



Energy Transition Amidst Anthropogenic Activities: Implications for Environmental Sustainability

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Deadline for manuscript
submissions:
closed (31 March 2024)

Message from the Guest Editors

Energy production and consumption have environmental implications. However, anthropogenic activities have triggered environmental issues, as increased human pressure on the ecosystem has intensified climate change issues and the threat of global warming. This Special Issue call for papers seeks to shed more light on the conversation for a blueprint for energy transition amidst intense anthropogenic activities without compromising economic growth and simultaneously promoting clean and responsible energy consumption. This resonates with United Nations Sustainable Development Goals (UN-SDG-7,8,11 and 12). Nurturing a paradigm shift to clean energies technologies is rooted in the merit of renewable energies to advance a clean energy ecosystem. In light of the argument that there is a dynamic nexus between energy consumption and the environment with implications on environmental sustainability, this Special Issue calls for scientific and technical notes/papers that address these topics.





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Message from the Editor-in-Chief

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Journal Rank: JCR - Q2 (*Environmental Studies*) / CiteScore - Q1 (Geography, Planning and Development)

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