Does economic prosperity lead to environmental sustai Environmental Kuznets curve theory

Environmental Science and Pollution Research

28, 22588-22601

DOI: 10.1007/s11356-020-12276-9

Citation Report

#	Article	IF	Citations
1	The impact of export composition on environment and energy demand: evidence from newly industrialized countries. Environmental Science and Pollution Research, 2021, 28, 33599-33612.	5.3	59
2	Technowomen: Womenâ€™s Autonomy and Its Impact on Environmental Quality. Sustainability, 2021, 13, 1611.	3.2	13
3	The increases and decreases of the environment Kuznets curve (EKC) for 8 OECD countries. Environmental Science and Pollution Research, 2021, 28, 28535-28543.	5.3	138
4	Do inward foreign direct investment and economic development improve local environmental quality: aggregation bias puzzle. Environmental Science and Pollution Research, 2021, 28, 34676-34696.	5.3	49
5	Analysis of the New Kuznets Relationship: Considering Emissions of Carbon, Methanol, and Nitrous Oxide Greenhouse Gasesâ€”Evidence from EU Countries. International Journal of Environmental Research and Public Health, 2021, 18, 2907.	2.6	12
6	Do economic openness and electricity consumption matter for environmental deterioration: silver bullet or a stake?. Environmental Science and Pollution Research, 2021, 28, 54069-54084.	5.3	19
7	Factors influencing renewable energy generation development: a way to environmental sustainability. Environmental Science and Pollution Research, 2021, 28, 51714-51732.	5.3	70
8	A STIRPAT-based investigation on the role of economic growth, urbanization, and energy consumption in shaping a sustainable environment in the Mediterranean region. Environmental Science and Pollution Research, 2021, 28, 55290-55301.	5.3	23
9	Environmental Impact of the Shadow Economy, Globalisation, Trade and Market Size: Evidence Using Linear and Non-Linear Methods. Sustainability, 2021, 13, 6539.	3.2	25
10	Trade, energy consumption, economic growth, and environmental quality: an empirical evidence from D-8 and G-7 countries. Environmental Science and Pollution Research, 2021, 28, 61302-61316.	5.3	12
11	Environmental Kuznets curve in Southeastern Europe: the role of urbanization and energy consumption. Environmental Science and Pollution Research, 2021, 28, 57807-57817.	5.3	40
12	Examining the asymmetric socioeconomic determinants of CO2 emissions in China: challenges and policy implications. Environmental Science and Pollution Research, 2021, 28, 57115-57125.	5.3	29
13	Does democracy improve environmental quality of GCC region? Analysis robust to cross-section dependence and slope heterogeneity. Environmental Science and Pollution Research, 2021, 28, 62927-62942.	5.3	43
14	Modeling primary energy and electricity demands in Bangladesh: An Autoregressive distributed lag approach. Sustainable Production and Consumption, 2021, 27, 698-712.	11.0	53
15	Dual performance of environmental regulation on economic and environmental development: evidence from China. Environmental Science and Pollution Research, 2022, 29, 3116-3130.	5.3	10
16	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
17	Dynamics among economic growth, urbanization, and environmental sustainability in IEA countries: the role of industry value-added. Environmental Science and Pollution Research, 2022, 29, 4116-4127.	5.3	125
18	A study of energy investment and environmental sustainability nexus in China: a bootstrap replications analysis. Environmental Science and Pollution Research, 2022, 29, 8464-8472.	5.3	65

