

Dear Colleagues,

We are pleased to announce the winners of the *Polymers* 2020 Outstanding Reviewer Award. The *Polymers* Editorial Board and Editorial Team would like to gratefully acknowledge the time and energy dedicated by reviewers in checking the manuscripts submitted to *Polymers*. It is due to their efforts that the high quality of the journal and quick turnaround is maintained.

Dr. Michael Arkas

Laboratory of Functional Nanomaterials of Organized Structure, Institute of Nanoscience and Nanotechnology, National Center for Scientific Research Demokritos, Athens, Greece

Research Interests: liquid crystals; catalysis; water purification; dendritic polymers; dendrimers; hyperbranched polymers; silica hydrogels-xerogels

Prof. Dr. Ilaria Cacciotti, PhD

Department of Engineering, Niccolò Cusano University, Rome, Italy Research Interests: biomaterials; biopolimeric composites; bioceramics; agrifood wastes; wet methods; sol-gel synthesis; nanoparticles; nano-/microspheres; fibrous membranes; coatings; scaffolds; additive manufacturing; electrospinning; drug delivery; food packaging; tissue engineering/regenerative medicine

Dr. Magdalena Aflori

Physics of Polymers and Polymeric Materials Department, Petru Poni Institute of Macromolecular Chemistry, Iasi, Romania

Research Interest: multifunctional polymers; polymer composites; characterization and functionalization of polymeric materials for biomedical applications; nanomaterials and nanotechnology; surface modification and analysis; plasma physics and engineering

Dr. Dawid Janas

Department of Chemistry, Silesian University of Technology, Gliwice, Poland Research Interest: nanocarbon; nanocomposites; high-performance materials

Dr. Zhien Zhang

William G. Lowrie Department of Chemical and Biomolecular Engineering, The Ohio State University, Columbus, Ohio, USA

Research Interest: polymeric membrane; composite membrane; CO2 capture; gas separation; water purification

Kind regards, Prof. Dr. Alexander Böker Editor-in-Chief, *Polymers*





