

Environmental sustainability and economic development EKC hypothesis

Renewable and Sustainable Energy Reviews

143, 110897

DOI: [10.1016/j.rser.2021.110897](https://doi.org/10.1016/j.rser.2021.110897)

Citation Report

#	ARTICLE	IF	CITATIONS
1	The Kuznets Curve Hypothesis Checked Out on Up-To-Date Observations in African Countries. Journal of Asian and African Studies, 0, , 002190962110386.	1.5	2
2	Does urbanization redefine the environmental Kuznets curve? An empirical analysis of 134 Countries. Sustainable Cities and Society, 2022, 76, 103382.	10.4	334
3	Determinants of carbon emissions in Argentina: The roles of renewable energy consumption and globalization. Energy Reports, 2021, 7, 4747-4760.	5.1	272
4	The Cointegration Analysis of the Generalized Environmental Kuznets Curve of China. Statistics and Applications, 2021, 10, 805-815.	0.1	0
5	Modern and traditional renewable energy sources and CO2 emissions in emerging countries. Environmental Science and Pollution Research, 2022, 29, 17695-17708.	5.3	6
6	SAÄZLIK HARCAMALARI, HÄœKÄœMET ETKÄ°NLÄ°ÄžÄ° VE BEKLENEN YAÄZAM SÄœRESÄ°: OECD ÄœLKELERÄ°NDEN YENÄ° KANITLAR BingÄ¶l Äœniversitesi Ä°ktisadi Ve Ä°dari Bilimler FakÄ¼ltesi Dergisi, 0, , .	0.9	1
7	Effects of urbanization and nonrenewable energy on carbon emission in Africa. Environmental Science and Pollution Research, 2022, 29, 25078-25092.	5.3	44
8	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. Environment, Development and Sustainability, 2022, 24, 13083-13110.	5.0	37
9	Heterogeneous dynamic impacts of nonrenewable energy, resource rents, technology, human capital, and population on environmental quality in Sub-Saharan African countries. Environment, Development and Sustainability, 2022, 24, 11817-11851.	5.0	27
10	Socio-economic impact assessment of environmental degradation in Pakistan: fresh evidence from the Markov switching equilibrium correction model. Environment, Development and Sustainability, 2022, 24, 13786-13816.	5.0	20
11	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.	5.3	11
12	The linkages between natural resources, human capital, globalization, economic growth, financial development, and ecological footprint: The moderating role of technological innovations. Resources Policy, 2022, 76, 102569.	9.6	371
13	FÄ°NANSAL KÄœRESELLEÄžME VE ÄžEVRE Ä°LÄ°ÄžKÄ°SÄ°: TÄœRKÄ°YE Ä–RNEÄžÄ°. Pamukkale University Journal of Social Sciences Institute, 0, , .	0.0	3
14	Re-Examining the Incomeâ€CO2 Emissions Nexus Using the New Kink Regression Model: Does the Kuznets Curve Exist in G7 Countries?. Sustainability, 2022, 14, 3955.	3.2	8
15	Retrospecting on resource abundance in leading oil-producing African countries: how valid is the environmental Kuznets curve (EKC) hypothesis in a sectoral composition framework?. Environmental Science and Pollution Research, 2022, 29, 52761-52774.	5.3	50
16	Agriculture, globalization, and ecological footprint: the role of agriculture beyond the tipping point in the Philippines. Environmental Science and Pollution Research, 2022, 29, 54652-54676.	5.3	26
17	Impact of financial development and renewable energy consumption on environmental sustainability: a spatial analysis in CEMAC countries. Environmental Science and Pollution Research, 2022, 29, 58341-58359.	5.3	4
18	Achieving 1.5Ä°C and net-zero emissions target: The role of renewable energy and financial development. Renewable Energy, 2022, 188, 967-985.	8.9	49

