The effect of urbanization, energy consumption, and for carbon dioxide emission in the SSEA (South and Southe

Renewable and Sustainable Energy Reviews 70, 96-106

DOI: 10.1016/j.rser.2016.11.201

Citation Report

#	Article	IF	CITATIONS
1	Internalizing CO2 emissions via central banks' financials: Evidence from the world. Renewable and Sustainable Energy Reviews, 2017, 72, 549-559.	8.2	8
2	Investigating the pollution haven hypothesis in Ghana: An empirical investigation. Energy, 2017, 124, 706-719.	4.5	467
3	The influence of GDP, population, and net export value on energy consumption. Energy Sources, Part B: Economics, Planning and Policy, 2017, 12, 815-821.	1.8	6
4	Investigation of pollution haven hypothesis for China: An ARDL approach with breakpoint unit root tests. Journal of Cleaner Production, 2017, 161, 153-164.	4.6	234
5	The short and long run causality relationship among economic growth, energy consumption and financial development: Evidence from South Mediterranean Countries (SMCs). Energy Economics, 2017, 68, 19-30.	5.6	156
6	The nexus of renewable energy-agriculture-environment in BRICS. Applied Energy, 2017, 204, 489-496.	5.1	173
7	Does Foreign Direct Investment Successfully Lead to Sustainable Development in Singapore?. Economies, 2017, 5, 29.	1.2	40
8	The effect of technological factors on China's carbon intensity: New evidence from a panel threshold model. Energy Policy, 2018, 115, 32-42.	4.2	136
9	What is the probability of achieving the carbon dioxide emission targets of the Paris Agreement? Evidence from the top ten emitters. Science of the Total Environment, 2018, 622-623, 1294-1303.	3.9	105
10	The causality link between energy electricity consumption, CO2 emissions, R&D stocks and economic growth in Mediterranean countries (MCs). Energy, 2018, 145, 388-399.	4.5	174
11	How foreign direct investment affects CO 2 emission levels in the Chinese manufacturing industry: Evidence from panel data. Economic Systems, 2018, 42, 320-331.	1.0	107
12	The effects of electricity consumption, economic growth, financial development and foreign direct investment on CO2 emissions in Kuwait. Renewable and Sustainable Energy Reviews, 2018, 81, 2002-2010.	8.2	497
13	Urbanization, economic growth, energy consumption, and CO2 emissions: Empirical evidence from countries with different income levels. Renewable and Sustainable Energy Reviews, 2018, 81, 2144-2159.	8.2	381
14	Impact of urbanization on energy intensity by adopting a new technique for regional division: evidence from China. Environmental Science and Pollution Research, 2018, 25, 36102-36116.	2.7	26
15	The effect of energy and urbanisation on carbon dioxide emissions: evidence from Ghana. OPEC Energy Review, 2018, 42, 301-330.	1.0	54
16	The invisible hand and EKC hypothesis: what are the drivers of environmental degradation and pollution in Africa?. Environmental Science and Pollution Research, 2018, 25, 21993-22022.	2.7	251
17	Can China achieve its carbon emission peaking? A scenario analysis based on STIRPAT and system dynamics model. Ecological Indicators, 2018, 93, 647-657.	2.6	181
18	One-pot synthesis of covalently functionalized reduced graphene oxide–polyaniline nanocomposite for supercapacitor applications. Clean Technologies and Environmental Policy, 2018, 20, 2025-2035.	2.1	10

#	Article	IF	CITATIONS
19	Will developing countries become pollution havens for developed countries? An empirical investigation in the Belt and Road. Journal of Cleaner Production, 2018, 198, 624-632.	4.6	163
20	Estimating the effects of socioeconomic structure on CO2 emissions in China using an econometric analysis framework. Structural Change and Economic Dynamics, 2018, 47, 18-27.	2.1	15
21	Influence of foreign direct investment on indicators of environmental degradation. Environmental Science and Pollution Research, 2018, 25, 24845-24859.	2.7	181
22	The impact of China's urbanization on economic growth and pollutant emissions: An empirical study based on input-output analysis. Journal of Cleaner Production, 2018, 198, 1289-1301.	4.6	55
23	How do population and land urbanization affect CO2 emissions under gravity center change? A spatial econometric analysis. Journal of Cleaner Production, 2018, 202, 510-523.	4.6	149
24	Effect of foreign direct investments, economic development and energy consumption on greenhouse gas emissions in developing countries. Science of the Total Environment, 2019, 646, 862-871.	3.9	788
25	Dynamic interaction between foreign direct investment and the new urbanization in China. Journal of Housing and the Built Environment, 2019, 34, 1107-1124.	0.9	12
26	Combined nonlinear effects of economic growth and urbanization on <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.svg"><mml:mrow><mml:mrow><mml:mrow><mml:mtext>CO</mml:mtext></mml:mrow><mml:mrow emissions in China: Evidence from a papel data partially linear additive model Energy 2019 186 115868</mml:mrow </mml:mrow></mml:mrow></mml:math 	ow ^{4.5} mml:	m^{52} /mml:
27	Dynamic simulation of urban expansion based on Cellular Automata and Markov Chain Model: a case study in Siliguri Metropolitan Area, West Bengal. Modeling Earth Systems and Environment, 2019, 5, 1723-1732.	1.9	19
28	The relationship between financial openness, renewable and nonrenewable energy consumption, CO2 emissions, and economic growth in the Latin American countries: an approach with a panel vector auto regression model. , 2019, , 199-229.		24
29	China's carbon dioxide emissions: An interprovincial comparative analysis of foreign capital and domestic capital. Journal of Cleaner Production, 2019, 237, 117753.	4.6	20
30	Reducing carbon dioxide emissions; Does renewable energy matter?. Science of the Total Environment, 2019, 693, 133288.	3.9	195
31	Is China's development conforms to the Environmental Kuznets Curve hypothesis and the pollution haven hypothesis?. Journal of Cleaner Production, 2019, 234, 787-796.	4.6	95
32	Environmental implication of offshore economic activities in Indonesia: a dual analyses of cointegration and causality. Environmental Science and Pollution Research, 2019, 26, 32460-32475.	2.7	51
33	A non-linear assessment of the urbanization and climate change nexus: the African context. Environmental Science and Pollution Research, 2019, 26, 32311-32321.	2.7	15
34	THE SPILLOVER EFFECTS OF INVESTMENT, ECONOMIC GROWTH AND ELECTRICITY CONSUMPTION: AN APPLICATION MATHEMATICAL DYNAMIC INDUSTRY-RELATED MODELS APPROACH. International Journal of Energy Economics and Policy, 2019, 9, 313-319.	0.5	2
35	How does urbanization affect carbon emission intensity under a hierarchical nesting structure? Empirical research on the China Yangtze River Delta urban agglomeration. Environmental Science and Pollution Research, 2019, 26, 31770-31785.	2.7	16
36	The impact of urban compactness on energy-related greenhouse gas emissions across EU member states: Population density vs physical compactness. Applied Energy, 2019, 254, 113671.	5.1	48

