth and carbon emissions - Using ARDL bound testing approach. <i>Energy Policy</i> , 2022, 164, 112908.	8.8	80
190	Population aging, renewable energy budgets and environmental sustainability: Does health expenditures matter?. <i>Gondwana Research</i> , 2022, 106, 303-314.	6.0	43
191	Revealing the nexus between nuclear energy and ecological footprint in STIRPAT model of advanced economies: Fresh evidence from novel CS-ARDL model. <i>Progress in Nuclear Energy</i> , 2022, 148, 104220.	2.9	93
192	Financialization, natural resources rents and environmental sustainability dynamics in Saudi Arabia under high and low regimes. <i>Resources Policy</i> , 2022, 76, 102593.	9.6	37
193	The nexus between economic growth, renewable energy and ecological footprint: An empirical evidence from most oil-producing countries. <i>Journal of Cleaner Production</i> , 2022, 352, 131548.	9.3	48
194	Volatility in mineral resource pricing causes ecological footprints: A cloud on the horizon. <i>Resources Policy</i> , 2022, 77, 102673.	9.6	21
195	Mexico at the crossroads of natural resource dependence and COP26 pledge: Does technological innovation help?. <i>Resources Policy</i> , 2022, 77, 102710.	9.6	81
196	Towards the reduction of CO ₂ emissions. Paths of pro-ecological transformation of energy mixes in European countries with an above-average share of coal in energy consumption. <i>Resources Policy</i> , 2022, 77, 102701.	9.6	27
197	The Relationship of Education and Regional Income Level on Environmental Quality: Empirical Evidence from High Populated Country. <i>Jurnal Wilayah Dan Lingkungan</i> , 2021, 9, 186-197.	0.2	1
198	Testing Environmental Kuznets Curve in the USA: What Role Institutional Quality, Globalization, Energy Consumption, Financial Development, and Remittances can Play? New Evidence From Dynamic ARDL Simulations Approach. <i>Frontiers in Environmental Science</i> , 2021, 9, .	3.3	19
199	The Dynamic Impact of Natural Resource Rents, Financial Development, and Technological Innovations on Environmental Quality: Empirical Evidence from BRI Economies. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 130.	2.6	36

#	ARTICLE	IF	CITATIONS
200	Analysis for the Interaction Relationship between Urbanization and Ecological Security: A Case Study in Wuhan City Circle of China. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 13187.	2.6	8
201	Economic Complexity: A New Challenge for the Environment. <i>Earth</i> , 2021, 2, 1059-1076.	2.2	5
202	Structural change, modernization, total factor productivity, and natural resources sustainability: An assessment with quantile and non-quantile estimators. <i>Resources Policy</i> , 2021, 74, 102433.	9.6	12
203	A path towards carbon mitigation amidst economic policy uncertainty in BRICS: an advanced panel analysis. <i>Environmental Science and Pollution Research</i> , 2022, 29, 62579-62591.	5.3	20
204	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
205	Organizational Capability, Market Perspective, and Green Innovation Adoption: Insight From Indonesian Food Processing Small and Medium-Sized Enterprises. <i>Journal of Small Business Strategy</i> , 2022, 32, .	1.4	4
206	Renewable and Non-Renewable Energy Consumption and Trade Policy: Do They Matter for Environmental Sustainability?. <i>Energies</i> , 2022, 15, 3559.	3.1	9
207	Assessment of city sustainability with the consideration of synergy among economyâ€“societyâ€“environment criteria. <i>Environment, Development and Sustainability</i> , 2023, 25, 7645-7668.	5.0	6
208	Hydropower, human capital, urbanization and ecological footprints nexus in China and Brazil: evidence from quantile ARDL. <i>Environmental Science and Pollution Research</i> , 2022, 29, 68923-68940.	5.3	29
209	Spatiotemporal Evolution and Influencing Factors of the Rural Natural Capital Utilization Efficiency: A Case Study of Chongqing, China. <i>Land</i> , 2022, 11, 697.	2.9	2
210	Impact of coal rents, transportation, electricity consumption, and economic globalization on ecological footprint in the USA. <i>Environmental Science and Pollution Research</i> , 2023, 30, 43040-43055.	5.3	14
211	An assessment of the impact of natural resources, energy, institutional quality, and financial development on CO2 emissions: Evidence from the B&R nations. <i>Resources Policy</i> , 2022, 76, 102716.	9.6	75
212	Whether ecological measures have influenced the environmental Kuznets curve (EKC)? An analysis using land footprint in the Weihe River Basin, China. <i>Ecological Indicators</i> , 2022, 139, 108891.	6.3	21
213	Trace detection of cadmium (II) ions based on an air-hole-assisted multicore microstructured optical fiber. <i>Sensors and Actuators B: Chemical</i> , 2022, 365, 131941.	7.8	9
214	Natural resources and environmental quality: Exploring the regional variations among Chinese provinces with a novel approach. <i>Resources Policy</i> , 2022, 77, 102745.	9.6	42
215	Assessing the asymmetric impact of physical infrastructure and trade openness on ecological footprint: An empirical evidence from Pakistan. <i>PLoS ONE</i> , 2022, 17, e0262782.	2.5	4
216	Natural resources, technological progress, and ecological efficiency: Does financial deepening matter for G-20 economies?. <i>Resources Policy</i> , 2022, 77, 102770.	9.6	45
217	Assessing the spatial effects of economic freedom on forest-products, grazing-land, and cropland footprints: The case of Asia-Pacific countries. <i>Journal of Environmental Management</i> , 2022, 316, 115274.	7.8	21

#	ARTICLE	IF	CITATIONS
218	Spatial evolution of the energy industry in Hebei province and drivers of green productivity factors. , 2022, 77, 9.		1
219	Measurement and Convergence Test of Green Economic Efficiency of the Yangtze River Economic Belt Under Different Spatial Network Correlation. <i>Frontiers in Environmental Science</i> , 2022, 10, .	3.3	4
220	Ecological footprint analysis of the phosphorus industry in China. <i>Environmental Science and Pollution Research</i> , 2022, 29, 73461-73479.	5.3	13
221	The nexus between remittances, natural resources, technological innovation, economic growth, and environmental sustainability in Pakistan. <i>Environmental Science and Pollution Research</i> , 2022, 29, 75822-75840.	5.3	28
222	Quantitative simulation and verification of urbanization and eco-environment coupling coil in Beijing-Tianjin-Hebei urban agglomeration, China. <i>Sustainable Cities and Society</i> , 2022, 83, 103985.	10.4	12
223	Investigating the relationship between ICT, green energy, total factor productivity, and ecological footprint: Empirical evidence from Saudi Arabia. <i>Energy Strategy Reviews</i> , 2022, 42, 100871.	7.3	48
224	Do natural resources, economic growth, human capital, and urbanization affect the ecological footprint? A modified dynamic ARDL and KRLS approach. <i>Resources Policy</i> , 2022, 78, 102782.	9.6	65
225	Urban-Industrial Development and Regional Economic Growth in a Developing Country: A Spatial Econometric Approach. <i>SAGE Open</i> , 2022, 12, 215824402211024.	1.7	2
226	Natural resources, human capital, and CO2 emissions: Missing evidence from the Central Asian States. <i>Environmental Science and Pollution Research</i> , 2022, 29, 77333-77343.	5.3	37
227	Investigating factors affecting global environmental sustainability: evidence from nonlinear ARDL bounds test. <i>Environmental Science and Pollution Research</i> , 2022, 29, 80502-80519.	5.3	10
228	Abundance of natural resources and environmental sustainability: the roles of manufacturing value-added, urbanization, and permanent cropland. <i>Environmental Science and Pollution Research</i> , 2022, 29, 82365-82378.	5.3	112
229	The path to sustainable municipal solid waste management: Do human development, energy efficiency, and income inequality matter?. <i>Sustainable Development</i> , 2022, 30, 1947-1962.	12.5	9
230	Analytical framework for integrating resources, morphology, and function of rural system resilience—An empirical study of 386 villages. <i>Journal of Cleaner Production</i> , 2022, 365, 132738.	9.3	18
231	Does Rapid Urbanization Improve Green Water-Use Efficiency? Based on the Investigation of Guangdong Province, China. <i>Sustainability</i> , 2022, 14, 7481.	3.2	7
232	Sustainable environment, energy and finance in China: evidence from dynamic modelling using carbon emissions and ecological footprints. <i>Environmental Science and Pollution Research</i> , 2022, 29, 79095-79110.	5.3	17
233	Roles of natural resources, globalization, and technological innovations in mitigation of environmental degradation in BRI economies. <i>PLoS ONE</i> , 2022, 17, e0265755.	2.5	26
234	Greening South Asia with Financial Liberalization, Human Capital, and Militarization: Evidence from the CS-ARDL Approach. <i>Energy and Environment</i> , 2023, 34, 1957-1981.	4.6	4
235	Can technological innovation, foreign direct investment and natural resources ease some burden for the BRICS economies within current industrial era?. <i>Technology in Society</i> , 2022, 70, 102037.	9.4	49

#	ARTICLE	IF	CITATIONS
236	The nexus between green innovations and natural resources commodity prices in China. <i>Resources Policy</i> , 2022, 78, 102719.	9.6	7
237	Role of macroeconomic determinants on the natural resource commodity prices: Indonesia futures volatility. <i>Resources Policy</i> , 2022, 78, 102815.	9.6	18
238	Examining the role of nuclear and renewable energy in reducing carbon footprint: Does the role of technological innovation really create some difference?. <i>Science of the Total Environment</i> , 2022, 841, 156662.	8.0	144
239	Revealing the Pattern of Causality in Processes of Urbanization and Economic Growth: An Evidence from China. <i>Scientific Programming</i> , 2022, 2022, 1-17.	0.7	0
240	Determinants of micro, small, and medium-scale enterprise performers' income during the Covid-19 pandemic era. <i>Heliyon</i> , 2022, 8, e09875.	3.2	7
241	Investigating the role of economic complexity in sustainable development and environmental sustainability. <i>International Journal of Sustainable Development and World Ecology</i> , 2022, 29, 771-783.	5.9	25
242	Mitigations pathways towards sustainable development: assessing the influence of higher education on environmental quality in BRICS economies. <i>Environmental Science and Pollution Research</i> , 2022, 29, 86851-86858.	5.3	2
243	Stock market development and environmental quality in EU member countries: a dynamic heterogeneous approach. <i>Environment, Development and Sustainability</i> , 2023, 25, 11153-11187.	5.0	13
244	An analysis of the impact of human capital development on the regional economy's efficiency through the spatial correlation approach. <i>Regional Economics Theory and Practice</i> , 2022, 20, 1208-1234.	0.3	2
245	Modeling the linkage between coal mining and ecological footprint in South Africa: does technological innovation matter?. <i>Mineral Economics</i> , 2023, 36, 123-138.	2.8	8
246	Does population aging reduce environmental pressures from urbanization in 156 countries?. <i>Science of the Total Environment</i> , 2022, 848, 157330.	8.0	31
247	Exploring the nature of EKC hypothesis in Asia's top emitters: role of human capital, renewable and non-renewable energy consumption. <i>Environmental Science and Pollution Research</i> , 2022, 29, 88557-88576.	5.3	48
248	Nexus between energy consumption and carbon dioxide emission: evidence from 10 highest fossil fuel and 10 highest renewable energy-using economies. <i>Environmental Science and Pollution Research</i> , 2022, 29, 87901-87922.	5.3	15
249	Using a Random Forest Model to Study the Impact of Local Government-Led Urbanization on Urban Sustainable Development. <i>Journal of Environmental and Public Health</i> , 2022, 2022, 1-12.	0.9	0
250	Analysis of European environmental policies: Improving decision making through eco-efficiency. <i>Technology in Society</i> , 2022, 70, 102053.	9.4	25
251	Impact of governance and globalization on natural resources volatility: The role of financial development in the Middle East North Africa countries. <i>Resources Policy</i> , 2022, 78, 102881.	9.6	78
252	Measuring Qinghai-Tibet plateau's sustainability. <i>Sustainable Cities and Society</i> , 2022, 85, 104058.	10.4	14
253	A study on the impact of fiscal decentralization on carbon emissions with U-shape and regulatory effect. <i>Frontiers in Environmental Science</i> , 0, 10, .	3.3	10

