

**MACRO Iasi 2023**  
**Progress in Organic and Macromolecular Compounds**

29<sup>th</sup> Edition  
Iasi, Romania, October 4 - 6, 2023

The 29<sup>th</sup> edition of the *Progress in Organic and Macromolecular Compounds Conference, MACRO Iasi 2023*, a traditional event organized by the Petru Poni Institute of Macromolecular Chemistry, will be held between 4 and 6 October 2023, in Iasi.

The Conference addresses polymer and organic chemists and physicists from academia, research institutes and industry, being intended as a dynamic platform for the presentation and sharing of their research and ideas. *MACRO Iasi 2023* gives a broad overview of major topics in organic and polymer synthesis and physics, multifunctional polymeric architectures, engineering of polymeric materials and their applications. It features lectures of outstanding scientists, such as Alexander Bismarck (Vienna U., Wien, Austria), Rénato Froidevaux (Lille U., Lille, France), Aatto Ilmari Laaksonen (Stockholm U., Stockholm, Sweden), Anne Ladegaard Skov (DTU, Copenhagen, Denmark), Piotr Rychter (Jan Dlugosz U., Czestochowa, Poland), Olya Stoilova (IP-BAS, Sofia, Bulgaria) and Daniel B. Werz (Albert-Ludwigs-Universität Freiburg, Institute of Organic Chemistry, Freiburg, Germany).

More information about the *MACRO Iasi 2023 Conference* is available at: <https://www.icmpp.ro/macroiasi2023>

**MacroYouth 2023**  
**ICMPP - Open Door to the Future**  
**Scientific Communications of Young Researchers**

4<sup>th</sup> Edition  
Iasi, Romania, November 17, 2023

*MacroYouth 2023*, the Scientific Communications of Young Researchers event, with international participation, is organized by Petru Poni Institute of Macromolecular Chemistry – ICMPP, to mark the Romanian Researcher's Day, and offers the opportunity for doctoral students to present the results of their studies. The scientific program gives a broad overview of topics in organic and macromolecular chemistry and physics. Invited lectures will be held by Prof. David Haddleton (U. Warwick, UK) and Prof. Alice Mija (U. Côte d'Azur, France). The event will be chaired by Dr. Valeria Harabagiu ("Petru Poni" Institute of Macromolecular Chemistry, Romanian Academy) and Acad. Bogdan C. Simionescu (Vice-President of Romanian Academy, "Petru Poni" Institute of Macromolecular Chemistry, Romanian Academy).

More information about *MacroYouth 2023* is available at: <https://www.icmpp.ro/macroyouth2023>