

The impact of economic structure to the environmental evidence from European countries

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Sustainable Governance of Coastal Areas and Tourism Impact on Waste Production: Panel Analysis of Croatian Municipalities. Sustainability, 2020, 12, 7243.	1.6	8
2	Environmental benefits evaluation of coal-to-electricity project in Beijing, China. Environmental Science and Pollution Research, 2020, 27, 40244-40252.	2.7	5
3	How China is fostering sustainable growth: the interplay of green investment and production-based emission. Environmental Science and Pollution Research, 2020, 27, 39607-39618.	2.7	84
4	The All-You-Can-Eat Economy: How Never-Ending Economic Growth Affects Our Happiness and Our Chances for a Sustainable Future. World, 2020, 1, 216-226.	1.0	1
5	The mediating role of ICTs in the relationship between international tourism and environmental degradation: fit as a fiddle. Environmental Science and Pollution Research, 2021, 28, 63769-63783.	2.7	12
6	Revealing empirical association among ecological footprints, renewable energy consumption, real income, and financial development: a global perspective. Environmental Science and Pollution Research, 2020, 27, 42830-42849.	2.7	26
7	Corruption and air pollution: a comparative study of African and OECD countries. Air Quality, Atmosphere and Health, 2020, 13, 1421-1429.	1.5	5
8	Impact of environmental regulation on green growth in China's manufacturing industry—based on the Malmquist-Luenberger index and the system GMM model. Environmental Science and Pollution Research, 2020, 27, 41928-41945.	2.7	56
9	Testing the moderating role of urbanization on the environmental Kuznets curve: empirical evidence from an emerging market. Environmental Science and Pollution Research, 2020, 27, 38169-38180.	2.7	82
10	Examining the roles of renewable energy consumption and agriculture on CO2 emission in lucky-seven countries. Environmental Science and Pollution Research, 2020, 27, 45031-45040.	2.7	40
11	Industrial environmental efficiency and its influencing factors in China: analysis based on the Super-SBM model and spatial panel data. Environmental Science and Pollution Research, 2020, 27, 44267-44278.	2.7	22
12	The Linkage between Economic Growth, Renewable Energy, Tourism, CO2 Emissions, and International Trade: The Evidence for the European Union. Energies, 2020, 13, 4838.	1.6	107
13	Financial Development and Environmental Regulations: The Two Pillars of Green Transformation in China. International Journal of Environmental Research and Public Health, 2020, 17, 9242.	1.2	32
14	Revisiting the EKC hypothesis in an emerging market: an application of ARDL-based bounds and wavelet coherence approaches. SN Applied Sciences, 2020, 2, 1.	1.5	98
15	Peculiarities of the Relation between Human and Environmental Wellbeing in Different Stages of National Development. Sustainability, 2020, 12, 8106.	1.6	2
16	Signifying the imperative nexus between climate change and information and communication technology development: a case from Pakistan. Environmental Science and Pollution Research, 2020, 27, 30502-30517.	2.7	46
17	The empirical relationship between environmental degradation, economic growth, and social well-being in Belt and Road Initiative countries. Environmental Science and Pollution Research, 2020, 27, 30800-30814.	2.7	36
18	Role of renewable energy and globalization on ecological footprint in the USA: implications for environmental sustainability. Environmental Science and Pollution Research, 2020, 27, 30681-30693.	2.7	172

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19	Direct and indirect impacts of high-tech industry development on CO2 emissions: empirical evidence from China. <i>Environmental Science and Pollution Research</i> , 2020, 27, 27093-27110.	2.7	15
20	How GVC division affects embodied carbon emissions in China's exports?. <i>Environmental Science and Pollution Research</i> , 2020, 27, 36605-36620.	2.7	36
21	The role of ICT in energy consumption and environment: an empirical investigation of Asian economies with cluster analysis. <i>Environmental Science and Pollution Research</i> , 2020, 27, 32913-32932.	2.7	83
22	Testing Porter and pollution haven hypothesis via economic variables and CO2 emissions: a cross-country review with panel quantile regression method. <i>Environmental Science and Pollution Research</i> , 2020, 27, 31527-31542.	2.7	64
23	Spatio-temporal characteristics of the relationship between carbon emissions and economic growth in China's transportation industry. <i>Environmental Science and Pollution Research</i> , 2020, 27, 32962-32979.	2.7	30
24	The Environmental Kuznets Curve and the Energy Mix: A Structural Estimation. <i>Energies</i> , 2020, 13, 2641.	1.6	12
25	Revisiting the pollution haven hypothesis in ASEAN-5 countries: new insights from panel data analysis. <i>Environmental Science and Pollution Research</i> , 2020, 27, 18157-18167.	2.7	73
26	How does the Belt and Road and the Sino-US trade conflict affect global and Chinese CO2 emissions?. <i>Environmental Science and Pollution Research</i> , 2020, 27, 38715-38731.	2.7	11
27	Value addition in the services sector and its heterogeneous impacts on CO2 emissions: revisiting the EKC hypothesis for the OPEC using panel spatial estimation techniques. <i>Environmental Science and Pollution Research</i> , 2020, 27, 38951-38973.	2.7	80
28	Relationship between energy demand, financial development, and carbon emissions in a panel of 101 countries: the extra mile for sustainable development. <i>Environmental Science and Pollution Research</i> , 2020, 27, 23356-23363.	2.7	42
29	Modeling CO2 emissions in South Africa: empirical evidence from ARDL based bounds and wavelet coherence techniques. <i>Environmental Science and Pollution Research</i> , 2021, 28, 9377-9389.	2.7	79
30	Impact of China's outward foreign direct investment on green total factor productivity in Belt and Road-participating countries: a perspective of institutional distance. <i>Environmental Science and Pollution Research</i> , 2021, 28, 4704-4715.	2.7	33
31	Is Natural Gas Consumption Mitigating Air Pollution? Fresh Evidence from National and Regional Analysis in China. <i>Sustainable Production and Consumption</i> , 2021, 27, 325-336.	5.7	42
32	Impact of technological innovation on energy efficiency in industry 4.0 era: Moderation of shadow economy in sustainable development. <i>Technological Forecasting and Social Change</i> , 2021, 164, 120521.	6.2	200
33	LPG consumption and environmental Kuznets curve hypothesis in South Asia: a time-series ARDL analysis with multiple structural breaks. <i>Environmental Science and Pollution Research</i> , 2021, 28, 8337-8372.	2.7	85
34	The relationship between carbon dioxide emission and crop and livestock production indexes: a dynamic common correlated effects approach. <i>Environmental Science and Pollution Research</i> , 2021, 28, 597-610.	2.7	25
35	An investigation into the anthropogenic nexus among consumption of energy, tourism, and economic growth: do economic policy uncertainties matter?. <i>Environmental Science and Pollution Research</i> , 2021, 28, 2835-2847.	2.7	91
36	A new perspective to environmental degradation: the linkages between higher education and CO2 emissions. <i>Environmental Science and Pollution Research</i> , 2021, 28, 482-493.	2.7	25