#	ARTICLE	IF	CITATIONS
254	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
255	Türkiye'de Çevresel Kuznets Hipotezi Geçerli Mi? Fourier Bootstrap ARDL Testinden Kanıtlar. <i>Selçuk Üniversitesi Sosyal Bilimler Enstitüsü Dergisi</i> , 0, .	0.7	0
256	Moving toward sustainable development of sub-Saharan African countries: Investigating the effect of financial inclusion on environmental quality. <i>Sustainable Development</i> , 2022, 30, 2015-2024.	12.5	23
257	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
258	Environmental regulation, human capital, and pollutant emissions: the case of SO ₂ emissions for China. <i>Journal of Chinese Economic and Business Studies</i> , 2023, 21, 111-135.	2.8	15
259	Urbanization, ecosystem services, and their interactive coercive relationship in Hunan Province, China. <i>Environmental Science and Pollution Research</i> , 2023, 30, 3416-3431.	5.3	8
260	Coupling Coordination Analysis of the Ecology and Economy in the Yellow River Basin under the Background of High-Quality Development. <i>Land</i> , 2022, 11, 1235.	2.9	15
261	The Role of Disaggregated Level Natural Resources Rents in Economic Growth and Environmental Degradation of BRICS Economies. <i>Biophysical Economics and Sustainability</i> , 2022, 7, .	1.4	8
262	Investigating the environmental Kuznets curve in the five most complex countries: Insights from a modified ecological footprint model. <i>Energy and Environment</i> , 2023, 34, 2990-3019.	4.6	11
263	Decomposing the effect of trade on environment: a case study of Pakistan. <i>Environmental Science and Pollution Research</i> , 2023, 30, 3817-3834.	5.3	9
264	Spatial and Temporal Evolution and Driving Factors of Urban Ecological Well-Being Performance in China. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 9996.	2.6	9
265	Spatiotemporal Variations in the Water Quality of Qionghai Lake, Yunnan-Guizhou Plateau, China. <i>Water (Switzerland)</i> , 2022, 14, 2451.	2.7	5
266	Smart Waste Management and Classification Systems Using Cutting Edge Approach. <i>Sustainability</i> , 2022, 14, 10226.	3.2	22
267	Assessing the Impact of Transportation Infrastructure on Rural Residents' Income: Using the Quantile Regression Approach. <i>Journal of Reviews on Global Economics</i> , 0, 11, 7-21.	0.0	0
268	Development Potential Evaluation for Land Resources of Forest Tourism Based on Fuzzy AHP Method. <i>Mathematical Problems in Engineering</i> , 2022, 2022, 1-12.	1.1	1
269	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
270	Modeling for Insights: Does Fiscal Decentralization Impede Ecological Footprint?. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 10146.	2.6	6
271	Impact of economic growth, natural resources and trade on ecological footprint: do education and longevity promote sustainable development in Algeria?. <i>International Journal of Sustainable Development and World Ecology</i> , 2022, 29, 875-887.	5.9	12

#	ARTICLE	IF	CITATIONS
272	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
273	Natural resource rents, globalisation and environmental degradation: New insight from 5 richest African economies. <i>Resources Policy</i> , 2022, 78, 102909.	9.6	51
274	The dynamic influence of renewable energy, trade openness, and industrialization on the sustainable environment in G-7 economies. <i>Renewable Energy</i> , 2022, 198, 484-491.	8.9	80
275	Environmental Kuznets Curve hypothesis from lens of economic complexity index for BRICS: Evidence from second generation panel analysis. <i>Sustainable Energy Technologies and Assessments</i> , 2022, 53, 102597.	2.7	19
276	Factors affecting the ecological footprint: A study on the OECD countries. <i>Science of the Total Environment</i> , 2022, 849, 157757.	8.0	16
277	The potency of natural resources on ecological sustainability in PIIGS economies. <i>Resources Policy</i> , 2022, 79, 102941.	9.6	51
278	Assessing Spatial and Temporal Changes of Natural Capital in a Typical Semi-Arid Protected Area Based on an Ecological Footprint Model. <i>Sustainability</i> , 2022, 14, 10956.	3.2	6
279	Dynamic role of renewable energy efficiency, natural resources, and climate technologies in realizing environmental sustainability: Implications for China. <i>Renewable Energy</i> , 2022, 198, 1095-1104.	8.9	7
280	Exploring coordinated development between urbanization and ecosystem services value of sustainable demonstration area in China- take Guizhou Province as an example. <i>Ecological Indicators</i> , 2022, 144, 109444.	6.3	17
281	On the criticality of renewable energy to sustainable development: Do green financial development, technological innovation, and economic complexity matter for China?. <i>Renewable Energy</i> , 2022, 199, 262-277.	8.9	82
282	Does the financialization of natural resources lead toward sustainability? An application of advance panel Granger non-causality. <i>Resources Policy</i> , 2022, 79, 102989.	9.6	10
283	Natural resources management and technological innovation under EKC framework: A glimmer of hope for sustainable environment in newly industrialized countries. <i>Resources Policy</i> , 2022, 79, 103016.	9.6	19
284	A non-linear analysis of the impacts of natural resources and education on environmental quality: Green energy and its role in the future. <i>Resources Policy</i> , 2022, 79, 102940.	9.6	107
285	System Dynamics Modeling and Simulation of Human Capital Fractal Dimension of the R&D Team. <i>IEEE Access</i> , 2022, 10, 86470-86482.	4.2	0
286	Research on cost accounting of enterprise carbon emission (in China). <i>Mathematical Biosciences and Engineering</i> , 2022, 19, 11675-11692.	1.9	8
287	Analysis of Human Resources Carrying Capacity for Urban Sustainable Development – A Case Study of Chongqing. , 2022, , 1644-1658.		0
288	Continued Increases of Gross Primary Production in Urban Areas during 2000–2016. <i>Journal of Remote Sensing</i> , 2022, 2022, .	6.7	17
289	Analysing the influence of foreign direct investment and urbanization on the development of private financial system and its ecological footprint. <i>Environmental Science and Pollution Research</i> , 2023, 30, 9624-9641.	5.3	19

#	ARTICLE	IF	CITATIONS
290	Symmetric and asymmetric analysis of trade and environment in Pakistan. <i>Environmental Science and Pollution Research</i> , 2023, 30, 11399-11416.	5.3	2
291	The role of economic policy uncertainty and social welfare in the view of ecological footprint: evidence from the traditional and novel platform in panel ARDL approaches. <i>Environmental Science and Pollution Research</i> , 2023, 30, 13048-13066.	5.3	5
292	Environmental concern in the era of digital fiscal inclusion: The evolving role of human capital and ICT in China. <i>Frontiers in Psychology</i> , 0, 13, .	2.1	3
293	Nexus between Nuclear Energy Consumption and Carbon Footprint in Asia Pacific Region: Policy toward Environmental Sustainability. <i>Energies</i> , 2022, 15, 6956.	3.1	12
294	How ICT and globalization interact with the environment: a case of the Chinese economy. <i>Environmental Science and Pollution Research</i> , 2023, 30, 8207-8225.	5.3	11
295	Impact of urbanization and economic growth on environmental quality in western africa: Do manufacturing activities and renewable energy matter?. <i>Frontiers in Environmental Science</i> , 0, 10, .	3.3	13
296	Exploring the Nexus of Renewable Energy, Ecological Footprint, and Economic Growth through Globalization and Human Capital in G7 Economics. <i>Sustainability</i> , 2022, 14, 12227.	3.2	40
297	Land Use Land Cover Change Analysis for Urban Growth Prediction Using Landsat Satellite Data and Markov Chain Model for Al Baha Region Saudi Arabia. <i>Forests</i> , 2022, 13, 1530.	2.1	10
298	Response of Ethiopian coffee price to the world coffee price: Evidence from dynamic ARDL simulations and nonlinear ARDL cointegration. <i>Cogent Economics and Finance</i> , 2022, 10, .	2.1	1
299	Investigating the interaction effect of urbanization and natural resources on environmental sustainability in Pakistan. <i>International Journal of Environmental Science and Technology</i> , 2023, 20, 8477-8484.	3.5	20
300	Exploring the Impacts of Renewable Energy, Environmental Regulations, and Democracy on Ecological Footprints in the Next Eleven Nations. <i>Sustainability</i> , 2022, 14, 11909.	3.2	6
302	Striving towards environmental sustainability in the BRICS economies: the combined influence of fiscal decentralization and environmental innovation. <i>International Journal of Sustainable Development and World Ecology</i> , 2023, 30, 111-125.	5.9	31
304	Does composite fiscal decentralization reduce trade-adjusted resource consumption through institutional governance, human capital, and infrastructure development?. <i>Resources Policy</i> , 2022, 79, 103034.	9.6	39
305	Exploring the Role of Forest Resources Abundance on Economic Development in the Yangtze River Delta Region: Application of Spatial Durbin SDM Model. <i>Forests</i> , 2022, 13, 1605.	2.1	12
306	Searching for Sustainable Footprints: Does ICT Increase CO2 Emissions?. <i>Environmental Modeling and Assessment</i> , 2023, 28, 133-143.	2.2	12
307	Influence of energy efficient infrastructure, financial inclusion, and digitalization on ecological sustainability of ASEAN countries. <i>Frontiers in Environmental Science</i> , 0, 10, .	3.3	2
308	The synergistic effect of green trade and economic complexity on sustainable environment: A new perspective on the economic and ecological components of sustainable development. <i>Sustainable Development</i> , 2023, 31, 976-989.	12.5	17
309	Revisiting the environmental kuznets curve hypothesis in 208 counties: The roles of trade openness, human capital, renewable energy and natural resource rent. <i>Environmental Research</i> , 2023, 216, 114637.	7.5	300