#	ARTICLE	IF	CITATIONS
19	Investigating the eco-efficiency of China's textile industry based on a firm-level analysis. <i>Science of the Total Environment</i> , 2022, 833, 155075.	8.0	13
20	The role of energy consumption in global carbon intensity change: A meta-frontier-based production-theoretical decomposition analysis. <i>Energy Economics</i> , 2022, 109, 105968.	12.1	18
21	A literature review of the Environmental Kuznets Curve in GCC for 2010â€“2020. <i>Environmental and Sustainability Indicators</i> , 2022, 14, 100181.	3.3	26
22	Temporalâ€“Spatial Evolution and Influencing Factors of Coordinated Development of the Population, Resources, Economy and Environment (PREE) System: Evidence from 31 Provinces in China. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 13049.	2.6	7
23	Investigation of economic and financial determinants of carbon emissions by panel quantile regression analysis: the case of Visegr�d countries. <i>Environmental Science and Pollution Research</i> , 2022, 29, 60777-60791.	5.3	5
24	Industrial co-agglomeration, green technological innovation, and total factor energy efficiency. <i>Environmental Science and Pollution Research</i> , 2022, 29, 62475-62494.	5.3	36
25	Transitions to sustainable development: the role of green innovation and institutional quality. <i>Environment, Development and Sustainability</i> , 2023, 25, 6751-6780.	5.0	13
26	Coordination of the Industrial-Ecological Economy in the Yangtze River Economic Belt, China. <i>Frontiers in Environmental Science</i> , 2022, 10, .	3.3	43
27	Whether ecological measures have influenced the environmental Kuznets curve (EKC)? An analysis using land footprint in the Weihe River Basin, China. <i>Ecological Indicators</i> , 2022, 139, 108891.	6.3	21
28	Modeling the nexus between carbon emissions, urbanization, population growth, energy consumption, and economic development in Asia: Evidence from grey relational analysis. <i>Energy Reports</i> , 2022, 8, 5430-5442.	5.1	55
29	Can China achieve its climate pledge: a multi-scenario simulation of Chinaâ€™s energy-related CO2 emission pathways based on Kaya identity. <i>Environmental Science and Pollution Research</i> , 2022, 29, 74480-74499.	5.3	7
30	Politik Kurumlar Ekonomik KalkÄ±nma Å°liÅŸkisi: Orta Gelir Grubu Åœelkeleri Åœezlerine Bir Uygulama. <i>Fiscaeconomia</i> , 2022, 6, 528-551.	0.3	0
31	Financing low-carbon growth in Africa: Policy path for strengthening the links between financial intermediation, resource allocation and environmental sustainability. <i>Cleaner Environmental Systems</i> , 2022, 6, 100082.	4.2	11
32	Linking institutional quality to environmental sustainability. <i>Sustainable Development</i> , 2022, 30, 1749-1765.	12.5	76
33	A Circular Model of Economic Growth and Waste Recycling. <i>Circular Economy and Sustainability</i> , 2023, 3, 321-346.	5.5	2
34	An Asymmetric Nexus between Urbanization and Technological Innovation and Environmental Sustainability in Ethiopia and Egypt: What Is the Role of Renewable Energy?. <i>Sustainability</i> , 2022, 14, 7639.	3.2	15
35	The impacts of renewable energy, financial inclusivity, globalization, economic growth, and urbanization on carbon productivity: Evidence from net moderation and mediation effects of energy efficiency gains. <i>Renewable Energy</i> , 2022, 196, 824-838.	8.9	107
36	The Impact of Hydropower Energy in Malaysia Under the EKC Hypothesis: Evidence From Quantile ARDL Approach. <i>SAGE Open</i> , 2022, 12, 215824402211095.	1.7	26

