



An Open Access Journal

Editor-in-Chief

Prof. Dr. Alexander Böker

Message from the Editor-in-Chief

Since its foundation in 2009, *Polymers* has developed into an extremely successful open access journal. The editorial team and the editorial board set a goal to combine open access publishing and high quality rigorous peer reviewing. The performance of the journal so far has proven this strategy to be correct and highly successful. This is reflected in the increasing impact factor of *Polymers*, the most recent being 3.681. Having said this, 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.

Author Benefits

Open Access

Unlimited and free access for readers

No Copyright Constraints

Retain copyright of your work and free use of your article

Impact Factor 3.681 (2014 Journal Citation Reports®)

Thorough Peer-Review

Coverage by Leading Indexing Services

Science Citation Index Expanded (Web of Science), Polymer Library, Compendex (EI), Scopus

No Space Constraints, No Extra Space or Color Charges

No restriction on the length of the papers, number of figures or colors

Discounts on Article Processing Charges (APC)

If you belong to an institute that participates with the MDPI membership program



Special Issue

Hybrid Polymeric Materials

Guest Editors:

Prof. Dr.

Joannis K. Kallitsis

Department of Chemistry,
University of Patras, Greece

Foundation for Research and
Technology-Hellas / Institute
of Chemical Engineering
Sciences, Rio-Patras,
Greece

kallitsi@upatras.gr

Assoc. Prof. Dr.

Georgios Bokias

Department of Chemistry,
University of Patras, Greece

Foundation for Research and
Technology-Hellas / Institute
of Chemical Engineering
Sciences, Rio-Patras,
Greece

bokias@upatras.gr

Dr. Valadoula Deimede

Department of Chemistry,
University of Patras, Greece

deimede@upatras.gr

Deadline for
manuscript submissions:

30 April 2016

Message from the Guest Editors

Dear Colleagues,

Hybrid polymeric materials, namely materials comprised of polymers and carbon nanostructures or inorganic constituents, represent a wide, rapidly growing research area targeting applications such as organic electronics, bioelectronics, diagnostics-imaging, and sensing, among others.

This Special Issue is dedicated to the synthesis, characterization and application of these emerging classes of materials and, more specifically, to functional polymers/carbon-based nanostructures such as fullerene, carbon nanotubes and graphene, polymer-metal or metal oxide nanoparticles, and finally polymeric metallocomplexes.

Prof. Dr. Joannis K. Kallitsis

Assoc. Prof. Dr. Georgios Bokias

Dr. Valadoula Deimede

Guest Editors

| Special Issue website: mdpi.com/si/5696