#	ARTICLE	IF	CITATIONS
310	Coal mining and environmental sustainability in South Africa: do institutions matter?. Environmental Science and Pollution Research, 2023, 30, 20431-20449.	5.3	4
311	Eco-Environmental Effects of Changes in Territorial Spatial Pattern and Their Driving Forces in Qinghai, China (1980â€“2020). Land, 2022, 11, 1772.	2.9	8
312	The paradigms of transport energy consumption and technological innovation as a panacea for sustainable environment: is there any asymmetric association?. Environmental Science and Pollution Research, 2023, 30, 20469-20489.	5.3	12
313	Does the energy transition alleviate environmental degradation? Evidence from the high income, upper and lower middle income economies. Energy Strategy Reviews, 2022, 44, 100966.	7.3	4
314	Does Stronger Protection of Intellectual Property Improve Sustainable Development? Evidence from City Data in China. Sustainability, 2022, 14, 14369.	3.2	5
315	Exploring the link between natural resources, urbanization, human capital, and ecological footprint: A case of GCC countries. Ecological Indicators, 2022, 144, 109556.	6.3	21
316	Natural resource management and ecological sustainability: Dynamic role of social disparity and human development in G10 Economies. Resources Policy, 2022, 79, 103050.	9.6	7
317	Dynamic influence of natural resources, financial integration and eco-innovation on ecological sustainability in EKC framework: Fresh insights from China. Resources Policy, 2022, 79, 103043.	9.6	13
318	Asymmetric impacts of natural resources on ecological footprints: Exploring the role of economic growth, FDI and renewable energy in G-11 countries. Resources Policy, 2022, 79, 103026.	9.6	40
319	The joint effect of financial development and human capital on the ecological footprint: The Algerian case. Economics and Policy of Energy and the Environment, 2022, , 69-93.	0.2	0
320	Understanding the importance of sustainable ecological innovation in reducing carbon emissions: investigating the green energy demand, financial development, natural resource management, industrialisation and urbanisation channels. Economic Research-Ekonomiska Istrazivanja, 2023, 36, .	4.7	9
321	Natural resource abundance, environmental sustainability, and policies and institutions for environmental sustainability in sub-Saharan Africa. Resources Policy, 2022, 79, 103097.	9.6	17
322	Spatial-temporal nexus of economic complexity interaction with human capital and political stability on environmental quality and their possible causes of change for BRI countries. Journal of Environmental Planning and Management, 2024, 67, 870-896.	4.5	3
323	Multi-Scale Analysis of the Evolution of Jiangsuâ€™s Ecological Footprint Depth and Its Factor Decomposition. Land, 2022, 11, 1997.	2.9	0
324	Strategic pathways to combating remittance-induced carbon emissions; the imperatives of renewable energy, structural transformations, urbanization and human development. Energy Sources, Part B: Economics, Planning and Policy, 2022, 17, .	3.4	8
325	Modeling the natural resources and financial inclusion on ecological footprint: The role of economic governance institutions. Evidence from ECOWAS economies. Resources Policy, 2022, 79, 103115.	9.6	42
326	The roles of energy, natural resources, agriculture and regional integration on CO2 emissions in selected countries of ASEAN: does political constraint matter?. Environmental Science and Pollution Research, 2023, 30, 26063-26077.	5.3	10
327	How Do Industrial Ecology, Energy Efficiency, and Waste Recycling Technology (Circular Economy) Fit into Chinaâ€™s Plan to Protect the Environment? Up to Speed. Recycling, 2022, 7, 83.	5.0	11

#	ARTICLE	IF	CITATIONS
328	Encirclement of Natural Resources, Green Investment, and Economic Complexity for Mitigation of Ecological Footprints in BRI Countries. <i>Sustainability</i> , 2022, 14, 15269.	3.2	10
329	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
330	Predicting the impacts of urban land change on LST and carbon storage using InVEST, CA-ANN and WOA-LSTM models in Guangzhou, China. <i>Earth Science Informatics</i> , 2023, 16, 437-454.	3.2	14
331	Comprehensive Environmental Assessment Index of Ecological Footprint. <i>Environmental Management</i> , 0, , .	2.7	1
332	Politics, Economics and Demographics of Food Sustainability and Security. , 2023, , 157-168.		1
333	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
334	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
335	Fintech development, renewable energy consumption, government effectiveness and management of natural resources along the belt and road countries. <i>Resources Policy</i> , 2023, 80, 103251.	9.6	42
336	Natural resource dependency and environmental sustainability under N-shaped EKC: The curious case of India. <i>Resources Policy</i> , 2023, 80, 103150.	9.6	62
337	Socio-ecological well-being perspectives of wetland loss scenario: A review. <i>Journal of Environmental Management</i> , 2023, 326, 116692.	7.8	16
338	Is reducing fossil fuel intensity important for environmental management and ensuring ecological efficiency in China?. <i>Journal of Environmental Management</i> , 2023, 329, 117080.	7.8	42
339	Do Tourism Development and Globalization Reinforce Ecological Footprint? Evidence From RCEP Countries. <i>SAGE Open</i> , 2022, 12, 215824402211433.	1.7	1
340	Can Renewable Energy and Export Help in Reducing Ecological Footprint of India? Empirical Evidence from Augmented ARDL Co-Integration and Dynamic ARDL Simulations. <i>Sustainability</i> , 2022, 14, 15494.	3.2	9
341	Aggregate and disaggregate impact of natural resources on economic performance: Role of green growth and human capital. <i>Resources Policy</i> , 2023, 80, 103103.	9.6	114
342	<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
343	Heading towards sustainable environment: does renewable and non-renewable energy generation matter for the effect of industrialization and urbanization on ecological footprint? Evidence from China. <i>Environmental Science and Pollution Research</i> , 0, , .	5.3	4
344	Employing the Panel Quantile Regression Approach to Examine the Role of Natural Resources in Achieving Environmental Sustainability: Does Globalization Create Some Difference?. <i>Mathematics</i> , 2022, 10, 4795.	2.2	19
345	Theory and Method of Urban Structure and Environment. <i>Advances in 21st Century Human Settlements</i> , 2023, , 1-17.	0.4	0

#	ARTICLE	IF	CITATIONS
346	The role of environmental regulatory quality in the relationship between natural resources and environmental sustainability in sub-Saharan Africa. <i>Heliyon</i> , 2022, 8, e12436.	3.2	7
348	The symmetric and asymmetric impacts of green energy, eco-innovation, and urbanization in explaining low-carbon economy for Pakistan. <i>Environmental Science and Pollution Research</i> , 2023, 30, 33375-33395.	5.3	6
349	The role of economic globalization in reducing CO2 emissions: implications for sustainable development in South Asian nations. <i>Environment, Development and Sustainability</i> , 2024, 26, 2371-2383.	5.0	2
350	Livelihood Capital, Ecological Cognition, and Farmers'™ Green Production Behavior. <i>Sustainability</i> , 2022, 14, 16671.	3.2	11
351	Multi-Scale Spatiotemporal Pattern Analysis and Simulation (MSPAS) Model with Driving Factors for Land Cover Change and Sustainable Development Goals: A Case Study of Nepal. <i>Remote Sensing</i> , 2022, 14, 6295.	4.0	2
352	Research on the Coordinated Development of Population-Resources-Environment (PRE) Systems: An Empirical Analysis from Jiangsu Province, China. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 252.	2.6	0
353	Dynamic nexus between transportation, economic growth and environmental degradation in China: Fresh insights from the QARDL approach. <i>Economic Research-Ekonomika Istrazivanja</i> , 2023, 36, .	4.7	2
355	Impact of capital investment and industrial structure optimization from the perspective of "resource curse": Evidence from developing countries. <i>Resources Policy</i> , 2023, 80, 103276.	9.6	11
356	Economic policy uncertainty and environmental governance company volatility: Evidence from China. <i>Research in International Business and Finance</i> , 2023, 64, 101875.	5.9	1
357	Investigating the resource curse: Evidence from MENA and N-11 countries. <i>Resources Policy</i> , 2023, 80, 103215.	9.6	11
358	Can carbon emission trading pilot policy drive industrial structure low-carbon restructuring: new evidence from China. <i>Environmental Science and Pollution Research</i> , 2023, 30, 41553-41569.	5.3	29
359	The impact of non-renewable energy production and energy usage on carbon emissions: Evidence from China. <i>Energy and Environment</i> , 0, , 0958305X2211504.	4.6	19
360	How energy transition and environmental innovation ensure environmental sustainability? Contextual evidence from Top-10 manufacturing countries. <i>Renewable Energy</i> , 2023, 204, 697-709.	8.9	54
361	Does volatility in natural resources commodity prices and economic performance matter for RCEP economies?. <i>Resources Policy</i> , 2023, 80, 103223.	9.6	3
362	A wavelet-based model of trade openness with ecological footprint in the MINT economies. <i>Energy and Environment</i> , 0, , 0958305X2211504.	4.6	7
363	Dynamic evaluation of ecological and economic security: Analysis of China. <i>Journal of Cleaner Production</i> , 2023, 387, 135922.	9.3	4
364	Analysis of China's™ Embodied Ecological Footprint and Its Flows among Economic Sectors per Unit of Currency Production. <i>Land</i> , 2023, 12, 41.	2.9	1
365	TURKISH PERFORMANSLARI AÇISINDAN TAYE VE BRICS ÜLKELERİ: BİR KARŞILAŞTIRMA ANALİZİ. <i>International Journal of Contemporary Tourism Research</i> , 2022, 6, 140-147.	0.2	0

#	ARTICLE	IF	CITATIONS
366	Theoretical Aspects of CSR on the Context of Bioeconomy. <i>Visegrad Journal on Bioeconomy and Sustainable Development</i> , 2022, 11, 100-103.	0.5	0
367	Environmental effect: can energy poverty alleviation in China contribute to carbon neutrality?. , 2023, , 111-143.		0
368	Economic effect: is energy poverty eradication a powerful weapon for green growth?. , 2023, , 79-110.		0
369	Moving towards a sustainable environment: do disaggregated energy consumption, natural resources, financial development and economic globalization really matter?. <i>International Journal of Sustainable Development and World Ecology</i> , 2023, 30, 515-532.	5.9	5
370	Mapping LULC Dynamics and Its Potential Implication on Forest Cover in Malam Jabba Region with Landsat Time Series Imagery and Random Forest Classification. <i>Sustainability</i> , 2023, 15, 1858.	3.2	10
371	Do Better Institutional Arrangements Lead to Environmental Sustainability: Evidence from India. <i>Sustainability</i> , 2023, 15, 2237.	3.2	12
373	Analysis of Air Quality Evolution Trends in the Chinese Air Pollution Transmission Channel Cities under Socioeconomic Development Scenarios. <i>Sustainability</i> , 2023, 15, 2118.	3.2	2
374	Unleashing the effect of energy efficiency, knowledge spillover, and globalization on environmental sustainability: an VECM analysis for policy empirics. <i>Environment, Development and Sustainability</i> , 2024, 26, 6027-6049.	5.0	2
375	Green-production transitions and hazardous industrial discharge: A regional case study from China. <i>Science Progress</i> , 2023, 106, 003685042311527.	1.9	1
376	Militarization, renewable energy utilization, and ecological footprints: Evidence from RCEP economies. <i>Journal of Cleaner Production</i> , 2023, 391, 136298.	9.3	18
377	Role of green technology, environmental taxes, and green energy towards sustainable environment: Insights from sovereign Nordic countries by CS-ARDL approach. <i>Gondwana Research</i> , 2023, 117, 194-206.	6.0	96
378	Unleashing the influence of natural resources, sustainable energy and human capital on consumption-based carbon emissions in G-7 Countries. <i>Resources Policy</i> , 2023, 81, 103384.	9.6	33
379	Navigating the asymmetric influence of financial inclusion on environmental sustainability: Dynamic role of energy consumption and human capital. <i>Energy and Environment</i> , 0, , 0958305X2311594.	4.6	3
380	Study on Synthesis of Molecular Sieve from Potash Feldspar Calcined by KOH at Medium Temperature. <i>Silicon</i> , 2023, 15, 4623-4635.	3.3	0
381	Towards environmental sustainability in Eâ~7 countries: Assessing the roles of natural resources, economic growth, country risk, and energy transition. <i>Resources Policy</i> , 2023, 82, 103486.	9.6	43
382	Greening human capital towards environmental quality in Ghana: Insight from the novel dynamic ARDL simulation approach. <i>Energy Policy</i> , 2023, 176, 113514.	8.8	15
383	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
384	Does natural resource rent and consumption interplay worsen Africa's pollution? Heterogeneous panel approach with cross-sectional dependence. <i>Resources Policy</i> , 2023, 82, 103562.	9.6	8