#	ARTICLE	IF	CITATIONS
37	Nexus between Agricultural Land Use, Economic Growth and N2O Emissions in Canada: Is There an Environmental Kuznets Curve?. Sustainability, 2022, 14, 8806.	3.2	13
38	Impact of COVID-19 pandemic on exports: new evidence from selected European Union countries and Turkey. Asia-Pacific Journal of Regional Science, 2022, 6, 1195-1219.	2.1	4
39	The disaggregated environmental effects of growth and distributional heterogeneity: Evidence from emerging markets economies. Journal of Cleaner Production, 2022, 369, 133293.	9.3	2
40	The roles of globalization, renewable energy and technological innovation in improving air quality: Evidence from the world's 60 most open countries. Energy Reports, 2022, 8, 9889-9898.	5.1	19
41	Testing the impact of the gold price, oil price, and renewable energy on carbon emissions in South Africa: Novel evidence from bootstrap ARDL and NARDL approaches. Resources Policy, 2022, 79, 102984.	9.6	34
42	Natural resources management and technological innovation under EKC framework: A glimmer of hope for sustainable environment in newly industrialized countries. Resources Policy, 2022, 79, 103016.	9.6	19
43	Application of PVAR model in the study of influencing factors of carbon emissions. Mathematical Biosciences and Engineering, 2022, 19, 13227-13251.	1.9	3
44	ICT Diffusion, Renewable Energy Consumption and Co2 Emissions in Sub-Saharan Africa. SSRN Electronic Journal, 0, , .	0.4	0
45	Achieving Carbon Neutrality Pledge through Clean Energy Transition: Linking the Role of Green Innovation and Environmental Policy in E7 Countries. Energies, 2022, 15, 6456.	3.1	33
46	Does Renewable Energy Consumption Mitigate Carbon Emissions for India?. Journal of Infrastructure Development, 0, , 097493062211189.	0.8	0
47	Economic growth, international trade, and environmental degradation in Sub-Saharan Africa. Journal of Economics and Development, 2022, 24, 293-308.	4.7	5
48	Spatial-Environmental Assessment of the Transport System in the Northern Emirates, UAE: Toward Policies and Practices. Earth and Environmental Sciences Library, 2022, , 541-564.	0.4	0
50	Exploring the nexus between natural resource depletion, renewable energy use, and environmental degradation in sub-Saharan Africa. Environmental Science and Pollution Research, 2023, 30, 19931-19945.	5.3	27
51	The Corporate Economic Performance of Environmentally Eligible Firms Nexus Climate Change: An Empirical Research in a Bayesian VAR Framework. Energies, 2022, 15, 7266.	3.1	3
52	The impacts of fuel exports on sustainable economic growth: The importance of controlling environmental pollution in Saudi Arabia. Energy Reports, 2022, 8, 13708-13722.	5.1	10
53	Going away or going green in NAFTA nations? Linking natural resources, energy utilization, and environmental sustainability through the lens of the EKC hypothesis. Resources Policy, 2022, 79, 103091.	9.6	63
54	Effects of corruption, technological innovation, globalisation, and renewable energy on carbon emissions in Asian countries. Utilities Policy, 2022, 79, 101448.	4.0	20
55	Farmland nutrient pollution and its evolutionary relationship with plantation economic development in China. Journal of Environmental Management, 2023, 325, 116589.	7.8	1

#	ARTICLE	IF	CITATIONS
56	Does income inequality reshape the environmental Kuznets curve (EKC) hypothesis? A nonlinear panel data analysis. <i>Environmental Research</i> , 2023, 216, 114575.	7.5	171
57	Impact of urbanization on ecosystem health in Chinese urban agglomerations. <i>Environmental Impact Assessment Review</i> , 2023, 98, 106964.	9.2	34
58	Is China approaching the inflection point of the ecological Kuznets curve? Analysis based on ecosystem service value at the county level. <i>Journal of Environmental Management</i> , 2023, 326, 116629.	7.8	19
59	The evolution of the environmental Kuznets curve hypothesis assessment: A literature review under a critical analysis perspective. <i>Heliyon</i> , 2022, 8, e11521.	3.2	31
60	The effects of economic growth, trade liberalization, and financial development on environmental sustainability in West Africa. The role of institutions. <i>Research in Globalization</i> , 2022, 5, 100104.	3.0	10
61	Study on Spatio-Temporal Evolution Law and Driving Mechanism of PM2.5 Concentration in Changsha–Zhuzhou–Xiangtan Urban Agglomeration. <i>Sustainability</i> , 2022, 14, 14967.	3.2	0
62	Characteristics and driving factors of carbon emissions in China. <i>Journal of Environmental Planning and Management</i> , 2024, 67, 967-992.	4.5	7
64	Foreign direct investment and inclusive green growth in Africa: Energy efficiency contingencies and thresholds. <i>Energy Economics</i> , 2023, 117, 106414.	12.1	17
65	Time–frequency contained co-movement of renewable electricity production, globalization, and CO2 emissions: A wavelet-based analysis in Asia. <i>Energy Reports</i> , 2022, 8, 15189-15205.	5.1	4
66	The Nonlinear Relationship Between Entrepreneurship and Natural Resource Rents. <i>Journal of Entrepreneurship</i> , 2022, 31, 632-662.	2.3	0
67	The impact of agricultural intensification on carbon dioxide emissions and energy consumption: A comparative study of developing and developed nations. <i>Frontiers in Environmental Science</i> , 0, 10, .	3.3	2
68	The Impacts of Climate Change, Carbon Dioxide Emissions (CO2) and Renewable Energy Consumption on Agricultural Economic Growth in South Africa: ARDL Approach. <i>Sustainability</i> , 2022, 14, 16468.	3.2	5
69	Coupling coordination analysis and spatiotemporal heterogeneity of the agricultural eco-economic system in the main grain-producing areas of Jilin Province. <i>Environmental Science and Pollution Research</i> , 2023, 30, 41782-41793.	5.3	2
70	Comparing the effects of agricultural intensification on CO2 emissions and energy consumption in developing and developed countries. <i>Frontiers in Environmental Science</i> , 0, 10, .	3.3	6
71	The role of economic growth, information technologies, and globalization in achieving environmental quality: a novel framework for selected Asian countries. <i>Environmental Science and Pollution Research</i> , 2023, 30, 39907-39931.	5.3	4
72	How do information and communication technology and urbanization affect carbon emissions? Evidence from 42 selected “Belt and Road Initiative”-countries. <i>Environmental Science and Pollution Research</i> , 0, , .	5.3	4
73	Determinants of CO2 emissions and economic progress: A case from a developing economy. <i>Heliyon</i> , 2023, 9, e12303.	3.2	5
74	Evaluating the influence of biofuel and waste energy production on environmental degradation in APEC: Role of natural resources and financial development. <i>Journal of Cleaner Production</i> , 2023, 386, 135790.	9.3	9

