

Special Issue

The Relationship between Renewable Energy Consumption and Economic Growth

Message from the Guest Editor

Effective energy utilization is a prerequisite for economic growth, and the unwarranted usage of fossil fuel is a detriment to the ecosystem. Using renewable energy results in minimal greenhouse gas (GHG) emissions; accordingly, many economies are striving to foster energies from various renewable sources, e.g., hydro, solar, geothermal, and wind power. Renewable energy has an important role in reducing ecological pollution and global warming, and accomplishing sustainable growth.

We are pleased to invite you to contribute to this Special Issue. Topics might include, but are not limited to, the following areas: renewable energy issues and economic growth; solar energy and growth relationships; wind energy and sustainable development or growth; and biomass energy and hydro energy in cities, provinces, countries or groups of countries. We are interested in how policymakers can drive several strategies and procedures for green and clean energy sustainability and maintain ecological excellence and economic development.

I look forward to receiving your contributions.

Guest Editor

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Deadline for manuscript submissions

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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in Sustainability, an international open access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full articles) and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

Editor-in-Chief

Prof. Dr. Steve W. Lyon

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