#	Article	IF	Citations
19	Do Primary Energy Consumption and Economic Growth Drive Each Other in Pakistan? Implications for Energy Policy. Biophysical Economics and Sustainability, 2021, 6, 1.	1.4	8
20	Role of trade openness, export diversification, and renewable electricity output in realizing carbon neutrality dream of China. Journal of Environmental Management, 2021, 297, 113419.	7.8	134
21	Combined role of industrialization and urbanization in determining carbon neutrality: empirical story of Pakistan. Environmental Science and Pollution Research, 2022, 29, 15551-15563.	5.3	23
22	The energy consumption-environmental quality nexus in BRICS countries: the role of outward foreign direct investment. Environmental Science and Pollution Research, 2022, 29, 19714-19730.	5.3	29
23	The impact of trade openness on the cost of financial intermediation and bank performance: evidence from BRICS countries. International Journal of Emerging Markets, 2023, 18, 3550-3587.	2.2	8
24	The anthropogenic consequences of energy consumption in the presence of uncertainties and complexities: evidence from World Bank income clusters. Environmental Science and Pollution Research, 2022, 29, 23264-23279.	5.3	19
25	Revisiting the EKC hypothesis by assessing the complementarities between fiscal, monetary, and environmental development policies in China. Environmental Science and Pollution Research, 2022, 29, 23545-23560.	5.3	68
26	Green investments, financial development, and environmental quality in Ghana: evidence from the novel dynamic ARDL simulations approach. Environmental Science and Pollution Research, 2022, 29, 31972-32001.	5.3	46
27	Determinants of e-waste composition in the EU28â€‰+â€‰2 countries: a panel quantile regression evidence of the STIRPAT model. International Journal of Environmental Science and Technology, 2022, 19, 10493-10510.	3.5	5
28	The impact of information and communication technology, financial development, and energy consumption on carbon dioxide emission: evidence from the Belt and Road countries. Environmental Science and Pollution Research, 2022, 29, 27703-27718.	5.3	70
29	Can the joint regional air pollution control policy achieve a win-win outcome for the environment and economy? Evidence from China. Economic Analysis and Policy, 2022, 74, 13-33.	6.6	24
30	Spatial correlation among cultivated land intensive use and carbon emission efficiency: A case study in the Yellow River Basin, China. Environmental Science and Pollution Research, 2022, 29, 43341-43360.	5.3	27
31	Factors Affecting Electric Bike Adoption: Seeking an Energy-Efficient Solution for the Post-COVID Era. Frontiers in Energy Research, 2022, 9, .	2.3	23
32	A multivariate quantitative approach for sustainability performance assessment: An upstream oil and gas company. Environment, Development and Sustainability, 2023, 25, 2777-2807.	5.0	6
33	Do affluent nations value a clean environment and preserve it? Evaluating the N-shaped environmental Kuznets curve. Environmental Science and Pollution Research, 2022, 29, 47267-47285.	5.3	16
34	Investigating the Theory of Environmental Kuznets Curve (EKC) in MENA Countries. Journal of the Knowledge Economy, 2023, 14, 2266-2283.	4.4	16
35	Solar energy technology adoption and diffusion by micro, small, and medium enterprises: sustainable energy for climate change mitigation. Environmental Science and Pollution Research, 2022, 29, 49385-49403.	5.3	30
36	How does economic complexity affect ecological footprint in G-7 economies: the role of renewable and non-renewable energy consumptions and testing EKC hypothesis. Environmental Science and Pollution Research, 2022, 29, 47647-47660.	5.3	49

