

Special Issue

Synthesis, Processing and Applications of Conjugated Oligomers and Polymers 2.0

Message from the Guest Editors

This Special Issue is intended to be an up-to-date and comprehensive issue focused on conjugated materials and aims to pave the way to future practical applications in this wide and dynamic field. We cordially invite you to submit original papers, perspectives, and reviews directed at, but not limited to, the synthesis, processing, and applications of conjugated materials. All aspects of the topics are welcome. Potential topics include but are not limited to the following:

- New methods of conjugated materials synthesis
- Green synthesis of conjugated materials
- Large scale synthesis of conjugated materials
- Modification and functionalization of conjugated materials
- Conjugated materials for energy conversion and storage
- Biological applications of conjugated materials

Guest Editors

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The *International Journal of Molecular Sciences (IJMS)* is an open access journal, which was established in 2000. The journal aims to provide a forum for scholarly research on a range of topics, including biochemistry, molecular and cell biology, and molecular biophysics. *IJMS* publishes both original research and review articles, and regularly publishes special issues to highlight advances at the cutting edge of research. We invite you to read recent articles published in *IJMS* and consider publishing your next paper with us.

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