



Functional Materials in Sustainable Chemistry

Guest Editors:

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Deadline for manuscript
submissions:

closed (15 December 2023)

Message from the Guest Editors

Dear Colleagues,

This Special Issue aims to address the development and application of functional materials with promising performance using sustainable raw materials with wide availability. Moreover, the integration of green synthesis routes and their progresses in producing the functional materials for various applications are greatly welcomed.

In this Special Issue, original research articles and reviews are welcome. Research areas may include (but are not limited to) the following:

- Functionalized polymers and their composites;
- Functionalized nanoparticles and their composites;
- Functionalized quantum dots and their composites;
- Production and application of functionalized materials in various fields;
- Green approaches in synthesizing functional materials.

We look forward to receiving your contributions.

Dr. Ng Law Yong

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Guest Editors





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Message from the Editor-in-Chief

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