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Additives in Action

Guest Editor:

Dr. Béla Fiser

Institute of Chemistry, University of Miskolc, Miskolc-Egyetemváros, 3515 Miskolc, Hungary

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Message from the Guest Editor

Pure polymeric materials are faced with several problems, including stability and durability issues, and so additives are widely used in polymer production in order to achieve the desired properties. Therefore, the development and research of polymers cannot be separated from additive technologies. Additives can be incorporated into the formulation of the base polymers, thus improving processability, prolonging the lifespan, and enhancing the physical and chemical behaviour of the final product.

The aim of this Special Issue of Polymers, entitled "Additives in Action", is to cover the most recent progress in the field of polymer additives. This Special Issue will consider green solutions, new applications of synthetic, natural, and bio-additives, as well as the experimental and theoretical characterization of the final products. Both research and review papers are welcome.













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Editor-in-Chief

Prof. Dr. Alexander Böker

Lehrstuhl für Polymermaterialien und Polymertechnologie, University of Potsdam, 14476 Potsdam-Golm, Germany

Message from the Editor-in-Chief

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