



Hybrid Polymeric Materials II

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Message from the Guest Editors

Dear Colleagues,

It is our pleasure to announce the edition of the Special Issue on “*Hybrid Polymeric Materials II*”.

This Special Issue, the second under this topic, aims to present recent trends and scientific results of modern polymer hybrids being devoted to the development up to the application of these fruitful materials. More specifically, functionalized polymers covalently attached to- or in close proximity and association using extended π - π stacking with- carbon nanostructures (such as fullerene, carbon nanotubes and graphene); polymeric metallocomplexes with transition metal ions, inorganic nanoparticles interconnected with polymeric entities, metal nanoparticles attached onto or associated to properly functionalized polymeric chain, etc are some of the subclasses of “*Hybrid Polymeric Materials II*” comprising this specially devoted issue.

We are looking forward to your valuable contribution in order to build together a successful issue that will give to the readers the state of the art activities and the future perspectives in the topic.





Editor-in-Chief

Prof. Dr. Alexander Böker

Lehrstuhl für Polymermaterialien
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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 3.164.

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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Rapid publication: manuscripts are peer-reviewed and a first decision provided to authors approximately 15.1 days after submission; acceptance to publication is undertaken in 2.9 days (median values for papers published in this journal in the second half of 2019).

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