#	ARTICLE	IF	CITATIONS
75	Analyzing the linkage between public debt, renewable electricity output, and CO ₂ emissions in emerging economies: Does the N-shaped environmental Kuznets curve exist?. Energy and Environment, 0, , 0958305X2311516.	4.6	8
76	Nonlinear Effects of Eco-Industrial Parks on Sulfur Dioxide and Carbon Dioxide Emissions—Estimation Based on Nonlinear DID. Sustainability, 2023, 15, 1988.	3.2	3
77	Empirical considerations on the reciprocal relationship between energy efficiency and leading variables: New evidence from OECD countries. Energy and Buildings, 2023, 284, 112857.	6.7	7
78	Disaggregated energy use and socioeconomic sustainability within OECD countries. Journal of Environmental Management, 2023, 334, 117475.	7.8	5
79	On the nexus between growth and disaggregated ecological footprints-empirical evidence from India. Journal of Environmental Planning and Management, 2024, 67, 1461-1493.	4.5	2
80	Assessing energy vulnerability and its impact on carbon emissions: A global case. Energy Economics, 2023, 119, 106557.	12.1	18
81	The Cause and Correlation Network of Air Pollution from a Spatial Perspective: Evidence from the Beijing—Tianjin—Hebei Region. Sustainability, 2023, 15, 3626.	3.2	1
82	An empirical investigation of the effects of poverty and urbanization on environmental degradation: the case of sub-Saharan Africa. Environmental Science and Pollution Research, 2023, 30, 51887-51905.	5.3	7
83	Toward sustainable use of natural resources: Nexus between resource rents, affluence, energy intensity and carbon emissions in developing and transition economies. Natural Resources Forum, 2023, 47, 155-176.	3.6	6
85	Impact of Renewable and Non-Renewable Energy on EKC in SAARC Countries: Augmented Mean Group Approach. Energies, 2023, 16, 2789.	3.1	12
88	Heterogeneous effects of urbanization and environment Kuznets curve hypothesis in Africa. Natural Resources Forum, 2023, 47, 317-333.	3.6	5
89	Environmental impact of multidimensional eco-innovation adoption: an empirical evidence from European Union. Journal of Environmental Economics and Policy, 2024, 13, 17-33.	2.5	1
90	Going Away or Getting Green in BRICS: Investigating the EKC Hypothesis with Human Capital Index, Nuclear Energy, Urbanization, and Service Sectors on the Environment. , 2023, 2, 100060.		3
91	Driving Factors and Scale Effects of Residents' Willingness to Pay for Environmental Protection under the Impact of COVID-19. ISPRS International Journal of Geo-Information, 2023, 12, 163.	2.9	0
92	Regulating the unobservable: The impact of the environmental regulation on informal economy and pollution. Energy and Environment, 0, , 0958305X2311674.	4.6	0
93	The impact of economics and urbanization on marine fisheries sustainability in Atlantic coastal Africa. Ocean and Coastal Management, 2023, 239, 106596.	4.4	0
94	Effects of Climate Change on Economic Growth: A Perspective of the Heterogeneous Climate Regions in Africa. Sustainability, 2023, 15, 7136.	3.2	4
95	Analyzing the Threshold Effect in the Relationship Between Income and Environmental Degradation in the Middle East and North Africa Region. Journal of the Knowledge Economy, 0, , .	4.4	3

