

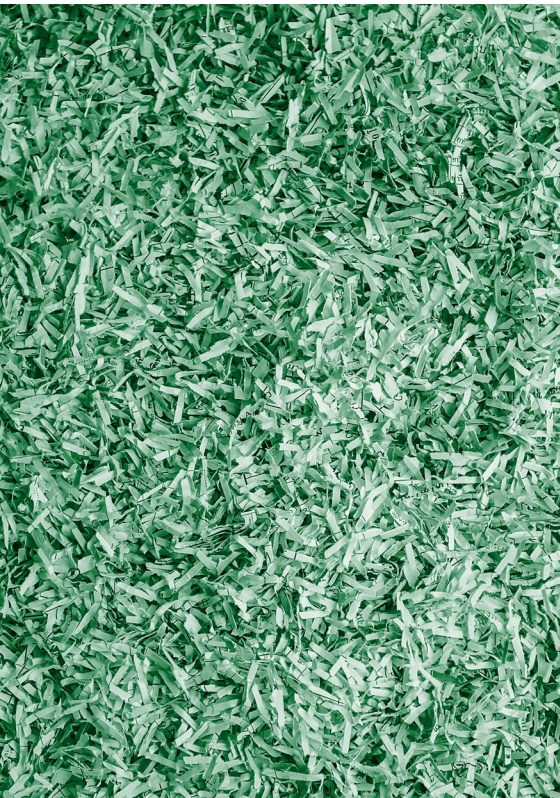


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Recycling



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Message from the Editor-in-Chief

The potential to convert a waste or previously unutilised material as a reusable material will be of increasing importance in the 21st century.

Recycling involves the conservation of material resources, energy and providing alternate materials/resources. *Recycling* is an online peer reviewed international journal that publishes research papers, original articles and critical reviews in the areas of resource recycling, waste reutilisation, and waste management, policy, technology, regulations and assessment in order to encourage the uptake of recycled products, systems and waste management activities.

Editor-in-Chief

Prof. Dr. Michele John

Aims

Recycling (ISSN 2313-4321) is a peer-reviewed scientific journal that publishes original articles, critical reviews, research notes, and short communications in the area of waste re-utilization, waste management technologies, resource recycling policy, and resource recycling practices. It provides an international online forum for research and studies on recycling, resource recovery, and waste utilization across many industries, including glass, paper, metal, plastic, textiles, and electronics.

We encourage scientists to publish experimental, theoretical, and applied research relating to innovative processes, tools, and methodologies to enable important resource recycling. In addition, articles relating to the evaluation of the recycling process together with inter-connected issues (socio-cultural, political, economic, and legal considerations) related to recycling are also invited.

Scope

- Innovation processes, tools and methodologies for resource recycling across industry
- Waste processing technologies
- Circular economy
- Zero waste programs
- Recycling policies
- The economics of recycling
- Environmental and social impact of recycling
- Product (eco) design and recycling

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Rapid Publication

A first decision is provided to authors approximately 20 days after submission; acceptance to publication is undertaken in 4.9 days (median values for papers published in this journal in the second half of 2023).

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