#	ARTICLE	IF	CITATIONS
385	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
386	The role of green financing, agriculture development, geopolitical risk, and natural resource on environmental pollution in China. <i>Resources Policy</i> , 2023, 82, 103440.	9.6	34
387	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
388	The impact of female dominance on business resilience: A technology adoption perspective. <i>Journal of Business Research</i> , 2023, 161, 113846.	10.2	1
389	Effect of wind and solar energy production, and economic development on the environmental quality: Is this the solution to climate change?. <i>Gondwana Research</i> , 2023, 119, 27-44.	6.0	15
390	The role of natural resources in financial expansion: evidence from Central Asia. <i>Financial Innovation</i> , 2023, 9, .	6.4	3
391	Evaluation of the role of clean energy technologies, human capital, urbanization, and income on the environmental quality in the United States. <i>Journal of Cleaner Production</i> , 2023, 402, 136802.	9.3	63
392	Achieving ecological sustainability through technological innovations, financial development, foreign direct investment, and energy consumption in developing European countries. <i>Gondwana Research</i> , 2023, 119, 138-152.	6.0	78
393	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
394	Pro-environmental behavior, green HRM practices, and green psychological climate: Examining the underlying mechanism in Pakistan. <i>Frontiers in Environmental Science</i> , 0, 11, .	3.3	7
395	Do the Kyoto Protocol, geopolitical risks, human capital and natural resources affect the sustainability limit? A new environmental approach based on the LCC hypothesis. <i>Resources Policy</i> , 2023, 81, 103352.	9.6	53
396	Human Capital and Carbon Emissions: The Way forward Reducing Environmental Degradation. <i>Sustainability</i> , 2023, 15, 2926.	3.2	7
397	On the nexus between growth and disaggregated ecological footprints-empirical evidence from India. <i>Journal of Environmental Planning and Management</i> , 2024, 67, 1461-1493.	4.5	2
398	The impact of foreign direct investment, renewable and non-renewable energy consumption, and natural resources on ecological footprint: an Indian perspective. <i>International Journal of Energy Sector Management</i> , 2024, 18, 141-161.	2.3	12
399	Carbon Neutrality Challenge: Analyse the Role of Energy Productivity, Renewable Energy, and Collaboration in Climate Mitigation Technology in OECD Economies. <i>Sustainability</i> , 2023, 15, 3447.	3.2	11
400	Recent scenario and nexus between natural resource dependence, energy use and pollution cycles in BRICS region: Does the mediating role of human capital exist?. <i>Resources Policy</i> , 2023, 81, 103382.	9.6	59
401	Empirical research on the influence of corporate digitalization on green innovation. <i>Frontiers in Environmental Science</i> , 0, 11, .	3.3	4
402	Do renewable energy, urbanisation, and natural resources enhance environmental quality in China? Evidence from novel bootstrap Fourier Granger causality in quantiles. <i>Resources Policy</i> , 2023, 81, 103354.	9.6	36

#	ARTICLE	IF	CITATIONS
403	An empirical investigation of the effects of poverty and urbanization on environmental degradation: the case of sub-Saharan Africa. <i>Environmental Science and Pollution Research</i> , 2023, 30, 51887-51905.	5.3	7
404	Sustainable Development of the Construction of Buildings for Educational Institutions. <i>Lecture Notes in Networks and Systems</i> , 2023, , 2945-2953.	0.7	0
405	The effect of mineral saving and energy on the ecological footprint in an emerging market: evidence from novel Fourier based approaches. <i>Letters in Spatial and Resource Sciences</i> , 2023, 16, .	2.5	6
406	The Effects of Monetary Policy on Macroeconomic Variables through Credit and Balance Sheet Channels: A Dynamic Stochastic General Equilibrium Approach. <i>Sustainability</i> , 2023, 15, 4409.	3.2	3
407	Symmetric and asymmetric effects of gold, and oil price on environment: The role of clean energy in China. <i>Resources Policy</i> , 2023, 81, 103443.	9.6	20
408	Research trends of sustainability and marketing research, 2010â€“2020: Topic modeling analysis. <i>Heliyon</i> , 2023, 9, e14208.	3.2	4
409	Natural resource rent, financial globalization, and environmental degradation: Evidence from a resource rich country. <i>Energy and Environment</i> , 0, , 0958305X2311594.	4.6	2
410	The transition to clean energy and the external balance of goods and services as determinants of energy and environmental sustainability. <i>Gondwana Research</i> , 2024, 127, 77-87.	6.0	10
411	Forecast of Advanced Human Capital Gap Based on PSO-BP Neural Network and Coordination Pathway: Example of Beijingâ€“Tianjinâ€“Hebei Region. <i>Sustainability</i> , 2023, 15, 4671.	3.2	0
412	How do environmental tax and renewable energy contribute to ecological sustainability? New evidence from top renewable energy countries. <i>International Journal of Sustainable Development and World Ecology</i> , 2023, 30, 650-670.	5.9	16
413	A study of human capital on institutional system of horticultural agribusiness. <i>E3S Web of Conferences</i> , 2023, 373, 04007.	0.5	3
414	Achieving regional sustainability and carbon neutrality target in Brazil, Russia, India, China, and South Africa economies: Understanding the importance of fiscal decentralization, export diversification and environmental innovation. <i>Sustainable Development</i> , 2023, 31, 2620-2635.	12.5	13
415	Spatial-temporal differentiation pattern and influencing factors of high-quality development in counties: A case of Sichuan, China. <i>Ecological Indicators</i> , 2023, 148, 110132.	6.3	6
416	Can green finance, green technologies, and environmental policy stringency leverage sustainability in China: evidence from quantile-ARDL estimation. <i>Environmental Science and Pollution Research</i> , 2023, 30, 61726-61740.	5.3	9
417	Unveiling the liaison between human capital, trade openness, and environmental sustainability for <sc>BRICS</sc> economies: Robust <sc>panelâ€“data</sc> estimation. <i>Natural Resources Forum</i> , 2023, 47, 229-256.	3.6	11
418	An Integrated EDAS Model for Fermatean Fuzzy Multi-Attribute Group Decision Making and Its Application in Green-Supplier Selection. <i>Systems</i> , 2023, 11, 162.	2.3	6
419	Ecological footprint in Bangladesh: Identifying the intensity of economic complexity and natural resources. <i>Heliyon</i> , 2023, 9, e14747.	3.2	11
420	Progress in Electroreduction of CO2 to Form Various Fuels Based on Zn Catalysts. <i>Processes</i> , 2023, 11, 1039.	2.8	5

#	ARTICLE	IF	CITATIONS
421	Insights from BRICS-T economies on the impact of human capital and renewable electricity consumption on environmental quality. <i>Scientific Reports</i> , 2023, 13, .	3.3	24
423	A new approach to assessing natural capital consumption inequities from a nonlinear perspective. <i>Journal of Cleaner Production</i> , 2023, , 136957.	9.3	1
425	Human Capital and Environmental Sustainability Nexus in Selected SADC Countries. <i>Resources</i> , 2023, 12, 52.	3.5	2
426	Circular Economy Induced Resilience in Socio-Ecological Systems: an Ecolonomic Perspective. <i>Materials Circular Economy</i> , 2023, 5, .	3.2	3
427	The spatio-temporal interactive effects between ecological urbanization and industrial ecologization in the Yangtze River Delta region. <i>Sustainable Development</i> , 2023, 31, 3254-3271.	12.5	4
428	Does environmental quality respond (a)symmetrically to (in)formal economies? Evidence from Nigeria. <i>Society and Business Review</i> , 2023, 18, 646-667.	2.6	4
429	Do natural resources and economic components exhibit differential quantile environmental effects?. <i>Natural Resources Forum</i> , 2023, 47, 355-374.	3.6	9
430	Transition towards sustainable energy: The role of economic complexity, financial liberalization and natural resources management in China. <i>Resources Policy</i> , 2023, 83, 103631.	9.6	20
431	Interconnecting sustainable development goals 7 and 13: the role of renewable energy innovations towards combating the climate change. <i>Environmental Technology (United Kingdom)</i> , 0, , 1-17.	2.2	5
432	The potency of natural resources and trade globalisation in the ecological sustainability target for the BRICS economies. <i>Heliyon</i> , 2023, 9, e15734.	3.2	14
433	Assessing the nexus between human capital, green energy, and load capacity factor: Policymaking for achieving sustainable development goals. <i>Gondwana Research</i> , 2023, , .	6.0	40
434	The role of green finance, eco-innovation, and creativity in the sustainable development goals of ASEAN countries. <i>Economic Research-Ekonomika Istrazivanja</i> , 2023, 36, .	4.7	2
435	How institutional quality and renewable energy interact with ecological footprints: do the human capital and economic complexity matter in the Next Eleven nations?. <i>Environmental Science and Pollution Research</i> , 0, , .	5.3	2
436	Environmental sustainability and biomass energy consumption through the lens of pollution Haven hypothesis and renewable energy-environmental kuznets curve. <i>Renewable Energy</i> , 2023, 212, 621-631.	8.9	14
437	Multi-Scenario Simulation and Assessment of Ecosystem Service Value at the City Level from the Perspective of "Production-Living-Ecological Spaces: A Case Study of Haikou, China. <i>Land</i> , 2023, 12, 1021.	2.9	3
438	Beyond the Environmental Kuznets Curve in South Asian economies: accounting for the combined effect of information and communication technology, human development and urbanization. <i>Environment, Development and Sustainability</i> , 0, , .	5.0	7
439	Strategies in training deep learning models to extract building from multisource images with small training sample sizes. <i>International Journal of Digital Earth</i> , 2023, 16, 1707-1724.	3.9	4
440	Analysis of Environmental Carrying Capacity Based on the Ecological Footprint for the Sustainable Development of Alborz, Iran. <i>Sustainability</i> , 2023, 15, 7935.	3.2	2

