



Optoelectronic Polymers and Devices

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Message from the Guest Editor

Dear Colleagues,

Optoelectronic polymers are attractive materials with enormous potential in the applications of electronic devices. Optoelectronic polymers have characteristic properties such as conductive, electroluminescent, electrochromic, and photochromic properties. Synthesized polymers can be applied in various scientific fields, especially in the energy fields, such as supercapacitors, electrochromism, photochromism, organic light-emitting display, polymer light-emitting display, and organic photovoltaic cells.

This Special Issue on “Optoelectronic Polymers and Devices” aims to present the most recent achievements in the optoelectronic polymer-related fields, such as synthetic methods, optoelectronic polymeric derivatives, polymeric thin film, and even their applications as functional devices. In addition, feature articles and review papers *on* the progresses of optoelectronic polymers and materials in particular areas are also welcomed.





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Message from the Editor-in-Chief

Since its foundation in 2009, *Polymers* has developed into an internationally renowned, extremely successful open access journal. The editorial team and the editorial board dedicatedly combine open-access publishing and high-quality rigorous peer reviewing. The performance of the journal has proven this strategy to be well-suited and highly successful. This is reflected in the increasing impact factor of *Polymers*, the most recent one being 5.0.

I would like to invite you to contribute to the success of the journal by sending us your high quality research papers. We would be pleased to welcome you as one of our authors.

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