#	ARTICLE	IF	CITATIONS
37	Consumption of liquefied petroleum gas and the EKC hypothesis in South Asia: evidence from cross-sectionally dependent heterogeneous panel data with structural breaks. <i>Energy, Ecology and Environment</i> , 2021, 6, 353-377.	1.9	71
38	Strategic interactions in environmental regulation enforcement: evidence from Chinese cities. <i>Environmental Science and Pollution Research</i> , 2021, 28, 1992-2006.	2.7	23
39	Environmental aspect of energy transition and urbanization in the OPEC member states. <i>Environmental Science and Pollution Research</i> , 2021, 28, 17158-17169.	2.7	84
40	The Impact of Foreign Direct Investments and Economic Growth on Environmental Degradation: The Case of the Balkans. <i>Energies</i> , 2021, 14, 566.	1.6	11
41	A quantile analysis of energy efficiency, green investment, and energy innovation in most industrialized nations. <i>Environmental Science and Pollution Research</i> , 2021, 28, 19473-19484.	2.7	27
42	Innovations in achieving sustainable economic performance under income inequality. <i>Marketing and Management of Innovations</i> , 2021, 5, 146-154.	0.4	3
43	Decoupling analysis of the industrial growth and environmental pollution in the Circum-Bohai-Sea region in China. <i>Environmental Science and Pollution Research</i> , 2021, 28, 19079-19093.	2.7	7
44	Coupling relationship and interactive response between ecological protection and high-quality development in the Yellow River Basin. <i>Journal of Natural Resources</i> , 2021, 36, 176.	0.4	10
45	Ephedrine alleviates middle cerebral artery occlusion-induced neurological deficits and hippocampal neuronal damage in rats by activating PI3K/AKT signaling pathway. <i>Bioengineered</i> , 2021, 12, 4136-4149.	1.4	11
46	Relevance of the Energy Innovation Processed on the Pollution Haven Hypothesis in European Regions. , 2021, , 1-12.		1
47	Distribution-based effects of disaggregated GDP and environmental quality—a case of quantile on quantile estimates. <i>Environmental Science and Pollution Research</i> , 2021, 28, 28081-28095.	2.7	22
48	Sustainability of the Moderating Role of Financial Development in the Determinants of Environmental Degradation: Evidence from Turkey. <i>Sustainability</i> , 2021, 13, 1844.	1.6	109
49	Do economic endeavors complement sustainability goals in the emerging economies of South and Southeast Asia?. <i>Management of Environmental Quality</i> , 2021, 32, 524-542.	2.2	24
50	Do economic downturns affect air pollution? Evidence from the global financial crisis. <i>Applied Economics</i> , 0, , 1-21.	1.2	3
51	HETEROGENEOUS EFFECT OF SECTORAL COMPOSITION ON THE GREEN TECHNOLOGY INNOVATIONS IN ASIA'S MIDDLE-INCOME COUNTRIES. <i>International Journal of Innovation and Industrial Revolution</i> , 2021, 3, 13-26.	0.1	1
52	The carbon dioxide emissions effect of income growth, electricity consumption and electricity power crisis. <i>Management of Environmental Quality</i> , 2021, 32, 470-487.	2.2	39
53	Modeling the linkages among CO2 emission, energy consumption, and industrialization in sub-Saharan African (SSA) countries. <i>Environmental Science and Pollution Research</i> , 2021, 28, 38506-38521.	2.7	42
54	Renewables as a pathway to environmental sustainability targets in the era of trade liberalization: empirical evidence from Turkey and the Caspian countries. <i>Environmental Science and Pollution Research</i> , 2021, 28, 41663-41674.	2.7	42