#	Article	IF	Citations
37	The impact of economic development on environmental sustainability: evidence from the Asian region. Environment, Development and Sustainability, 2023, 25, 3523-3553.	5.0	13
38	Chinaâ€™s 2060 carbon-neutrality agenda: the nexus between energy consumption and environmental quality. Environmental Science and Pollution Research, 2022, 29, 55728-55742.	5.3	17
39	Householdsâ€™ Perception and Environmentally Friendly Technology Adoption: Implications for Energy Efficiency. Frontiers in Energy Research, 2022, 10, .	2.3	18
40	Waste-to-Renewable Energy Transition: Biogas Generation for Sustainable Development. Frontiers in Environmental Science, 2022, 10, .	3.3	13
41	Does improvement in education level reduce ecological footprint? A non-linear analysis considering population structure and income. Journal of Environmental Planning and Management, 2023, 66, 1765-1793.	4.5	4
42	Modeling the dynamic nexus among CO2 emissions, fossil energy usage, and human development in East Africa: new insight from the novel DARDL simulation embeddedness. Environmental Science and Pollution Research, 2022, 29, 56265-56280.	5.3	6
43	Systematic analysis of factors affecting biogas technology acceptance: Insights from the diffusion of innovation. Sustainable Energy Technologies and Assessments, 2022, 52, 102122.	2.7	5
44	The Impact of Renewable Energy, Urbanization, and Environmental Sustainability Ratings on the Environmental Kuznets Curve and the Pollution Haven Hypothesis. Sustainability, 2021, 13, 13747.	3.2	5
45	Does Forest Resource Protection Under the Carbon Neutrality Target Inhibit Economic Growth? Evidence of Poverty-Stricken County From China. Frontiers in Environmental Science, 2022, 10, .	3.3	6
46	Financial inclusion and environmental sustainability in Ghana: application of the dynamic ARDL estimator. Environmental Science and Pollution Research, 2022, 29, 60885-60907.	5.3	23
47	Have international remittance inflows degraded environmental quality? A carbon emission mitigation analysis for Ghana. Environmental Science and Pollution Research, 2022, 29, 60354-60370.	5.3	12
48	Income inequality, educational attainment and environmental degradation: evidence from global panel. Environmental Science and Pollution Research, 2023, 30, 43056-43067.	5.3	1
49	Natural resources, technological progress, and ecological efficiency: Does financial deepening matter for G-20 economies?. Resources Policy, 2022, 77, 102770.	9.6	45
50	CAN ENVIRONMENTAL SUSTAINABILITY BE ACHIEVED IN OECD COUNTRIES? PANEL ESTIMATION OF ENVIRONMENTAL KUZNETS CURVE THEORY. , 0, , .		0
51	Investigating the Maritime Freight-Induced EKC Hypothesis: The Case of Scandinavian Countries. Frontiers in Environmental Science, 2022, 10, .	3.3	0
52	Economic instability and pollution emissions in developing countries: A panel data investigation. Energy and Environment, 2022, 33, 1465-1484.	4.6	4
53	Low-carbon energy strategies and financial development in developing economies: investigating long-run influence of credit and equity market development. Mitigation and Adaptation Strategies for Global Change, 2022, 27, .	2.1	2
54	Abundance of natural resources and environmental sustainability: the roles of manufacturing value-added, urbanization, and permanent cropland. Environmental Science and Pollution Research, 2022, 29, 82365-82378.	5.3	112

#	Article	IF	Citations
55	An analysis of the environmental impacts of ethnic diversity, financial development, economic growth, urbanization, and energy consumption: fresh evidence from less-developed countries. Environmental Science and Pollution Research, 2022, 29, 79306-79319.	5.3	15
56	Revisiting the N-shaped environmental Kuznets curve for economic complexity and ecological footprint. Journal of Cleaner Production, 2022, 365, 132642.	9.3	32
57	Exploring the nature of EKC hypothesis in Asiaâ€™s top emitters: role of human capital, renewable and non-renewable energy consumption. Environmental Science and Pollution Research, 2022, 29, 88557-88576.	5.3	48
58	Impact of governance and globalization on natural resources volatility: The role of financial development in the Middle East North Africa countries. Resources Policy, 2022, 78, 102881.	9.6	78
59	Towards sustainable energy: Factors affecting solar power system adoption by small and medium-sized businesses. Frontiers in Environmental Science, 0, 10, .	3.3	3
60	The disaggregated environmental effects of growth and distributional heterogeneity: Evidence from emerging markets economies. Journal of Cleaner Production, 2022, 369, 133293.	9.3	2
61	Environment, education, and economy nexus: evidence from selected EU countries. Environmental Science and Pollution Research, 2023, 30, 7474-7497.	5.3	5
62	Interplay of eco-friendly factors and islamic religiosity towards recycled package products: A cross-cultural study. Frontiers in Psychology, 0, 13, .	2.1	2
63	Picturing the future of carbon-dioxide emissions: the role of informal economy. Environment, Development and Sustainability, 0, , .	5.0	0
64	How does financial inclusion affect environmental degradation in the six oil exporting countries? The moderating role of information and communication technology. Frontiers in Environmental Science, 0, 10, .	3.3	17
65	Influence of energy efficient infrastructure, financial inclusion, and digitalization on ecological sustainability of ASEAN countries. Frontiers in Environmental Science, 0, 10, .	3.3	2
66	Towards sustainable environment: why green energy technology diffusion is sluggish in South Africa?. Environmental Science and Pollution Research, 0, , .	5.3	4
67	Does financial inclusion spur carbon emissions in India: anÂARDL approach. Management of Environmental Quality, 2023, 34, 511-534.	4.3	3
68	Examining proactive pro-environmental behaviour through green inclusive leadership and green human resource management: an empirical investigation among Malaysian hotel employees. Journal of Hospitality and Tourism Insights, 2023, 6, 2012-2029.	3.4	23
70	Multi-Dimensional Threshold Effects of the Digital Economy on Green Economic Growth?â€”New Evidence from China. Sustainability, 2022, 14, 12888.	3.2	5
71	Relating fiscal decentralization and financial inclusion to environmental sustainability: Criticality of natural resources. Journal of Environmental Management, 2023, 325, 116633.	7.8	51
72	The effects of economic growth, trade liberalization, and financial development on environmental sustainability in West Africa. The role of institutions. Research in Globalization, 2022, 5, 100104.	3.0	10
73	The effect of transport infrastructure (road, rail, and air) investments on economic growth and environmental pollution and testing the validity of EKC in China, India, Japan, and Russia. Environmental Science and Pollution Research, 2023, 30, 32585-32599.	5.3	6

