



3rd International Conference & Expo on

# **BIOPOLYMERS, POLYMER SCIENCE AND ADVANCED MATERIALS**

November 26–28, 2026 | Munich, Germany

# ANNOUNCEMENT

On behalf of the Organizing Committee, it is our great pleasure to invite you to the **3rd International Conference & Expo on Biopolymers, Polymer Science and Advanced Materials (POLYMAT-2026)**, scheduled to take place from **November 26–28, 2026, in Munich, Germany.**

POLYMAT-2026 will focus on the latest breakthroughs, emerging trends, and key challenges in **biopolymers, polymer science, and advanced materials**, highlighting the critical role of innovative research in shaping a sustainable and technologically advanced future. This premier international forum will bring together leading researchers, academicians, industry professionals, and policymakers to exchange knowledge, share insights, and explore collaborative opportunities across disciplines.

The conference program will feature inspiring keynote lectures, plenary sessions, technical talks, panel discussions, and interactive presentations, designed to foster meaningful dialogue and bridge the gap between fundamental research and real-world industrial applications. Special emphasis will be placed on sustainable polymers, green chemistry, smart and functional materials, and next-generation polymer technologies addressing global environmental and industrial challenges.

Set in Munich, one of Europe's leading hubs for scientific research, innovation, and advanced manufacturing, POLYMAT-2026 offers an ideal environment for learning, networking, and collaboration. The discussions will span a broad interdisciplinary scope—including materials science, nanotechnology, biotechnology, bioengineering, and sustainable chemistry—reflecting the evolving and interconnected nature of polymer research today.

We warmly invite you to join **POLYMAT-2026** to connect with global experts, share your research, and contribute to the next wave of innovation in **biopolymers, polymer science, and advanced materials.**

We look forward to welcoming you to **Munich, Germany.**

## Scientific Sessions:

- Biopolymers and Sustainable Polymer Materials
- Polymer Chemistry and Advanced Synthesis Technologies
- Bio-based, Biodegradable, and Compostable Polymers
- Polymer Nanocomposites and Hybrid Advanced Materials
- High-Performance, Engineering, and Structural Polymers
- Natural Polymers and Renewable Feedstock Materials
- Smart, Functional, and Stimuli-Responsive Polymers
- Polymers for Biomedical and Healthcare Applications
- Drug Delivery Systems, Tissue Engineering, and Biomaterials
- Polymer Processing, Recycling, and Circular Economy Solutions
- Additive Manufacturing and 3D Printing of Polymer Materials
- Polymer Characterization, Rheology, and Morphology
- Polymer Interfaces, Coatings, and Surface Engineering
- Supramolecular Polymers and Self-Assembled Systems
- Polymers for Energy, Electronics, and Smart Devices
- Conducting, Electroactive, and Dielectric Polymers
- Catalysis, Green Chemistry, and Sustainable Polymer Processes
- Polymer Degradation, Durability, and Life Cycle Assessment
- Photopolymers, Optical, and Photonic Materials
- Polymers for Environmental, Climate, and Water Applications
- Biopolymer Packaging and Sustainable Materials Design
- Polymer Blends, Alloys, and Composite Materials
- Computational, Theoretical, and Data-Driven Polymer Science
- Industrial Biotechnology and Polymer Engineering
- Emerging Trends and Future Directions in Polymers and Advanced Materials

**POLYMAT-2026**



**Conference Manager**

**Joanna Quinn**



**INFINITE MINDS**  
A Boundless Research Possibility