#	ARTICLE	IF	CITATIONS
55	Environmental implication of coal and oil energy utilization in Turkey: is the EKC hypothesis related to energy?. <i>Management of Environmental Quality</i> , 2021, 32, 543-559.	2.2	43
56	Analysis of the New Kuznets Relationship: Considering Emissions of Carbon, Methanol, and Nitrous Oxide Greenhouse Gases—Evidence from EU Countries. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2907.	1.2	12
57	The impasse of energy consumption coupling with pollution haven hypothesis and environmental Kuznets curve: a case study of South Asian economies. <i>Environmental Science and Pollution Research</i> , 2021, 28, 48799-48807.	2.7	23
58	Türkiye’de Yolsuzluk ve Ekolojik Ayak İzini Arasındaki İlişkinin İncelenmesi. <i>Anemon Muğla Alparslan Türkeş Üniversitesi Sosyal Bilimler Dergisi</i> , 2021, 9, 353-361.	0.1	0
59	The roles of economic growth and health expenditure on CO2 emissions in selected Asian countries: a quantile regression model approach. <i>Environmental Science and Pollution Research</i> , 2021, 28, 44949-44972.	2.7	67
60	Environmental Kuznets Curve and the Pollution-Halo/Haven Hypotheses: An Investigation in Brazilian Municipalities. <i>Sustainability</i> , 2021, 13, 4114.	1.6	38
61	Intertemporal change in the effect of economic growth on carbon emission in China. <i>Energy and Environment</i> , 2021, 32, 1207-1225.	2.7	47
62	Income inequality, economic growth and carbon dioxide emissions nexus: empirical evidence from Ethiopia. <i>Environmental Science and Pollution Research</i> , 2021, 28, 43579-43598.	2.7	27
63	The Intra-EU Value Chain: An Approach to Its Economic Dimension and Environmental Impact. <i>Economies</i> , 2021, 9, 54.	1.2	2
64	Towards a green economic policy framework in China: role of green investment in fostering clean energy consumption and environmental sustainability. <i>Environmental Science and Pollution Research</i> , 2021, 28, 43618-43628.	2.7	55
65	The relevance of EKC hypothesis in energy intensity real-output trade-off for sustainable environment in EU-27. <i>Environmental Science and Pollution Research</i> , 2021, 28, 51137-51148.	2.7	77
66	Çevresel Kuznets eğrisi hipotezinin geçerliliği ve yeşil lojistik: Türkiye’de. <i>Balıkesir Üniversitesi Sosyal Bilimler Enstitüsü Dergisi</i> , 2021, 24, 171-201.	0.3	9
67	Does higher education development facilitate carbon emissions reduction in China. <i>Applied Economics</i> , 2021, 53, 5490-5502.	1.2	21
68	Investigating marginal effect of economic growth on environmental quality based on six environmental indicators: does financial development have a determinative role in strengthening or weakening this effect?. <i>Environmental Science and Pollution Research</i> , 2021, 28, 53679-53699.	2.7	27
69	Revisiting the dynamic interactions between economic growth and environmental pollution in Italy: evidence from a gradient descent algorithm. <i>Environmental Science and Pollution Research</i> , 2021, 28, 52188-52201.	2.7	33
70	Factors influencing renewable energy generation development: a way to environmental sustainability. <i>Environmental Science and Pollution Research</i> , 2021, 28, 51714-51732.	2.7	70
71	Effects of tourism, financial development, and renewable energy on environmental performance in EU-28: does institutional quality matter?. <i>Environmental Science and Pollution Research</i> , 2021, 28, 53328-53339.	2.7	76
72	Conflicts and ecological footprint in MENA countries: implications for sustainable terrestrial ecosystem. <i>Environmental Science and Pollution Research</i> , 2021, 28, 59988-59999.	2.7	25

#	ARTICLE	IF	CITATIONS
73	Linking Economic Growth, Urbanization, and Environmental Degradation in China: What Is the Role of Hydroelectricity Consumption?. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6975.	1.2	42
74	Effect of economic growth on environmental quality: Evidence from tropical countries with different income levels. <i>Science of the Total Environment</i> , 2021, 774, 145180.	3.9	9
75	Impacts of Urbanization and Technology on Carbon Dioxide Emissions of Yangtze River Economic Belt at Two Stages: Based on an Extended STIRPAT Model. <i>Sustainability</i> , 2021, 13, 7022.	1.6	14
76	Revisiting the Environmental Kuznets Curve Hypothesis: A Case of Central Europe. <i>Energies</i> , 2021, 14, 3415.	1.6	16
77	Do agriculture activities matter for environmental Kuznets curve in the Next Eleven countries?. <i>Environmental Science and Pollution Research</i> , 2021, 28, 55623-55633.	2.7	23
78	Revisiting the Environmental Kuznets Curve Hypothesis in Pakistan. <i>Market Forces</i> , 2021, 16, 18.	0.3	1
79	Potential economic indicators and environmental quality in African economies: new insight from cross-sectional autoregressive distributed lag approach. <i>Environmental Science and Pollution Research</i> , 2021, 28, 56865-56891.	2.7	22
80	Does a free-market economy make mother nature angry? Evidence from Asian economies. <i>Environmental Science and Pollution Research</i> , 2021, 28, 55603-55614.	2.7	5
81	Environmental sustainability and economic development in sub-Saharan Africa: A modified EKC hypothesis. <i>Renewable and Sustainable Energy Reviews</i> , 2021, 143, 110897.	8.2	138
82	Does export product quality and renewable energy induce carbon dioxide emissions: Evidence from leading complex and renewable energy economies. <i>Renewable Energy</i> , 2021, 171, 360-370.	4.3	132
83	The impact of energy consumption to environmental sustainability: an extension of foreign direct investment induce pollution in Vietnam. <i>International Journal of Energy Sector Management</i> , 2021, 15, 1144-1162.	1.2	4
84	What initiates carbon dioxide emissions along the Belt and Road Initiative? An insight from a dynamic heterogeneous panel data analysis based on incarnated carbon panel. <i>Environmental Science and Pollution Research</i> , 2021, 28, 64516-64535.	2.7	14
85	Linking external debt and renewable energy to environmental sustainability in heavily indebted poor countries: new insights from advanced panel estimators. <i>Environmental Science and Pollution Research</i> , 2021, 28, 65300-65312.	2.7	21
86	Do foreign direct investment inflows affect environmental degradation in BRICS nations?. <i>Environmental Science and Pollution Research</i> , 2022, 29, 690-701.	2.7	24
87	The role of economic policy uncertainty in the energy-environment nexus for China: Evidence from the novel dynamic simulations method. <i>Journal of Environmental Management</i> , 2021, 292, 112865.	3.8	118
88	Another Look into the Relationship between Economic Growth, Carbon Emissions, Agriculture and Urbanization in Thailand: A Frequency Domain Analysis. <i>Energies</i> , 2021, 14, 5132.	1.6	6
89	The Kuznets Curve Hypothesis Checked Out on Up-To-Date Observations in African Countries. <i>Journal of Asian and African Studies</i> , 0, , 002190962110386.	0.9	2
90	Financial inclusion-environmental degradation nexus in OIC countries: new evidence from environmental Kuznets curve using DCCE approach. <i>Environmental Science and Pollution Research</i> , 2022, 29, 5360-5377.	2.7	39