#	ARTICLE	IF	CITATIONS
441	Changes in environmental degradation parameters in Bangladesh: The role of net savings, natural resource depletion, technological innovation, and democracy. <i>Journal of Environmental Management</i> , 2023, 343, 118190.	7.8	8
442	Innovation for renewable energy and energy related greenhouse gases: Evaluating the role of green finance. <i>Sustainable Energy Technologies and Assessments</i> , 2023, 57, 103279.	2.7	3
443	Investigating the Impact of Green Natural Resources and Green Activities on Ecological Footprint: A Perspective of Saudi Vision 2030. <i>Sustainability</i> , 2023, 15, 8639.	3.2	1
446	Revisiting the impact of renewable energy on carbon emission in 130 countriesâ€™The mediating effect of resource rental rents and human capital. <i>Energy and Environment</i> , 0, , 0958305X2311777.	4.6	1
447	Conceptual model of sustainable human capital development in the context of digitalization of the environment. <i>E3S Web of Conferences</i> , 2023, 389, 09056.	0.5	9
448	Environmental effects of entrepreneurship indices on ecological footprint of croplands and grazing lands in the economy. <i>Journal of Cleaner Production</i> , 2023, 414, 137550.	9.3	1
449	Evaluation of regional sustainable development of selected Chinese provinces. <i>Journal of Eastern European and Central Asian Research</i> , 2023, 10, 542-556.	1.5	0
450	The impact of economic growth, tourism, natural resources, technological innovation on carbon dioxide emission: evidence from BRICS countries. <i>Environmental Science and Pollution Research</i> , 2023, 30, 78825-78838.	5.3	1
451	Influence of climate finance and natural resource consumption on the mitigation of climate change in developed countries in the Pre-COP26 era. <i>Resources Policy</i> , 2023, 83, 103714.	9.6	0
452	Infrastructure Development's role in environmental degradation in sub-Saharan Africa: Impacts and transmission channels. <i>Journal of Cleaner Production</i> , 2023, 414, 137622.	9.3	4
453	Examining the energy trilemma index and the prospects for clean energy development. <i>Gondwana Research</i> , 2023, 122, 11-22.	6.0	1
454	Sustainable land use as panacea for efficient householdsâ€™ trips in Osun State Nigeria. <i>Cogent Engineering</i> , 2023, 10, .	2.2	0
455	Linking trade openness to load capacity factor: The threshold effects of natural resource rent and corruption control. <i>Gondwana Research</i> , 2023, , .	6.0	21
456	Revisiting the human capitalâ€™economic growth nexus in Africa. <i>SN Business & Economics</i> , 2023, 3, .	1.1	3
457	What is the role of remittance and education for environmental pollution? - Analyzing in the presence of financial inclusion and natural resource extraction. <i>Heliyon</i> , 2023, 9, e17133.	3.2	6
458	Towards climate action and UN sustainable development goals in BRICS economies: do export diversification, fiscal decentralisation and environmental innovation matter?. <i>International Journal of Urban Sustainable Development</i> , 2023, 15, 172-200.	2.0	10
459	The impact of natural resource consumption on carbon emissions: evidence of a symmetric and asymmetric effect from Sub-Saharan Africa. <i>Environmental Science and Pollution Research</i> , 2023, 30, 80963-80977.	5.3	1
460	Role of energy mix and eco-innovation in achieving environmental sustainability in the USA using the dynamic ARDL approach: Accounting the supply side of the ecosystem. <i>Renewable Energy</i> , 2023, 215, 118925.	8.9	10

#	ARTICLE	IF	CITATIONS
461	Productive use of natural resources in agriculture: The main policy lessons. <i>Resources Policy</i> , 2023, 85, 103793.	9.6	9
462	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
463	Economic Diversification to Reduce Natural Resource Dependency in the Literature. <i>Perspectives on Development in the Middle East and North Africa</i> , 2023, , 15-53.	0.3	0
464	Assessment of environmental footprint using geospatial approach to ascertain the Sustainable Development Goal 2030s of India. <i>Natural Resources Forum</i> , 2023, 47, 525-552.	3.6	0
465	Heterogenous influence of productive capacities pillars and natural resources on ecological sustainability in developing Belt and Road host countries. <i>Resources Policy</i> , 2023, 85, 103776.	9.6	8
466	Globalization and energy consumption's effect on Japan's ecological imprint: Implications for environmental sustainability. <i>Sustainable Development</i> , 0, , .	12.5	0
467	Nexus between FinTech, renewable energy resource consumption, and carbon emissions. <i>Environmental Science and Pollution Research</i> , 2023, 30, 84686-84704.	5.3	11
468	Squirrels in Cities: Meeting the Anthropological Conservation Conundrum of the World's Squirrels. , 2023, , 169-195.		0
469	Impact of Urbanization on Ecosystem Service Value from the Perspective of Spatio-Temporal Heterogeneity: A Case Study from the Yellow River Basin. <i>Land</i> , 2023, 12, 1301.	2.9	1
470	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
471	Exploring Financial Agglomeration and the Impact of Environmental Regulation on the Efficiency of the Green Economy: Fresh Evidence from 30 Regions in China. <i>Sustainability</i> , 2023, 15, 7226.	3.2	1
472	Influence of innovative human capital on economic development of China through the STI model. <i>Applied Mathematics and Nonlinear Sciences</i> , 2023, 8, 2807-2820.	1.6	0
473	The effect of product innovation, CSR, environmental sustainability and technology innovation on firm performance: a mediated moderation model. <i>Economic Research-Ekonomska Istrazivanja</i> , 2023, 36, .	4.7	2
474	Technological innovation, natural resources, financial inclusion, and environmental degradation in BRI economies. <i>Natural Resource Modelling</i> , 2023, 36, .	2.0	7
475	Research on the influence mechanism of fiscal and tax policy on green economic transition: from the perspective of industrial structure conduction effect. <i>Environment, Development and Sustainability</i> , 0, , .	5.0	1
476	Financial inclusion and energy efficiency: role of green innovation and human capital for Malaysia. <i>Applied Economics</i> , 0, , 1-16.	2.2	17
477	Meditation for role of productive capacities and green investment on ecological footprint in BRI countries. <i>Environmental Science and Pollution Research</i> , 2023, 30, 72308-72318.	5.3	9
478	Technology innovations and carbon neutrality in technologically advanced economies: imperative agenda for COP26. <i>Economic Research-Ekonomska Istrazivanja</i> , 2023, 36, .	4.7	0

#	ARTICLE	IF	CITATIONS
479	Poverty Alleviation Resettlement and Household Natural Resources Dependence: A Case Study from Ankang Prefecture, China. <i>Agriculture (Switzerland)</i> , 2023, 13, 1034.	3.1	1
480	How and When Ethics Lead to Organizational Performance: Evidence from South Asian Firms. <i>Sustainability</i> , 2023, 15, 8147.	3.2	0
481	Economic policy uncertainty and natural resource policy in the United States. <i>Resources Policy</i> , 2023, 83, 103598.	9.6	2
483	Sinicization Innovation of Marxist Humanistic Theory in Colleges and Universities Under the Background of Innovative Thinking. <i>Psychology Research and Behavior Management</i> , 0, Volume 16, 1897-1909.	2.8	1
484	Natural resources and COP26 targets of developed countries: Pandemic perspective of natural resources extraction. <i>Resources Policy</i> , 2023, 83, 103712.	9.6	3
485	Natural resources, fiscal decentralization, and environmental quality in China: an empirical analysis from QARDL approach. <i>Environmental Science and Pollution Research</i> , 2023, 30, 76002-76015.	5.3	1
486	Impact of natural resources extraction and energy consumption on the environmental sustainability in ASEAN countries. <i>Resources Policy</i> , 2023, 85, 103713.	9.6	3
487	Green finance, the low-carbon energy transition, and environmental pollution: evidence from China. <i>Environmental Science and Pollution Research</i> , 2023, 30, 83657-83677.	5.3	2
488	Does eco-friendly tourism necessary for entrepreneurship? The role of tourism and innovation in sustainable development. <i>Environmental Science and Pollution Research</i> , 2023, 30, 84183-84199.	5.3	1
489	Ecological footprint, electricity consumption, and economic growth in China: geopolitical risk and natural resources governance. <i>Empirical Economics</i> , 2024, 66, 1-25.	3.0	19
491	Retail investor attention and corporate environmental performance: Evidence from china. <i>Finance Research Letters</i> , 2023, 56, 104143.	6.7	4
492	Investigation of resource curse hypothesis: the role of renewable energy and urbanization in realizing environmental sustainability in China. <i>Environmental Science and Pollution Research</i> , 2023, 30, 86927-86939.	5.3	5
493	Energy innovations, natural resource abundance, urbanization, and environmental sustainability in the post-covid era. Does environmental regulation matter?. <i>Resources Policy</i> , 2023, 85, 103882.	9.6	2
494	Ecological response to industrialisation drivers in Africa. <i>Environmental Development</i> , 2023, 47, 100896.	4.1	1
495	The spillover effects of outward FDI on environmental sustainability in developing countries: exploring the channels of home country institutions and human capital. <i>Environment, Development and Sustainability</i> , 0, , .	5.0	2
496	Role of natural gas and nuclear energy consumption in fostering environmental sustainability in India. <i>Scientific Reports</i> , 2023, 13, .	3.3	8
497	Study of the Relationship between Economic Growth and Greenhouse Gas Emissions of the Shanghai Cooperation Organization Countries on the Basis of the Environmental Kuznets Curve. <i>Resources</i> , 2023, 12, 80.	3.5	5
498	Resource curse or blessing? Evaluating the role of natural resource, social globalization, and environmental sustainability in China. <i>Resources Policy</i> , 2023, 85, 103749.	9.6	7

#	ARTICLE	IF	CITATIONS
499	The role of resource rent in shaping CO ₂ emissions in BRICS countries: A panel data approach. <i>Resources Policy</i> , 2023, 85, 103857.	9.6	5
500	Linking tourist's footprint and environmental tragedy through transportation, globalization and energy choice in BIMSTEC region: Directions for a sustainable solution using novel GMM-PVAR approach. <i>Journal of Environmental Management</i> , 2023, 345, 118551.	7.8	25
501	An extensive investigation on leveraging machine learning techniques for high-precision predictive modeling of CO ₂ emission. <i>Energy Sources, Part A: Recovery, Utilization and Environmental Effects</i> , 2023, 45, 9149-9177.	2.3	3
502	Towards Achieving Sustainability in the BRICS Economies: The Role of Renewable Energy Consumption and Economic Risk. <i>Energies</i> , 2023, 16, 5287.	3.1	13
503	Multi-step impacts of environmental regulations on green economic growth: Evidence in the lens of natural resource dependence. <i>Resources Policy</i> , 2023, 85, 103919.	9.6	9
505	Assessing the environmental effects of the supporting policies for mineral resource-exhausted cities in China. <i>Resources Policy</i> , 2023, 85, 103939.	9.6	3
506	Comprehensive evaluation of sustainable consumption towards green growth based on an interval valued Neutrosophic TOPSIS approach. <i>Environmental Science and Pollution Research</i> , 2023, 30, 89838-89858.	5.3	0
507	Resource management in fisheries under different types of externalities in a two-country general equilibrium model of international trade. <i>Heliyon</i> , 2023, 9, e18362.	3.2	0
508	Natural resource management model under governance conflicts in Vietnam: A data-driven analysis. <i>Resources Policy</i> , 2023, 85, 103912.	9.6	1
509	Nonlinear effects of urbanization routes (proportion of small cities, and proportion of large cities) on environmental degradation, evidence from China, India, Indonesia, the United States, and Brazil. <i>Energy and Environment</i> , 2023, 34, 3391-3416.	4.6	1
511	Financial Development and Productivity of Manufacturing Sector in India: An Econometric Analysis. <i>Millennial Asia</i> , 0, , .	1.2	0
512	How do the exploitation of natural resources and fiscal policy affect green growth? Moderating role of ecological governance in G7 countries. <i>Resources Policy</i> , 2023, 85, 103911.	9.6	13
513	Powering environmental sustainability through renewable energy and natural resources: a Dynamic ARDL simulation approach. <i>Environmental Science and Pollution Research</i> , 2023, 30, 90906-90923.	5.3	1
514	Ecological Degradation Within the Context of Consumption. <i>Advances in Environmental Engineering and Green Technologies Book Series</i> , 2023, , 169-192.	0.4	0
515	Growth and Environment. <i>Advances in Finance, Accounting, and Economics</i> , 2023, , 222-233.	0.3	0
516	Role of ethnic conflicts, regularization and natural resource abundance in sustainable development. <i>Resources Policy</i> , 2023, 85, 103936.	9.6	0
517	Role of economic uncertainty, financial development, natural resources, technology, and renewable energy in the environmental Phillips curve framework. <i>Journal of Cleaner Production</i> , 2023, 420, 138334.	9.3	15
518	How do natural resources, urbanization, and institutional quality meet with ecological footprints in the presence of income inequality and human capital in the next eleven countries?. <i>Resources Policy</i> , 2023, 85, 104007.	9.6	30