#	Article	IF	CITATIONS
37	Foreign direct Investment–CO2 emissions nexus in Middle East and North African countries: Importance of biomass energy consumption. Journal of Cleaner Production, 2019, 217, 603-614.	4.6	418
38	Impact of globalization, economic factors and energy consumption on CO2 emissions in Pakistan. Science of the Total Environment, 2019, 688, 424-436.	3.9	390
39	An approach to the pollution haven and pollution halo hypotheses in MINT countries. Environmental Science and Pollution Research, 2019, 26, 23010-23026.	2.7	225
40	Direct and Indirect Effects of Urbanization on Energy Intensity in Chinese Cities: A Regional Heterogeneity Analysis. Sustainability, 2019, 11, 3167.	1.6	32
41	Does pollution haven hypothesis hold in newly industrialized countries? Evidence from ecological footprint. Environmental Science and Pollution Research, 2019, 26, 23689-23695.	2.7	117
42	The Impact of Foreign Direct Investment on Environment Degradation: Evidence from Emerging Markets in Asia. International Journal of Environmental Research and Public Health, 2019, 16, 1636.	1.2	78
43	Recent Studies (Extending Basic Environmental Kuznets Curve Model by Adding More Variables). , 2019, , 15-23.		6
44	Effects of energy consumption and economic growth on environmental quality: evidence from Qatar. Environmental Science and Pollution Research, 2019, 26, 18124-18142.	2.7	62
45	Empirical Framework for a Relative Sustainability Evaluation of Urbanization on the Water–Energy–Food Nexus Using Simultaneous Equation Analysis. International Journal of Environmental Research and Public Health, 2019, 16, 901.	1.2	12
46	Environmental Accounting of Financial Development and Foreign Investment: Spatial Analyses of East Asia. Sustainability, 2019, 11, 13.	1.6	40
47	Investigating the differentiated impacts of socioeconomic factors and urban forms on CO2 emissions: Empirical evidence from Chinese cities of different developmental levels. Journal of Cleaner Production, 2019, 226, 601-614.	4.6	48
48	Does financial openness cause the intensification of environmental degradation? New evidence from Latin American and Caribbean countries. Environmental Economics and Policy Studies, 2019, 21, 507-532.	0.8	19
49	Does modernization affect carbon dioxide emissions? A panel data analysis. Science of the Total Environment, 2019, 663, 426-435.	3.9	66
51	A Review of Environmental Management and Reporting Regulations in Nigeria. Advances in Environmental Accounting and Management, 2019, , 159-182.	0.3	12
53	Foreign finance, economic growth and CO ₂ emissions Nexus in OECD countries. International Journal of Climate Change Strategies and Management, 2019, 12, 161-181.	1.5	46
54	Does foreign direct investment impede forest area in Subâ€Saharan Africa?. Natural Resources Forum, 2019, 43, 230-240.	1.8	6
55	Research on the peak of CO2 emissions in the developing world: Current progress and future prospect. Applied Energy, 2019, 235, 186-203.	5.1	86
56	Moderating and mediating role of renewable energy consumption, FDI inflows, and economic growth on carbon dioxide emissions: evidence from robust least square estimator. Environmental Science and Pollution Research, 2019, 26, 2806-2819.	2.7	177

#	Article	IF	CITATIONS
57	The Heterogeneous Effects of FDI and Foreign Trade on CO2 Emissions: Evidence from China. Mathematical Problems in Engineering, 2019, 2019, 1-14.	0.6	41
58	The spillovers of foreign direct investment and the convergence of energy intensity. Journal of Cleaner Production, 2019, 206, 611-621.	4.6	86
59	Modelling urbanization, trade flow, economic growth and energy consumption with regards to the environment in Nigeria. Geo Journal, 2020, 85, 1499-1513.	1.7	50
60	Causal relationships between carbon dioxide emissions and economic factors: Evidence from China. Sustainable Development, 2020, 28, 73-82.	6.9	47
61	Environmental effects of trade openness: what role do institutions have?. Journal of Environmental Economics and Policy, 2020, 9, 36-56.	1.5	14
62	Investigation on the role of economic, social, and political globalization on environment: evidence from CEECs. Environmental Science and Pollution Research, 2020, 27, 33601-33614.	2.7	115
63	Environmental regulation, Foreign investment behavior, and carbon emissions for 30 provinces in China. Journal of Cleaner Production, 2020, 248, 119208.	4.6	200
64	Spatial econometric analysis of foreign direct investment and carbon productivity in China: Two-tier moderating roles of industrialization development. Resources, Conservation and Recycling, 2020, 155, 104677.	5.3	50
65	The relationship between CO ₂ emissions, renewable and non-renewable energy consumption, economic growth, and urbanisation in the Southern Common Market. Journal of Environmental Economics and Policy, 2020, 9, 383-401.	1.5	76
66	Variations in the environment, energy and macroeconomic interdependencies and related renewable energy transition policies based on sensitive categorization of countries in Africa. Journal of Cleaner Production, 2020, 255, 119777.	4.6	12
67	Examining foreign direct investment and environmental pollution linkage in Asia. Environmental Science and Pollution Research, 2020, 27, 7244-7255.	2.7	100
68	The effect of FDI on environmental emissions: Evidence from a meta-analysis. Energy Policy, 2020, 138, 111192.	4.2	261
69	Environmental management amidst energy use, urbanization, trade openness, and deforestation: The Nigerian experience. Journal of Public Affairs, 2020, 20, e2037.	1.7	59
70	Is more use of electricity leading to less carbon emission growth? An analysis with a panel threshold model. Energy Policy, 2020, 137, 111121.	4.2	32
71	The repercussions of foreign direct investment, renewable energy and health expenditure on environmental decay? An econometric analysis of B&RI countries. Journal of Environmental Planning and Management, 2020, 63, 1965-1986.	2.4	75
72	Linking biomass energy and CO2 emissions in China using dynamic Autoregressive-Distributed Lag simulations. Journal of Cleaner Production, 2020, 250, 119533.	4.6	77
73	EFFECT OF ECONOMIC GROWTH AND FOREIGN DIRECT INVESTMENT ON CARBON EMISSION IN THE ASIAN STATES. International Journal of Energy Economics and Policy, 2020, 10, 563-569.	0.5	6
74	How Do Urbanization and Urban Agglomeration Affect CO ₂ Emissions in South Asia? Testing Non-Linearity Puzzle with Dynamic STIRPAT Model. Chinese Journal of Urban and Environmental Studies, 2020, 08, 2050003.	0.5	37

