# BIOPOLYMERS2027

RESEARCH CONNECTS

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# BIOPOLYMERS2027

## 2nd Global Summit on
## Sustainable Biopolymers and Polymer Applications

MILAN, ITALY  APRIL 28 - 29, 2027

## WHY SPONSOR BIOPOLYMERS2027?

**Connect your brand with global leaders shaping the future of Sustainable Biopolymers, Green Materials, and Circular Polymer Technologies.**

> BIOPOLYMERS2027 offers a valuable platform where **academia, research, industry, and innovation** come together to exchange ideas, showcase technologies, and build meaningful collaborations in sustainable polymers and advanced materials.

https://biopolymers2027.researchconnects.org/

## GLOBAL SCIENTIFIC & INDUSTRY AUDIENCE

BIOPOLYMERS2027 brings together **Professors, Researchers, Scientists, Industry Experts, R&D Leaders, Startups, Entrepreneurs, and Students** from around the world, creating a high-value environment for scientific and business networking.

## DIRECT ACCESS TO YOUR TARGET MARKET

Connect with **polymer scientists, materials researchers, R&D professionals, manufacturers, packaging experts, recycling specialists, and technology innovators** actively exploring sustainable materials, advanced polymer technologies, and industrial solutions.

## BUILD LONG-TERM ACADEMIC & INDUSTRY CONNECTIONS

The conference provides opportunities to develop lasting collaborations with **universities, research institutions, technology companies, manufacturers, and industry partners** worldwide.

## POSITION YOUR BRAND AS A SUSTAINABILITY & INNOVATION PARTNER

Showcase your organization as a supporter of **sustainable materials, green technologies, circular economy solutions, research excellence, and next-generation polymer innovation.**

# SPONSORSHIP
## OPPORTUNITIES

BIOPOLYMERS2027 offers flexible sponsorship packages designed to maximize your **brand visibility, networking opportunities, product exposure and business engagement** among global professionals in polymer science, sustainable materials, and related industries.

Choose the package that best fits your organization's marketing, networking, and business development goals.

### PLATINUM SPONSORSHIP

- 2 Tables in exhibition area
- 4 Complimentary conference registrations
- Complimentary Lunch and Coffee Break
- Acknowledgement during the opening and closing ceremony
- Logo in website with hyperlink
- Logo in social media publication for the event
- Logo in email campaigns to all attendees
- Logo in booklets, flyers, and proceedings
- Logo in main poster for the conference
- 15 Minutes presentation opportunity about company's products or services in the congress

### GOLD SPONSORSHIP

- 1 Table in exhibition area
- 2 Complimentary conference registrations
- Complimentary Lunch and Coffee Break
- Acknowledgement during the opening and closing ceremony
- Logo in website with hyperlink
- Logo in social media publication for the event
- Logo in email campaigns to all attendees
- Logo in booklets, flyers, and proceedings
- Logo in main poster for the conference
- 15 Minutes presentation opportunity about company's products or services in the congress

### SILVER SPONSORSHIP

- 2 Complimentary conference registrations
- Complimentary Lunch and Coffee Break
- Acknowledgement during the opening and closing ceremony
- Logo in website with hyperlink
- Logo in social media publication for the event
- Logo in email campaigns to all attendees
- Logo in booklets, flyers, and proceedings
- Logo in main poster for the conference

### EXHIBITOR

- 1 Table in exhibition area
- 1 Complimentary conference registration
- Complimentary Lunch and Coffee Break
- Acknowledgement during the opening and closing ceremony
- Logo in website with hyperlink
- Logo in social media publication for the event
- Logo in email campaigns to all attendees
- Logo in booklets, flyers, and proceedings
- Logo in main poster for the conference

# WHO WILL ATTEND BIOPOLYMERS2027?

**BIOPOLYMERS2027** will bring together a highly focused and diverse audience from **academia, research, industry, and innovation** in the fields of sustainable biopolymers, advanced materials, polymer science, and circular economy.

