## CO 2 emissions, energy consumption, economic growth countries: Dynamic simultaneous equation models

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**Citation Report** 

#	Article	IF	CITATIONS
1	The analysis of the underlying reasons of the inconsistent relationship between economic growth and the consumption of electricity in China – A case study of Anhui province. Energy, 2017, 128, 601-608.	4.5	27
2	Impact of urbanization growth on Malaysia CO2 emissions: Evidence from the dynamic relationship. Journal of Cleaner Production, 2017, 154, 374-388.	4.6	235
3	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
4	Assessment Analysis and Forecasting for Security Early Warning of Energy Consumption Carbon Emissions in Hebei Province, China. Energies, 2017, 10, 391.	1.6	9
5	Analysis of the Relative Price in China's Energy Market for Reducing the Emissions from Consumption. Energies, 2017, 10, 656.	1.6	5
6	To Facilitate or Curb? The Role of Financial Development in China's Carbon Emissions Reduction Process: A Novel Approach. International Journal of Environmental Research and Public Health, 2017, 14, 1222.	1.2	73
7	Effects of private car ownership, economic growth and medical services on healthcare expenditure in China: a dynamic panel data analysis. Natural Hazards, 2018, 93, 167-188.	1.6	5
8	Panel estimation for renewable and non-renewable energy consumption, economic growth, CO2 emissions, the composite trade intensity, and financial openness of the commonwealth of independent states. Environmental Science and Pollution Research, 2018, 25, 17354-17370.	2.7	188
9	The impacts of information and communication technology, energy consumption, financial development, and economic growth on carbon dioxide emissions in 12 Asian countries. Mitigation and Adaptation Strategies for Global Change, 2018, 23, 1351-1365.	1.0	198
10	The impact of technological innovation and governance institution quality on Malaysia's sustainable growth: Evidence from a dynamic relationship. Technology in Society, 2018, 54, 27-40.	4.8	63
11	Fast Pulling of n-Type Si Ingots for Enhanced Si Solar Cell Production. Electronic Materials Letters, 2018, 14, 461-466.	1.0	3
12	The role of renewable energy to validate dynamic interaction between CO2 emissions and GDP toward sustainable development in Malaysia. Energy Economics, 2018, 72, 47-61.	5.6	203
13	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
14	Energy production, economic growth and CO2 emission: evidence from Pakistan. Natural Hazards, 2018, 90, 27-50.	1.6	145
15	Revisit coal consumption, CO <sub>2</sub> emissions and economic growth nexus in China and India using a newly developed bootstrap ARDL bound test. Energy Exploration and Exploitation, 2018, 36, 450-463.	1.1	46
16	Carbon Dioxide Emissions, Energy Consumption and Economic Growth: A Comparative Empirical Study of Selected Developed and Developing Countries. "The Role of Exergy― Energies, 2018, 11, 2668.	1.6	33
17	Financial Market Development and Pollution Nexus in Saudi Arabia: Asymmetrical Analysis. Energies, 2018, 11, 3462.	1.6	27
19	Application of the novel fractional grey model FAGMO(1,1,k) to predict China's nuclear energy consumption. Energy, 2018, 165, 223-234.	4.5	91

#	Article	IF	CITATIONS
20	Indoor air pollution and exposure assessment of the gulf cooperation council countries: A critical review. Environment International, 2018, 121, 491-506.	4.8	82
21	Financial development, globalization, and CO2 emission in the presence of EKC: evidence from BRICS countries. Environmental Science and Pollution Research, 2018, 25, 31283-31296.	2.7	354
22	How economic growth in Australia reacts to CO <sub>2</sub> emissions, fossil fuels and renewable energy consumption. International Journal of Energy Sector Management, 2018, 12, 696-713.	1.2	19
23	The Impact of Financial Development on Energy Consumption: Evidence from an Oil-Rich Economy. Energies, 2018, 11, 1536.	1.6	56
24	Does financial openness increase environmental degradation? Fresh evidence from MERCOSUR countries. Environmental Science and Pollution Research, 2018, 25, 30508-30516.	2.7	22
25	Photocatalytic hydrogenation and reduction of CO2 over CuO/ TiO2 photocatalysts. Applied Surface Science, 2018, 454, 313-318.	3.1	72
26	Oil production cost, financial development, and economic growth in Russia. Energy Sources, Part B: Economics, Planning and Policy, 2018, 13, 301-309.	1.8	19
27	Ecological modernization and responses for a lowâ€carbon future in the Gulf Cooperation Council countries. Wiley Interdisciplinary Reviews: Climate Change, 2018, 9, e528.	3.6	32
28	The impact of economic growth on CO2 emissions in Azerbaijan. Journal of Cleaner Production, 2018, 197, 1558-1572.	4.6	307
29	Nexus between financial development and CO2 emissions in Saudi Arabia: analyzing the role of globalization. Environmental Science and Pollution Research, 2018, 25, 28378-28390.	2.7	204
30	Financial Innovation, Stock Market Development, and Economic Growth: An Application of ARDL Model. International Journal of Financial Studies, 2018, 6, 69.	1.1	38
31	Environmental degradation in France: The effects of FDI, financial development, and energy innovations. Energy Economics, 2018, 74, 843-857.	5.6	785
32	Decoupling emissions of greenhouse gas, urbanization, energy and income: analysis from the economy of China. Environmental Science and Pollution Research, 2018, 25, 19845-19858.	2.7	15
33	The dynamics between energy consumption patterns, financial sector development and economic growth in Financial Action Task Force (FATF) countries. Energy, 2018, 159, 42-53.	4.5	27
34	Carbon dioxide (CO2) emissions and economic growth: A systematic review of two decades of research from 1995 to 2017. Science of the Total Environment, 2019, 649, 31-49.	3.9	376
35	The Dynamic Effect of High-Tech Industries' R&D Investment on Energy Consumption. Sustainability, 2019, 11, 4090.	1.6	10
36	Combined nonlinear effects of economic growth and urbanization on <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.svg"&gt; <mml:mrow> <mml:msub> <mml:mrow> <mml:mtext> CO</mml:mtext> </mml:mrow> <mml:mrow emissions in China: Evidence from a namel data nartially linear additive model Energy, 2019, 186, 115868</mml:mrow </mml:msub></mml:mrow></mml:math 	ow≯∹mml:	mn>2
37	The survey of economic growth, energy consumption and carbon emission. Energy Reports, 2019, 5, 1103-1115.	2.5	263

#	Article	IF	CITATIONS
38	Energy–growth nexus, domestic credit, and environmental sustainability: a panel causality analysis. , 2019, , 173-197.		4
39	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
40	Quantitative Analysis Methods Used in Modeling Power Systems and Climate Change for Saudi Arabia. Understanding Complex Systems, 2019, , 293-306.	0.3	0
41	Sustainable energy consumption and capital formation: Empirical evidence from the developed financial market of the United Kingdom. Sustainable Energy Technologies and Assessments, 2019, 35, 265-277.	1.7	33
42	Survey and analysis of the quantitative methods used in electricity research on GCC countries: 1983–2018. Heliyon, 2019, 5, e02634.	1.4	7
43	Dynamic linkages among CO2 emissions, human development, financial development, and globalization: empirical evidence based on PMG long-run panel estimation. Environmental Science and Pollution Research, 2019, 26, 36248-36263.	2.7	61
44	Economic growth, financial development, and trade in nexuses of CO2 emissions for Southeast Asia. Environmental Science and Pollution Research, 2019, 26, 36274-36286.	2.7	20
45	The Impact of Financial Development on Carbon Emissions: A Global Perspective. Sustainability, 2019, 11, 5241.	1.6	176
46	THE LINK BETWEEN ENERGY CONSUMPTION AND ECONOMIC GROWTH IN GULF COOPERATION COUNCIL COUNTRIES. International Journal of Energy Economics and Policy, 2019, 9, 38-45.	0.5	14
47	The Effects of Energy Consumption, Economic Growth and Financial Development on CO2 Emissions in China: A VECM Approach. Sustainability, 2019, 11, 4850.	1.6	74
48	The role of capital and labour in shaping the environmental effects of fiscal stimulus. Journal of Cleaner Production, 2019, 216, 323-332.	4.6	18
49	Socioeconomic driving forces and scenario simulation of CO2 emissions for a fast-developing region in China. Journal of Cleaner Production, 2019, 216, 217-229.	4.6	66
50	Investigation of the ecological footprint's driving factors: What we learn from the experience of emerging economies. Sustainable Cities and Society, 2019, 49, 101626.	5.1	171
51	The nexus between financial development, globalization, and environmental degradation: Fresh evidence from Central and Eastern European Countries. Environmental Science and Pollution Research, 2019, 26, 24733-24747.	2.7	74
52	An empirical evaluation of financial development-carbon footprint nexus in One Belt and Road region. Environmental Science and Pollution Research, 2019, 26, 25026-25036.	2.7	80
53	Effects of energy consumption, economic growth, and financial development on carbon emissions: evidence from heterogeneous income groups. Environmental Science and Pollution Research, 2019, 26, 22611-22624.	2.7	154
54	Innovation and CO2 emissions: the complimentary role of eco-patent and trademark in the OECD economies. Environmental Science and Pollution Research, 2019, 26, 22878-22891.	2.7	63
55	A comprehensive review of sectorial contribution towards greenhouse gas emissions and progress in carbon canture and storage in Pakistan 2019 9, 617-636		28

