

Special Issue

Green Transition and Waste Management in the Digital Era: Strategies, Learnings, Challenges and Future Trends

Message from the Guest Editor

The key objectives of this Special Issue are the following: (1) to identify a comprehensive body of empirical-oriented knowledge to support the implementation of green transition and waste management strategies in different contexts, (2) to identify the essential empirical-oriented learnings and the key challenges that countries and companies can face while implementing green transition and waste management strategies and how these challenges can be overcome or minimized, and (3) to understand the main future trends for achieving a sustainable world through green transition and waste management strategies. To address the objectives of this call, we invite scholars, practitioners, policymakers and other agents working on green transition and waste management to submit original studies based on case studies, action research papers, design science research and intervention-based papers providing empirical insights into the theme. Moreover, this Special Issue welcomes comprehensive systematic literature reviews employing rigorous protocols and meta-analyses studies able to discover empirical insights and knowledge that meet the three objectives of this call.

Guest Editor

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Deadline for manuscript submissions

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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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Prof. Dr. Marc A. Rosen

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