



Sustainable Waste Technology and Management

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Message from the Guest Editors

Building sustainability is a major current concern in times of climate change, environmental degradation and growing poverty, which requires unprecedented collaboration between civil society, government and business. Waste is a core sustainability challenge, and decisions regarding which practices or technologies to apply can have beneficial or detrimental long-term consequences. This Special Issue is particularly geared towards stimulating the debate on grassroots innovations making waste technology and management more sustainable. We encourage original articles on innovative waste collection and recycling models, good waste governance, role of wide range of different actors in waste management and governance, bottom-up circular economy models and any other grassroots innovation that makes waste management more sustainable. We welcome practical lessons or success stories on sustainable ways of dealing with waste, across various cities in different countries as well as theoretical discussions on grassroots innovations fostering sustainable waste technology and management.





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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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