# 56	ARTICLE Renewable energy utilization to promote sustainability in GCC countries: policies, drivers, and barriers. Environmental Science and Pollution Research, 2019, 26, 20798-20814.	IF 2.7	CITATIONS
57	Renewable energy, economic growth, human capital, and CO2 emission: an empirical analysis. Environmental Science and Pollution Research, 2019, 26, 20619-20630.	2.7	166
58	Role of financial development, economic growth & foreign direct investment in driving climate change: A case of emerging ASEAN. Journal of Environmental Management, 2019, 242, 131-141.	3.8	380
59	Financial Development and Bioenergy Consumption in the EU28 Region: Evidence from Panel Auto-Regressive Distributed Lag Bound Approach. Resources, 2019, 8, 44.	1.6	32
60	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
61	The determinants of CO <sub>2</sub> emissions in MENA countries: a responsiveness scores approach. International Journal of Sustainable Development and World Ecology, 2019, 26, 522-534.	3.2	88
62	How does financial development affect energy consumption? Evidence from 21 transitional countries. Energy Policy, 2019, 130, 253-262.	4.2	93
63	Linking economic growth and ecological footprint through human capital and biocapacity. Sustainable Cities and Society, 2019, 47, 101516.	5.1	336
64	The role of financial development in the process of climate change: Evidence from different panel models in China. Atmospheric Pollution Research, 2019, 10, 1375-1382.	1.8	65
65	A Review of the 21st Century Challenges in the Food-Energy-Water Security in the Middle East. Water (Switzerland), 2019, 11, 682.	1.2	63
66	Dynamic linkages among CO2 emissions, health expenditures, and economic growth: empirical evidence from Pakistan. Environmental Science and Pollution Research, 2019, 26, 15285-15299.	2.7	109
67	Climate Change and Energy Dynamics in the Middle East. Understanding Complex Systems, 2019, , .	0.3	3
68	Agricultural practices and quality of environment: evidence for global perspective. Environmental Science and Pollution Research, 2019, 26, 15617-15630.	2.7	46
69	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
70	Impact of renewable energy consumption and financial development on CO2 emissions and economic growth in the MENA region: A panel vector autoregressive (PVAR) analysis. Renewable Energy, 2019, 139, 198-213.	4.3	646
72	How will increasing the competitiveness of energy sector stimulate the economic growth of Saudi Arabia: 2030 Vision. Middle East J of Management, 2019, 6, 640.	0.2	0
73	Excess electricity and power-to-gas storage potential in the future renewable-based power generation sector in the United Arab Emirates. Energy, 2019, 166, 426-450.	4.5	30
74	The effect of financial development on ecological footprint in BRI countries: evidence from panel data estimation. Environmental Science and Pollution Research, 2019, 26, 6199-6208.	2.7	387

#	Article	IF	CITATIONS
75	Spatial spillover effect of non-fossil fuel power generation on carbon dioxide emissions across China's provinces. Renewable Energy, 2019, 136, 317-330.	4.3	59
76	The nexus of electricity consumption and economic growth in Gulf Cooperation Council economies: evidence from non-stationary panel data methods. Geosystem Engineering, 2019, 22, 40-47.	0.7	20
77	Energy consumption, carbon dioxide emissions, information and communications technology, and gross domestic product in Iranian economic sectors: A panel causality analysis. Energy, 2019, 169, 1064-1078.	4.5	244
78	Decoupling strategies: CO2 emissions, energy resources, and economic growth in the Group of Twenty. Journal of Cleaner Production, 2019, 206, 907-919.	4.6	135
79	A spatial panel analysis of carbon emissions, economic growth and high-technology industry in China. Structural Change and Economic Dynamics, 2019, 49, 83-92.	2.1	99
80	Militarisation, Energy Consumption, CO <sub>2</sub> Emissions and Economic Growth in Myanmar. Defence and Peace Economics, 2020, 31, 615-641.	1.0	34
81	Differential spatial-temporal responses of carbon dioxide emissions to economic development: empirical evidence based on spatial analysis. Mitigation and Adaptation Strategies for Global Change, 2020, 25, 237-260.	1.0	5
82	Economic Growth, Environment, FDI Inflows, and Financial Development in Middle East Countries: Fresh Evidence from Simultaneous Equation Models. Journal of the Knowledge Economy, 2020, 11, 479-511.	2.7	43
83	The impact of tourism on CO <sub>2</sub> emission in Turkey. Current Issues in Tourism, 2020, 23, 1631-1645.	4.6	107
84	Modeling the dynamic Nexus among coal consumption, pollutant emissions and real income: empirical evidence from South Africa. Environmental Science and Pollution Research, 2020, 27, 8772-8782.	2.7	55
85	The effect of financial development on energy consumption in the case of Kazakhstan. Journal of Applied Economics, 2020, 23, 75-88.	0.6	73
86	Economic development and environmental sustainability: evidence from Bahrain. Energy, Ecology and Environment, 2020, 5, 211-219.	1.9	9
87	Renewable and sustainable energy production in Saudi Arabia according to Saudi Vision 2030; Current status and future prospects. Journal of Cleaner Production, 2020, 247, 119602.	4.6	119
88	Nonrenewable energy—environmental and health effects on human capital: empirical evidence from Pakistan. Environmental Science and Pollution Research, 2020, 27, 2630-2646.	2.7	25
89	Interactions among energy consumption, CO <sub>2</sub> , and economic development in European Union countries. Sustainable Development, 2020, 28, 723-740.	6.9	46
90	Energy saving, GHG abatement and industrial growth in OECD countries: A green productivity approach. Energy, 2020, 194, 116833.	4.5	50
91	Dynamic interaction between financial development and natural resources: Evaluating the â€~Resource curse' hypothesis. Resources Policy, 2020, 65, 101566.	4.2	168
92	Highlighting the connection between financial development and consumption of energy in countries with the highest economic freedom. Energy Policy, 2020, 147, 111897.	4.2	42

