

Special Issue

Energy Transition, Sustainable Growth and Economic Development

Message from the Guest Editor

This Special Issue aims to explore the economic sustainability of Green Energy Transition policies. The Green Energy Transition has been introduced as one of the main factors for achieving sustainable growth and enhancing competitiveness. Recent empirical research finds weak growth in green energy production regions. Extensive review papers indicate that the Green Energy Transition is country-specific. In short, the effectiveness and implementation of Green Energy Transition programs is not straightforward. We need to develop our analytical reasoning to explain weak growth following Green Energy Transition programs and improve forward-looking models applied to estimate the growth effect of green energy subsidies. Finally, we need to open our minds to new ideas regarding the implementation of these policies, including, but not limited to, developing social economy institutions in urban and rural areas. On these grounds, we invite analytical, empirical, and policy papers evaluating, explaining, and improving the impact of the Green Energy Transition on economic performance.

Guest Editor

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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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