

Special Issue

Innovating for the SDGs: Scientific and Technological Pathways to Sustainable Development

Message from the Guest Editors

This special issue aims to explore the role of scientific research, emerging technologies, and interdisciplinary innovation in the practical and concrete implementation of the United Nations Sustainable Development Goals (SDGs). Attention is paid in particular to studies and research that adopt systemic and integrated approaches, capable of transversally addressing the complexity of modern environmental, economic, and social challenges. Research that analyzes the potential of advanced technologies, such as artificial intelligence, data science, the Internet of Things, renewable energy, and technologies for sustainable production, in supporting development paths oriented towards the SDGs, while considering the interactions, synergies, and trade-offs between different objectives, will be enhanced. In addition to technical analysis, contributions that reflect on aspects related to practical implementation, scalability of the proposed solutions, relevance for public policies, and ethical and institutional implications are encouraged.

Guest Editors

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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.

Editor-in-Chief

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