#	Article	IF	CITATIONS
93	Financial development, income inequality and carbon emissions in sub-Saharan African countries: A panel data analysis. Energy Exploration and Exploitation, 2020, 38, 1914-1931.	1.1	72
94	Does financial agglomeration promote the increase of energy efficiency in China?. Energy Policy, 2020, 146, 111810.	4.2	99
95	Re-examining the environmental kuznets curve hypothesis in the economic community of West African states: A panel quantile regression approach. Journal of Cleaner Production, 2020, 276, 124247.	4.6	95
96	Nexus of biomass energy, key determinants of economic development and environment: A fresh evidence from Asia. Renewable and Sustainable Energy Reviews, 2020, 133, 110244.	8.2	53
97	UK's net-zero carbon emissions target: Investigating the potential role of economic growth, financial development, and R&D expenditures based on historical data (1870–2017). Technological Forecasting and Social Change, 2020, 161, 120255.	6.2	163
98	A puzzle over ecological footprint, energy consumption and economic growth: the case of Turkey. Environmental and Ecological Statistics, 2020, 27, 753-768.	1.9	10
99	New insights into an old issue: exploring the nexus between economic growth and CO2 emissions in China. Environmental Science and Pollution Research, 2020, 27, 40777-40786.	2.7	35
100	Improved CO2 adsorption onto chemically activated spherical phenol resin. Journal of CO2 Utilization, 2020, 41, 101255.	3.3	19
101	DYNAMIC RELATIONSHIPS BETWEEN ENERGY USE, INCOME, AND ENVIRONMENTAL DEGRADATION IN AFGHANISTAN. International Journal of Energy Economics and Policy, 2020, 10, 51-61.	0.5	1
102	Transmission channels between financial development and CO2 emissions: A global perspective. Heliyon, 2020, 6, e05509.	1.4	64
103	Does the inflow of remittances and energy consumption increase CO2 emissions in the era of globalization? A global perspective. Air Quality, Atmosphere and Health, 2020, 13, 1313-1328.	1.5	102
104	Energy Consumption, Carbon Emission, and Well-Being in Africa. Review of Black Political Economy, 2020, 47, 295-318.	0.6	7
105	Does financial development stimulate environmental sustainability? Evidence from a panel study of 115 countries. Business Strategy and the Environment, 2020, 29, 2871-2889.	8.5	10
106	ESTIMATING THE IMPACT OF ENERGY CONSUMPTION ON CARBON EMISSIONS USING ENVIRONMENTAL KUZNETS CURVE. International Journal of Energy Economics and Policy, 2020, 10, 608-614.	0.5	1
107	GHG emissions from the transport sector in Oman: Trends and potential decarbonization pathways. Energy Strategy Reviews, 2020, 32, 100548.	3.3	21
108	A Holistic Review of the Present and Future Drivers of the Renewable Energy Mix in Maharashtra, State of India. Sustainability, 2020, 12, 6596.	1.6	55
109	DETERMINANTS OF GREENHOUSE GAS EMISSIONS REVISITED: A GLOBAL PERSPECTIVE. Singapore Economic Review, 0, , 1-27.	0.9	10
110	The Impact of Financial Development on Carbon Emission: Evidence from China. Sustainability, 2020, 12, 6959.	1.6	12

#	Article	IF	CITATIONS
111	Does Financial Development Increase Urban Electricity Consumption? Evidence from Spatial and Heterogeneity Analysis. Sustainability, 2020, 12, 7011.	1.6	4
112	Effect of foreign direct investment, financial development, and economic growth on environmental quality in OECD economies using panel quantile regressions. Environmental Quality Management, 2020, 30, 89-118.	1.0	8
113	From Economic to Extrinsic Values of Sustainable Energy: Prestige, Neo-Rentierism, and Geopolitics of the Energy Transition in the Arabian Peninsula. Energies, 2020, 13, 5545.	1.6	4
114	Environmental taxes, energy consumption, and environmental quality: Theoretical survey with policy implications. Environmental Science and Pollution Research, 2020, 27, 24848-24862.	2.7	186
115	Globalization and carbon emissions: Is there any role of agriculture value-added, financial development, and natural resource rent in the aftermath of COP21?. Journal of Environmental Management, 2020, 268, 110712.	3.8	278
116	Does Temperature Contribute to Environment Degradation? Pakistani Experience Based on Nonlinear Bounds Testing Approach. Global Business Review, 2023, 24, 535-549.	1.6	27
117	Analyzing technology-emissions association in Top-10 polluted MENA countries: How to ascertain sustainable development by quantile modeling approach. Journal of Environmental Management, 2020, 267, 110602.	3.8	69
118	The effect of finance on inequality in Sub-Saharan Africa: avoidable CO2 emissions thresholds. Environmental Science and Pollution Research, 2020, 27, 32707-32718.	2.7	8
119	The impacts of different proxies for financialization on carbon emissions in top-ten emitter countries. Science of the Total Environment, 2020, 740, 140127.	3.9	97
120	A Systematic Review of the Relationship Between Energy Consumption and Economic Growth in GCC Countries. Sustainability, 2020, 12, 3845.	1.6	45
121	Financial development and energy consumption in emerging markets: Smooth structural shifts and causal linkages. Energy Economics, 2020, 87, 104729.	5.6	47
122	Analysis of Stock Market Development and CO <sub>2</sub> Emissions on OECD Countries via an Empirical Model. Clean - Soil, Air, Water, 2020, 48, 1900360.	0.7	6
123	The impact of biofuel consumption on CO <sub>2</sub> emissions: A panel data analysis for seven selected G20 countries. Energy and Environment, 2020, 31, 1498-1514.	2.7	25
124	What are the dynamic links between agriculture and manufacturing growth and environmental degradation? Evidence from different panel income countries. Environmental and Sustainability Indicators, 2020, 7, 100041.	1.7	42
125	Renewable energy consumption and economic growth in OECD countries: A nonlinear panel data analysis. Energy, 2020, 207, 118200.	4.5	171
126	Reduced impedance in dual substituted strontium cobaltite nanoparticles for renewable energy applications. Materials Research Express, 2020, 7, 015525.	0.8	0
127	Tourism, growth and environment: analysis of non-linear and moderating effects. Journal of Sustainable Tourism, 2020, 28, 1174-1192.	5.7	77
128	On the remittances-environment led hypothesis: Empirical evidence from BRICS economies. Environmental Science and Pollution Research, 2020, 27, 16460-16471.	2.7	85

#	Article	IF	CITATIONS
129	An empirical analysis of the determinants of CO2 emissions in ‎GCC countries. International Journal of Sustainable Development and World Ecology, 2020, 27, 469-480.	3.2	96
130	Financial development and carbon emissions in China since the recent world financial crisis: Evidence from a spatial-temporal analysis and a spatial Durbin model. Science of the Total Environment, 2020, 715, 136771.	3.9	110
131	Impact of financial development on CO2 emissions: A comparative analysis of developing countries (D8) and developed countries (G8). Environmental Science and Pollution Research, 2020, 27, 12461-12475.	2.7	145
132	Financial development, energy consumption, and economic growth: Some recent evidence for India. Business Strategy and Development, 2020, 3, 474-486.	2.2	12
133	The effects of FDI, technological innovation, and financial development on CO2 emissions: evidence from the BRICS countries. Environmental Science and Pollution Research, 2020, 27, 23899-23913.	2.7	114
134	Does financial development and foreign direct investment improve environmental quality? Evidence from belt and road countries. Environmental Science and Pollution Research, 2020, 27, 23586-23601.	2.7	87
135	The dynamic relationship between economic growth and life expectancy: Contradictory role of energy consumption and financial development in Pakistan. Structural Change and Economic Dynamics, 2020, 53, 257-266.	2.1	65
136	Economic development, energy consumption, financial development, and carbon dioxide emissions in Saudi Arabia: new evidence from a nonlinear and asymmetric analysis. Environmental Science and Pollution Research, 2020, 27, 21872-21891.	2.7	45
137	Nexus between carbon emission, financial development, and access to electricity: Incorporating the role of natural resources and population growth. Journal of Public Affairs, 2021, 21, .	1.7	25
138	Oil rents and greenhouse gas emissions: spatial analysis of Gulf Cooperation Council countries. Environment, Development and Sustainability, 2021, 23, 6215-6233.	2.7	52
139	Does financial inclusion, renewable and non-renewable energy utilization accelerate ecological footprints and economic growth? Fresh evidence from 15 highest emitting countries. Sustainable Cities and Society, 2021, 65, 102590.	5.1	297
140	Modeling CO2 emissions in South Africa: empirical evidence from ARDL based bounds and wavelet coherence techniques. Environmental Science and Pollution Research, 2021, 28, 9377-9389.	2.7	79
141	Does financial development spur environmental and energyâ€related innovation in Brazil?. International Journal of Finance and Economics, 2021, 26, 1706-1723.	1.9	30
142	Heterogeneous effects of energy efficiency and renewable energy on economic growth of BRICS countries: A fixed effect panel quantile regression analysis. Energy, 2021, 215, 119019.	4.5	133
143	Investigating the dynamic relationships between credit supply, economic growth, and the environment: empirical evidence of sub-regional economies in Sub-Saharan Africa. Environmental Science and Pollution Research, 2021, 28, 5786-5808.	2.7	12
144	Environmental degradation & role of financialisation, economic development, industrialisation and trade liberalisation. Journal of Environmental Management, 2021, 277, 111471.	3.8	173
145	Inequality, finance and renewable energy consumption in Sub-Saharan Africa. Renewable Energy, 2021, 165, 678-688.	4.3	68
146	Accounting and determinants analysis of China's provincial total factor productivity considering carbon emissions. China Economic Review, 2021, 65, 101576.	2.1	70

