

## Special Issue

# Preparation and Application of Inorganic Polymer Composite Coating

### Message from the Guest Editor

The aim of this Special Issue is to analyse and publicise the current state of knowledge in the field of polymer coatings and related materials, emphasizing their inorganic origin. Polymers can be chemically modified to fulfill certain properties or functionalities, such as durability (for outdoor applications), protection, or even filtration as a result of their adsorption/permeability capabilities. New coating or film materials based on such polymeric entities may lead to a further understanding of the processing–structure–property–functionality relationship.

### Guest Editor

Dr. Eduardo José Cueto Díaz

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### Deadline for manuscript submissions

closed (20 August 2023)



## Polymers

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**Impact Factor 4.9**  
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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 4.7.

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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### Editor-in-Chief

Prof. Dr. Alexander Böker

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