#	ARTICLE	IF	CITATIONS
519	Designing a decision support tool for integrating ESG into the natural resource extraction industry for sustainable development using the ordinal priority approach. <i>Resources Policy</i> , 2023, 85, 103988.	9.6	13
520	Impact of technological innovation and renewable energy on ecological footprint in G20 countries: The moderating role of institutional quality. <i>Environmental Science and Pollution Research</i> , 2023, 30, 95376-95393.	5.3	6
521	How crucial are natural resources in descending environmental degradation in Ghana? A novel dynamic ARDL simulation approach. <i>Journal of Cleaner Production</i> , 2023, 420, 138427.	9.3	6
522	Investigating the fishing grounds load capacity curve in G7 nations: Evaluating the influence of human capital and renewable energy use. <i>Marine Pollution Bulletin</i> , 2023, 194, 115413.	5.0	5
523	The symmetric and asymmetric effects of renewable energy and water investment on environmental quality: evidence for the Chinese economy. <i>Environment, Development and Sustainability</i> , 0, .	5.0	0
524	Role of nuclear energy, geothermal energy, agriculture, and urbanization in environmental stewardship. <i>Gondwana Research</i> , 2024, 125, 150-167.	6.0	11
525	Reflections on COP27: How do technological innovations and economic freedom affect environmental quality in Africa?. <i>Technological Forecasting and Social Change</i> , 2023, 195, 122782.	11.6	7
526	Carbon neutrality and sustainable development. , 2023, , 361-381.		0
527	Does renewable energy improve environmental quality? Evidence from RECAI countries. <i>Environmental Science and Pollution Research</i> , 2023, 30, 100717-100730.	5.3	1
528	Analyzing the impact of natural resources and rule of law on sustainable environment: A proposed policy framework for BRICS economies. <i>Resources Policy</i> , 2023, 86, 104070.	9.6	3
529	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
530	Impacts of renewable energy, trade globalization, and technological innovation on environmental development in China: Evidence from various environmental indicators and novel quantile methods. <i>Environmental Development</i> , 2023, 48, 100923.	4.1	24
531	Evaluation of water resource use efficiency in Beijing-Tianjin-Hebei based on three-dimensional water ecological footprint. <i>Ecological Indicators</i> , 2023, 154, 110884.	6.3	3
532	Exploring the impact of geopolitics on the environmental Kuznets curve research. <i>Sustainable Development</i> , 0, .	12.5	19
533	Associating Economic Growth and Ecological Footprints through Human Capital and Biocapacity in South Asia. <i>World</i> , 2023, 4, 598-611.	2.2	0
534	Does the individual effect of resource rents imperative in the attainment of environmental sustainability? Evidence of Southeast Asian economies. <i>Environmental Science and Pollution Research</i> , 2023, 30, 103718-103730.	5.3	1
535	Identifying the Effects of Vegetation on Urban Surface Temperatures Based on Urbanâ€Rural Local Climate Zones in a Subtropical Metropolis. <i>Remote Sensing</i> , 2023, 15, 4743.	4.0	0
536	Renewable energy, natural resources, technological innovation, and <scp>consumptionâ€based</scp> carbon emissions in China: Tracking environmental neutrality. <i>Natural Resources Forum</i> , 0, .	3.6	0

#	ARTICLE	IF	CITATIONS
537	Do natural resources affect environmental quality in MINT Economies? The role of tourism and financial development. <i>Environmental Science and Pollution Research</i> , 2023, 30, 103958-103971.	5.3	0
538	Green growth as a determinant of ecological footprint: Do ICT diffusion, environmental innovation, and natural resources matter?. <i>PLoS ONE</i> , 2023, 18, e0287715.	2.5	14
539	Do financial inclusion, natural resources and green innovation affect the Sustainable Environment in Resource Rich Economies. <i>Resources Policy</i> , 2023, 86, 104190.	9.6	2
540	Changes in Nutrient Concentrations and Limitations of Poyang Lake Associated with Socioeconomic Development in the Watershed from 1978 to 2021. <i>Water (Switzerland)</i> , 2023, 15, 3304.	2.7	0
541	A new look at China's environmental quality: how does environmental sustainability respond to the asymmetrical behavior of the competitive industrial sector?. <i>International Journal of Sustainable Development and World Ecology</i> , 2024, 31, 16-28.	5.9	8
542	Charting a Sustainable Future: The Impact of Economic Policy, Environmental Taxation, Innovation, and Natural Resources on Clean Energy Consumption. <i>Sustainability</i> , 2023, 15, 13585.	3.2	6
543	Exploring the nexus between green innovations and green growth in G-7 economies: evidence from wavelet quantile correlation and continuous wavelet transform causality methods. <i>Environmental Science and Pollution Research</i> , 0, , .	5.3	2
544	What are the mistakes we think are correct about the "Natural resource curse" hypothesis? New insights from quantile regressions via method of moments for EU. <i>Resources Policy</i> , 2023, 85, 103947.	9.6	2
545	Modelling biochemical oxygen demand in a large inland aquaculture zone of India: Implications and insights. <i>Science of the Total Environment</i> , 2024, 906, 167386.	8.0	2
546	The Impacts of Destination Personality and Electronic Word-of-Mouth on Tourists Destination Choice. , 2023, 17, 197-209.		0
547	Nexus between economy, technology, and ecological footprint in China. , 2023, 1, 94-107.		3
548	The Dynamic Relationship between Carbon Emissions, Financial Development, and Renewable Energy: A Study of the N-5 Asian Countries. <i>Sustainability</i> , 2023, 15, 13888.	3.2	0
550	Evaluating the link between innovative human capital and regional sustainable development: Empirical evidence from China. <i>Environmental Science and Pollution Research</i> , 2023, 30, 97386-97403.	5.3	2
551	Energy-growth nexus for "Renewable Energy Country Attractiveness Index" countries: Evidence from new econometric methods. <i>Geoscience Frontiers</i> , 2023, , 101704.	8.4	3
553	Environment sustainability through energy transition and globalization in G7 countries: What role does environmental tax play?. <i>Renewable Energy</i> , 2023, 218, 119302.	8.9	7
554	How flare-up of small and medium enterprises intensifies carbon emissions in Asian and European regions: a panel analysis. <i>Environmental Science and Pollution Research</i> , 2023, 30, 104742-104752.	5.3	1
555	Ecological footprints and sustainable environmental management: A critical view of China's economy. <i>Journal of Environmental Management</i> , 2023, 347, 118994.	7.8	1
556	Urbanization, rural energy-poverty, and carbon emission: unveiling the pollution halo effect in 48 BRI countries. <i>Environmental Science and Pollution Research</i> , 2023, 30, 105912-105926.	5.3	4

#	ARTICLE	IF	CITATIONS
557	Spatialâ€”Temporal Evolution of Interprovincial Ecological Efficiency and Its Determinants in China: A Super-Efficiency SBM Model Approach. Sustainability, 2023, 15, 13864.	3.2	2
558	Does resource efficiency matter for environmental quality in Canada?. Frontiers in Environmental Science, 0, 11, .	3.3	3
559	On the factors influencing the ecological footprint: using an asymmetric quantile regression approach. Management of Environmental Quality, 2024, 35, 220-247.	4.3	2
560	Testing the impacts of renewable energy, natural resources rent, and technological innovation on the ecological footprint in the USA: Evidence from Bootstrapping ARDL. Resources Policy, 2023, 86, 104139.	9.6	6
561	Research on green-driven product value creation process. Applied Mathematics and Nonlinear Sciences, 2024, 9, .	1.6	0
562	The effect of natural resources rents on human development in selected African countries. Natural Resources Forum, 0, , .	3.6	0
564	The role of renewable energy technologies in enhancing human development: Empirical evidence from selected countries. Case Studies in Chemical and Environmental Engineering, 2023, 8, 100496.	6.1	1
565	How does economic complexity affect natural resource extraction in resource rich countries?. Resources Policy, 2023, 86, 104214.	9.6	5
566	Do industrialization and nonrenewable energy affect environmental quality? Evidence from top fossil fuelâ€”consuming countries. Environmental Science and Pollution Research, 0, , .	5.3	0
567	Implications for optimal abatement path through the deployment of natural resources, human development, and energy consumption in the era of digitalization. Resources Policy, 2023, 86, 104165.	9.6	8
568	Spatial Effects of Economic Activity and Environmental Carrying Capacity on Air Quality in Java and Bali Islands. IOP Conference Series: Earth and Environmental Science, 2023, 1248, 012025.	0.3	0
569	Is fiscal deficit â€”curseâ€” or â€”havenâ€” for environmental quality in India? Empirical investigation employing battery of distinct ARDL approaches. Heliyon, 2023, 9, e20711.	3.2	0
570	How does the digital transformation of corporates affect green technology innovation? An empirical study from the perspective of asymmetric effects and structural breakpoints. Journal of Cleaner Production, 2023, 428, 139245.	9.3	7
571	Dose institutional quality influences the relationship between urbanization and CO2 emissions?. PLoS ONE, 2023, 18, e0291930.	2.5	1
572	The impact of oil and natural gas trading and globalization on natural resources management in China. Resources Policy, 2023, 86, 104228.	9.6	0
573	The dynamic impact assessment of clean energy and green innovation in realizing environmental sustainability of Gâ€”20. Sustainable Development, 0, , .	12.5	2
574	Nexuses between carbon emissions, trade openness, transport services, globalization index, and growth in China: targeting the sustainable development goals. Environmental Science and Pollution Research, 0, , .	5.3	0
575	On the link between shadow economy and carbon dioxide emissions: an analysis of homogeneous groups of countries. Environmental Science and Pollution Research, 2023, 30, 114336-114357.	5.3	1