#	Article	IF	CITATIONS
147	Growth threshold-effect on renewable energy consumption in major oil-producing countries in sub-Saharan Africa: a dynamic panel threshold regression estimation. International Journal of Energy Sector Management, 2021, 15, 496-522.	1.2	20
148	Predictors of carbon emissions: an empirical evidence from NAFTA countries. Environmental Science and Pollution Research, 2021, 28, 11205-11223.	2.7	37
149	Does financial development reinforce environmental footprints? Evidence from emerging Asian countries. Environmental Science and Pollution Research, 2021, 28, 9067-9083.	2.7	40
150	The impact of growth, energy and financial development on environmental pollution in China: New evidence from a spatial econometric analysis. Energy Economics, 2021, 93, 104506.	5.6	134
151	Does renewable energy efficiently spur economic growth? Evidence from Pakistan. Environment, Development and Sustainability, 2021, 23, 373-387.	2.7	10
152	Revisiting the impacts of economic growth on environmental degradation: new evidence from 115 countries. Environmental and Ecological Statistics, 2021, 28, 153-185.	1.9	8
153	Financial Development, Human Capital Development and Climate Change in East and Southern Africa. SSRN Electronic Journal, 0, , .	0.4	1
154	Environmental cost of energy consumption and economic growth: can China shift some burden through financial development? An asymmetric analysis. Environmental Science and Pollution Research, 2021, 28, 25255-25264.	2.7	9
155	CO2 Emissions, Energy Consumption, Economic Growth, Trade, and Urbanization in Greece. Springer Proceedings in Business and Economics, 2021, , 379-389.	0.3	3
156	The dynamic linkage between globalization, financial development, energy utilization, and environmental sustainability in GCC countries. Environmental Science and Pollution Research, 2021, 28, 16568-16588.	2.7	159
157	Remittance inflows affect the ecological footprint in BICS countries: do technological innovation and financial development matter?. Environmental Science and Pollution Research, 2021, 28, 23482-23500.	2.7	160
158	Relationship between economic diversification and CO2 emissions: ARDL-EC modeling in South Africa. Development Studies Research, 2021, 8, 264-279.	1.0	1
159	Asymmetric effects of energy consumption and economic growth on ecological footprint: new evidence from Pakistan. Environmental Science and Pollution Research, 2021, 28, 32945-32961.	2.7	58
160	Nexus among economic growth, carbon emissions, and renewable and non-renewable energy in China. Environmental Science and Pollution Research, 2021, 28, 39708-39722.	2.7	8
161	Gulf Cooperation Council Countries' Climate Change Mitigation Challenges and Exploration of Solar and Wind Energy Resource Potential. Applied Sciences (Switzerland), 2021, 11, 2648.	1.3	24
162	Do economic endeavors complement sustainability goals in the emerging economies of South and Southeast Asia?. Management of Environmental Quality, 2021, 32, 524-542.	2.2	24
163	Investigating the Causal Relationships among Carbon Emissions, Economic Growth, and Life Expectancy in Turkey: Evidence from Time and Frequency Domain Causality Techniques. Sustainability, 2021, 13, 2924.	1.6	64
164	Modeling the linkages among CO2 emission, energy consumption, and industrialization in sub-Saharan African (SSA) countries. Environmental Science and Pollution Research, 2021, 28, 38506-38521.	2.7	42

#	Article	IF	CITATIONS
165	Examining the linkages among electricity consumption, income and environmental pollution in Saudi Arabia: from a spectral wavelet analysis to the Granger Causality test. International Journal of Environmental Studies, 0, , 1-29.	0.7	12
166	The Role of Technical Innovation and Development of Industrial Sector in Korean International Business. International Journal of Business and Society, 2021, 22, 55-73.	0.5	0
167	Exploring the relationships among innovation, financial sector development and environmental pollution in selected industrialized countries. Journal of Environmental Management, 2021, 284, 112057.	3.8	119
168	Does the Kuznets curve apply for financial development and environmental degradation in the Asia-Pacific region?. Heliyon, 2021, 7, e06708.	1.4	27
169	The impact of financial development on environmental quality: evidence from Malaysia. Air Quality, Atmosphere and Health, 2021, 14, 1233-1246.	1.5	25
170	Carbon dioxide emissions, financial development and political institutions. Economic Change and Restructuring, 2022, 55, 837-874.	2.5	14
171	Globalization, financial development, and environmental sustainability: evidence from heterogenous income groups of Asia. Environmental Science and Pollution Research, 2021, 28, 50430-50446.	2.7	19
172	Oil exploration, biocapacity, and ecological footprint in Saudi Arabia. Environmental Science and Pollution Research, 2021, 28, 54621-54629.	2.7	10
173	Technological innovations for environmental protection: role of intellectual property rights in the carbon mitigation efforts. Evidence from western and southern Europe. International Journal of Environmental Science and Technology, 2022, 19, 3919-3934.	1.8	47
174	Do carbon emissions impact Nepal's population growth, energy utilization, and economic progress? Evidence from long- and short-run analyses. Environmental Science and Pollution Research, 2021, 28, 55465-55475.	2.7	28
175	The link between urbanization, energy consumption, foreign direct investments and CO <sub>2</sub> emanations: An empirical evidence from the emerging seven (E7) countries. Energy Exploration and Exploitation, 2022, 40, 477-500.	1.1	34
176	Financial Development, Financial Inclusion and Primary Energy Use: Evidence from the European Union Transition Economies. Energies, 2021, 14, 3638.	1.6	20
177	The environmental sustainability effects of financial development and urbanization in Latin American countries. Environmental Science and Pollution Research, 2021, 28, 57983-57996.	2.7	69
178	A Quantitative Investigation on Awareness of Renewable Energy Building Technology in the United Arab Emirates. Sustainability, 2021, 13, 6665.	1.6	8
179	Financial Development, Clean Energy, and Human Capital: Roadmap towards Sustainable Growth in América Latina. Energies, 2021, 14, 3763.	1.6	16
180	Financial development, human capital development and climate change in East and Southern Africa. Environmental Science and Pollution Research, 2021, 28, 65655-65675.	2.7	12
181	Role of economic growth and innovative technologies in the outlook of energy and environmental efficiency: a way forward for developing Asian economies. Environmental Science and Pollution Research, 2021, 28, 66930-66940.	2.7	7
182	The influence of stock market and financial institution development on carbon emissions with the importance of renewable energy consumption and foreign direct investment in G20 countries. Environmental Science and Pollution Research, 2021, 28, 67677-67688.	2.7	36

#	Article	IF	Citations
183	The effects of regional trade integration and renewable energy transition on environmental quality: Evidence from South Asian neighbors. Business Strategy and the Environment, 2021, 30, 4154-4170.	8.5	59
184	Consumption-based carbon emissions in Mexico: An analysis using the dual adjustment approach. Sustainable Production and Consumption, 2021, 27, 947-957.	5.7	170
185	How does energy investment affect the energy utilization-growth-tourism nexus? Evidence from E7 Countries. Energy and Environment, 2022, 33, 354-376.	2.7	13
186	Asymmetric and time-varying linkages between carbon emissions, globalization, natural resources and financial development in China. Environment, Development and Sustainability, 2022, 24, 6702-6730.	2.7	87
187	Impact of financial development on CO2 emissions: improved empirical results. Environment, Development and Sustainability, 2022, 24, 6655-6675.	2.7	15
188	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
189	A novel fractional discrete grey model with an adaptive structure and its application in electricity consumption prediction. Kybernetes, 2022, 51, 3095-3120.	1.2	4
190	KÜRESELLEŞME VE ENERJİ TÜKETİMİ İLİŞKİSİ: TÜRKİYE ÖRNEKLEMİ. Erciyes Üniversites Fakültesi Dergisi, 2021, , 177-196.	i İktisadi 0.1	Ve İdari Bi
191	The Effect of Energy Consumption and Economic Growth on Environmental Sustainability in the GCC Countries: Does Financial Development Matter?. Energies, 2021, 14, 5897.	1.6	42
192	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
193	Nexus Between Financial Development, FDI, Globalization, Energy Consumption and Environment: Evidence From BRI Countries. Frontiers in Energy Research, 2021, 9, .	1.2	18
194	The role of green innovations, environmental policies and carbon taxes in achieving the sustainable development goals of carbon neutrality. Environmental Science and Pollution Research, 2022, 29, 8393-8407.	2.7	46
195	Financial development and environmental sustainability in West Africa: evidence from heterogeneous and cross-sectionally correlated models. Environmental Science and Pollution Research, 2022, 29, 12313-12335.	2.7	35
196	China's Effect on World Energy-Growth Nexus: Spillovers Evidence from Financial Development and CO2 Emissions. Economies, 2021, 9, 136.	1.2	2
197	Time-varying impact of financial development on carbon emissions in G-7 countries: Evidence from the long history. Technological Forecasting and Social Change, 2021, 171, 120966.	6.2	62
198	Modeling the dynamic links among natural resources, economic globalization, disaggregated energy consumption, and environmental quality: Fresh evidence from GCC economies. Resources Policy, 2021, 73, 102204.	4.2	117
199	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
200	Exploring nonlinearity on the CO <mml:math <br="" xmlns:mml="http://www.w3.org/1998/Math/MathML">display="inline" id="d1e837" altimg="si54.svg"&gt;<mml:msub><mml:mrow /&gt;<mml:mrow><mml:mn>2</mml:mn></mml:mrow></mml:mrow </mml:msub></mml:math> emissions, economic production and energy use nexus: A causal discovery approach. Energy Reports, 2021, 7, 6196-6204.	2.5	6

