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Green Techniques for Organic Synthesis and Characterization

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Deadline for manuscript submissions:

closed (15 December 2022)

Message from the Guest Editors

Green chemistry is a constantly evolving interdisciplinary science providing a new way of looking at organic synthesis as it reduces or eliminates the use or generation of hazardous substances, and allowing the development of new processes. Therefore, green synthesis and characterization are considered viable approaches for organic synthesis, as they is more biocompatible, inert, and environmentally safe.

Today, it is of great importance to establish more sustainable processes to reduce the use of harmful substances and cost of materials. We wish to include papers regarding various topics related to novel green techniques and their application in organic synthesis and characterization. In this Special Issue, original research articles and reviews are welcome, including both qualitative and quantitative studies as well as empirical and theoretical contributions.

Research areas may include (but are not limited to) the following:

- Process:
- Applications;
- Catalysis;
- Synthesis;
- Characterization;
- Environmental sustainability;
- Climate action.









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Message from the Editor-in-Chief

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