

# The determinants of life expectancy and environmental from ARDL bounds test approach

Environmental Science and Pollution Research

30, 2233-2246

DOI: [10.1007/s11356-022-22338-9](https://doi.org/10.1007/s11356-022-22338-9)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Integration of renewable energy and technological innovation in realizing environmental sustainability: the role of human capital in EKC framework. Environmental Science and Pollution Research, 2023, 30, 16372-16385.	5.3	42
2	HOW DO ENVIRONMENTAL PROTECTION EXPENDITURES AFFECT HEALTH STATUS? EVIDENCE FROM PANEL QUANTILE REGRESSION. Kafkas Üniversitesi İktisadi Ve İdari Bilimler Fakültesi Dergisi, 2022, 13, 1036-1068.	0.3	1
3	Heterogeneous role of energy utilization, financial development, and economic development in ecological footprint: How far away are developing economies from developed ones. Environmental Science and Pollution Research, 2023, 30, 58378-58398.	5.3	23
4	Revisiting the determinants of life expectancy in Asia—exploring the role of institutional quality, financial development, and environmental degradation. Environment, Development and Sustainability, 0, , .	5.0	11
5	The impact of geopolitical risk, governance, technological innovations, energy use, and foreign direct investment on CO2 emissions in the BRICS region. Environmental Science and Pollution Research, 2023, 30, 73714-73729.	5.3	13
6	Impact of carbon emissions sources on life expectancy in Asia and the Pacific region. Natural Resources Forum, 2024, 48, 35-57.	3.6	5
7	Environmental technology, economic complexity, renewable electricity, environmental taxes and CO2 emissions: Implications for low-carbon future in G-10 bloc. Heliyon, 2023, 9, e16457.	3.2	19
8	The asymmetric impact of fossil fuel and renewable energy consumption on life expectancy in Nigeria. Natural Resources Forum, 0, , .	3.6	0
9	Environmental regulation, renewable electricity, industrialization, economic complexity, technological innovation, and sustainable environment: testing the N-shaped EKC hypothesis for the G-10 economies. Environmental Science and Pollution Research, 2023, 30, 99713-99734.	5.3	4
10	From growth to sustainability: investigating N-shaped EKC and the role of energy productivity, technological advancement, and human capital in OECD economies. Environmental Science and Pollution Research, 2023, 30, 102374-102388.	5.3	3
11	Financial inclusion and environmental pollution in Türkiye: Fresh evidence from load capacity curve using AARDL method. Environmental Science and Pollution Research, 2023, 30, 104450-104463.	5.3	0
12	Preserving health, protecting economies: Mitigating the impact of forest fires on healthcare expenditure and environmental sustainability. Sustainable Development, 0, , .	12.5	0
13	Causality and interdependencies among sustainable development goals: assessing the nexus of agriculture, environment, and finance development. Environmental Science and Pollution Research, 0, , .	5.3	0
14	Renewable energy, technological innovation, carbon emission, and life expectancy nexus: experience from the NAFTA economies. Environmental Science and Pollution Research, 2023, 30, 108959-108978.	5.3	5
15	On the nexus between real income, renewable energy consumption, and environmental sustainability on life expectancy for BRICS countries: Accessing evidence from quantile regression. Natural Resources Forum, 0, , .	3.6	0
16	GDP, health expenditure, industrialization, education and environmental sustainability impact on child mortality: Evidence from G-7 countries. Sustainable Environment, 2023, 9, .	2.4	2
17	Estimating the health production function for Pakistan: Do environmental factors matter?. Review of Development Economics, 2024, 28, 216-241.	1.9	1
18	Does the causality between environmental sustainability, non-renewable energy consumption, geopolitical risks, and trade liberalization matter for Pakistan? Evidence from VECM analysis. Heliyon, 2023, 9, e21444.	3.2	3

#	ARTICLE	IF	CITATIONS
19	Air pollution and life expectancy: New evidence from the MINT economies. Heliyon, 2023, 9, e22396.	3.2	1
20	Do uncertainties moderate the influence of renewable energy consumption on electric power CO <sub>2</sub> emissions? A new policy insights. International Journal of Sustainable Development and World Ecology, 2024, 31, 314-329.	5.9	1
21	The impact of financial development, health expenditure, CO2 emissions, institutional quality, and energy Mix on life expectancy in Eastern Europe: CS-ARDL and quantile regression Approaches. Heliyon, 2023, 9, e21084.	3.2	2
22	The influence of environment and Earnings on Prolonged existence and human fertility: A Deeper Dive into Asia's environmentally vulnerable nations. Heliyon, 2023, 9, e22637.	3.2	0
23	Moderating effect of governance on healthcare and environmental emissions. Journal of Environmental Management, 2024, 351, 119646.	7.8	0
24	Can undergoing renewable energy transition assist the BRICS countries in achieving environmental sustainability?. Environmental Science and Pollution Research, 2024, 31, 9700-9712.	5.3	1
26	Do geopolitical risk and economic policy uncertainty cause CO2 emissions in BRICS? The role of institutional quality and energy productivity. Stochastic Environmental Research and Risk Assessment, 2024, 38, 1685-1699.	4.0	1
27	CVaDeS: A Conditional Variational Deep Survival Model for Survival Analysis. , 2023, , .		0
28	Life expectancy and emission trading scheme: a case study in China. Environmental Science and Pollution Research, 2024, 31, 24536-24546.	5.3	0
29	Food insecurity, environment, institutional quality, and health outcomes: evidence from South Asia. Globalization and Health, 2024, 20, .	4.9	0
30	Investigating the research trends on the determinants of Environmental degradation: A bibliometric analysis. International Journal of Environmental Science and Technology, 0, , .	3.5	0
31	Nexus between Life Expectancy, CO2 Emissions, Economic Development, Water, and Agriculture in Aral Sea Basin: Empirical Assessment. Sustainability, 2024, 16, 2647.	3.2	0