#	Article	IF	CITATIONS
201	Synthesis, structural and impedance response of (Ba-Sr)-Co-O nanoparticles. Physica B: Condensed Matter, 2021, 623, 413335.	1.3	1
202	Pathway to environmental sustainability: Nexus between economic growth, energy consumption, CO2 emission, oil rent and total natural resources rent in Saudi Arabia. Resources Policy, 2021, 74, 102380.	4.2	102
203	New insights into decoupling economic growth, technological progress and carbon dioxide emissions: Evidence from 40 countries. Technological Forecasting and Social Change, 2022, 174, 121250.	6.2	38
204	The step towards environmental mitigation in Pakistan: do transportation services, urbanization, and financial development matter?. Environmental Science and Pollution Research, 2021, 28, 21486-21498.	2.7	36
205	Carbon dioxide emissions and the finance curse. Energy Economics, 2020, 88, 104788.	5.6	50
206	A heterogeneous analysis of the nexus between energy consumption, economic growth and carbon emissions: Evidence from the Group of Twenty (G20) countries. Energy Exploration and Exploitation, 2021, 39, 815-837.	1.1	58
207	Does electricity consumption impacting financial development? Wavelet analysis. Future Business Journal, 2020, 6, .	1.1	8
208	The nexus between environmental tax and carbon emissions with the roles of environmental technology and financial development. PLoS ONE, 2020, 15, e0242412.	1.1	104
210	Askeri Harcamalar, Ekonomik Büyüme ve Çevre KirliliÄŸi Arasındaki İliÅŸki: Türkiye İçin Yapısal KÄ Nedensellik Testinden Kanıtlar. Ekonomi Politika & Finans Araştırmaları Dergisi, 0, , 261-275.	∖±rılmal∕ 0.1	ı7
211	THE ECONOMY-ENERGY-ENVIRONMENT NEXUS IN IMF'S TOP 2 BIGGEST ECONOMIES: A TY APPROACH. Journal of Business Economics and Management, 2019, 21, 1-22.	1.1	16
212	The Negative Effects of Carbon Emission on FDI. Advances in Logistics, Operations, and Management Science Book Series, 2020, , 20-35.	0.3	17
213	Modelling the effect of energy consumption on different environmental indicators in the United States: The role of financial development and renewable energy innovations. Natural Resources Forum, 2021, 45, 441-463.	1.8	22
214	Understanding the relationship between electric power consumption, technological transfer, financial development and environmental quality. Environmental Science and Pollution Research, 2022, 29, 17331-17345.	2.7	14
215	Regional analytics and forecasting for most affected stock markets: The case of GCC stock markets during COVID-19 pandemic. International Journal of Systems Assurance Engineering and Management, 2022, 13, 1298-1308.	1.5	7
216	Revisiting the Role of Fiscal Policy, Financial Development, and Foreign Direct Investment in Reducing Environmental Pollution during Globalization Mode: Evidence from Linear and Nonlinear Panel Data Approaches. Energies, 2021, 14, 6968.	1.6	98
217	Applying a dynamic ARDL approach to the Environmental Phillips Curve (EPC) hypothesis amid monetary, fiscal, and trade policy uncertainty in the USA. Environmental Science and Pollution Research, 2022, 29, 14914-14928.	2.7	45
218	Elektrik Tüketimi, Karbon Emisyonu ve Ekonomik Büyüme İlişkisi (1995-2014). Ömer Halisdemir Üniv İktisadi Ve İdari Bilimler Fakültesi Dergisi, 2019, 12, 316-327.	versitesi 0.3	4
219	Dynamic interactions among the industrial sector and its determinants in Jordan. Investment Management and Financial Innovations, 2019, 16, 325-341.	0.6	0

ARTICLE IF CITATIONS TÜRKİYE'NİN SÜRDÜRÜLEBİLİR EKONOMİK BÜYÜMESİNDE TARIM, KENTLEÅžME VE YENİLÆNEBİLİR ENER 220 ARDL SINIR TESTÄ<sup>o</sup> YAKLAÅžIMI. Hitit Üniversitesi Sosyal Bilimler EnstitÃ<sup>1</sup>/<sub>4</sub>sÃ<sup>1</sup>/<sub>4</sub> Dergisi, 2019, 12, 400-415. Efficiency Test of Forecasts: an illustration for Carbon Emission. Journal of Business and Social 221 Review in Emerging Economies, 2020, 6, 931-948. LEVEL OF EDUCATION AND RENEWABLE ENERGY CONSUMPTION NEXUS IN SAUDI ARABIA. Humanities and 222 0.2 2 Social Sciences Reviews, 2020, 8, 88-94. Pollution concern during globalization mode in financially resource-rich countries: Do financial development, natural resources, and renewable energy consumption matter?. Renewable Energy, 2022, 205 183, 90-102. Balancing climate and development goals. Environmental Research Letters, 2020, 15, 124057. 224 2.2 1 Economic Growth, CH<sub&amp;gt;4&amp;lt;/sub&amp;gt; and N<sub&amp;gt;2&amp;lt;/sub&amp;gt;O Emissions in Sudan: Where Should the Policy Focus Be?. Journal of Geoscience and Environment Protection, 2020, 08, 202-229. 0.2 Fluctuations of Oil Prices and Gross Domestic Product in Indonesia. Asian Business Research Journal, 226 0.4 0 2020, 5, 1-6. Impact of renewable energy consumption, financial development and natural resources on environmental degradation in OECD countries with dynamic panel data. Environmental Science and Pollution Research, 2022, 29, 18202-18212. Short-Term Causal Relationships between the Oil Sector and Economic Growth in the Mexican 228 Economy: FG-ARDL Approach. Revista Mexicana De EconomÃa Y Finanzas Nueva Época (remef), 2020, 15, 0.1 0 685-708. TÜRKİYE FİNANSAL GELİŞİMİNDE ENERJİ TÜKETİMİNİN ROLÜ. Fırat Üniversitesi Sosyal Bilimler Dergisi, 2020 229 305-315. A Novel Fractional-order Discrete Grey Model with Initial Condition Optimization and Its Application., 230 1 2021,,. Energy use, economic growth and CO2 emissions in Africa: does the environmental Kuznets curve hypothesis exist? New evidence from heterogeneous panel under cross-sectional dependence. 2.7 Environment, Development and Sustainability, 2022, 24, 13083-13110. Assessing the nexus mechanism between energy efficiency and green finance. Energy Efficiency, 2021, 14, 232 1.3 16 1 Financial development and environmental quality: the role of economic growth among the regional economies of Sub-Saharan Africa. Environmental Science and Pollution Research, 2022, 29, 2.7 23069-23093. Investigating the Environmental Kuznets Curve hypothesis amidst geopolitical risk: Global evidence 234 2.7 58 using bootstrap ARDL approach. Environmental Science and Pollution Research, 2022, 29, 24049-24062. A review on recent bimetallic catalyst development for synthetic natural gas production via CO methanation. International Journal of Hydrogen Energy, 2022, 47, 30981-31002. The impact of financial development on carbon dioxide emissions in Jamaica. Environmental Science 236 2.7 14 and Pollution Research, 2022, 29, 25902-25915. Does the Abundance of Natural Resources Affect the Environmental Quality! An Empirical Study on the Countries of the Gulf Cooperation Council. SSRN Electronic Journal, 0, ,

