



## Green Economy, Resource Efficiency and Sustainable Development

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### Message from the Guest Editors

Dear Colleagues,

The green economy is crucial in dealing with climate change and pollution, and sustainable development is an inevitable requirement to balance the immediate interests and long-term interests. Fortunately, many measures have achieved a marked effect, such as establishing a carbon emission trading market, building a green financial system, and enhancing international cooperation, but not all cases work.

This Special Issue **aims to** promote and publish novel findings in the subject area of the **green economy, resource efficiency, and sustainable development**. We welcome a wide variety of original and high-quality research, including the following and related topics:

- Carbon neutralization and peak carbon emissions;
- The dilemma of government pollution control;
- Green total factor productivity;
- Low carbon city, low carbon industry, low carbon agriculture;
- Green economy and finance;
- Emission trading market;
- Sustainable consumption and production;
- The game relationship between government and enterprises;
- Does environmental governance realize Porter hypothesis;
- Environmental governance in the COVID-19 era.





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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. *Sustainability* publishes original research articles, review 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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