#	ARTICLE	IF	CITATIONS
96	Asymmetrically examining the impact of green finance and renewable energy consumption on environmental degradation and renewable energy investment: The impact of the COVID-19 outbreak on the Chinese economy. <i>Energy Reports</i> , 2023, 9, 5458-5472.	5.1	15
97	Environmental Kuznets curve (EKC) hypothesis: A bibliometric review of the last three decades. <i>Energy and Environment</i> , 0, , 0958305X2311777.	4.6	2
98	Greening the Brazil, Russia, India, China and South Africa (BRICS) economies: Assessing the impact of electricity consumption, natural resources, and renewable energy on environmental footprint. <i>Natural Resources Forum</i> , 2023, 47, 484-503.	3.6	27
99	Pollution, political instabilities and electricity price in the CEE countries during the war time. <i>Journal of Environmental Management</i> , 2023, 343, 118206.	7.8	8
100	Impact of natural resources extraction and energy consumption on the environmental sustainability in ASEAN countries. <i>Resources Policy</i> , 2023, 85, 103713.	9.6	3
101	Impact of Population, Trade Openness, and Foreign Investment on India's Environment: An Empirical Evaluation of a STIRPAT Model. <i>Jindal Journal of Business Research</i> , 0, , .	0.7	0
102	Are clean energy technologies a panacea for environmental sustainability in sub-Saharan African countries?. <i>Environmental Science and Pollution Research</i> , 0, , .	5.3	1
103	Do natural resource rent and corruption governance reshape the environmental Kuznets curve for ecological footprint? Evidence from 158 countries. <i>Resources Policy</i> , 2023, 85, 103890.	9.6	50
104	Do economic growth and economic freedom contribute to environmental sustainability? comparative analysis for Türkiye. , 2023, , .		0
105	What drives the preferences for cleaner energy? Parametrizing the elasticities of environmental quality demand for greenhouse gases. <i>Oeconomia Copernicana</i> , 2023, 14, 449-482.	6.0	4
106	Examining the Energy-Environmental Kuznets Curve in OECD Countries Considering their Population. <i>Environmental Science and Pollution Research</i> , 2023, 30, 94515-94536.	5.3	4
107	Too poor to be clean? A quantile ARDL assessment of the environmental Kuznets curve in SADC countries. <i>Environment, Development and Sustainability</i> , 0, , .	5.0	1
108	Evolution Characteristics of Water Quality in Plain Reservoirs and Its Relationship with the Economic Development Response: A Case Study of Daheiting Reservoir in Northern China. <i>Water (Switzerland)</i> , 2023, 15, 3229.	2.7	0
109	The impact of clean energy consumption, green innovation, and technological diffusion on environmental sustainability: New evidence from load capacity curve hypothesis for 10 European Union countries. <i>Sustainable Development</i> , 0, , .	12.5	7
110	Energy transition, natural resource consumption and environmental degradation: The role of geopolitical risk in sustainable development. <i>Resources Policy</i> , 2023, 85, 103985.	9.6	20
111	Enerji T1/4ketimi, Ekonomik B1/4y1/4me ve Karbon Emisyonlar1/4n1/4n N-1/4zekilli 1/4evresel Kuznets E1/4yrisi Ba1/4ylam1/4nda De1/4yerlendirilmesi: Yeni Sanayile1/4ymi1/4y 1/4oelkeler (NICs). Hacettepe 1/4oeniversitesi 1/4oktisadi Ve 1/4oend1/4 Bilimler Fak1/4ltesi Dergisi, 2023, 41, 453-469.		0
113	Synergy of ecological environment quality and economic development at industrial park level. <i>Ecological Indicators</i> , 2023, 155, 111027.	6.3	1
114	Environmental sustainability performance assessment in relation to visibility in African regions with interpretable machine learning. <i>Journal of Cleaner Production</i> , 2023, 428, 139414.	9.3	0