#	ARTICLE	IF	CITATIONS
91	Industrialization, servicification, and environmental Kuznets curve: non-linear panel regression analysis. <i>Environmental Science and Pollution Research</i> , 2022, 29, 6389-6398.	2.7	4
92	Evaluation of the Effective Material Use from the View of EU Environmental Policy Goals. <i>Energies</i> , 2021, 14, 4759.	1.6	4
93	Crude oil price uncertainty and corporate carbon emissions. <i>Environmental Science and Pollution Research</i> , 2022, 29, 2385-2400.	2.7	26
94	An overview of greenhouse gases emissions in Hungary. <i>Journal of Cleaner Production</i> , 2021, 314, 127865.	4.6	37
95	Re-investigating the nexuses of renewable energy, natural resources and transport services: a roadmap towards sustainable development. <i>Environmental Science and Pollution Research</i> , 2022, 29, 13564-13579.	2.7	24
96	Energy intensity, economic growth and environmental quality in populous Middle East countries. <i>Energy</i> , 2022, 239, 122164.	4.5	48
97	The effects of population aging, life expectancy, unemployment rate, population density, per capita GDP, urbanization on per capita carbon emissions. <i>Sustainable Production and Consumption</i> , 2021, 28, 760-774.	5.7	128
98	Heterogeneity of the Environmental Kuznets Curve across Chinese cities: How to dance with "shackles"? <i>Ecological Indicators</i> , 2021, 130, 108128.	2.6	26
99	Index-based analysis of industrial structure and environmental efficiency based on sewage discharge assessment in China. <i>AEJ - Alexandria Engineering Journal</i> , 2022, 61, 493-500.	3.4	17
100	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.	2.7	60
101	Does economic prosperity lead to environmental sustainability in developing economies? Environmental Kuznets curve theory. <i>Environmental Science and Pollution Research</i> , 2021, 28, 22588-22601.	2.7	118
102	Environmental efficiency and the role of energy innovation in emissions reduction. <i>Environmental Science and Pollution Research</i> , 2020, 27, 29451-29463.	2.7	70
103	Investigating the Causal Linkage Among Economic Growth, Energy Consumption and CO2 Emissions in Thailand: An Application of the Wavelet Coherence Approach. <i>International Journal of Renewable Energy Development</i> , 2021, 10, 17-26.	1.2	77
105	THE IMPACT OF THE PANDEMIC LOCKDOWN ON AIR POLLUTION, HEALTH AND ECONOMIC GROWTH: SYSTEM DYNAMICS ANALYSIS. <i>Wiadomości Lekarskie</i> , 2020, 73, 2332-2338.	0.1	64
106	The Effect of Official Development Assistance for Renewable Energy on Carbon Dioxide Emission Reduction. <i>Journal of Environmental Policy and Administration</i> , 2021, 29, 175-199.	0.2	0
107	Combined role of industrialization and urbanization in determining carbon neutrality: empirical story of Pakistan. <i>Environmental Science and Pollution Research</i> , 2022, 29, 15551-15563.	2.7	23
108	Analyzing the economic development-driven ecological deficit in the EU-15 countries: new evidence from PSTR approach. <i>Environmental Science and Pollution Research</i> , 2022, 29, 15188-15204.	2.7	10
109	Can education lower the environmental degradation? Bootstrap panel Granger causality analysis for emerging countries. <i>Environment, Development and Sustainability</i> , 2022, 24, 10666-10694.	2.7	6

#	ARTICLE	IF	CITATIONS
110	Reinvestigating the Environmental Kuznets Curve (EKC) hypothesis by a composite model constructed on the Armeý curve hypothesis with government spending for the US States. <i>Environmental Science and Pollution Research</i> , 2022, 29, 16472-16483.	2.7	62
111	Fossil fuel, industrial growth and inward FDI impact on CO ₂ emissions in Vietnam: testing the EKC hypothesis. <i>Management of Environmental Quality</i> , 2022, 33, 222-240.	2.2	42
112	Asymmetric Impact of International Trade on Consumption-Based Carbon Emissions in MINT Nations. <i>Energies</i> , 2021, 14, 6581.	1.6	22
113	A new perspective into the impact of renewable and nonrenewable energy consumption on environmental degradation in Argentina: a time-frequency analysis. <i>Environmental Science and Pollution Research</i> , 2022, 29, 16028-16044.	2.7	65
114	Insights into the "ecological economics" of land degradation: A multi-scale analysis with implications for regional development policy and local mitigation measures. <i>Environmental Science and Policy</i> , 2021, 126, 197-203.	2.4	2
115	Evaluating the impact of GDP per capita on environmental degradation for G-20 economies: Does N-shaped environmental Kuznets curve exist?. <i>Environment, Development and Sustainability</i> , 2022, 24, 11103-11126.	2.7	65
116	Environmental impact of infrastructure-led Chinese outward FDI, tourism development and technology innovation: a regional country analysis. <i>Journal of Environmental Planning and Management</i> , 2023, 66, 367-399.	2.4	52
117	Impact of globalization on CO ₂ emissions based on EKC hypothesis in developing world: the moderating role of human capital. <i>Environmental Science and Pollution Research</i> , 2022, 29, 20731-20751.	2.7	72
118	The role of economic complexity in the environmental Kuznets curve of MINT economies: evidence from method of moments quantile regression. <i>Environmental Science and Pollution Research</i> , 2022, 29, 24248-24260.	2.7	65
119	Investigating the Environmental Kuznets Curve hypothesis amidst geopolitical risk: Global evidence using bootstrap ARDL approach. <i>Environmental Science and Pollution Research</i> , 2022, 29, 24049-24062.	2.7	58
120	Threshold Effect in the Relationship between Environmental Regulations and Haze Pollution: Empirical Evidence from PSTR Estimation. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12423.	1.2	5
121	Testing the Environmental Kuznets Curve Hypothesis: A Comparative Empirical Study for Islamic and Non-Islamic Emerging Economies. <i>ADAM AKADEMİ° Sosyal Bilimler Dergisi</i> , 0, , .	0.2	0
122	A change is gonna come: will traditional meat production end?. <i>Environmental Science and Pollution Research</i> , 2022, 29, 30470-30485.	2.7	5
123	The optimal decision rule of environmental regulation:an analysis of the cement industry. <i>Journal of Cleaner Production</i> , 2022, 336, 130410.	4.6	1
124	Revisiting the Environmental Kuznets Curve in the European Union countries. <i>Energy</i> , 2022, 241, 122899.	4.5	45
125	How to obtain industrial waste data at the county scale: Two downscaling models and their application in Dongguan, China. <i>Journal of Environmental Management</i> , 2022, 305, 114376.	3.8	1
126	The effect of the revision and implementation for environmental protection law on ambient air quality in China. <i>Journal of Environmental Management</i> , 2022, 306, 114437.	3.8	15
127	Could quality of governance influence pollution? Evidence from the revised Environmental Kuznets Curve in Central and Eastern European countries. <i>Energy Reports</i> , 2022, 8, 809-819.	2.5	45

