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## Green Composite Materials

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Deadline for manuscript  
submissions:

**closed (31 January 2023)**

### Message from the Guest Editors

Ecological composite materials, which are applicable in almost all spheres of life, represent a promising direction of research. The high percentages of CO<sub>2</sub> emissions that still occur in the production of conventional materials can be drastically reduced with better utilization of raw materials, industrial symbiosis, and the application of a circular economy.

Contributions related to the following topics are welcome:

- Development of low energy-efficient green materials;
- Advanced ecological composites;
- Long-term development of sustainable green materials;
- Eco-improved protective coatings for various applications;
- Recycled materials (in the broadest possible sense);
- Circular economy and its impact on green materials;
- Innovative composites;
- Inorganic/Organic Hybrid materials;
- Natural radioactivity of building materials;
- Thermal stability of geopolymer materials.

Research articles, case studies, review papers, and short communications are welcome. We hope that these contributions will give an overview of the best available praxis and, consequently, promote their application.



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## Editor-in-Chief

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## Message from the Editor-in-Chief

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