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Does ecological footprint matter for the shape of the environmental Kuznets curve? Evidence from European countries

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36	Renewable Energy Use and Ecological Footprints Mitigation: Evidence from Selected South Asian Economies. <i>Sustainability</i> , 2021 , 13, 1613	3.6	42
35	Analysis of the New Kuznets Relationship: Considering Emissions of Carbon, Methanol, and Nitrous Oxide Greenhouse Gases-Evidence from EU Countries. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	7
34	Revisiting the determinants of carbon emissions for Turkey: the role of construction sector. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 42325-42338	5.1	5
33	The nexus between environmental regulations, economic growth, and environmental sustainability: linking environmental patents to ecological footprint reduction in South Asia. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 49967-49988	5.1	37
32	Can the human development level in middle-income regions meet the challenges of natural capital change from the perspective of decoupling? Evidence from Shaanxi Province. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 58660-58676	5.1	0
31	The role of technological innovation and diffusion, energy consumption and financial development in affecting ecological footprint in BRICS: an empirical analysis. <i>Environmental Science and Pollution Research</i> , 2021 , 1	5.1	2
30	Revisiting the Environmental Kuznets Curve in the European Union countries. <i>Energy</i> , 2022 , 241, 1228997.9		3
29	Testing the long-run impact of economic growth, energy consumption, and globalization on ecological footprint: new evidence from Fourier bootstrap ARDL and Fourier bootstrap Toda-Yamamoto test results.. <i>Environmental Science and Pollution Research</i> , 2022 , 1	5.1	2
28	Zero-pollution effect and economic development: standard and nested environmental Kuznets curve analyses for West Africa. <i>Environment, Development and Sustainability</i> , 1	4.5	0
27	The dynamic impact of biomass and natural resources on ecological footprint in BRICS economies: A quantile regression evidence. <i>Energy Reports</i> , 2022 , 8, 1979-1994	4.6	25
26	Does biofuel consumption improve environmental quality? An econometric analysis. <i>International Journal of Environmental Science and Technology</i> , 1	3.3	
25	Effect of Battery Electric Vehicles on Greenhouse Gas Emissions in 29 European Union Countries. <i>Sustainability</i> , 2021 , 13, 13611	3.6	9
24	Investigating the Theory of Environmental Kuznets Curve (EKC) in MENA Countries. <i>Journal of the Knowledge Economy</i> , 1	1.3	5
23	Can intra-regional trade, renewable energy use, foreign direct investments, and economic growth mitigate ecological footprints in South Asia?. <i>Energy Sources, Part B: Economics, Planning and Policy</i> , 1-26 ^{3.1}		8
22	The nexus between human development and fishing footprint among mediterranean countries.. <i>Marine Pollution Bulletin</i> , 2022 , 176, 113426	6.7	0
21	Green energy, non-renewable energy, financial development and economic growth with carbon footprint: heterogeneous panel evidence from cross-country. <i>Economic Research-Ekonomiska Istrazivanja</i> , 1-20	2.5	3
20	Economic Development, Fiscal Ecological Compensation, and Ecological Environment Quality.. <i>International Journal of Environmental Research and Public Health</i> , 2022 , 19,	4.6	3

19	CAN ENVIRONMENTAL SUSTAINABILITY BE ACHIEVED IN OECD COUNTRIES? PANEL ESTIMATION OF ENVIRONMENTAL KUZNETS CURVE THEORY.		
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