# 238	ARTICLE The role of consumption of energy, fossil sources, nuclear energy, and renewable energy on environmental degradation in top-five carbon producing countries. Renewable Energy, 2022, 184,	IF 4.3	Citations
239	The role of Financial Development and Technological Innovation towards Sustainable Development in Pakistan: Fresh insights from consumption and territory-based emissions. Technological Forecasting and Social Change, 2022, 176, 121444.	6.2	158
241	Do technological innovation, financial development, and economic freedom limit energy demand The analysis of ASEAN+3. , 2021, , .		5
242	Exchange Rate Dynamics, Energy Consumption, and Sustainable Environment in Pakistan: New Evidence From Nonlinear ARDL Cointegration. Frontiers in Environmental Science, 2022, 9, .	1.5	8
243	Towards a sustainable development: econometric analysis of energy use, economic factors, and CO2 emission in Pakistan during 1975–2018. Environmental Monitoring and Assessment, 2022, 194, 73.	1.3	5
244	The role of pricing strategies, clean technologies, and ecological regulation on the objectives of the UN 2030 Agenda. Environmental Science and Pollution Research, 2022, 29, 31943-31956.	2.7	17
245	Domino-effect of energy consumption and economic growth on environmental quality: role of green energy in G20 countries. Management of Environmental Quality, 2022, 33, 756-775.	2.2	11
246	Energy consumption, financial development, globalization, and economic growth in Poland. , 2022, , 431-466.		1
247	The role of bank financing in economic growth and environmental outcomes of sub-Saharan Africa: evidence from novel quantile regression and panel vector autoregressive models. Environmental Science and Pollution Research, 2022, 29, 31807-31845.	2.7	11
248	Heterogeneous impacts of financial development on carbon emissions: evidence from China's provincial data. Environmental Science and Pollution Research, 2022, 29, 37565-37581.	2.7	13
249	Sustainable Development and SDG-7 in Sub-Saharan Africa: Balancing Energy Access, Economic Growth, and Carbon Emissions. European Journal of Development Research, 2023, 35, 112-137.	1.2	21
251	The moderating role of informal economy on financial development induced ekc hypothesis in turkey. Energy and Environment, 2022, 33, 1203-1226.	2.7	11
252	Investigating the role of financial development and technology innovation in climate change: evidence from emerging seven countries. Economic Research-Ekonomska Istrazivanja, 0, , 1-21.	2.6	2
253	Environmental concern in the era of industrialization: Can financial development, renewable energy and natural resources alleviate some load?. Energy Policy, 2022, 162, 112780.	4.2	275
254	Do financial development and industrialization intensify energy consumption in Turkey?. Environmental Science and Pollution Research, 2022, 29, 44558-44572.	2.7	4
255	The impact of financial development on CO2 emissions of global iron and steel industry. Environmental Science and Pollution Research, 2022, 29, 44954-44969.	2.7	3
256	Revisiting the EKC Hypothesis on the Moderating Role of Human Capital Formation in the Economic Growth-Environment Nexus. Applied Economics Quarterly, 2021, 67, 71-111.	0.1	6
257	An Impact Evaluation of Belt and Road Initiative (BRI) on Environmental Degradation. SAGE Open, 2022, 12, 215824402210788.	0.8	12

#	Article	IF	CITATIONS
258	Environmental Effects of China's Overseas Direct Investment in South Asia. SAGE Open, 2022, 12, 215824402210783.	0.8	14
259	FDI, Energy Consumption, and Institutional Quality. Advances in Finance, Accounting, and Economics, 2022, , 159-188.	0.3	1
260	Financial development–ecological footprint nexus in Malaysia: the role of institutions. Management of Environmental Quality, 2022, 33, 913-937.	2.2	33
261	A Time-Varying Analysis between Financial Development and Carbon Emissions: Evidence from the MINT countries. Energy and Environment, 2023, 34, 1207-1227.	2.7	27
262	Pathways to securing environmentally sustainable economic growth through efficient use of energy: a bootstrapped ARDL analysis. Environmental Science and Pollution Research, 2022, 29, 50025-50039.	2.7	45
263	Investigating the Impact of Monetary Progress on Ecological Excellence in Malaysia: Employing Financial Maturity, and Biological Variation. Frontiers in Environmental Science, 2022, 10, .	1.5	1
264	Assessing the distributional effects of financial development on consumption-based carbon emissions in Sub-Saharan Africa: a quantile-based analysis. Environmental Science and Pollution Research, 2022, 29, 49870-49883.	2.7	4
265	Environmental Kuznets curve for CO2 emissions in Baltic countries: an empirical investigation. Environmental Science and Pollution Research, 2022, 29, 47189-47208.	2.7	20
266	The effects of natural gas and oil consumption on CO2 emissions in GCC countries:Âasymmetry analysis. Environmental Science and Pollution Research, 2022, 29, 57980-57996.	2.7	34
267	ECONOMIC AND FINANCIAL DEVELOPMENT IMPACTS ON ENERGY CONSUMPTION IN QATAR. Yönetim Ve Ekonomi Araştırmaları Dergisi, 2022, 20, 313-330.	0.0	1
268	Impact of energy intensity, green economy and blue economy to achieve sustainable economic growth in GCC countries: Does Saudi Vision 2030 matters to GCC countries. Renewable Energy, 2022, 191, 30-46.	4.3	55
269	"Does Institutional Quality, Natural Resources, Globalization, and Renewable Energy Contribute to Environmental Pollution in China? Role of Financialization― Frontiers in Public Health, 2022, 10, 849946.	1.3	8
270	Finance, poverty-income inequality, energy consumption and the CO <sub>2</sub> emissions nexus in Africa. Journal of Business and Socio-economic Development, 2023, 3, 214-236.	4.0	7
271	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
272	Toward a sustainable environment and economic growth in BRICS economies: do innovation and globalization matter?. Environmental Science and Pollution Research, 2022, 29, 57740-57757.	2.7	84
273	Green energy, non-renewable energy, financial development and economic growth with carbon footprint: heterogeneous panel evidence from cross-country. Economic Research-Ekonomska Istrazivanja, 2022, 35, 6945-6964.	2.6	46
274	The impact of fiscal decentralization, green energy, and economic policy uncertainty on sustainable environment: a new perspective from ecological footprint in five OECD countries. Environmental Science and Pollution Research, 2022, 29, 54698-54717.	2.7	20
275	The nexus of financial development, technological innovation, institutional quality, and environmental quality: evidence from OECD economies. Environmental Science and Pollution Research, 2022, 29, 58179-58200.	2.7	59