#	ARTICLE	IF	CITATIONS
75	Moderation of ecological footprint with FDI and agricultural sector for a better environmental performance: New insight from Nigeria. Journal of Public Affairs, 2020, , e12444.	1.7	8
76	Integrity of financial information and firms' access to energy in developing countries. Energy Economics, 2020, 92, 105005.	5.6	5
77	Preventing carbon emission retaliatory rebound post-COVID-19 requires expanding free trade and improving energy efficiency. Science of the Total Environment, 2020, 746, 141158.	3.9	112
78	Is China at the tipping point? Reconsidering environment-economy nexus. Journal of Cleaner Production, 2020, 276, 123156.	4.6	9
79	Dynamic connection between inward foreign direct investment, renewable energy, economic growth and carbon emission in China: evidence from partial and multiple wavelet coherence. Environmental Science and Pollution Research, 2020, 27, 40456-40474.	2.7	56
80	Impact of economic and financial development on carbon emissions: evidence from emerging Asian economies. Management of Environmental Quality, 2020, 32, 145-159.	2.2	21
81	Environmental regulations and inward <scp>FDI</scp> in China: Fresh evidence from the asymmetric autoregressive distributed lag approach. International Journal of Finance and Economics, 2022, 27, 1340-1356.	1.9	23
82	Energy Price and Energy Efficiency in China: A Linear and Nonlinear Empirical Investigation. Energies, 2020, 13, 4068.	1.6	8
83	Implementation of Common Rail Direct Injection System and Optimization of Fuel Injector Parameters in an Experimental Single-Cylinder Diesel Engine. Processes, 2020, 8, 1122.	1.3	6
84	Analyzing extended STIRPAT model of urbanization and CO2 emissions in Asian countries. Environmental Science and Pollution Research, 2020, 27, 45911-45924.	2.7	40
85	An LSTM-STRIPAT model analysis of China's 2030 CO ₂ emissions peak. Carbon Management, 2020, 11, 577-592.	1.2	29
86	Impact of income inequality on CO2 emissions in G20 countries. Journal of Environmental Management, 2020, 271, 110987.	3.8	88
87	Effect of environmental regulation policy tools on the quality of foreign direct investment: An empirical study of China. Journal of Cleaner Production, 2020, 270, 122346.	4.6	61
88	The role of ICT in energy consumption and environment: an empirical investigation of Asian economies with cluster analysis. Environmental Science and Pollution Research, 2020, 27, 32913-32932.	2.7	83
89	Testing Porter and pollution haven hypothesis via economic variables and CO2 emissions: a cross-country review with panel quantile regression method. Environmental Science and Pollution Research, 2020, 27, 31527-31542.	2.7	64
90	Revisiting the pollution haven hypothesis in ASEAN-5 countries: new insights from panel data analysis. Environmental Science and Pollution Research, 2020, 27, 18157-18167.	2.7	73
91	Progress and challenges on gas production from natural gas hydrate-bearing sediment. Journal of Cleaner Production, 2020, 261, 121061.	4.6	61
92	Innovation, foreign direct investment (FDI), and the energy–pollution–growth nexus in OECD region: a simultaneous equation modeling approach. Environmental and Ecological Statistics, 2020, 27, 203-232.	1.9	143

#	Article	IF	CITATIONS
93	Urbanization and energy consumption effects on carbon dioxide emissions: evidence from Asian-8 countries using panel data analysis. Environmental Science and Pollution Research, 2020, 27, 18029-18043.	2.7	97
94	Dynamics between participation in global value chains and carbon dioxide emissions: empirical evidence for selected Asian countries. Environmental Science and Pollution Research, 2020, 27, 16496-16506.	2.7	44
95	An empirical nexus between economic growth, energy utilization, trade policy, and ecological footprint: a continent-wise comparison in upper-middle-income countries. Environmental Science and Pollution Research, 2020, 27, 38995-39018.	2.7	106
96	Pathway optimization of China's carbon emission reduction and its provincial allocation under temperature control threshold. Journal of Environmental Management, 2020, 271, 111034.	3.8	27
97	Effect of Land Use/Cover Changes on Urban Cool Island Phenomenon in Seville, Spain. Energies, 2020, 13, 3040.	1.6	6
98	The Effects of Foreign Direct Investment, Economic Growth, Industrial Structure, Renewable and Nuclear Energy, and Urbanization on Korean Greenhouse Gas Emissions. Sustainability, 2020, 12, 1625.	1.6	41
99	Research on the Effect of Urbanization on China's Carbon Emission Efficiency. Sustainability, 2020, 12, 163.	1.6	20
100	Relationship between inward FDI and environmental degradation for Pakistan: an exploration of pollution haven hypothesis through ARDL approach. Environmental Science and Pollution Research, 2020, 27, 15407-15425.	2.7	56
101	Threshold effect of OFDI on China's provincial environmental pollution. Journal of Cleaner Production, 2020, 258, 120608.	4.6	47
102	Forecasting CO ₂ emissions from energy consumption in Pakistan under different scenarios: The China–Pakistan Economic Corridor. , 2020, 10, 380-389.		20
103	On the remittances-environment led hypothesis: Empirical evidence from BRICS economies. Environmental Science and Pollution Research, 2020, 27, 16460-16471.	2.7	85
104	The effects of deforestation and urbanization on sustainable growth in Asian countries. Environmental Science and Pollution Research, 2020, 27, 10065-10086.	2.7	45
105	CARBON EMISSIONS, HUMAN CAPITAL INVESTMENT AND ECONOMIC DEVELOPMENT IN NIGERIA. International Journal of Energy Economics and Policy, 2020, 10, 427-437.	0.5	11
106	The Unbalanced Analysis of Economic Urbanization—A Case Study of Typical Cities in China. ISPRS International Journal of Geo-Information, 2020, 9, 13.	1.4	6
107	How global value chain participation affects China's energy intensity. Journal of Environmental Management, 2020, 260, 110041.	3.8	41
108	Linking urbanization, human capital, and the ecological footprint in G7 countries: An empirical analysis. Sustainable Cities and Society, 2020, 55, 102064.	5.1	405
109	The impact of foreign direct investment on urban PM2.5 pollution in China. Journal of Environmental Management, 2020, 265, 110532.	3.8	102
110	Symmetric and asymmetric impact of oil price, FDI and economic growth on carbon emission in Pakistan: Evidence from ARDL and non-linear ARDL approach. Science of the Total Environment, 2020, 726, 138421.	3.9	182

