

Special Issue

Sustainable Materials from Waste and Renewable Sources

Message from the Guest Editor

In recent years, the possibilities for the application and development of sustainable materials from waste and renewable sources have begun to gain global recognition. There has been a significant increase in research and interest in geopolymer materials (mostly those made of waste materials). The possible uses of sustainable material sources appear endless, and their application has been recognized in almost all technological fields. The main purpose of this Special Issue is to publish innovative research and critical analyses related to various types of sustainable materials from waste and renewable sources, geopolymers and composites based on geopolymers or alkaline-activated materials. We encourage you to share innovative research in all areas related to sustainable materials from waste and renewable sources.

Guest Editor

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Deadline for manuscript submissions

closed (15 July 2023)



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About the Journal

Message from the Editor-in-Chief

Editor-in-Chief

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Rapid Publication:

manuscripts are peer-reviewed and a first decision is provided to authors approximately 18.9 days after submission; acceptance to publication is undertaken in 3.8 days (median values for papers published in this journal in the second half of 2025).