#	ARTICLE	IF	CITATIONS
576	Balancing urban expansion with a focus on ecological security: A case study of Zhaotong City, China. <i>Ecological Indicators</i> , 2023, 156, 111105.	6.3	1
577	Environmental cost of natural resources, globalization, and economic policy uncertainty in the G-7 bloc: do human capital and renewable energy matter?. <i>Environmental Science and Pollution Research</i> , 0, , .	5.3	1
578	Does renewable energy reduce per capita carbon emissions and per capita ecological footprint? New evidence from 130 countries. <i>Energy Strategy Reviews</i> , 2023, 49, 101121.	7.3	13
579	Energy regulation, energy innovation, and carbon intensity nexus in China: A nonlinear perspective. <i>Energy and Environment</i> , 0, , .	4.6	7
580	Impact of fiscal expenditure stress on green transformation risk: evidence from China education authority reform. <i>Economic Change and Restructuring</i> , 0, , .	5.0	1
581	How do air quality, economic growth and energy use affect life expectancy in the Republic of Kazakhstan?. <i>Air Quality, Atmosphere and Health</i> , 0, , .	3.3	0
582	A Detailed Examination of China's Clean Energy Mineral Consumption: Footprints, Trends, and Drivers. <i>Sustainability</i> , 2023, 15, 16255.	3.2	1
583	Regional Environment Risk Assessment Over Space and Time: A Case of China. <i>Economics</i> , 2023, 17, .	0.6	0
584	Natural resource scarcity, fossil fuel energy consumption, and total greenhouse gas emissions in top emitting countries. <i>Geoscience Frontiers</i> , 2024, 15, 101757.	8.4	10
585	Territorial sustainability performance assessment in African context: Case study of the Moroccan provinces. <i>Journal of Cleaner Production</i> , 2023, 433, 139781.	9.3	0
586	Probing the asymmetric impact of clean energy technologies on environmental quality: testing load capacity curve hypothesis in Spain. <i>Environment, Development and Sustainability</i> , 0, , .	5.0	0
587	Unlocking the potential of renewable energy and natural resources for sustainable economic growth and carbon neutrality: A novel panel quantile regression approach. <i>Renewable Energy</i> , 2024, 221, 119779.	8.9	3
588	A critical assessment of islanding detection methods of solar photovoltaic systems. <i>Case Studies in Thermal Engineering</i> , 2023, 52, 103681.	5.7	1
589	Does the impact of financial development reinforce sustainability ecological footprint? Fresh evidence from middle and high-income economies. <i>Journal of Cleaner Production</i> , 2023, 429, 139573.	9.3	0
590	Do economic growth and globalization are drivers of sustainable resources management? New insights from BRICS countries. <i>Resources Policy</i> , 2023, 87, 104314.	9.6	0
591	Dynamic evolution and impact mechanism of human capital mismatch in strategic emerging industries: Evidence from the Yangtze River Delta region of China. <i>Heliyon</i> , 2023, 9, e21684.	3.2	1
592	Disaggregated energy consumption, industrialization, total population, and ecological footprint nexus: evidence from the world's top 10 most populous countries. <i>Environmental Science and Pollution Research</i> , 2023, 30, 119069-119083.	5.3	0
593	Is the Genuine Progress Indicator a Better Policy Goal for Sustainable Development? An Empirical Study Based on the Environmental Kuznets Curve. <i>Social Indicators Research</i> , 0, , .	2.7	0

#	ARTICLE	IF	CITATIONS
594	Natural resources, carbon neutrality, and fiscal federalism: Implications for G7 countries amid rising Covid-19 concerns. <i>Resources Policy</i> , 2023, 87, 104223.	9.6	0
595	An interpretable multi-stage forecasting framework for energy consumption and CO2 emissions for the transportation sector. <i>Energy</i> , 2024, 286, 129499.	8.8	1
596	Disaggregated impact of natural resources rents on the ecological footprint: new evidence from more polluting countries. <i>Mineral Economics</i> , 0, , .	2.8	0
597	Does financial efficiency modify CO2 emission? Using panel ARDL-PMG in the case of five selected ASEAN countries. <i>BIO Web of Conferences</i> , 2023, 73, 02001.	0.2	0
598	Inquiring the impact of ruralâ€“urban migration, construction sector, and agriculture irrigated land on environmental degradation: insights from urbanized Asian countries. <i>Environmental Science and Pollution Research</i> , 2023, 30, 120707-120721.	5.3	1
599	Role of sustainable management policy and carbon neutral processes in improving sustainable performance: Study of China's aluminium sector. <i>Resources Policy</i> , 2024, 88, 104347.	9.6	0
600	Revisiting the nexus between economic growth and environment health: an empirical study on 180 nations. <i>Environmental Science and Pollution Research</i> , 2023, 30, 122550-122579.	5.3	1
602	Do the effects of aggregate and disaggregate energy consumption on different environmental quality indicators change in the transition to sustainable development? Evidence from wavelet coherence analysis. <i>Environmental Science and Pollution Research</i> , 0, , .	5.3	0
603	Moving towards sustainable environment development in emerging economies: The role of green finance, green techâ€“innovation, natural resource depletion, and forested area in assessing the load capacity factor. <i>Sustainable Development</i> , 0, , .	12.5	3
604	Moving toward sustainable agriculture: The nexus between clean energy, ICT, human capital and environmental degradation under SDG policies in European countries. <i>Energy Strategy Reviews</i> , 2023, 50, 101252.	7.3	2
605	Unraveling the role of Financial Risk, social globalization and Economic Risk towards attaining sustainable environment in China: Does resources curse still holds. <i>Resources Policy</i> , 2024, 88, 104375.	9.6	2
606	Economy or ecology? The relationship between biodiversity and human health in regions with different economic development. <i>Ecological Indicators</i> , 2024, 158, 111238.	6.3	1
607	Racing towards zero carbon: Unraveling the interplay between natural resource rents, green innovation, geopolitical risk and environmental pollution in BRICS countries. <i>Resources Policy</i> , 2024, 88, 104379.	9.6	0
608	Going green: understanding the impacts of economic complexity, clean energy and natural resources on ecological footprint in complex economies. <i>Environment, Development and Sustainability</i> , 0, , .	5.0	1
609	An environmental assessment of non-renewable, modern renewable, and combustible renewable energy in Cameroon. <i>Environment, Development and Sustainability</i> , 0, , .	5.0	1
610	Analyzing the linkages of rural tourism, GDP, energy utilization, and environment: Exploring a sustainable path for China. <i>Heliyon</i> , 2023, 9, e22697.	3.2	0
611	The Role of Environmental Communication in Advancing Sustainability in Fisheries and Aquaculture: A Case Study of Latvia. <i>Sustainability</i> , 2023, 15, 16418.	3.2	0
612	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

#	ARTICLE	IF	CITATIONS
613	On the impact of natural resources on environmental sustainability in African countries: A comparative approach based on the EKC and LCC hypotheses. <i>Resources Policy</i> , 2024, 88, 104492.	9.6	3
614	The interplay of Fintech, natural resources, globalization, and environmental sustainability in China: A BARDL investigation. <i>Resources Policy</i> , 2024, 88, 104476.	9.6	0
615	Ensemble deep learning modeling for Chlorophyll-a concentration prediction based on two-layer decomposition and attention mechanisms. <i>Acta Geophysica</i> , 0, , .	2.0	0
616	Revisiting the Environmental Kuznets Curve (EKC) Hypothesis of Carbon Emissions: Exploring the Impact of Geopolitical Risks, Natural Resource Rents, Corrupt Governance, and Energy Intensity. <i>Journal of Environmental Management</i> , 2024, 351, 119663.	7.8	11
617	Does financial sector is helpful for curbing carbon emissions through the investment in green energy projects: evidence from MMQR approach. <i>Clean Technologies and Environmental Policy</i> , 0, , .	4.1	0
618	Infrastructure Model Development to Enhance Resilience Against Future Changes Using InfraWorks and GIS. <i>Lecture Notes in Civil Engineering</i> , 2024, , 548-555.	0.4	0
619	Associating environmental quality, human capital, financial development and technological innovation in 19 middle-income countries: A disaggregated ecological footprint approach. <i>Technology in Society</i> , 2024, 76, 102445.	9.4	1
620	Dynamics between economic activities, eco-friendly energy and ecological footprints: a fresh evidence from BRICS countries. <i>Kybernetes</i> , 0, , .	2.2	0
621	Exploring the nexus between natural resources, environmental pollution, external conflicts, financial stability and human development: Evidence from OECD nations. <i>Resources Policy</i> , 2024, 88, 104475.	9.6	1
622	Linking natural resources and environmental sustainability: A panel data approach based on the load capacity curve hypothesis. <i>Sustainable Development</i> , 0, , .	12.5	2
623	Does natural-resource-dependency create the need of green innovation?. <i>Resources Policy</i> , 2023, 85, 103946.	9.6	2
624	Nexus between biomass energy, economic growth, and ecological footprints: empirical investigation from belt and road initiative economies. <i>Environmental Science and Pollution Research</i> , 2023, 30, 115527-115542.	5.3	1
625	Gender Inequality and Poverty: The Role of Financial Development in Mitigating Poverty in Pakistan. <i>Journal of the Knowledge Economy</i> , 0, , .	4.4	0
626	Sustainable development perspective of linking natural resources and human capital development: An overview of resources utilization. <i>Resources Policy</i> , 2023, 86, 104097.	9.6	0
627	Strategic environmental assessment in Palu Central Sulawesi reflecting water provision profile based on ecosystem services. <i>IOP Conference Series: Earth and Environmental Science</i> , 2023, 1253, 012118.	0.3	0
628	Uncovering the impact of Fintech, Natural Resources, Green Finance and Green Growth on Environment sustainability in BRICS: An MMQR analysis. <i>Resources Policy</i> , 2024, 89, 104515.	9.6	3
629	Impact of Urbanization on the Ecological Footprint: Evidence from Cote d'Ivoire. <i>Modern Economy</i> , 2023, 14, 1773-1801.	0.5	0
630	Driving green transformation: Innovations and green innovations in natural resource markets. <i>Resources Policy</i> , 2024, 89, 104540.	9.6	0