#	Article	IF	CITATIONS
111	Does energy-industry investment drive economic performance in regional China: Implications for sustainable development. Sustainable Production and Consumption, 2021, 27, 176-192.	5.7	50
112	Exploring the relationships among CO2 emissions, urbanization, economic growth, economic structure, energy consumption, and trade along the BRI based on income classification. Energy, Ecology and Environment, 2021, 6, 213-231.	1.9	31
113	Determinants of sustainable FDI: a panel data investigation. Management Decision, 2021, 59, 877-911.	2.2	8
114	Carbon intensity reduction assessment of renewable energy technology innovation in China: A panel data model with cross-section dependence and slope heterogeneity. Renewable and Sustainable Energy Reviews, 2021, 135, 110157.	8.2	155
115	Environmental degradation & amp; role of financialisation, economic development, industrialisation and trade liberalisation. Journal of Environmental Management, 2021, 277, 111471.	3.8	173
116	Urbanization, inequality, economic development and ecological footprint: Searching for turning points and regional homogeneity in Africa. Journal of Cleaner Production, 2021, 291, 125244.	4.6	56
117	Asymmetric nexus between urban agglomerations and environmental pollution in top ten urban agglomerated countries using quantile methods. Environmental Science and Pollution Research, 2021, 28, 13404-13424.	2.7	42
118	Does the modifying role of institutional quality remains homogeneous in GDP-CO2 emission nexus? New evidence from ARDL approach. Environmental Science and Pollution Research, 2021, 28, 10167-10174.	2.7	55
119	How does international technology spillover affect China's carbon emissions? A new perspective through intellectual property protection. Sustainable Production and Consumption, 2021, 25, 577-590.	5.7	159
120	Heterogeneity of pollution haven/halo hypothesis and Environmental Kuznets Curve hypothesis across development levels of Chinese provinces. Journal of Cleaner Production, 2021, 285, 124898.	4.6	146
121	The nonlinear effects of population aging, industrial structure, and urbanization on carbon emissions: A panel threshold regression analysis of 137 countries. Journal of Cleaner Production, 2021, 287, 125381.	4.6	120
122	Heterogeneous impacts of environmental regulations and foreign direct investment on green innovation across different regions in China. Science of the Total Environment, 2021, 759, 143744.	3.9	258
123	Exploring the spatial aggregation and determinants of energy intensity in guangdong province of China. Journal of Cleaner Production, 2021, 282, 124367.	4.6	10
124	Urbanization and energy intensity: evidence from the institutional threshold effect. Environmental Science and Pollution Research, 2021, 28, 11142-11157.	2.7	13
125	Urbanization, Fossil Fuel Consumption and Carbon Dioxide Emission in Ghana: The STIRPAT Model Approach. Contributions To Management Science, 2021, , 201-216.	0.4	6
126	Dynamic Causal Linkages Among Urbanization, Energy Consumption, Pollutant Emissions and Economic Growth in China. , 2021, , 90-105.		2
127	Promoting Energy Efficiency Through Foreign Direct Investments: Evidence from South Asian Countries. Economics, Law, and Institutions in Asia Pacific, 2021, , 151-171.	0.4	0
128	Role of Urban Vegetation. Advances in Public Policy and Administration, 2021, , 231-251.	0.1	0

#	Article	IF	CITATIONS
129	Impact of foreign direct investment, natural resources, renewable energy consumption, and economic growth on environmental degradation: evidence from BRICS, developing, developed and global countries. Environmental Science and Pollution Research, 2021, 28, 21789-21798.	2.7	149
130	Relevance of the Energy Innovation Processed on the Pollution Haven Hypothesis in European Regions. , 2021, , 1-12.		1
131	Sustainability of the Moderating Role of Financial Development in the Determinants of Environmental Degradation: Evidence from Turkey. Sustainability, 2021, 13, 1844.	1.6	109
132	Enhancing Gas Production from Hydrate-Bearing Reservoirs through Depressurization-Based Approaches: Knowledge from Laboratory Experiments. Energy & Fuels, 2021, 35, 6344-6358.	2.5	13
133	Do inward foreign direct investment and economic development improve local environmental quality: aggregation bias puzzle. Environmental Science and Pollution Research, 2021, 28, 34676-34696.	2.7	49
134	Renewables as a pathway to environmental sustainability targets in the era of trade liberalization: empirical evidence from Turkey and the Caspian countries. Environmental Science and Pollution Research, 2021, 28, 41663-41674.	2.7	42
135	The effects of FDI and government expenditures on environmental pollution in Korea: the pollution haven hypothesis revisited. Environmental Science and Pollution Research, 2021, 28, 38238-38253.	2.7	69
136	Is the Pollution Haven Hypothesis Valid for Turkey? Evidence from Fourier Cointegration and Causality Methods. Akademik Araştırmalar Ve çalışmalar Dergisi, 2021, 13, 61-77.	0.2	6
137	The impasse of energy consumption coupling with pollution haven hypothesis and environmental Kuznets curve: a case study of South Asian economies. Environmental Science and Pollution Research, 2021, 28, 48799-48807.	2.7	23
138	Does energy accessibility improve human development? Evidence from energy-poor regions. Energy Economics, 2021, 96, 105165.	5.6	74
139	Impact of globalization, foreign direct investment, and energy consumption on CO2 emissions in Bangladesh: Does institutional quality matter?. Environmental Science and Pollution Research, 2021, 28, 48851-48871.	2.7	139
140	Predictors of global carbon dioxide emissions: Do stringent environmental policies matter?. Environment, Development and Sustainability, 2021, 23, 18337-18361.	2.7	25
141	An empirical analysis of the household consumption-induced carbon emissions in China. Sustainable Production and Consumption, 2021, 26, 943-957.	5.7	132
142	Carbon Emissions in the SAARC Countries with Causal Effects of FDI, Economic Growth and Other Economic Factors: Evidence from Dynamic Simultaneous Equation Models. International Journal of Environmental Research and Public Health, 2021, 18, 4605.	1.2	24
143	The Effectiveness of Environmental Taxes in Reducing CO2 Emissions in Passenger Vehicles: The Case of Mediterranean Countries. International Journal of Environmental Research and Public Health, 2021, 18, 5442.	1.2	18
144	Understanding the multidimensional linkages among renewable energy, pollution, economic growth and urbanization in contemporary economies: Quantitative assessments across different income countries' groups. Renewable and Sustainable Energy Reviews, 2021, 142, 110818.	8.2	90
145	Non-linear relationship between urbanization paths and CO2 emissions: A case of South, South-East and East Asian economies. Urban Climate, 2021, 37, 100814.	2.4	65
146	Spatial optimization of urban land and cropland based on land production capacity to balance cropland protection and ecological conservation. Journal of Environmental Management, 2021, 285, 112054	3.8	39

