

Renewable Polymers: Processing and Chemical Modifications

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Message from the Guest Editors

We propose a Special Issue on “Renewable polymers: Processing and Chemical Modifications” to publish high-quality work focusing on novel and recent advances in renewable polymers and nanoparticles for material applications, including biomedical, sensors, membranes, coatings, antimicrobial packaging, etc. The topics of interest include, but are not limited to:

- Renewable feedstock for polymer applications
- Processes for the fabrication of renewable polymer-based nanomaterials
- Design and modification of renewable polymers
- Applications of renewable polymers

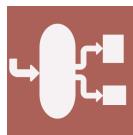
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Special Issue



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Message from the Editor-in-Chief

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