

Military spending, financial development, and ecological
country: insights from bootstrap causality and Maki coi

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#	ARTICLE	IF	CITATIONS
1	Patents on Environmental Technologies, Financial Development, and Environmental Degradation in Sweden: Evidence from Novel Fourier-Based Approaches. <i>Sustainability</i> , 2023, 15, 302.	3.2	8
2	The Relationship Between Military Expenditures, Financial Development and Environmental Pollution in G7 Countries. <i>Journal of the Knowledge Economy</i> , 0, , .	4.4	2
3	Striving towards carbon neutrality in emerging markets: the combined influence of international tourism and eco-friendly technology. <i>International Journal of Sustainable Development and World Ecology</i> , 2023, 30, 760-775.	5.9	5
4	Technological innovations, renewable energy, globalization, financial development, and carbon emissions: role of inward remittances for top ten remittances receiving countries. <i>Environmental Science and Pollution Research</i> , 2023, 30, 69330-69348.	5.3	4
5	The relationships between renewable energy, net energy imports, arms exports, military expenditures, and CO2 emissions in the USA. <i>Environmental Science and Pollution Research</i> , 2023, 30, 75369-75381.	5.3	1
6	Do military expenditures impede economic growth in 48 Islamic countries? A panel data analysis with novel approaches. <i>Environment, Development and Sustainability</i> , 0, , .	5.0	0
7	Russian-Ukrainian war degrades the total environment. <i>Letters in Spatial and Resource Sciences</i> , 2023, 16, .	2.5	0
8	The nexus between arms imports, military expenditures and economic growth of the top arms importers in the world: a pooled mean group approach. <i>Journal of Economic Studies</i> , 0, , .	1.9	0
9	Security in the Context of Sustainability: The Implications on Defence Expenditures. <i>Studies in Business and Economics</i> , 2023, 18, 48-66.	0.7	0
10	Linking clean energy consumption, globalization, and financial development to the ecological footprint in a developing country: Insights from the novel dynamic ARDL simulation techniques. <i>Heliyon</i> , 2024, 10, e27095.	3.2	0