	Сітатіо	CITATION REPORT	
#	Article	IF	CITATIONS
276	Can top-pollutant economies shift some burden through insurance sector development for sustainable development?. Economic Analysis and Policy, 2022, 74, 326-336.	3.2	61
277	A literature review of the Environmental Kuznets Curve in GCC for 2010–2020. Environmental and Sustainability Indicators, 2022, 14, 100181.	1.7	26
278	Research on the impact of green finance on energy efficiency in different regions of China based on the DEA-Tobit model. Resources Policy, 2022, 77, 102695.	4.2	48
279	A survey of literature on energy consumption and economic growth. Energy Reports, 2021, 7, 9150-9239.	2.5	30
280	Do Natural Resources and Human Capital Contribute to Environmental Degradation? Evidence from the Central Asian States. , 2021, , .		6
281	Is There A Link Between Increasing The Degree Of Economic Freedom And Energy Consumption?. , 2021, , .		4
282	How does Financial Development and Economic Growth affect Energy Consumption;The Panel VAR Analysis of 5 Turk Countries. Cumhuriyet Üniversitesi İktisadi Ve İdari Bilimler Dergisi, 0, , .	0.2	0
283	Toward sustainable tourism practice in the post-COVID-19: Perspectives from Nha Trang, Vietnam. Cogent Social Sciences, 2022, 8, .	0.5	0
284	Sustainable Financial Development: Does It Matter for Greenhouse Gas Emissions?. Sustainability, 2022, 14, 5064.	1.6	3
285	What is the relationship between energy consumption and economic development? New evidence from a rapidly growing economic development region. Environment, Development and Sustainability, 2023, 25, 3601-3626.	2.7	7
286	The interaction of finance and innovation for low carbon economy: Evidence from Saudi Arabia. Energy Strategy Reviews, 2022, 41, 100847.	3.3	13
287	Can Financial Institutional Deepening and Renewable Energy Consumption Lower CO2 Emissions in G-10 Countries: Fresh Evidence from Advanced Methodologies. International Journal of Environmental Research and Public Health, 2022, 19, 5544.	1.2	2
288	Renewable energy and CO2 emissions intensity in the top carbon intense countries. Renewable Energy, 2022, 192, 507-512.	4.3	48
289	The influence of finance on China's green development: an empirical study based on quantile regression with province-level panel data. Environmental Science and Pollution Research, 2022, 29, 71033-71046.	2.7	13
290	The relationship between economic growth and environmental degradation: could West African countries benefit from EKC hypothesis?. Environmental Science and Pollution Research, 2022, 29, 73052-73070.	2.7	7
291	Revisiting the relationship between remittances and CO2 emissions by applying a novel dynamic simulated ARDL: empirical evidence from G-20 economies. Environmental Science and Pollution Research, 2022, 29, 71190-71207.	2.7	6
292	Analysis of the Relationships among Financial Development, Economic Growth, Energy Use, and Carbon Emissions by Co-Integration with Multiple Structural Breaks. Sustainability, 2022, 14, 6298.	1.6	5
293	Education, Financial Development, and Primary Energy Consumption: An Empirical Analysis for BRICS Economies. Sustainability, 2022, 14, 7377.	1.6	5

#	Article	IF	CITATIONS
294	Impact of renewable and fossil fuel energy consumption on environmental degradation: evidence from USA by nonlinear approaches. International Journal of Sustainable Development and World Ecology, 2022, 29, 738-755.	3.2	55
295	Determinants of Greenhouse Gas Emissions. European Journal of Sustainable Development Research, 2022, 6, em0194.	0.4	2
296	Time series analysis of environmental quality in the state of Qatar. Energy Policy, 2022, 168, 113089.	4.2	18
297	Towards Inclusive Green Growth in Africa: Critical Energy Efficiency Synergies and Governance Thresholds. SSRN Electronic Journal, 0, , .	0.4	0
298	Linking Financial Development and Environment in Developed Nation Using Frequency Domain Causality Techniques: The Role of Globalization and Renewable Energy Consumption. Frontiers in Environmental Science, 0, 10, .	1.5	2
299	Towards inclusive green growth in Africa: Critical energy efficiency synergies and governance thresholds. Journal of Cleaner Production, 2022, 369, 132917.	4.6	19
300	The relationship between foreign direct investment, economic growth, energy consumption and CO2 emissions: Evidence from ARDL model with a structural break for Turkey. Ege Akademik Bakis (Ege) Tj ETQq0 0 C	) rg <b>ð.ī</b> 2/Ove	rlæck 10 Tf 5
301	Energy consumption and environmental degradation nexus: A systematic review and meta-analysis of fossil fuel and renewable energy consumption. Ecological Informatics, 2022, 70, 101747.	2.3	57
302	A comparative analysis to forecast carbon dioxide emissions. Energy Reports, 2022, 8, 8046-8060.	2.5	24
303	Electrical Energy Dilemma and CO2 Emission in Pakistan: Decomposing the Positive and Negative Shocks by Using an Asymmetric Technique. Sustainability, 2022, 14, 8957.	1.6	3
304	Revisit causal nexus between financial development and environmental quality in China: a structural shift panel data analysis. Environmental Science and Pollution Research, 0, , .	2.7	0
305	Spillovers From Renewable Energy to Life Expectancy in Emerging Market Economies. Advances in Environmental Engineering and Green Technologies Book Series, 2022, , 141-157.	0.3	Ο
306	Association between the stock market and green economic growth: green recovery from BRICS economics. Economic Change and Restructuring, 2023, 56, 3861-3884.	2.5	2
307	Exploring the Role of Green Finance and Energy Development towards High-Quality Economic Development: Application of Spatial Durbin Model and Intermediary Effect Model. International Journal of Environmental Research and Public Health, 2022, 19, 8875.	1.2	23
308	Energy Consumption and Carbon Emissions: Measurement and Analysis—The Case of Shanghai in China. Waste and Biomass Valorization, 2023, 14, 365-375.	1.8	4
309	Analysis of the Dynamic Relationships among Renewable Energy Consumption, Economic Growth, Financial Development, and Carbon Dioxide Emission in Five Sub-Saharan African Countries. Energies, 2022, 15, 5953.	1.6	5
310	Discussion of the Tax Scheme for Cleaner Water Use. Water Conservation Science and Engineering, 2022, 7, 475-490.	0.9	2
311	Does governance impact on the financial development-carbon dioxide emissions nexus in G20 countries. PLoS ONE, 2022, 17, e0273546.	1.1	10

	Сітатіої	n Report	
#	Article	IF	CITATIONS
312	Economic Growth and Environmental Quality: Analysis of Government Expenditure and the Causal Effect. International Journal of Environmental Research and Public Health, 2022, 19, 10629.	1.2	11
313	The impact of digital financial inclusion on carbon dioxide emissions: Empirical evidence from Chinese provinces data. Energy Reports, 2022, 8, 9431-9440.	2.5	36
314	Influence of green technology, tourism, and inclusive financial development on ecological sustainability: exploring the path toward green revolution. Economic Research-Ekonomska Istrazivanja, 2023, 36, .	2.6	3
315	Revisiting resource curse hypothesis and sustainable development: Evaluating the role of financial risk for USA. Resources Policy, 2022, 79, 102970.	4.2	5
316	Assessment of Nexus between energy consumption and sustainable development in Russian Federation: A disaggregate analysis. , 2022, 1, 100027.		4
317	ICT, Financial Development and Carbon Emissions in Sub-Saharan African Countries. Studies in Computational Intelligence, 2022, , 537-545.	0.7	0
318	Green Energy Demand and Financial Development. Advances in Finance, Accounting, and Economics, 2022, , 26-48.	0.3	5
319	The impact of shadow banking activities on carbon dioxide emissions: empirical evidence from China. Environmental Science and Pollution Research, 0, , .	2.7	0
320	Carbon Neutrality in the Middle East and North Africa: The Roles of Renewable Energy, Economic Growth, and Government Effectiveness. International Journal of Environmental Research and Public Health, 2022, 19, 10676.	1.2	10
321	The role of renewable energy consumption and financial development in environmental sustainability: implications for the Nordic Countries. International Journal of Sustainable Development and World Ecology, 2023, 30, 21-36.	3.2	96
322	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	19
323	Governance, financial development, and environmental degradation: evidence from symmetric and asymmetric ARDL. Environment, Development and Sustainability, 0, , .	2.7	1
324	CO2 emissions-energy consumption-militarisation-growth nexus in South Africa: evidence from novel dynamic ARDL simulations. Environmental Science and Pollution Research, 2023, 30, 18123-18155.	2.7	8
325	The nexus between digital finance and carbon emissions: Evidence from China. Frontiers in Psychology, 0, 13, .	1.1	6
326	The role of technology innovation, R&D, and quality governance in pollution mitigation for EU economies: fresh evidence from method of moment quantile regression. International Journal of Sustainable Development and World Ecology, 2023, 30, 244-261.	3.2	6
327	Assessing the Driving Factors of Carbon Dioxide and Total Greenhouse Gas Emissions to Maintain Environmental Sustainability in Southeastern Europe. International Journal of Environmental Research, 2022, 16, .	1.1	19
328	An Empirical Analysis of Supply Chain Competitiveness and Cleaner Production. SAGE Open, 2022, 12, 215824402211302.	0.8	1
329	Tackling the ecological footprints of foreign direct investment and energy dependency through governance: empirical evidence from GCC region. Quality and Quantity, 2023, 57, 4435-4454.	2.0	2

