



Green Innovations for Sustainable Development Goals Achievement

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Message from the Guest Editors

Dear Colleagues,

This special issue is dedicated to recognizing and fostering cutting-edge research that leverages green chemistry to realize Sustainable Development Goals. In line with our journal's scope, we aim to investigate how green chemistry, with its ingenuity and forward-thinking strategies, can be a linchpin in achieving sustainable objectives on a global scale. Our goal is to provide a platform for scholars, scientists, and practitioners to share original insights and engage in discourse, propelling the sustainability agenda.

In this Special Issue, original research articles and reviews are welcome. Research areas may include (but not limited to) the following: Clean Technologies; Bio-Based Chemistry; Bio-Based Technologies for Sustainable Engineering Solutions; Sustainable Energy Conversion; Waste Valorization; Eco-Friendly Synthesis; Renewable Resources; Sustainable Water; Circular Economy; Green Nanotechnology; Sustainable Agriculture; Climate Mitigation and Adaptation; etc.

Your research can illuminate the path to a more sustainable and inclusive world.





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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.

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