#	ARTICLE	IF	CITATIONS
128	Does agriculture-induced environmental Kuznets curve exist in developing countries?. Environmental Science and Pollution Research, 2022, 29, 34019-34037.	2.7	13
129	Air pollution and tourism growth relationship: exploring regional dynamics in five European countries through an EKC model. Environmental Science and Pollution Research, 2023, 30, 42904-42922.	2.7	14
130	Air pollution and income inequality: a spatial econometric approach. Annals of Regional Science, 2022, 69, 1-31.	1.0	1
131	The criticality of tourism development, economic complexity, and country security on ecological footprint. Environmental Science and Pollution Research, 2022, 29, 37004-37040.	2.7	32
132	Assessing the impact of oil and gas trading, foreign direct investment inflows, and economic growth on carbon emission for OPEC member countries. Environmental Science and Pollution Research, 2022, 29, 43089-43101.	2.7	24
133	Sustainable Consumption in the Baltic States: The Carbon Footprint in the Household Sector. Sustainability, 2022, 14, 1567.	1.6	6
134	Environmental strategies for achieving a new foreign direct investment golden decade in Algeria. Environmental Science and Pollution Research, 2022, 29, 37660-37675.	2.7	15
135	Modelling the economic and social issues related to environmental quality in Nigeria: the role of economic growth and internal conflict. Environmental Science and Pollution Research, 2022, 29, 39209-39227.	2.7	28
136	The interrelationships among financial development, economic growth and environmental sustainability: evidence from Ghana. Environmental Science and Pollution Research, 2022, 29, 37057-37070.	2.7	24
137	Quantile estimation of ecological footprint and economic complexity in emerging economies: The moderating role of increasing energy consumption. Environmental Science and Pollution Research, 2022, 29, 33856-33871.	2.7	10
138	Assessing the long- and short-run asymmetrical effects of climate change on rice production: empirical evidence from India. Environmental Science and Pollution Research, 2022, 29, 34209-34230.	2.7	31
139	Asymmetric nexus between technological innovation and environmental degradation in Sweden: an aggregated and disaggregated analysis. Environmental Science and Pollution Research, 2022, 29, 36547-36564.	2.7	40
140	Determinants of environmental degradation: Evidenced-based insights from ASEAN economies. Journal of Environmental Management, 2022, 306, 114506.	3.8	22
141	The impact of renewable energy policies on deaths from outdoor and indoor air pollution: Empirical evidence from Latin American and Caribbean countries. Energy, 2022, 245, 123209.	4.5	41
142	The impact of human capital and bio-capacity on the environmental quality: evidence from G20 countries. Environmental Science and Pollution Research, 2022, 29, 45635-45645.	2.7	11
143	Investigating the validity of the agricultural-induced environmental Kuznets curve (EKC) hypothesis for Ghana: evidence from an autoregressive distributed lag (ARDL) approach with a structural break. Management of Environmental Quality, 2022, 33, 494-526.	2.2	12
144	Effect of Battery Electric Vehicles on Greenhouse Gas Emissions in 29 European Union Countries. Sustainability, 2021, 13, 13611.	1.6	61
145	The influence of renewable energy usage on consumption-based carbon emissions in MINT economies. Heliyon, 2022, 8, e08941.	1.4	73

#	ARTICLE	IF	CITATIONS
146	Investigating the Theory of Environmental Kuznets Curve (EKC) in MENA Countries. <i>Journal of the Knowledge Economy</i> , 2023, 14, 2266-2283.	2.7	16
147	A New Climate Change Analysis Parameter: A Global or a National Approach Dilemma. <i>Energies</i> , 2022, 15, 1522.	1.6	0
148	The influence of FDI on GHG emissions in BRI countries using spatial econometric analysis strategy: the significance of biomass energy consumption. <i>Environmental Science and Pollution Research</i> , 2022, 29, 54571-54595.	2.7	9
149	Retrospecting on resource abundance in leading oil-producing African countries: how valid is the environmental Kuznets curve (EKC) hypothesis in a sectoral composition framework?. <i>Environmental Science and Pollution Research</i> , 2022, 29, 52761-52774.	2.7	50
150	Economic complexityâ€“carbonization nexus in the European Union: A heterogeneous panel data analysis. <i>Energy Sources, Part B: Economics, Planning and Policy</i> , 0, , 1-18.	1.8	4
151	Estimating environmental Kuznets Curve in the presence of eco-innovation and solar energy: An analysis of G-7 economies. <i>Renewable Energy</i> , 2022, 189, 304-314.	4.3	28
152	Fossil Energy Demand and Economic Development in BRICS Countries. <i>Frontiers in Energy Research</i> , 2022, 10, .	1.2	10
153	Does Industrial Transfer Change the Spatial Structure of CO2 Emissions?â€“Evidence from Beijing-Tianjin-Hebei Region in China. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 322.	1.2	14
154	Nexus between carbon dioxide emissions and economic growth in G7 countries: fresh insights via wavelet coherence analysis. <i>Journal of Environmental Planning and Management</i> , 2023, 66, 31-66.	2.4	25
155	Do Chinaâ€™s Urbanâ€“Environmental Quality and Economic Growth Conform to the Environmental Kuznets Curve?. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 13420.	1.2	7
156	Impact of Economic Structure on the Environmental Kuznets Curve (EKC)â€“hypothesis in India. <i>Journal of Economic Structures</i> , 2021, 10, 28.	0.6	40
157	Investigation of economic and financial determinants of carbon emissions by panel quantile regression analysis: the case of VisegrÃ¡d countries. <i>Environmental Science and Pollution Research</i> , 2022, 29, 60777-60791.	2.7	5
158	Quantile relationship between globalization, financial development, economic growth, and carbon emissions: evidence from Vietnam. <i>Environmental Science and Pollution Research</i> , 2022, 29, 60098-60116.	2.7	12
159	A novel method for carbon emission forecasting based on EKC hypothesis and nonlinear multivariate grey model: evidence from transportation sector. <i>Environmental Science and Pollution Research</i> , 2022, 29, 60687-60711.	2.7	9
160	Why are some countries cleaner than others? New evidence from macroeconomic governance. <i>Environment, Development and Sustainability</i> , 2023, 25, 6167-6223.	2.7	6
161	Global anthropogenic CH4 emissions from 1970 to 2018: Gravity movement and decoupling evolution. <i>Resources, Conservation and Recycling</i> , 2022, 182, 106335.	5.3	8
162	Effect of Digital Financial Inclusion on Dredging the Path of Green Growthâ€“New Evidence From Front-End and Back-End Perspectives. <i>Frontiers in Environmental Science</i> , 2022, 10, .	1.5	3
163	Does Qatar Face a Trade-off Between Economic Growth and CO2 Emissions?. <i>Frontiers in Environmental Science</i> , 2022, 10, .	1.5	3