#	ARTICLE	IF	CITATIONS
115	Environmental Quality, Economic Growth, and Healthcare Expenditure Nexus for North Africa: A Panel Cointegration Analysis. <i>Environmental Modeling and Assessment</i> , 0, , .	2.2	0
116	Impact of sectoral mix on environmental sustainability: How is heterogeneity addressed?. <i>Gondwana Research</i> , 2024, 128, 86-105.	6.0	7
117	Race to carbon neutrality in South Africa: What role does environmental technological innovation play?. <i>Applied Energy</i> , 2024, 354, 122212.	10.1	26
121	Exploring the impact of public funds and eco-friendly innovations on reducing carbon pollution in North Africa. <i>Environmental Science and Pollution Research</i> , 2023, 30, 122906-122920.	5.3	1
123	How can small and medium-sized cities differentiate their carbon peaks?. <i>Ecological Indicators</i> , 2024, 158, 111231.	6.3	0
124	Analyzing the nexus between tourism and CO2 emissions: the role of renewable energy and R&D. <i>Frontiers in Environmental Science</i> , 0, 11, .	3.3	0
125	Linking natural resources and environmental sustainability: A panel data approach based on the load capacity curve hypothesis. <i>Sustainable Development</i> , 0, , .	12.5	2
126	Equilibrating provincial carbon increments for residential buildings in China under carbon peaking constraints. <i>Environmental Impact Assessment Review</i> , 2024, 105, 107385.	9.2	4
127	From pollution to prosperity: Using inverted N-shaped environmental Kuznets curve to predict India's environmental improvement milestones. <i>Journal of Cleaner Production</i> , 2024, 434, 140175.	9.3	0
128	Assessing the impact of poverty age groupings on carbon neutrality targets: scenarios from developing Sub Sahara African countries. <i>Environmental Science and Pollution Research</i> , 2024, 31, 7628-7645.	5.3	0
129	Can Urbanization-Driven Land-Use and Land-Cover Change Reduce Ecosystem Services? A Case of Coupling Coordination Relationship for Contiguous Poverty Areas in China. <i>Land</i> , 2024, 13, 82.	2.9	0
130	Reinvestigating the environmental Kuznets curve (EKC) of carbon emissions and ecological footprint in 147 countries: a matter of trade protectionism. <i>Humanities and Social Sciences Communications</i> , 2024, 11, .	2.9	5
131	Crafting monetary policy beyond low carbon legacy. <i>International Review of Economics and Finance</i> , 2024, 91, 764-781.	4.5	0
132	Exploring the critical nexus among energy mineral, globalization, and CO2 emissions in NAFTA: What's the forum's response amid asymmetries?. <i>Resources Policy</i> , 2024, 90, 104825.	9.6	0
133	Coupling coordination and driving mechanisms of water resources carrying capacity under the dynamic interaction of the water-social-economic-ecological environment system. <i>Science of the Total Environment</i> , 2024, 920, 171011.	8.0	0
134	The PM _{2.5} pollution rebound effect and industrial structure adjustment in China: The impact of heterogeneous technological progress and resource dependence. <i>Energy and Environment</i> , 0, , .	4.6	0
135	Investigating the environmental Kuznets curve modified with HDI: evidence from a panel of eco-innovative countries. <i>Environment, Development and Sustainability</i> , 0, , .	5.0	0
136	Environmental dynamics: unraveling the nexus of air pollution, population agglomeration, and sustainable economic development in China: a provincial-level empirical analysis. <i>Frontiers in Environmental Science</i> , 0, 12, .	3.3	0

#	ARTICLE	IF	CITATIONS
137	Green Transitions in Developing Countries: Perspectives on Women's Political Leadership. Journal of Interdisciplinary Economics, 0, , .	1.1	0
138	Gravitating towards emission reduction targets in the G7 and E7 economies: the financial development and sustainable energy perspectives. Energy Sources, Part B: Economics, Planning and Policy, 2024, 19, .	3.4	0