#	Article	IF	CITATIONS
330	Exploring the link between natural resources, urbanization, human capital, and ecological footprint: A case of GCC countries. Ecological Indicators, 2022, 144, 109556.	2.6	21
331	How does financial and manufacturing co-agglomeration affect environmental pollution? Evidence from China. Journal of Environmental Management, 2023, 325, 116544.	3.8	29
332	The nexus of financialization and circularity: Evidence from European economies. Energy and Environment, 0, , 0958305X2211349.	2.7	0
333	Effects of renewable energy consumption and financial development: Using nigeria's economy as a case study. Energy Conversion and Management: X, 2022, , 100329.	0.9	0
334	Endorsing sustainable development in BRICS: The role of technological innovation, renewable energy consumption, and natural resources in limiting carbon emission. Science of the Total Environment, 2023, 859, 160181.	3.9	198
335	The role of financialization in stimulating environmental innovation implementation in the European region. Environmental Science and Pollution Research, 2023, 30, 28652-28675.	2.7	1
336	Modeling the dynamic influences of economic growth and financial development on energy consumption in emerging economies: Insights from dynamic nonlinear approaches. Energy Economics, 2022, 116, 106404.	5.6	9
337	The role of clean and unclean energy resources in inspecting N-shaped impact of industrial production on environmental quality: A case of high polluting economies. Resources Policy, 2023, 80, 103217.	4.2	12
338	Türkiye'de Finansal Gelişmenin Ekolojik Ayak İzi Üzerindeki Etkisi: Yeni Dinamik ARDL Simülasyon Yaklaşımından Ampirik Kanıtlar. Anemon Muş Alparslan Üniversitesi Sosyal Bilimler Dergisi, 0, , .	0.1	0
339	Impact of Economic Growth, Financial Development and Technological Advancements on Carbon Emissions: Evidence from ASEAN Countries. IOP Conference Series: Earth and Environmental Science, 2022, 1102, 012040.	0.2	1
340	Analyzing the mechanism among rural financing constraint mitigation, agricultural development, and carbon emissions in China: A sustainable development paradigm. Energy and Environment, 0, , 0958305X2211434.	2.7	1
341	Nexus between Renewable Energy, Credit Gap Risk, Financial Development and R&D Expenditure: Panel ARDL Approach. Sustainability, 2022, 14, 16232.	1.6	4
342	Financial development and renewable energy consumption in Vietnam: evidence from a wavelet approach. Environment, Development and Sustainability, 0, , .	2.7	2
343	Financial Development, Human Capital and Energy Transition: A Global Comparative Analysis. SSRN Electronic Journal, 0, , .	0.4	4
344	Is Europe on the Way to Sustainable Development? Compatibility of Green Environment, Economic Growth, and Circular Economy Issues. International Journal of Environmental Research and Public Health, 2023, 20, 1078.	1.2	14
345	Asymmetric nexus of coal consumption with environmental quality and economic growth: Evidence from BRICS, E7, and Fragile Five countries by novel quantile approaches. Energy and Environment, 0, , 0958305X2311516.	2.7	3
346	Evaluating the influence of biofuel and waste energy production on environmental degradation in APEC: Role of natural resources and financial development. Journal of Cleaner Production, 2023, 386, 135790.	4.6	9
347	Are we making progress on decarbonization? A panel heterogeneous study of the long-run relationship in selected economies. Technological Forecasting and Social Change, 2023, 188, 122279.	6.2	6

CITATION	DEDODT
CHAHON	REPORT

#	Article	IF	CITATIONS
348	The role of renewable energy consumption on environmental degradation in EU countries: do institutional quality, technological innovation, and GDP matter?. Environmental Science and Pollution Research, 2023, 30, 44607-44624.	2.7	17
349	Examining the impact of financial development on load capacity factor (LCF): System GMM analysis for Asian economies. Frontiers in Energy Research, 0, 10, .	1.2	8
350	Evaluating the role of renewable energy and technology innovations in lowering CO2 emission: a wavelet coherence approach. Environmental Science and Pollution Research, 2023, 30, 44914-44927.	2.7	10
351	Unleashing the effect of energy efficiency, knowledge spillover, and globalization on environmental sustainability: an VECM analysis for policy empirics. Environment, Development and Sustainability, 2024, 26, 6027-6049.	2.7	2
352	Impact of religious tourism on the economic development, energy consumption and environmental degradation: evidence from the Kingdom of Saudi Arabia. Tourism Review, 2023, 78, 1004-1018.	3.8	5
353	Role of nuclear energy in carbon mitigation to achieve United Nations net zero carbon emission: evidence from Fourier bootstrap Toda-Yamamoto. Environmental Science and Pollution Research, 2023, 30, 46185-46203.	2.7	5
354	Moderating Effect of Financial Development on the Relationship between Renewable Energy and Carbon Emissions. Energies, 2023, 16, 1467.	1.6	5
355	Towards sustainable development: The impact of transport infrastructure expenditure on the ecological footprint in India. , 2023, 2, 100037.		20
356	Can green finance development promote total-factor energy efficiency? Empirical evidence from China based on a spatial Durbin model. Energy Policy, 2023, 177, 113523.	4.2	14
357	Achieving ecological sustainability through technological innovations, financial development, foreign direct investment, and energy consumption in developing European countries. Gondwana Research, 2023, 119, 138-152.	3.0	78
358	Assessing the impact of renewable energy investment, green technology innovation, and industrialization on sustainable development: A case study of China. Renewable Energy, 2023, 205, 772-782.	4.3	62
359	Nexus between CO2 emissions, renewable energy consumption, militarisation, and economic growth in South Africa: Evidence from using novel dynamic ARDL simulations. Renewable Energy, 2023, 205, 349-365.	4.3	23
360	Assessing the Co-movements Between Electricity Use and Carbon Emissions in the GCC Area: Evidence from a Wavelet Coherence Method. Environmental Modeling and Assessment, 2023, 28, 407-428.	1.2	10
361	The Relationship Between Military Expenditures, Financial Development and Environmental Pollution in G7 Countries. Journal of the Knowledge Economy, 0, , .	2.7	2
362	The impact and channel effects of banking competition and government intervention on carbon emissions: Evidence from China. Energy Policy, 2023, 175, 113476.	4.2	20
363	The net economic benefits of power plants: International evidence. Energy Policy, 2023, 175, 113478.	4.2	2
364	The impact of digital financial inclusion on household carbon emissions: evidence from China. Journal of Economic Structures, 2023, 12, .	0.6	2
365	Impact of CO2 emission on life expectancy in India: an autoregressive distributive lag (ARDL) bound test approach. Future Business Journal, 2023, 9, .	1.1	8

#	Article	IF	CITATIONS
366	Paving the ways toward sustainable development: the asymmetric effect of economic complexity, renewable electricity, and foreign direct investment on the environmental sustainability in BRICS-T. Environment, Development and Sustainability, 2024, 26, 9115-9139.	2.7	42
367	Karbon Emisyonlarının Belirleyicileri: Seçilmiş Avrupa Birliği Ülkeleri için Mekansal Bulgular. Hacettepe Üniversitesi İktisadi Ve İdari Bilimler Fakültesi Dergisi, 0, , .	0.5	0
368	Does economic fitness matter in carbon emissions mitigation in BRICS countries?. Environmental Science and Pollution Research, 2023, 30, 55112-55131.	2.7	6
369	Leadership EKC augmentation for social wellbeing: an exploration of situational leadership. Current Psychology, 2024, 43, 3080-3100.	1.7	0
370	Testing the Effect of Oil Prices, Ecological Footprint, Banking Sector Development and Economic Growth on Energy Consumptions: Evidence from Bootstrap ARDL Approach. Energies, 2023, 16, 3365.	1.6	5
371	Determinants of urban environmental quality in Morocco: The roles of energy consumption, urbanization, manufacturing, and financial development in achieving SDG 13. Frontiers in Environmental Science, 0, 11, .	1.5	2
372	Exploring the <i>N</i> â€shaped EKC in the top tourist destinations. Empirical evidence from crossâ€country analysis. International Social Science Journal, 2023, 73, 479-497.	1.0	2
373	Towards the dream of go green: An empirical importance of green innovation and financial depth for environmental neutrality in world's top 10 greenest economies. Technological Forecasting and Social Change, 2023, 189, 122370.	6.2	49
377	Sustainability as a Catalyst of Financial Development. Advances in Finance, Accounting, and Economics, 2023, , 190-215.	0.3	0
398	Evaluating Nuclear Energy's Future as a Renewable Power Source. , 2023, , .		0
417	Structural Analysis and Design of Solar Car Park in College of Engineering-Dawadmi: A Move Toward	0.3	0

Energy Efficient Campus. Lecture Notes in Civil Engineering, 2024, , 229-238.