

# Trade Facilitation, Institutional Quality, and Sustainability from Sub-Saharan African Countries

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The role of technology in the non-renewable energy consumption-quality of life nexus: insights from sub-Saharan African countries. <i>Economic Change and Restructuring</i> , 2022, 55, 257-284.	5.0	32
2	Nonrenewable and renewable energy consumption, trade openness, and environmental quality in G-7 countries: the conditional role of technological progress. <i>Environmental Science and Pollution Research</i> , 2021, 28, 45212-45229.	5.3	90
3	Trade facilitation and environmental quality: empirical evidence from some selected African countries. <i>Environment, Development and Sustainability</i> , 2022, 24, 1282-1312.	5.0	41
4	The role of income level and institutional quality in the non-renewable energy consumption and life expectancy nexus: evidence from selected oil-producing economies in Africa. <i>OPEC Energy Review</i> , 2021, 45, 341-364.	1.9	16
5	Is Trade Facilitation a Deterrent or Stimulus for Foreign Direct Investment in Africa?. <i>International Trade Journal</i> , 2022, 36, 77-101.	0.9	7
6	Disaggregated environmental impacts of non-renewable energy and trade openness in selected G-20 countries: the conditioning role of technological innovation. <i>Environmental Science and Pollution Research</i> , 2021, 28, 67496-67510.	5.3	47
7	Environmental impacts of income inequality: evidence from G7 economies. <i>Environmental Science and Pollution Research</i> , 2022, 29, 1887-1908.	5.3	10
8	The hype of social capital in the finance-growth nexus. <i>Economic Notes</i> , 2021, 50, e12192.	0.4	1
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10	Heterogeneous dynamic impacts of nonrenewable energy, resource rents, technology, human capital, and population on environmental quality in Sub-Saharan African countries. <i>Environment, Development and Sustainability</i> , 2022, 24, 11817-11851.	5.0	27
11	Volatility in mineral resource pricing causes ecological footprints: A cloud on the horizon. <i>Resources Policy</i> , 2022, 77, 102673.	9.6	21
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13	Beyond COP26: can income level moderate fossil fuels, carbon emissions, and human capital for healthy life expectancy in Africa?. <i>Environmental Science and Pollution Research</i> , 2022, 29, 87568-87582.	5.3	39
14	Post-COP26: can energy consumption, resource dependence, and trade openness promote carbon neutrality? Homogeneous and heterogeneous analyses for G20 countries. <i>Environmental Science and Pollution Research</i> , 2022, 29, 86759-86770.	5.3	44
15	Trade Facilitation and Agriculture Sector Performance in Sub-Saharan Africa: Insightful Policy Implications for Economic Sustainability. <i>Frontiers in Environmental Science</i> , 0, 10, .	3.3	7
16	An Empirical Investigation of Ecological Footprint Using Nuclear Energy, Industrialization, Fossil Fuels and Foreign Direct Investment. <i>Energies</i> , 2022, 15, 6442.	3.1	27
17	Investigating the Mediating Roles of Income Level and Technological Innovation in Africa's Sustainability Pathways Amidst Energy Transition, Resource Abundance, and Financial Inclusion. <i>Sustainability</i> , 2022, 14, 12212.	3.2	1
18	Heterogeneous effects of renewable energy and structural change on environmental pollution in Africa: Do natural resources and environmental technologies reduce pressure on the environment?. <i>Renewable Energy</i> , 2022, 200, 244-256.	8.9	77

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19	Natural resource management and ecological sustainability: Dynamic role of social disparity and human development in G10 Economies. Resources Policy, 2022, 79, 103050.	9.6	7
20	Exploring the heterogeneous effects of technological innovations on environmental sustainability: Do structural change, environmental policy, and biofuel energy matter for G7 economies?. Energy and Environment, 0, , 0958305X2211459.	4.6	0
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22	Operational behaviours of multinational corporations, renewable energy transition, and environmental sustainability in Africa: Does the level of natural resource rents matter?. Resources Policy, 2023, 81, 103344.	9.6	30
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28	Unveiling the liaison between financial development dimensions, energy efficiency and ecological footprint in the context of institutional frameworks: evidence from the Emerging-7 economies. Environmental Science and Pollution Research, 0, , .	5.3	0
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