#	Article	IF	Citations
74	Employing the Panel Quantile Regression Approach to Examine the Role of Natural Resources in Achieving Environmental Sustainability: Does Globalization Create Some Difference?. Mathematics, 2022, 10, 4795.	2.2	19
75	Revisiting the energy-growth-environment nexus in the OECD countries: An application of the CS-ARDL approach. Energy, Sustainability and Society, 2022, 12, .	3.8	8
76	Panel Estimation of the Environmental Kuznets Curve for CO₂ Emissions and Ecological Footprint: Environmental Sustainability in Developing Countries. Folia Oeconomica Stetinensia, 2022, 22, 123-145.	0.9	1
77	Environmental good exports and green total factor productivity: Lessons from China. Sustainable Development, 2023, 31, 1681-1703.	12.5	13
78	Effect of Energy Utilization and Economic Growth on the Ecological Environment in the Yellow River Basin. International Journal of Environmental Research and Public Health, 2023, 20, 2345.	2.6	5
79	Can fiscal decentralization be the route to the race to zero emissions in South Africa? Fresh policy insights from novel dynamic autoregressive distributed lag simulations approach. Environmental Science and Pollution Research, 2023, 30, 46446-46474.	5.3	22
80	How to break the environment-economic trap in rocky desertification contiguous poverty-stricken areas: the mediating effect of industrial structure upgrading. International Journal of Sustainable Development and World Ecology, 2023, 30, 576-590.	5.9	9
81	Technology innovations impact on carbon emission in Chinese cities: exploring the mediating role of economic growth and industrial structure transformation. Environmental Science and Pollution Research, 2023, 30, 46321-46335.	5.3	6
82	The role of green innovation in achieving environmental sustainability in European Union countries: Testing the environmental Kuznets curve hypothesis. Gondwana Research, 2023, 118, 105-116.	6.0	31
83	Revisiting the nexus between fiscal decentralization and CO2 emissions in South Africa: fresh policy insights. Financial Innovation, 2023, 9, .	6.4	26
84	The Role of Financial Development in Climate Change Mitigation: Fresh Policy Insights from South Africa. Biophysical Economics and Sustainability, 2023, 8, .	1.4	21
85	How do carbon emissions, economic growth, population growth, trade openness and employment influence food security? Recent evidence from the East Africa. Environmental Science and Pollution Research, 2023, 30, 51844-51860.	5.3	5
86	Regional sustainability: Pressures and responses of tourism economy and ecological environment in the Yangtze River basin, China. Frontiers in Ecology and Evolution, 0, 11, .	2.2	18
87	Do geopolitical risk, green finance, and the rule of law affect the sustainable environment in China? Findings from the BARDL approach. Resources Policy, 2023, 81, 103403.	9.6	9
88	Gender Equality and Environmental Quality Nexus: the Case of OECD Countries. Environmental Modeling and Assessment, 0, , .	2.2	0
90	A comparative assessment of Composite Environmental Sustainability Index for emergingÂeconomies: aÂmultidimensional approach. Management of Environmental Quality, 0, , .	4.3	1
91	Environmental regulation intensity, green finance, and environmental sustainability: empirical evidence from China based on spatial metrology. Environmental Science and Pollution Research, 2023, 30, 66228-66253.	5.3	4
92	The Use of Virtual Reality in Education for Sustainable Development. Advances in Educational Technologies and Instructional Design Book Series, 2023, , 298-318.	0.2	0