		CITATION REPORT		
#	Article		IF	CITATIONS
147	How does trade openness impact carbon intensity?. Journal of Cleaner Production, 202	21, 295, 126370.	4.6	77
148	The impact of public participation in environmental behavior on haze pollution and pub China. Economic Modelling, 2021, 98, 319-335.	blic health in	1.8	30
149	The effects of research and development and financial development on CO2 emissions selected WAME economies. Environmental Science and Pollution Research, 2021, 28, 5	: evidence from 51149-51159.	2.7	57
150	Effect of economic growth on environmental quality: Evidence from tropical countries different income levels. Science of the Total Environment, 2021, 774, 145180.	with	3.9	9
151	The link between urbanization, energy consumption, foreign direct investments and CC emanations: An empirical evidence from the emerging seven (E7) countries. Energy Exploitation, 2022, 40, 477-500.) ₂ oloration and	1.1	34
152	Modeling financial development, tourism, energy consumption, and environmental qua any discrepancy between developing and developed countries?. Environmental Science Research, 2021, 28, 58480-58501.	lity: Is there and Pollution	2.7	47
153	Urbanization-induced spatio-temporal variation of water resources utilization in northv China: A spatial panel model based approach. Ecological Indicators, 2021, 125, 107457	vestern 7.	2.6	34
154	The Impact of the Digital Economy on CO2 Emissions: A Theoretical and Empirical Anal Sustainability, 2021, 13, 7267.	ysis.	1.6	93
155	Evaluating eco-efficiency in consumption and production through sustainable utilization resources: A panel analysis of APAC by population. Renewable Energy, 2021, 170, 1096	n of 5-1106.	4.3	12
156	Climate and land use changes shift the distribution and dispersal of two umbrella speci Kush Himalayan region. Science of the Total Environment, 2021, 777, 146207.	es in the Hindu	3.9	33
157	The dynamic impact of urbanization, structural transformation, and technological inno ecological footprint and PM2.5: evidence from newly industrialized countries. Environn Development and Sustainability, 2022, 24, 4244-4277.	vation on nent,	2.7	64
158	Dynamics of Implementation of SDC 7 Targets in EU Member States 5 Years after the A Paris Agreement. Sustainability, 2021, 13, 8284.	Adoption of the	1.6	13
159	The effects of regional trade integration and renewable energy transition on environme Evidence from South Asian neighbors. Business Strategy and the Environment, 2021, 3	ental quality: 30, 4154-4170.	8.5	59
160	Internet Usage, Human Capital and CO2 Emissions: A Global Perspective. Sustainability	v, 2021, 13, 8268.	1.6	55
161	Energy consumption, economic growth, and environmental sustainability challenges fo Road countries: a fresh insight from "Chinese Going Global Strategy― Environmer Pollution Research, 2021, 28, 65987-65999.	or Belt and Ital Science and	2.7	9
162	Driving Factors of CO2 Emissions: Further Study Based on Machine Learning. Frontiers Environmental Science, 2021, 9, .	in	1.5	22
163	WHAT DRIVES ENERGY CONSUMPTION IN BRICS COUNTRIES? EVIDENCE FROM ARDL APPROACH. Singapore Economic Review, 0, , 2150053.	BOUNDS TESTING	0.9	3
164	Examining the carbon emissions and climate impacts on main agricultural crops produc use: updated evidence from Pakistan. Environmental Science and Pollution Research, 2	ction and land 022, 29, 868-882.	2.7	45

#	Article	IF	CITATIONS
165	Revisiting the energy-economy-environment relationships for attaining environmental sustainability: evidence from Belt and Road Initiative countries. Environmental Science and Pollution Research, 2022, 29, 3808-3825.	2.7	53
166	DYNAMIC EFFECTS OF MALAYSIA'S GOVERNMENT SPENDING ON ENVIRONMENT QUALITY: BRIDGING STIRPAT AND EKC HYPOTHESIS. International Journal of Energy Economics and Policy, 2021, 11, 343-355.	0.5	2
167	Long-run equilibrium relationship between energy consumption and CO2 emissions: a dynamic heterogeneous analysis on North Africa. Environmental Science and Pollution Research, 2022, 29, 10416-10433.	2.7	47
168	The nexus among green investment, foreign ownership, export, greenhouse gas emissions, and competitiveness. Energy Strategy Reviews, 2021, 37, 100679.	3.3	19
169	Examining the direct and indirect effects of financial development on CO2 emissions for 88 developing countries. Journal of Environmental Management, 2021, 293, 112812.	3.8	155
170	The grey Theta forecasting model and its application to forecast primary energy consumption in major industrial countries. Energy Sources, Part A: Recovery, Utilization and Environmental Effects, 0, , 1-17.	1.2	3
171	Influence of growth and urbanization on CO ₂ emissions: The moderating effect of foreign direct investment on energy use in BRICS. Sustainable Development, 2022, 30, 227-240.	6.9	109
172	Host Country's carbon emission and cross-border M&A performance: Evidence from listed enterprises in China. Journal of Cleaner Production, 2021, 314, 127977.	4.6	18
173	Research on Spatial Unbalance and Influencing Factors of Ecological Well-Being Performance in China. International Journal of Environmental Research and Public Health, 2021, 18, 9299.	1.2	20
174	The drivers of declining CO2 emissions trends in developed nations using an extended STIRPAT model: A historical and prospective analysis. Renewable and Sustainable Energy Reviews, 2021, 149, 111328.	8.2	101
175	The two-sided effects of foreign direct investment on carbon emissions performance in China. Science of the Total Environment, 2021, 791, 148331.	3.9	59
176	Effects of technology spillover on CO2 emissions in China: A threshold analysis. Energy Reports, 2021, 7, 2233-2244.	2.5	23
177	A Capacitive Bridge-Type Superconducting Fault Current Limiter to Improve the Transient Performance of DFIG/PV/SG-Based Hybrid Power System. IEEE Transactions on Applied Superconductivity, 2021, 31, 1-5.	1.1	12
178	Contribution of renewable energy towards environmental quality: The role of education to achieve sustainable development goals in G11 countries. Renewable Energy, 2021, 178, 600-607.	4.3	94
179	Carbon neutrality potential of the ASEAN-5 countries: Implications from asymmetric effects of income inequality on renewable energy consumption. Journal of Environmental Management, 2021, 299, 113635.	3.8	36
180	Urbanization and carbon emissions: a panel threshold analysis. Environmental Science and Pollution Research, 2021, 28, 26073-26081.	2.7	37
181	Examining the role of climate finance in the Environmental Kuznets Curve for Sub-Sahara African countries. Cogent Economics and Finance, 2021, 9, .	0.8	5
182	Environmental performance of Turkey amidst foreign direct investment and agriculture: A time series analysis. Journal of Public Affairs, 0, , .	1.7	4

#	Article	IF	CITATIONS
183	How renewable energy consumption contribute to environmental quality? The role of education in OECD countries. Journal of Cleaner Production, 2020, 268, 122149.	4.6	253
184	Will polycentric cities cause more CO2 emissions? A case study of 232 Chinese cities. Journal of Environmental Sciences, 2020, 96, 33-43.	3.2	36
185	Does the quality of institutions modify the economic growth-carbon dioxide emissions nexus? Evidence from a group of emerging and developing countries. Economic Research-Ekonomska Istrazivanja, 2020, 33, 124-144.	2.6	96
186	The impact of LCTI on China's low-carbon transformation from the spatial spillover perspective. PLoS ONE, 2020, 15, e0242425.	1.1	1
187	The Effect of Industrial Structure Change on Carbon Dioxide Emissions: A Cross-Country Panel Analysis. Journal of Systems Science and Information, 2020, 8, 1-16.	0.2	11
188	Trade Openness and Environmental Degradation in Asean-5 Countries. International Journal of Academic Research in Business and Social Sciences, 2020, 10, .	0.0	6
189	Does China's Low-Carbon Pilot Policy Promote Foreign Direct Investment? An Empirical Study Based on City-Level Panel Data of China. Sustainability, 2021, 13, 10848.	1.6	13
190	The nonlinear links between urbanization and CO2 in 15 emerging countries: Evidence from unconditional quantile and threshold regression. Environmental Science and Pollution Research, 2022, 29, 18177-18188.	2.7	20
191	TestingÂhow financial development led to energy efficiency? Environmental consideration as a mediating concern. Environmental Science and Pollution Research, 2022, 29, 14665-14676.	2.7	3
192	The Contribution of Outward Foreign Direct Investment, Human Well-Being, and Technology toward a Sustainable Environment. Sustainability, 2021, 13, 11430.	1.6	13
193	Gate-to-Gate Life Cycle Assessment for Determining Carbon Footprint of Catalytic Converter Assembly Process. International Journal of Engineering Materials and Manufacture, 2017, 2, 16-24.	0.2	0
194	Pull Factors Affecting The Jobseekers Decision to Do Urbanization. , 2018, , .		0
195	ASEAN STRATEGY IN THE WORLD ENERGY MARKET IN THE CONDITIONS OF ITS TRANSFORMATION. Economic Analysis, 2020, , 16-24.	0.0	0
196	Urbanisation and energy consumption in Sub-Saharan Africa. Electricity Journal, 2021, 34, 107045.	1.3	11
197	ĐœĐ†Đ–ĐĐĐОДĐЕКООĐĐ"Đ⁻ĐĐЦІĐ⁻ Đ¡Đ¢ĐĐĐ¢Đ•Đ"ІЙ ІĐĐ¢Đ•Đ"ĐĐЦІЇ Đ''Đ"Đ¢ĐĐ	МУД{	Оæð;ВІТ
198	The Impact of Economic Growth, Foreign Direct Investment, Urbanization, Fossils Fuel Consumption on Environmental Degradation in Emerging Asian Economies. Journal of Business and Social Review in Emerging Economies, 2020, 6, 1479-1495.	0.0	0

