Modelling the economic and social issues related to envrole of economic growth and internal conflict

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Citation Report

| # | Article | IF | CITATIONS |
|----|--|--------------|-----------|
| 1 | Towards a Digital Twin of the Earth System: Geo-Soft-CoRe, a Geoscientific Software & Digital Twin of the Earth Science, 2022, 10, . | 1.8 | 1 |
| 2 | Towards environmental sustainability: Do financial risk and external conflicts matter?. Journal of Cleaner Production, 2022, 371, 133721. | 9.3 | 36 |
| 3 | Examining the Interaction Effect of Control of Corruption and Income Level on Environmental Quality in Africa. Sustainability, 2022, 14, 11391. | 3.2 | 21 |
| 4 | Investing green for sustainable development without ditching economic growth. Sustainable Development, 2023, 31, 728-743. | 12.5 | 22 |
| 5 | Are impacts of renewable energy and globalization on carbon neutrality targets asymmetric in South Africa? A reconsideration using nonlinear ARDL approach. Environmental Science and Pollution Research, 2023, 30, 23736-23746. | 5 . 3 | 6 |
| 6 | Renewable energy and CO2 emissions in G7 countries: does the level of expenditure on green energy technologies matter?. Environmental Science and Pollution Research, 2023, 30, 26050-26062. | 5. 3 | 23 |
| 7 | Quality management of higher education within the framework of the socio-investment model of economic growth: State audit and financial control. Frontiers in Education, 0, 7, . | 2.1 | 0 |
| 8 | Ecological risks and innovative-investment projects. Environmental Science and Pollution Research, 0, , . | 5. 3 | 1 |
| 9 | Revisiting the electricity consumption-led growth hypothesis: is the rule defied in France?. Journal of Economic Structures, 2022, 11 , . | 1.6 | 9 |
| 10 | The detrimental effects of dirty energy, foreign investment, and corruption on environmental quality: New evidence from Indonesia. Frontiers in Environmental Science, 0, 10, . | 3.3 | 9 |
| 11 | The role of renewable energy consumption on environmental degradation in EU countries: do institutional quality, technological innovation, and GDP matter?. Environmental Science and Pollution Research, 2023, 30, 44607-44624. | 5 . 3 | 17 |
| 12 | The impact of democracy and income on CO2 emissions in MINT countries: evidence from quantile regression model. Environmental Science and Pollution Research, 2023, 30, 52762-52783. | 5. 3 | 1 |
| 13 | 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 |
| 14 | Asymmetric effect of environmental cost of forest rents in the Guinean forest-savanna mosaic: The Nigerian experience. Environmental Science and Pollution Research, 2023, 30, 50549-50566. | 5.3 | 0 |
| 15 | Role of Non-Renewable Energy Efficiency and Renewable Energy in Driving Environmental Sustainability in India: Evidence from the Load Capacity Factor Hypothesis. Energies, 2023, 16, 2847. | 3.1 | 47 |
| 16 | The role of alternative energy and globalization in decarbonization prospects of the oil-producing African economies. Environmental Science and Pollution Research, 2023, 30, 58128-58141. | 5. 3 | 5 |
| 17 | Reconsidering the environmental Kuznets curve, pollution haven, and pollution halo hypotheses with carbon efficiency in China: A dynamic ARDL simulations approach. Environmental Science and Pollution Research, 2023, 30, 68163-68176. | 5.3 | 11 |
| 18 | Exploring the linkage between financial development and ecological footprint in APEC countries: A novel view under corruption perception and environmental policy stringency. Journal of Cleaner Production, 2023, 414, 137686. | 9.3 | 12 |

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Linking trade openness to load capacity factor: The threshold effects of natural resource rent and corruption control. Gondwana Research, 2023, , . | 6.0 | 21 |
| 20 | The role of energy, political stability, and real income on achieving carbon neutrality: asymmetric evidence. Environmental Science and Pollution Research, 2023, 30, 83302-83318. | 5.3 | 2 |
| 21 | How economic growth, sustainable energy and carbon emission impact each other? New insights from India using ARDL approach. OPEC Energy Review, 2023, 47, 216-238. | 1.9 | 2 |
| 22 | Towards low carbon and sustainable environment: does income inequality mitigate ecological footprints in Sub-Saharan Africa?. Environment, Development and Sustainability, 2023, 25, 10425-10445. | 5.0 | 2 |
| 23 | Moving towards the path of environmental sustainability in Developing-8 countries: investigating the role of country $\hat{a} \in \mathbb{N}$ s reputation in mitigating environmental externalities. Environmental Science and Pollution Research, 2023, 30, 109784-109799. | 5.3 | 1 |
| 24 | Digitalization and the environment: The roleÂof information and communication technology and environmental taxes in European countries. Natural Resources Forum, 0, , . | 3.6 | 5 |
| 25 | Empowering Bangladesh: Illuminating the path to sustainable economic growth: Using a cuttingâ€edge nonâ€linear <scp>Autoregressive Distributed Lag</scp> approach. Natural Resources Forum, 0, , . | 3.6 | 0 |
| 26 | The Interacting Role of Corruption Control in the Relationship BetweenÂFinancial Development and Ecological Footprint: Evidence from Top Selected African Countries. Journal of Environmental Assessment Policy and Management, 0, , . | 7.9 | 1 |
| 27 | Analysing the nexus between clean energy expansion, natural resource extraction, and load capacity factor in China: a step towards achieving COP27 targets. Environment, Development and Sustainability, 0, , . | 5.0 | 2 |
| 28 | Energy security-related risks and the quest to attain USA's net-zero emissions targets by 2050: a dynamic ARDL simulations modeling approach. Environmental Science and Pollution Research, 2024, 31, 18797-18812. | 5.3 | 0 |