#	Article	IF	Citations
93	EKC hypothesis testing and environmental impacts of transportation infrastructure investments in China, Turkey, India, and Japan. Environmental Science and Pollution Research, 0, , .	5.3	1
94	Achieving green environment in Brazil, Russia, India, China, and South Africa economies: Do composite risk index, green innovation, and environmental policy stringency matter?. Sustainable Development, 2023, 31, 3468-3489.	12.5	11
95	What are the impacts of economic complexity and product proximity on nationsâ€™ circularity? An empirical approach using statistical analysis. Environmental Science and Pollution Research, 2023, 30, 90256-90275.	5.3	2
96	National income and macro-economic correlates of the double burden of malnutrition: an ecological study of adult populations in 188 countries over 42 years. Lancet Planetary Health, The, 2023, 7, e469-e477.	11.4	2
97	Environmental Kuznets curve (EKC) hypothesis: A bibliometric review of the last three decades. Energy and Environment, 0, , 0958305X2311777.	4.6	2
98	The conditioning role of institutions in the nonrenewable and renewable energy, trade openness, and sustainable environment nexuses: a roadmap towards sustainable development. Environment, Development and Sustainability, 0, , .	5.0	1
99	Enabling financial development: linking innovation and CO2 emissions through equity and credit financing. Environmental Science and Pollution Research, 2023, 30, 83558-83574.	5.3	2
100	Striving towards carbon neutrality target in BRICS economies: Assessing the implications of composite risk index, green innovation, and environmental policy stringency. Sustainable Environment, 2023, 9, .	2.4	14
101	Moving toward the sustainable environment of European Union countries: Investigating the effect of natural resources and green budgeting on environmental quality. Resources Policy, 2023, 83, 103737.	9.6	11
102	Environmental sustainability through aggregate demand behavior â€“ Does knowledge economy have global responsibility?. Journal of Global Responsibility, 0, , .	1.9	2
103	Industrial Revolution 4.0 and the Environment. Advances in Business Strategy and Competitive Advantage Book Series, 2023, , 196-208.	0.3	0
104	Impact of digital economy development on carbon emissions in China. Singapore Economic Review, 0, , .	1.7	0
105	The Role of Fiscal Decentralization in Limiting CO2 Emissions in South Africa. Biophysical Economics and Sustainability, 2023, 8, .	1.4	3
106	The impact of energy security on environmental degradation: new evidence from developing countries. Environmental Science and Pollution Research, 0, , .	5.3	0
107	A different look at the environmental Kuznets curve from the perspective of environmental deterioration and economic policy uncertainty: evidence from fragile countries. Environmental Science and Pollution Research, 0, , .	5.3	13
108	Regional sustainable and renewable energy development in China: A comprehensive assessment and influencing factors. Energy Reports, 2023, 9, 76-80.	5.1	0
109	Understanding the relationship between poverty, environmental degradation, and power dynamics: a qualitative study in Northern Ghana. Environment, Development and Sustainability, 0, , .	5.0	0
110	Dynamic Relationship Between Carbon Dioxide Emissions and Gross Domestic Product for Low, Middle- and High-Income Countries. Journal of Quantitative Economics, 2023, 21, 873-898.	0.7	0

#	Article	IF	Citations
111	Does economic growth spark efficiency? Unveiling the Electricity Kuznets Curve (ELKC) in ASEAN-5 nations. Electricity Journal, 2023, 36, 107333.	2.5	0
112	An Empirical Analysis of Relationships between Forest Resources and Economic and Green Performances in the European Union. Forests, 2023, 14, 2327.	2.1	0
114	A bibliometric and scientometric analysis-based review of environmental health and safety research in the construction industry. Journal of Engineering, Design and Technology, 0, , .	1.7	0
115	The Role of Knowledge-Sharing in Improving Marine Living Resources Towards Sustainable Blue Economy. Journal of the Knowledge Economy, 0, , .	4.4	0
116	Effects of EU-Compliant mining waste regulation on Turkish mining sector: A review of characterization, classification, storage, management, recovery of mineral wastes. Resources Policy, 2024, 90, 104836.	9.6	0
117	Investigating the environmental Kuznets curve modified with HDI: evidence from a panel of eco-innovative countries. Environment, Development and Sustainability, 0, , .	5.0	0
118	From resources to resilience: How green innovation, fintech and natural resources shape sustainability in OECD countries. Resources Policy, 2024, 91, 104856.	9.6	0