#	ARTICLE	IF	CITATIONS
164	What does the EKC theory leave behind? A state-of-the-art review and assessment of export diversification-augmented models. <i>Environmental Monitoring and Assessment</i> , 2022, 194, 414.	1.3	15
165	Income inequality, educational attainment and environmental degradation: evidence from global panel. <i>Environmental Science and Pollution Research</i> , 2023, 30, 43056-43067.	2.7	1
166	Äřevresel Kuznets EÄřrisi Hipotezinin Farklı Gelir Düzeylerindeki Äœelkeler iÅĖin Ä°ncelenmesi: STIRPAT Modelinden Bulgular. <i>Akademik Arařtırmalar Ve Åsalıřmalar Dergisi</i> , 0, , .	0.2	0
167	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.	3.8	21
168	CAN ENVIRONMENTAL SUSTAINABILITY BE ACHIEVED IN OECD COUNTRIES? PANEL ESTIMATION OF ENVIRONMENTAL KUZNETS CURVE THEORY. , 0, , .		0
169	Different impacts of democracy and income on carbon dioxide emissions: evidence from a panel quantile regression approach. <i>Environmental Science and Pollution Research</i> , 2022, 29, 71439-71459.	2.7	9
170	Relevance of the Energy Innovation Processed on the Pollution Haven Hypothesis in European Regions. , 2022, , 1129-1140.		0
171	The impact of foreign direct investment on environment: evidence from newly industrialized countries. <i>Environmental Science and Pollution Research</i> , 2022, 29, 70950-70961.	2.7	4
172	Coupling Coordination and Spatiotemporal Evolution between Carbon Emissions, Industrial Structure, and Regional Innovation of Counties in Shandong Province. <i>Sustainability</i> , 2022, 14, 7484.	1.6	11
173	A Circular Model of Economic Growth and Waste Recycling. <i>Circular Economy and Sustainability</i> , 2023, 3, 321-346.	3.3	2
174	The Coupling Synergy Effect of Economic and Environment in Developed Area: An Empirical Study from the Yangtze River Delta Urban Agglomeration in China. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 7444.	1.2	6
175	An analysis of the environmental impacts of ethnic diversity, financial development, economic growth, urbanization, and energy consumption: fresh evidence from less-developed countries. <i>Environmental Science and Pollution Research</i> , 2022, 29, 79306-79319.	2.7	15
176	How do renewable energy consumption, financial development, and technical efficiency change cause ecological sustainability in European Union countries?. <i>Energy and Environment</i> , 2023, 34, 2478-2496.	2.7	20
177	Linking Financial Development and Environment in Developed Nation Using Frequency Domain Causality Techniques: The Role of Globalization and Renewable Energy Consumption. <i>Frontiers in Environmental Science</i> , 0, 10, .	1.5	2
178	The impacts of economic growth, foreign direct investments, and gas consumption on the environmental kuznets curve hypothesis CO2 emission in Iran. <i>Environmental Science and Pollution Research</i> , 2022, 29, 85350-85363.	2.7	17
179	How Natural Gas Infrastructure Affects Carbon Emission Indicators in Guangdong Province?. <i>Sustainability</i> , 2022, 14, 8104.	1.6	2
180	Does population aging reduce environmental pressures from urbanization in 156 countries?. <i>Science of the Total Environment</i> , 2022, 848, 157330.	3.9	31
181	The Impact of Hydropower Energy in Malaysia Under the EKC Hypothesis: Evidence From Quantile ARDL Approach. <i>SAGE Open</i> , 2022, 12, 215824402211095.	0.8	26

#	ARTICLE	IF	CITATIONS
182	A comparative analysis to forecast carbon dioxide emissions. Energy Reports, 2022, 8, 8046-8060.	2.5	24
183	Dynamic interaction of waterâ€™economicâ€™socialâ€™ecological environment complex system under the framework of water resources carrying capacity. Journal of Cleaner Production, 2022, 368, 133132.	4.6	27
184	Nexus between Housing Price and Magnitude of Pollution: Evidence from the Panel of Some High-and-Low Polluting Cities of the World. Sustainability, 2022, 14, 9283.	1.6	4
185	The effects of agricultural development on CO2 emissions: empirical evidence from the most populous developing countries. Environment, Development and Sustainability, 2023, 25, 12011-12031.	2.7	17
186	Comprehensive environmental performance index (CEPI): an intuitive indicator to evaluate the environmental quality over time. Environmental Research Communications, 2022, 4, 075016.	0.9	6
187	Environmental regulation, human capital, and pollutant emissions: the case of SO ₂ emissions for China. Journal of Chinese Economic and Business Studies, 2023, 21, 111-135.	1.6	15
188	Asymmetric and moderating role of industrialisation and technological innovation on energy intensity: Evidence from BRICS economies. Renewable Energy, 2022, 198, 1364-1372.	4.3	27
189	Analysis on the Development of Smart City of Big Cities in China and Its Effect to Economic Structure Based on Entropy Method. Security and Communication Networks, 2022, 2022, 1-17.	1.0	1
190	Assessing eco-technological innovation efficiency using DEA approach: insights from the OECD countries. Clean Technologies and Environmental Policy, 2022, 24, 3273-3286.	2.1	2
191	Influence of energy structure, environmental regulations and human capital on ecological sustainability in EKC framework; evidence from MINT countries. Frontiers in Environmental Science, 0, 10, .	1.5	16
192	Asymmetric linkages between renewable energy consumption, financial integration, and ecological sustainability: Moderating role of technology innovation and urbanization. Renewable Energy, 2022, 197, 1233-1243.	4.3	26
193	The role of population agglomeration played in China's carbon intensity: A city-level analysis. Energy Economics, 2022, 114, 106276.	5.6	25
194	Evolution of the Chinese industrial structure: A social network perspective. Technological Forecasting and Social Change, 2022, 184, 121972.	6.2	11
195	Inequality and Environmental Impact â€™ Can the Two Be Reduced Jointly?. Ecological Economics, 2022, 201, 107589.	2.9	6
196	Energy R&D expenditure, bioethanol consumption, and greenhouse gas emissions in the United States: Non-linear analysis and political implications. Journal of Cleaner Production, 2022, 374, 133887.	4.6	30
197	More synergies or more trade-offs? The interaction among multiple assessment indicators in sustainable urban development in Guangzhou, China. Journal of Environmental Management, 2022, 324, 116324.	3.8	3
198	Environmental Kuznets Curve At Home? New Evidence On CO2 Emissions and Income of Polish Households Living In Detached Houses. SSRN Electronic Journal, 0, , .	0.4	1
199	Pollution risk transfer in cross-border tourism: the role of disembodied technology communications in a spatial hyperbolic model. Current Issues in Tourism, 2023, 26, 2405-2424.	4.6	3

