



3rd International Connect & Expo on

# BIOPOLYMERS AND POLYMER SCIENCE

November 26–28, 2026 | Paris, France

# ANNOUNCEMENT

On behalf of the Organizing Committee, it is our great pleasure to invite you to the **3rd International Connect & Expo on Biopolymers and Polymer Science (POLYMERCONNECT2026)**, which will be held from **November 26–28, 2026**, in the captivating city of **Paris, France**.

The conference will focus on the **latest breakthroughs, trends, and challenges in biopolymers and polymer science**, highlighting the role of advanced research and innovation in building a sustainable and resilient future. This global platform will bring together leading minds from academia, industry, and research institutions to exchange knowledge, share experiences, and explore emerging opportunities in the field.

Through inspiring keynote talks, thought-provoking discussions, and interactive sessions, POLYMERCONNECT2026 aims to foster collaboration and bridge the gap between scientific innovation and industrial application. The event will emphasize the transformative potential of polymer technologies in addressing environmental challenges and promoting sustainable solutions for modern society.

Set against the vibrant backdrop of **Paris**, a city renowned for its scientific and cultural heritage, the conference promises an atmosphere of discovery, networking, and inspiration. The discussions will span across related disciplines—ranging from materials science and nanotechnology to biotechnology, bioengineering, and sustainable chemistry—reflecting the truly interdisciplinary nature of polymer research today.

Join us at **POLYMERCONNECT2026** to connect, collaborate, and contribute to the next chapter of innovation in biopolymers and polymer science.

**We look forward to welcoming you to Paris!**

## Scientific Sessions:

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

**POLYMERCONNECT2026**



**Conference Manager**

**Joanna Quinn**



**INFINITE MINDS**  
A Boundless Research Possibility