199	Managing Environmental Quality in Sub-Saharan Africa: Does Institutional Quality Matter?. , 2020, , 1-29.	8

200	The Environmental Effects of Financial Market Development in East Asian and Southeast Asian Countries. IOP Conference Series: Earth and Environmental Science, 0, 448, 012082.	0.2	0
-----	--	-----	---

#	Article	IF	CITATIONS
201	Energy consumption, pollution haven hypothesis, and Environmental Kuznets Curve: Examining the environment–economy link in belt and road initiative countries. Energy, 2022, 239, 122559.	4.5	67
202	Examining the Impacts of Economic, Social, and Environmental Factors on the Relationship between Urbanization and CO2 Emissions. Energies, 2021, 14, 7430.	1.6	6
203	Government's environmental protection expenditure in China: The role of Internet penetration. Environmental Impact Assessment Review, 2022, 93, 106706.	4.4	30
204	How do remittances affect environmental sustainability in Pakistan? Evidence from NARDL approach. Energy, 2022, 243, 122726.	4.5	18
205	Decoupling Analysis of Greenhouse Gas Emissions from Economic Growth: A Case Study of Tunisia. Energies, 2021, 14, 7550.	1.6	13
206	The cyclical impact of green and sustainable technology research on carbon dioxide emissions in BRICS economies. Environmental Science and Pollution Research, 2022, 29, 22687-22707.	2.7	34
207	The relationship between FDI, CO2 emissions, and energy consumption in Asia-Pacific economic cooperation countries. Environmental Science and Pollution Research, 2023, 30, 42845-42862.	2.7	16
208	Foreign Direct Investment and Environmental Quality: Revisiting the EKC in Latin American Countries. Sustainability, 2021, 13, 12651.	1.6	15
209	Heterogeneous Spatial Effects of FDI on CO ₂ Emissions in China. Earth's Future, 2022, 10, .	2.4	19
210	Analyzing energy innovation-emissions nexus in China: A novel dynamic simulation method. Energy, 2022, 244, 123010.	4.5	34
211	Impact of poverty and income inequality on the ecological footprint in Asian developing economies: Assessment of Sustainable Development Goals. Energy Reports, 2022, 8, 670-679.	2.5	66
212	The roles of financial development and urbanization in degrading environment in Africa: Unravelling non-linear and moderating impacts. Energy Reports, 2022, 8, 1665-1677.	2.5	41
213	Evaluation of Smart Environmental Protection Systems and Novel UV-Oriented Solution for Integration, Resilience, Inclusiveness and Sustainability. , 2020, , .		7
214	Appraisal of CO2 emission in Tunisia's industrial sector: a dynamic vector autoregression method. Environmental Science and Pollution Research, 2022, 29, 38464-38477.	2.7	7
215	The role of institutional quality in FDI inflows and carbon emission reduction: evidence from the global developing and belt road initiative countries. Environmental Science and Pollution Research, 2022, 29, 30594-30621.	2.7	47
216	Does foreign direct investment limit trade-adjusted carbon emissions: fresh evidence from global data. Environmental Science and Pollution Research, 2022, 29, 37827-37841.	2.7	23
217	Does Energy Efficiency Benefit from Foreign Direct Investment Technology Spillovers? Evidence from the Manufacturing Sector in Guangdong, China. Sustainability, 2022, 14, 1421.	1.6	5
218	Renewable and non-renewable energy consumption in Bangladesh: The relative influencing profiles of economic factors, urbanization, physical infrastructure and institutional quality. Renewable Energy, 2022, 184, 1130-1149.	4.3	113

#	Article	IF	CITATIONS
219	ARE FOREIGN DIRECT INVESTMENTS EFFECTIVE ON ENVIRONMENTAL QUALITY IN TURKEY? AN APPROACH WITH NON-LINEAR ARDL METHOD. İktisadi İdari Ve Siyasal Araştırmalar Dergisi, 0, , .	0.1	0
220	Do foreign direct investments influence environmental degradation? Evidence from a panel autoregressive distributed lag model approach to low-, lower-middle-, upper-middle-, and high-income countries. Environmental Science and Pollution Research, 2022, 29, 31311-31329.	2.7	8
221	Does Chinese foreign direct investment harm CO2 emissions in the Belt and Road Economies. Environmental Science and Pollution Research, 2022, 29, 39528-39544.	2.7	32
222	Renewable Energy and CO2 Emissions: Evidence from Rapidly Urbanizing Countries. Journal of the Knowledge Economy, 2023, 14, 1077-1090.	2.7	17
223	China's outward FDI and environmental sustainability in belt and road countries: does the quality of institutions matter?. Journal of Environmental Planning and Management, 2023, 66, 1002-1036.	2.4	11
224	The role of renewable energy and natural resources for sustainable agriculture in ASEAN countries: Do carbon emissions and deforestation affect agriculture productivity?. Resources Policy, 2022, 76, 102578.	4.2	124
225	Decarbonization: examining the role of environmental innovation versus renewable energy use. Environmental Science and Pollution Research, 2022, 29, 48704-48719.	2.7	18
226	Spatial impact of foreign direct investment on ecological footprint in Africa. Environmental Science and Pollution Research, 2022, 29, 51589-51608.	2.7	8
227	Investigating the existence of asymmetric environmental Kuznets curve and pollution haven hypothesis in China: Fresh evidence from QARDL and quantile Granger causality. Environmental Science and Pollution Research, 2022, 29, 50454-50470.	2.7	17
228	Unraveling the role of China's OFDI, institutional difference and B&R policy on energy efficiency: a meta-frontier super-SBM approach. Environmental Science and Pollution Research, 2022, 29, 56454-56472.	2.7	16
229	China's 2060 carbon-neutrality agenda: the nexus between energy consumption and environmental quality. Environmental Science and Pollution Research, 2022, 29, 55728-55742.	2.7	17
230	Does financial development influence the overall natural environment? An environmental performance index (EPI) based insight from the ASEAN countries. Environment, Development and Sustainability, 2023, 25, 5123-5139.	2.7	3
231	Environmental sustainability and public–private partnerships investment in energy in Bangladesh. Environmental Science and Pollution Research, 2022, 29, 56068-56078.	2.7	17
232	Exploring the influencing factors of environmental deterioration: evidence from China employing ARDL–VECM method with structural breaks. International Journal of Climate Change Strategies and Management, 2022, ahead-of-print, .	1.5	1
233	The impact of climate change on three indicator Galliformes species in the northern highlands of Pakistan. Environmental Science and Pollution Research, 2022, 29, 54330-54347.	2.7	7
234	Impact of FDI, crude oil price and economic growth on CO2 emission in India: - symmetric and asymmetric analysis through ARDL and non -linear ARDL approach. Environmental Science and Pollution Research, 2022, 29, 42452-42465.	2.7	22
235	A technical framework for integrating carbon emission peaking factors into the industrial green transformation planning of a city cluster in China. Journal of Cleaner Production, 2022, 344, 131091.	4.6	26
236	Keeping an eye on environmental quality in Tanzania as trade, industrialization, income, and urbanization continue to grow. Environmental Science and Pollution Research, 2022, 29, 59002-59012.	2.7	7