#	ARTICLE	IF	CITATIONS
200	Nuclear energy consumption and energy-driven growth nexus: a system GMM analysis of 27 nuclear utilizing countries across the globe. <i>Environmental Science and Pollution Research</i> , 2022, 29, 70564-70572.	2.7	8
201	Can energy productivity gains harness the carbon dioxide-inhibiting agenda of the Next 11 countries? Implications for achieving sustainable development. <i>Sustainable Development</i> , 2023, 31, 307-320.	6.9	29
202	Optimal governance for economic growth and environment: evidence from the United Kingdom. <i>Journal of Environmental Economics and Policy</i> , 2023, 12, 260-284.	1.5	5
203	Ä±EVRE KALÄ°TESÄ° VE YOLSUZLUK Ä°LÄ°ÄŒKÄ°SÄ°: OECD Ä°YESÄ° Ä°LKELERDE PANEL NEDENSELLÄ°K ANALÄ°ZÄ°. <i>Journal of Administrative Sciences</i> , 0, , .	0.4	1
204	Study of the Impact of Industrial Restructuring on the Spatial and Temporal Evolution of Carbon Emission Intensity in Chinese Provinces—Analysis of Mediating Effects Based on Technological Innovation. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 13401.	1.2	6
205	Spatial-temporal evolution and peak prediction of embodied carbon emissions in China's interregional trade. <i>Frontiers in Public Health</i> , 0, 10, .	1.3	1
206	Does financial inclusion spur carbon emissions in India: anÄARDL approach. <i>Management of Environmental Quality</i> , 2023, 34, 511-534.	2.2	3
208	Investigating the energy-environmental Kuznets curve under panel quantile regression: a global perspective. <i>Environmental Science and Pollution Research</i> , 2023, 30, 20527-20546.	2.7	11
209	Panel Evidence from EU Countries on CO2 Emission Indicators during the Fourth Industrial Revolution. <i>Sustainability</i> , 2022, 14, 12554.	1.6	5
210	Environmental wellbeing in the context of sustainable development: Evidence from post-communist economies. <i>Frontiers in Environmental Science</i> , 0, 10, .	1.5	1
211	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.	3.7	300
212	How far renewable energy and globalization are useful to mitigate the environment in Mexico? Application of QARDL and spectral causality analysis. <i>Renewable Energy</i> , 2022, 201, 514-525.	4.3	50
213	The decoupling relationship between CO2 emissions and economic growth in the Chinese mining industry under the context of carbon neutrality. <i>Journal of Cleaner Production</i> , 2022, 379, 134692.	4.6	19
215	Analyzing the impact of energy consumption on environmental excellence: A dominating role of economic globalization in North African countries. <i>Energy Sources, Part B: Economics, Planning and Policy</i> , 2022, 17, .	1.8	1
216	The Impact of Technology and Government Policies on OECD Carbon Dioxide Emissions. <i>Energies</i> , 2022, 15, 8486.	1.6	11
217	Environmental perspectives on the impacts of trade and natural resources on renewable energy utilization in Sub-Sahara Africa: Accounting for FDI, income, and urbanization trends. <i>Resources Policy</i> , 2023, 80, 103204.	4.2	32
218	The Impact of Sub-Sector of Economic Activity and Financial Development on Environmental Degradation: New Evidence Using Dynamic Heterogeneous Panel. <i>Mathematics</i> , 2022, 10, 4481.	1.1	0
219	Moderation of competitiveness in determining environmental sustainability: economic growth and transport sector carbon emissions in global perspective. <i>Environment, Development and Sustainability</i> , 2024, 26, 1481-1503.	2.7	4