#	ARTICLE	IF	CITATIONS
631	Macroeconomic variables, climate change and sustainability. , 2024, , .		0
632	Exploring the Nexus between Fintech, natural resources, urbanization, and environment sustainability in China: A QARDL study. Resources Policy, 2024, 89, 104557.	9.6	2
633	Natural resources, renewable energy, and healthcare expenditure in the pursuit of sustainable development amidst inflation reduction act of 2022. Resources Policy, 2024, 89, 104563.	9.6	0
634	Investigation of the effect of natural resource dependence on environmental sustainability under the novel load capacity curve hypothesis. International Journal of Sustainable Development and World Ecology, 2024, 31, 431-446.	5.9	3
635	Financial development for sustainable resource efficiency: Fostering green growth in natural resource markets. Resources Policy, 2024, 89, 104539.	9.6	0
636	Unlocking natural resource potential: A balanced strategies for a fair and sustainable economic recovery. Resources Policy, 2024, 89, 104518.	9.6	0
637	Ethical Leadership, Green HRM Practices and Environmental Performance of Manufacturing SMEs at Selangor, Malaysia: Moderating Role of Green Technology Adoption. Springer Proceedings in Business and Economics, 2023, , 85-104.	0.3	0
638	Environmental Sustainability in Developing Countries: Does Democracy Matter?. Problemy Ekorożwoju, 2024, 19, 43-52.	1.3	0
639	Nighttime Lights and Urban Expansion: Illuminating the Correlation between Built-Up Areas of Lagos City and Changes in Climate Parameters. Buildings, 2023, 13, 2999.	3.1	0
640	Financial technologies, green technologies and natural resource nexus with sustainable development goals: Evidence from resource abundant economies using MMQR estimation. Resources Policy, 2024, 89, 104649.	9.6	0
641	Linking per capita income, renewable energy, natural resources, trade, and Urbanisation to material footprint: insights from Saudi Arabia. Energy Nexus, 2024, 13, 100269.	7.7	0
642	The impact of environmental protection tax reform on low-carbon total factor productivity: Evidence from China's fee-to-tax reform. Energy, 2024, 290, 130216.	8.8	0
643	Research on the Performance Path of Industrial Green Total Factor Productivity in the Context of High-Quality Developmentâ€™Based on Fuzzy-Set Qualitative Comparative Analysis. Sustainability, 2024, 16, 412.	3.2	0
644	The impact of sustainable consumption behaviour on natural resource conservation in China: A cross-sectional analysis. Resources Policy, 2024, 89, 104610.	9.6	0
645	Multi-scale analysis on sustainability and driving factors based on three-dimensional ecological footprint: A case study of the Yangtze River Delta region, China. Journal of Cleaner Production, 2024, 436, 140596.	9.3	1
646	Forging a sustainable path: improving Indiaâ€™s (Bharatâ€™s) coal mining operations for aâ€™better tomorrow. Benchmarking, 0, , .	4.6	0
647	Exploring the nexus between mineral policies, natural resource utilization, and green reforms for driving economic growth in China. Resources Policy, 2024, 89, 104619.	9.6	1
648	Mineral resource extraction and resource sustainability: Policy initiatives for agriculture, economy, energy, and the environment. Resources Policy, 2024, 89, 104657.	9.6	0

#	ARTICLE	IF	CITATIONS
650	Analysing the nexus between clean energy expansion, natural resource extraction, and load capacity factor in China: a step towards achieving COP27 targets. <i>Environment, Development and Sustainability</i> , 0, , .	5.0	2
651	Optimizing the construction of ecological networks in Beijing using a morphological spatial pattern analysisâ€”minimal cumulative resistance model. <i>Frontiers in Environmental Science</i> , 0, 12, .	3.3	0
652	Understanding the relationship between Fintech, Natural Resources, Green Finance, and Environmental Sustainability in China: A BARDL approach. <i>Resources Policy</i> , 2024, 89, 104608.	9.6	1
653	Natural resources, financial globalization, renewable energy, and environmental quality: Novel findings from top natural resource abundant countries. <i>Gondwana Research</i> , 2024, , .	6.0	1
654	Caring for the environment. How do deforestation, agricultural land, and urbanization degrade the environment? Fresh insight through the ARDL approach. <i>Environment, Development and Sustainability</i> , 0, , .	5.0	0
655	Can clean energy and technology address environmental sustainability in G7 under the pre-set of human development?. <i>Environmental Science and Pollution Research</i> , 2024, 31, 13800-13814.	5.3	0
656	Asymmetric effects of foreign direct investment and globalization on ecological footprint in Indonesia. <i>PLoS ONE</i> , 2024, 19, e0297046.	2.5	0
657	Does agriculture, forests, and energy consumption foster the carbon emissions and ecological footprint? fresh evidence from BRICS economies. <i>Environment, Development and Sustainability</i> , 0, , .	5.0	0
658	Evaluating land-surface warming and cooling environments across urbanâ€”rural local climate zone gradients in subtropical megacities. <i>Building and Environment</i> , 2024, 251, 111232.	6.9	0
659	How does technological innovation affect the ecological footprint? Evidence from E-7 countries in the background of the SDGs. <i>Journal of Cleaner Production</i> , 2024, 443, 141020.	9.3	0
660	Spatio-temporal pattern assessment of Chinaâ€™s environmental performance and its spatial drivers: evidence from city-level data over 2003â€”2019. <i>Environmental Science and Pollution Research</i> , 2024, 31, 15223-15256.	5.3	0
661	Role of eco-innovation and financial globalization on ecological quality in China: A wavelet analysis. <i>Energy and Environment</i> , 0, , .	4.6	1
662	Impact of energy stability, natural resources, and energy efficiency on ecological sustainability. <i>Resources Policy</i> , 2024, 90, 104715.	9.6	0
663	Evaluating the Impact of Economic-Institutional-Energy Variables on the Ecological Footprint: The Application of the Panel Quantile Regression Model in Selected Countries of the MENA Region. , 2023, 28, 115-154.		0
664	Sectoral innovativeness and environmental sustainability: Unearthing solutions to the resource curse. <i>Technology in Society</i> , 2024, 76, 102475.	9.4	0
665	Tourist Behavior for Sustainable Development in the Cumbres de Majalca National Park, Mexico: Challenges in a Post-pandemic Context. , 2024, , 109-132.		0
666	Balancing prosperity and sustainability: unraveling financial risks and green finance through a COP27 lens. <i>Studies in Economics and Finance</i> , 0, , .	2.1	0
667	New-type urbanization and ecological well-being performance: A coupling coordination analysis in the middle reaches of the Yangtze River urban agglomerations, China. <i>Ecological Indicators</i> , 2024, 159, 111678.	6.3	0

#	ARTICLE	IF	CITATIONS
668	Environmental sustainability in <sc>highâ€income</sc> countries: Does natural resource protection, financial inclusion, and energy innovation matters?. Land Degradation and Development, 2024, 35, 2157-2172.	3.9	0
669	Solid Waste Management in Higher Educational Institution: An Investigation Using the SWOT Analysis and the Circular Economy Principle Perspective. Circular Economy and Sustainability, 0, , .	5.5	0
670	Dynamic nonlinear CO2 emission effects of urbanization routes in the eight most populous countries. PLoS ONE, 2024, 19, e0296997.	2.5	0
671	Ensuring environment sustainability through natural resources, renewable energy consumption, and inflation dynamics. Resources Policy, 2024, 90, 104676.	9.6	0
672	Dutch disease perspective of energy sector: Natural resources and energy sector nexus with the role of renewable energy consumption. Resources Policy, 2024, 90, 104740.	9.6	0
673	Habitat loss reduces abundance and body size of forest-dwelling dung beetles in an Amazonian urban landscape. Urban Ecosystems, 0, , .	2.4	0
674	Recovery of small rodents from openâ€pit marble mining: Effects on communities, populations, and individuals. Integrative Zoology, 0, , .	2.6	0
675	How does trade policy uncertainty affect green innovation in the USA and China? A nonlinear perspective. Environmental Science and Pollution Research, 2024, 31, 19615-19634.	5.3	0
676	Achieving ecological sustainability in European Union: The role of fiscal decentralization and green innovation. Journal of Cleaner Production, 2024, 445, 141316.	9.3	0
677	Utilizing natural resource efficiency at the core of green economic growth in the Anthropocene. Resources Policy, 2024, 90, 104802.	9.6	0
678	Nanopore sequencing facilitates screening of diversity and provenance of seafood and marine wildlife. Food Control, 2024, 161, 110382.	5.5	0
679	The linkages among natural resources, sustainable energy technologies and human capital: An evidence from N-11 countries. Resources Policy, 2024, 90, 104787.	9.6	0
680	Resources Management and Economic Development. Advances in Logistics, Operations, and Management Science Book Series, 2023, , 197-214.	0.4	0
681	Assessing urban livability in Shanghai through an open source data-driven approach. Npj Urban Sustainability, 2024, 4, .	8.0	0
682	Natural resources, food, energy and water: Structural shocks, food production and clean energy for <sc>USA</sc> in the view of <sc>COP27</sc>. Land Degradation and Development, 2024, 35, 2602-2613.	3.9	0
683	Role of energy sources in promotion of sustainable development: moderating implications of globalisation. Environment, Development and Sustainability, 0, , .	5.0	0
684	Asymmetric impact of natural resources, fintech, and digital banking on climate change and environmental sustainability in BRICS countries. Resources Policy, 2024, 91, 104872.	9.6	0
685	The impact and mechanism of vertical fiscal imbalance on green development efficiency: An empirical analysis based on city-level samples in China. Heliyon, 2024, 10, e27097.	3.2	0

#	ARTICLE	IF	CITATIONS
686	Moving towards green growth? Harnessing natural resources and economic complexity for sustainable development through the lens of the N-shaped EKC framework for the European Union. <i>Resources Policy</i> , 2024, 91, 104804.	9.6	0
687	Artificial intelligence and religious freedom: divergent paths converging on economic expansion. <i>Humanities and Social Sciences Communications</i> , 2024, 11, .	2.9	0
688	Internalizing negative environmental externalities through environmental technologies: The contribution of renewable energy in OECD countries. <i>Sustainable Energy Technologies and Assessments</i> , 2024, 64, 103726.	2.7	0
689	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
690	Investigating the research trends on the determinants of Environmental degradation: A bibliometric analysis. <i>International Journal of Environmental Science and Technology</i> , 0, , .	3.5	0
691	SUSTAINABLE HOUSING DEVELOPMENT IN CHINA: DOES FINANCIAL INSTITUTIONS OVERCOME THE RISKS AND CHALLENGES TO SUSTAINABLE HOUSING?. <i>Technological and Economic Development of Economy</i> , 2024, .	4.6	0
692	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
693	Involving purchasing and supply management in open ecological innovation: the moderating role of digital technologies. <i>International Journal of Logistics Research and Applications</i> , 0, , 1-24.	8.8	0
694	Sustainable development in a carbon-conscious world: Quantile regression insights into ₂ emission drivers. <i>Natural Resources Forum</i> , 0, , .	3.6	0
695	Mining industry risks, and future critical minerals and metals supply chain resilience in emerging markets. <i>Resources Policy</i> , 2024, 91, 104887.	9.6	0
696	Exploring the dynamics: Biodiversity impacts of natural resource extraction with moderating influence of FinTech for sustainable practices in resource-rich nations. <i>Resources Policy</i> , 2024, 91, 104933.	9.6	0
697	Digitalization and net-zero carbon: The role of industrial robots towards carbon dioxide emission reduction. <i>Journal of Cleaner Production</i> , 2024, 450, 141820.	9.3	0
698	Encirclement of productive capacities and institutions in context of sustainable development. <i>PLoS ONE</i> , 2024, 19, e0297350.	2.5	0
699	Do Innovation and Entrepreneurship Support Policies Promote Urban Green Transformation?â€”The Mediating Role of Fiscal Technology Expenditure. <i>Sustainability</i> , 2024, 16, 2622.	3.2	0
700	Identifying the actual beneficiaries of toll road development policies in rural communities: ex-ante evaluation approaches. <i>Cogent Social Sciences</i> , 2024, 10, .	1.1	0
701	A Review of Technological Innovation and Renewable Energy on Ecological Footprint in G20 Countries. , 2023, 9, 176-182.		0
702	Unveiling new insights into China's marine ecosystem: Exploring the fishing grounds load capacity curve. <i>Journal of Cleaner Production</i> , 2024, 450, 141507.	9.3	0