#	Article	IF	CITATIONS
237	Fresh evidence on environmental quality measures using natural resources, renewable energy, non-renewable energy and economic growth for 10 Asian nations from CS-ARDL technique. Fuel, 2022, 320, 123914.	3.4	27
238	Ecologically unequal exchange and disparate death rates attributable to air pollution: A comparative study of 169 countries from 1991 to 2017. Environmental Research, 2022, 212, 113161.	3.7	10
239	How Does Land Urbanization Promote CO2 Emissions Reduction? Evidence From Chinese Prefectural-Level Cities. Frontiers in Environmental Science, 2021, 9, .	1.5	9
240	Do technological innovations and trade openness reduce CO2 emissions? Evidence from selected middle-income countries. Environmental Science and Pollution Research, 2022, 29, 65723-65738.	2.7	16
241	Causality analysis of CO2 emissions, foreign direct investment, gross domestic product, and energy consumption: empirical evidence from South Asian Association for Regional Cooperation (SAARC) countries. Environmental Science and Pollution Research, 2022, 29, 65684-65698.	2.7	4
242	A Bibliometric Review of Energy Related International Investment Based on an Evolutionary Perspective. Energies, 2022, 15, 3435.	1.6	3
243	Calculating forest species diversity with information-theory based indices using sentinel-2A sensor's of Mahavir Swami Wildlife Sanctuary. PLoS ONE, 2022, 17, e0268018.	1.1	13
244	The Spatiotemporal Non-Stationary Effect of Industrial Agglomeration on Urban Land Use Efficiency: A Case Study of Yangtze River Delta, China. Land, 2022, 11, 755.	1.2	12
245	How are urbanization, energy consumption and globalization influencing the environmental quality of the C-7?. Green Finance, 2022, 4, 231-252.	3.6	3
246	Testing the Pollution Haven Hypothesis with the Role of Foreign Direct Investments and Total Energy Consumption. Energies, 2022, 15, 4046.	1.6	22
247	The asymmetric relationship between foreign direct investment, oil prices and carbon emissions: evidence from Gulf Cooperative Council economies. Cogent Economics and Finance, 2022, 10, .	0.8	10
248	Assessing the risk of foreign investment within the petroleum sector of South America. SN Business & Economics, 2022, 2, .	0.6	1
249	Relationship between Household Dynamics, Biomass Consumption, and Carbon Emissions in Pakistan. Sustainability, 2022, 14, 6762.	1.6	14
250	Effects of land use composition and pattern on land surface temperature. , 2022, , 109-129.		Ο
251	Relevance of the Energy Innovation Processed on the Pollution Haven Hypothesis in European Regions. , 2022, , 1129-1140.		0
252	Developing computable sustainable urbanization science: interdisciplinary perspective. Computational Urban Science, 2022, 2, .	1.9	3
253	A Composite Impact of Urbanization and Liberalization on Environmental Degradation in Developed and Developing Economies. WSEAS Transactions on Environment and Development, 2022, 18, 873-883.	0.3	1
254	THE RELATIONSHIP OF FOREIGN DIRECT INVESTMENTS AND ENVIRONMENTAL POLLUTION: PANEL DATA ANALYSIS ON SELECTED COUNTRY GROUPS. Pamukkale University Journal of Social Sciences Institute, 0,	0.0	0

ARTICLE IF CITATIONS The influence of economic factors on the sustainable energy consumption: evidence from China. 255 2.6 30 Economic Research-Ekonomska Istrazivanja, 2023, 36, 1751-1773. The impact of FDI on energy intensity: a spatial econometric analysis of Indonesian provinces. Journal of Environmental Studies and Sciences, 2022, 12, 853-869. How financial geo-density mitigates carbon emission intensity: Transmission mechanisms in spatial 257 4.6 11 insights. Journal of Cleaner Production, 2022, 367, 133108. What are the roles of green technology innovation and ICT employment in lowering carbon intensity in China? A city-level analysis of the spatial effects. Resources, Conservation and Recycling, 2022, 186, 54 106550. Identifying the Key Driving Factors of Carbon Emissions in â€[−]Belt and Road Initiativeâ€[™] Countries. 259 1.6 3 Sustainability, 2022, 14, 9104. Asymmetric impacts of foreign direct investment inflows, financial development, and social globalization on environmental pollution. Economic Analysis and Policy, 2022, 76, 236-251. 260 3.2 Impact of COVID-19 pandemic on exports: new evidence from selected European Union countries and 261 1.1 4 Turkey. Asia-Pacific Journal of Regional Science, 2022, 6, 1195-1219. The evolution of electric technology in the context of China's low-carbon transformation: a patent analysis. International Journal of Climate Change Strategies and Management, 2023, 15, 176-194. 1.5 How do social and economic factors affect carbon emissions? New evidence from five ASEAN 263 0 2.6 developing countries. Economic Research-Ekonomska Istrazivanja, 2023, 36, . Towards sustainable development in the European Union countries: Does economic complexity affect 264 renewable and nonâ€renewable energy consumption?. Sustainable Development, 2023, 31, 439-451. Testing non-linear effect of urbanization on environmental degradation: Cross-country evidence. 265 1.5 6 Frontiers in Environmental Science, 0, 10, . How do foreign direct investment flows affect carbon emissions in BRICS countries? Revisiting the pollution haven hypothesis using bilateral FDI flows from OECD to BRICS countries. Environmental 2.7 266 Science and Pollution Research, 2023, 30, 14680-14692. The role of renewable, non-renewable energy consumption, trade, economic growth, and urbanization in achieving carbon neutrality: A comparative study for South and East Asian countries. 267 2.7 23 Environmental Science and Pollution Research, 2023, 30, 12798-12812. Does sectoral energy consumption depend on trade, monetary, and fiscal policy uncertainty? Policy recommendations using novel bootstrap ARDL approach. Environmental Science and Pollution Research, 2023, 30, 12916-12928. 2.7 Comparative Urban Performance Evaluation of Sustainable Urbanization in Four Typical Megalopolises 269 2 1.4 in China. Buildings, 2022, 12, 1422. Can Fujian Achieve Carbon Peak and Pollutant Reduction Targets before 2030? Case Study of 3E System 270 in Southeastern China Based on System Dynamics. Sustainability, 2022, 14, 11364. Investigating the determinants of carbon emissions in the USA: a state-level analysis. Environmental 272 2.7 4 Science and Pollution Research, 2023, 30, 23023-23034. FDI, Technology Spillovers, and Green Innovation: Theoretical Analysis and Evidence from China. 273 1.6 Energies, 2022, 15, 7497.