#	ARTICLE	IF	CITATIONS
220	The nexus between climate change risk and financial policy uncertainty. <i>International Journal of Finance and Economics</i> , 0, , .	1.9	3
221	Booster or Killer? Research on Undertaking Transferred Industries and Residentsâ€™ Well-Being Improvements. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 15422.	1.2	14
222	Exploring time and frequency linkages of green bond with renewable energy and crypto market. <i>Annals of Operations Research</i> , 0, , .	2.6	8
223	The effect of transport infrastructure (road, rail, and air) investments on economic growth and environmental pollution and testing the validity of EKC in China, India, Japan, and Russia. <i>Environmental Science and Pollution Research</i> , 2023, 30, 32585-32599.	2.7	6
224	Panel Estimation of the Environmental Kuznets Curve for CO ₂ Emissions and Ecological Footprint: Environmental Sustainability in Developing Countries. <i>Folia Oeconomica Stetinensia</i> , 2022, 22, 123-145.	0.3	1
225	Role of renewable energy and fiscal policy on trade adjusted carbon emissions: Evaluating the role of environmental policy stringency. <i>Renewable Energy</i> , 2023, 205, 156-165.	4.3	52
226	Effects of emission trading scheme (ETS) on change rate of carbon emission. <i>Scientific Reports</i> , 2023, 13, .	1.6	12
227	Economic growth and carbon emission in the Organization for Economic Cooperation and Development countries: The effects of oil, gas, and renewable energy. <i>Energy and Environment</i> , 0, , 0958305X2211388.	2.7	1
228	HOW DO ENVIRONMENTAL PROTECTION EXPENDITURES AFFECT HEALTH STATUS? EVIDENCE FROM PANEL QUANTILE REGRESSION. <i>Kafkas Âœniversitesi Âœktisadi Ve Âœdari Bilimler FakÃ¼ltesi Dergisi</i> , 2022, 13, 1036-1068.	0.1	1
229	Green investment and its influence on green growth in high polluted Asian economies: Do financial markets and institutions matter?. <i>Economic Research-Ekonomika Istrazivanja</i> , 2023, 36, .	2.6	10
230	Moderation of Servicesâ€™ EKC through Transportation Competitiveness: PQR Model in Global Prospective. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 293.	1.2	0
231	Opportunities for Postâ€™COP26 Governance to Facilitate the Deployment of Lowâ€™Carbon Energy Infrastructure: An Open Door Policy. <i>Climate</i> , 2023, 11, 29.	1.2	9
232	A dynamic relationship between renewable energy consumption, nonrenewable energy consumption, economic growth, and carbon dioxide emissions: Evidence from Asian emerging economies. <i>Energy and Environment</i> , 2023, 34, 3529-3552.	2.7	18
233	Revisited the nexus of energy variables and carbon dioxide emissions: A panel data nonlinear regression. <i>AIP Conference Proceedings</i> , 2023, , .	0.3	0
234	Revisiting the Environmental Kuznets Curve Hypothesis in the MENA Region: The Roles of International Tourist Arrivals, Energy Consumption and Trade Openness. <i>Sustainability</i> , 2023, 15, 2553.	1.6	6
236	The role of institutional quality in assessing the environmental externality of financial inclusion: A DCCE approach. <i>Frontiers in Environmental Science</i> , 0, 11, .	1.5	4
237	Role of nuclear energy in carbon mitigation to achieve United Nations net zero carbon emission: evidence from Fourier bootstrap Toda-Yamamoto. <i>Environmental Science and Pollution Research</i> , 2023, 30, 46185-46203.	2.7	5
238	Tourism, urbanization and natural resources rents matter for environmental sustainability: The leading role of AI and ICT on sustainable development goals in the digital era. <i>Resources Policy</i> , 2023, 82, 103445.	4.2	114

#	ARTICLE	IF	CITATIONS
239	Do technological innovation, natural resources and stock market development promote environmental sustainability? Novel evidence based on the load capacity factor. <i>Resources Policy</i> , 2023, 82, 103397.	4.2	34
240	Disaggregated energy use and socioeconomic sustainability within OECD countries. <i>Journal of Environmental Management</i> , 2023, 334, 117475.	3.8	5
241	Estimating and mitigating greenhouse gas emissions from agriculture in West Africa: does threshold matter?. <i>Environment, Development and Sustainability</i> , 2024, 26, 10623-10651.	2.7	5
242	Coupling coordination degree of environment, energy, and economic growth in resource-based provinces of China. <i>Resources Policy</i> , 2023, 81, 103308.	4.2	15
243	Are economic growth and environmental pollution a dilemma?. <i>Environmental Science and Pollution Research</i> , 2023, 30, 49591-49604.	2.7	21
244	The Relationship between Energy Consumption and Economic Growth in the Baltic Countriesâ€™ Agriculture: A Non-Linear Framework. <i>Energies</i> , 2023, 16, 2114.	1.6	1
245	Is green finance really â€œgreenâ€? Examining the long-run relationship between green finance, renewable energy and environmental performance in developing countries. <i>Renewable Energy</i> , 2023, 208, 341-355.	4.3	55
247	Income, coal consumption, and the environmental Kuznets curve in Vietnam. <i>Environmental Science and Pollution Research</i> , 2023, 30, 58200-58212.	2.7	1
248	The impact of population characteristics on transportation CO2 emissionsâ€™ does population aging important?. <i>Environmental Science and Pollution Research</i> , 2024, 31, 10148-10167.	2.7	2
249	Role of knowledge economy in managing demand-based environmental Kuznets Curve. <i>Geoscience Frontiers</i> , 2023, , 101594.	4.3	7
250	Political Hierarchy of Opening-Up Policy and Chinaâ€™s Carbon Reduction: Empirical Research Based on Spatial Regression Discontinuity. <i>Sustainability</i> , 2023, 15, 5995.	1.6	0
251	Does industrialization trigger carbon emissions through energy consumption? Evidence from OPEC countries and high industrialised countries. <i>Quantitative Finance and Economics</i> , 2023, 7, 165-186.	1.4	7
252	Evaluation of the triangle-relationship of industrial pollution, foreign direct investment, and economic growth in Chinaâ€™s transformation. <i>Frontiers in Environmental Science</i> , 0, 11, .	1.5	0
253	Environmental impact of multidimensional eco-innovation adoption: an empirical evidence from European Union. <i>Journal of Environmental Economics and Policy</i> , 2024, 13, 17-33.	1.5	1
254	Symbiosis coordination between industrial development and ecological environment for sustainable development: Theory and evidence. <i>Sustainable Development</i> , 2023, 31, 3052-3069.	6.9	1
255	Invisible economy, performance assessment of local governments, and environmental regulation in China. <i>Environmental Science and Pollution Research</i> , 0, , .	2.7	0
256	Evaluating industrial competitiveness strategy in achieving environmental sustainability. <i>Competitiveness Review</i> , 2024, 34, 353-369.	1.8	4
289	Do economic growth and economic freedom contribute to environmental sustainability? comparative analysis for Turkiye. , 2023, , .		0

#	ARTICLE	IF	CITATIONS
330	How do pandemic uncertainty and carbon dioxide emissions influence the nexus between energy consumption and economic growth? The case of U.S.. AIP Conference Proceedings, 2024, , .	0.3	0