

Special Issue

Sustainable Polymeric and Cementitious Composites

Message from the Guest Editors

In this context, the focus of this Special Issue is to address research topics related but not limited to:

1. Production of lightweight polymeric/cementitious composites;
2. Improvement of various properties including mechanical, conductive, optical, and barrier properties of polymeric/cementitious matrices using various micro/nano/multi-scale fillers;
3. Renewable raw materials/reinforcements for polymeric/cementitious composites;
4. Sustainable manufacturing techniques of cementitious/polymeric composites;
5. Sustainability assessment (e.g., life cycle analysis) of polymeric/cementitious composites;
6. Recycling/reuse techniques and strategies.

Considering your continuous research interest in this field, I would like to cordially invite you to submit a paper to this Special Issue via the journal website. The submitted manuscripts will then be fast-track peer reviewed. It would be highly appreciated if you could inform me of your interest in a paper contribution at your earliest convenience. Full papers, communications, and reviews are all welcome.

Guest Editors

Dr. Shama Parveen

Dr. Sohel Rana

Dr. S. Wazed Ali

Deadline for manuscript submissions

closed (31 December 2022)



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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.

Editor-in-Chief

Prof. Dr. Steve W. Lyon

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