

Special Issue

State-of-the-Art Polymer Science and Technology in Uruguay (2021,2022)

Message from the Guest Editors

The beginning of polymer science in Uruguay is relatively recent and the most significant works has been reported just after the late eighties, covering the study of synthesis and structural characterization of organic and coordination polymers (FQ-UdelaR), polymers from natural sources (FCIEN&FQ-UdelaR), polymers with immunological (FQ-UdelaR), electromechanical (FCIEN-UdelaR), optical (FING-UdelaR) and antifouling properties (FING-UdelaR).

In this Special Issue, we aim to present a broad overview on recent developments in the field of polymer science and technology in Uruguay. Reviews, original articles, and state-of-the-art research papers, covering all the aspects of current trends in polymer-based materials research performed in Uruguay or by Uruguayan researchers working abroad are welcome.

The topics of this special issue will include, but are not limited to:

- Polymers chemistry and physics
- Polymers micro- and nano-composites
- Biopolymers and bio-based polymers
- Polymers processing and engineering
- Polymers sustainability

Guest Editors

Dr. Ricardo Faccio

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Prof. Dr. Álvaro W. Mombrú

Deadline for manuscript submissions

closed (31 December 2022)



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About the Journal

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 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.

Editor-in-Chief

Prof. Dr. Alexander Böker

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