

## Special Issue

# Towards Sustainability: Advances in Renewable Energy Policy and Environmental Economics

### Message from the Guest Editors

Sustainability is a critical concern in almost all fields, but the analysis of sustainable development should be investigated on an interdisciplinary basis. The analysis of bioenergy production becomes an interdisciplinary study that aggregates the concepts of the environment, farming activities, and technology progress. Similar situations exist for pollution control studies, climate change mitigation, green development, resource allocation, and welfare analysis. Based on this concern, this Special Issue aims to invite aggregate studies that provide comprehensive guidance to decision makers who formulate public policies that improve social welfare and practitioners who design new techniques to achieve sustainable environmental management. Topics of interest include (but are not limited to) the following:

- The effects of climate change on public-related issues
- The consequences of a policy aimed to improve sustainable development
- Lifecycle assessment and techno-economic analysis examine the supply chain or production possibilities of a specific sustainable technology
- Engineering- or experiment-based studies focus on designing, producing, and utilizing green equipment or facilities

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### Guest Editors

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### Deadline for manuscript submissions

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**Sustainability**

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## About the Journal

### 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.

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### Editor-in-Chief

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