#	Article	IF	CITATIONS
274	Renewable energy consumption and its impact on environmental quality: A pathway for achieving sustainable development goals in ASEAN countries. Energy and Environment, 0, , 0958305X2211341.	2.7	7
275	Towards sustainable agriculture in SAARC countries: exploring the long-run impact of GHG emissions on agricultural productivity. International Journal of Environmental Science and Technology, 2023, 20, 10049-10060.	1.8	2
276	Financial development and real exchange rate misalignments effects on environmental pollution. Frontiers in Environmental Science, 0, 10, .	1.5	2
277	Industrial development, urbanization and pollution nexus in Africa. Heliyon, 2022, 8, e11299.	1.4	10
278	Environmental stewardship: Analyzing the dynamic impact of renewable energy, foreign remittances, and globalization index on China's CO2 emissions. Renewable Energy, 2022, 201, 418-425.	4.3	20
279	Annual Carbon Footprint From Local Electricity Generation in Federal University of Technology, Owerri, Imo State, Nigeria. Environmental Health Insights, 2022, 16, 117863022211367.	0.6	0
280	Review and outlook of global energy use under the impact of <scp>COVID</scp> â€19. Engineering Reports, 2023, 5, .	0.9	2
281	Foreign direct investment, stock market capitalization, and sustainable development: relative impacts of domestic and foreign capital. Environmental Science and Pollution Research, 2023, 30, 28903-28915.	2.7	8
282	Further mitigating carbon footprint pressure in urban agglomeration by enhancing the spatial clustering. Journal of Environmental Management, 2023, 326, 116715.	3.8	9
283	The nexus between climate change risk and financial policy uncertainty. International Journal of Finance and Economics, 0, , .	1.9	3
284	Examining Environmental Sustainability in Italy: Evidence from ARDL and Non-linear ARDL Approaches. Lecture Notes in Information Systems and Organisation, 2023, , 75-93.	0.4	0
285	Evaluating the symmetric and asymmetric effects of fossil fuel energy consumption and international capital flows on environmental sustainability: a case of South Asia. Environmental Science and Pollution Research, 2023, 30, 33992-34008.	2.7	5
286	Urbanization, informal economy, economic growth and CO2 emissions in African countries: a panel vector autoregression (PVAR) model approach. Journal of Bioeconomics, 2023, 25, 35-63.	1.5	4
287	Relationship among Economic Growth, Energy Consumption, CO2 Emission, and Urbanization: An Econometric Perspective Analysis. Energies, 2022, 15, 9647.	1.6	5
288	How Do FDI and Technological Innovation Affect Carbon Emission Efficiency in China?. Energies, 2022, 15, 9209.	1.6	7
289	Sustainability Performance of Urbanization and Its Environment. Advances in 21st Century Human Settlements, 2023, , 81-105.	0.3	0
290	Comparing the environmental impacts of nuclear and renewable energy in top 10 nuclear-generating countries: evidence from STIRPAT model. Environmental Science and Pollution Research, 2023, 30, 31791-31805.	2.7	3
291	How do information and communication technology and urbanization affect carbon emissions? Evidence from 42 selected "Belt and Road Initiative―countries. Environmental Science and Pollution Research, 0, , .	2.7	4

CITATION REDOD				
	C_{1}	101	DEDC	NDT.
		10N	$\mathbf{K} \in \mathbf{P}($	ד אונ

#	Article	IF	CITATIONS
292	Pollution Haven or Halo? How European countries leverage FDI, energy, and human capital to alleviate their ecological footprint. Gondwana Research, 2023, 116, 136-148.	3.0	94
293	Investigating the Routes toward Environmental Sustainability: Fresh Insights from Korea. Sustainability, 2023, 15, 602.	1.6	3
294	Moving towards a sustainable environment: do disaggregated energy consumption, natural resources, financial development and economic globalization really matter?. International Journal of Sustainable Development and World Ecology, 2023, 30, 515-532.	3.2	5
295	Environmental innovations, energy innovations, governance, and environmental sustainability: Evidence from South and Southeast Asian countries. Resources Policy, 2023, 82, 103556.	4.2	17
296	Green aid, aid fragmentation and carbon emissions. Science of the Total Environment, 2023, 870, 161922.	3.9	4
297	An approach to the pollution haven and pollution halo hypotheses in Asian countries. Environmental Science and Pollution Research, 2023, 30, 49270-49289.	2.7	8
298	Urbanization and CO2 emissions in Belt and Road Initiative economies: analyzing the mitigating effect of human capital in Asian countries. Environmental Science and Pollution Research, 2023, 30, 50376-50391.	2.7	2
299	Is green finance really "green� Examining the long-run relationship between green finance, renewable energy and environmental performance in developing countries. Renewable Energy, 2023, 208, 341-355.	4.3	55
300	Karbon Emisyonlarının Belirleyicileri: Seçilmiş Avrupa Birliği Ülkeleri için Mekansal Bulgular. Hacettepe Üniversitesi İktisadi Ve İdari Bilimler Fakültesi Dergisi, 0, , .	0.5	0
301	Study on Quality of Air and Economic Development in India: An Argument for Sustainable India. SDMIMD Journal of Management, 0, , 65-74.	0.1	0
302	Exploring the magnitude threshold of urban PM2.5 concentration: evidence from prefecture-level cities in China. Environment, Development and Sustainability, 0, , .	2.7	0
303	Evaluation of the triangle-relationship of industrial pollution, foreign direct investment, and economic growth in China's transformation. Frontiers in Environmental Science, 0, 11, .	1.5	0
304	How does technological innovation affect carbon emission efficiency in the Yellow River Economic Belt: the moderating role of government support and marketization. Environmental Science and Pollution Research, 2023, 30, 63864-63881.	2.7	2
305	Decomposition and Scenario Analysis of Factors Influencing Carbon Emissions: A Case Study of Jiangsu Province, China. Sustainability, 2023, 15, 6718.	1.6	1
306	FDI and CO2 emissions in developing countries: the role of human capital. Natural Hazards, 2023, 117, 1125-1155.	1.6	11
307	Financial development, FDI, and CO ₂ emissions: does carbon pricing matter?. Applied Economics, 2024, 56, 2959-2974.	1.2	2

Industrial and agricultural progression amid pollution: A time series study of Turkey. , 2023, , .