



Research on Estimating Plastic Leakage into the Environment

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Deadline for manuscript
submissions:

closed (1 September 2022)

Message from the Guest Editors

We invite you to submit your work providing evidence of how much, what types, and where litter is entering the environment within your country or region. The focus of this special issue is to highlight original research taking place at multiple countries around the world, with an eye to enabling comparisons at multiple scales whilst understanding key drivers that result in waste entering the environment. We invite you to include opportunities to reduce plastic and increase sustainability at local, regional and global scales in your submission. We also ask you to contextualize your research, relating your work to the growing body of existing literature on this important topic, whilst sharing information regarding relevant governance or policy related measures aimed at reducing waste leakage to the environment and/or resource recovery.





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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.

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