

Special Issue

Green Technologies towards Cleaner Production and Sustainable Development

Message from the Guest Editors

Despite the relevance of Green Technology development for economic and environmental sustainability, few studies identify and explore its strengths and weaknesses so as to analyze how GT implementation can lead to more progressive environmentally-friendly economic development, or highlight the importance of green technology, the adoption process, and efficient energy resources in transitioning enterprises. Further, much less is known about the cleaner production technology that supports strategic planning initiatives to achieve sustainable development goals. We are looking for papers on: green technology; cleaner production; sustainable development; Sustainable Development Goals (SDGs); green innovation; circular economy; environmental sustainability; emission reduction; green transportation; sustainable investment; sustainability performance; novel business models; clean energy technologies; green economy; ISO 14001. More information is available on the Special Issue website.

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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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