This is a valuable opportunity to connect with **researchers, decision-makers, innovators, industry leaders, and technology experts** working on the next generation of sustainable polymer solutions.

## Audience Profile

- Scientists and Researchers
- University Professors and Academic Leaders
- Postdoctoral Fellows and PhD Scholars
- Polymer Science and Materials Researchers
- Biopolymer and Green Chemistry Professionals
- Packaging and Sustainable Materials Experts
- Polymer Manufacturers and Industry Professionals
- R&D Leaders and Technology Developers
- Recycling and Circular Economy Professionals
- Chemical and Materials Engineers
- Research Institutions and Government Organizations
- Sustainable Technology Startups and Innovation Teams
- Scientific Equipment and Laboratory Solution Providers
- Students Interested in Polymer Science and Sustainable Materials

# GLOBAL PARTICIPATION

Participants are expected from:

### NORTH AMERICA

USA
Canada
Mexico

### SOUTH AMERICA

Brazil
Argentina
Chile
Colombia

### EUROPE

UK
Germany
France
Netherlands
Spain

### AFRICA

South Africa
Egypt
Nigeria
Kenya

### ASIA

India
China
Japan
Singapore

### OCEANIA

Australia
New Zealand

BIOPOLYMERS2027 will attract a diverse audience of researchers, industry leaders, policymakers, and innovators, ensuring unmatched opportunities for engagement and impact.

# Why This Audience Matters to Sponsors

## This Audience Directly Influences:

- Development and adoption of sustainable polymer and biopolymer technologies
- Innovation in bio-based, biodegradable, and compostable materials
- Sustainable packaging and advanced material solutions
- Polymer recycling, waste valorization, and circular economy initiatives
- Industrial research, product development, and technology commercialization
- International research collaborations and strategic industry partnerships
- Investment, funding, technology transfer, and business opportunities
- Development of next-generation materials and green manufacturing technologies
- Adoption of advanced polymer processing, testing, and characterization solutions
- Knowledge exchange between academia, research institutions, and industry

Connect your brand with the scientists, researchers, engineers, innovators, and industry decision-makers advancing sustainable polymers, green materials, circular economy solutions, and the next generation of bio-based technologies.

Engage With Your Next Innovation Partner at BIOPOLYMERS2027
CONFERENCE TOPICS & RESEARCH FOCUS

Driving Innovation in Sustainable Biopolymers, Green Materials & Circular Polymer Technologies
"Advancing Sustainable Materials: From Bio-Based Polymers to the Future of Circular and Green Polymer Innovation"

# CORE SCIENTIFIC & RESEARCH FOCUS AREAS

## Sustainable & Bio-Based Polymers

- Green Polymer Chemistry
- Renewable and Bio-Derived Materials
- Next-Generation Sustainable Polymers
- Emerging Bio-Based Material Technologies
- Bio-Based Polymers and Renewable Feedstocks
- Biodegradable and Compostable Polymers
- Sustainable Polymer Development
- Natural Polymer and Bio-Polymer Systems

## Biodegradable Materials & Green Chemistry

- Biodegradable Polymer Materials
- Compostable Materials and Applications
- Green Polymer Synthesis
- Environmentally Friendly Polymer Technologies
- Bio-Based Chemicals and Monomers
- Sustainable Polymer Processing
- Green Chemistry and Circular Materials
- Eco-Friendly Polymer Innovations

## Sustainable Packaging & Applications

- Bio-Based and Biodegradable Packaging
- Sustainable Food Packaging
- Edible Films and Coatings
- Active and Intelligent Packaging
- Sustainable Films and Barrier Materials
- Compostable Packaging Solutions
- Packaging Waste Reduction
- Next-Generation Sustainable Packaging

## Polymer Recycling & Circular Economy

- Mechanical and Chemical Recycling
- Polymer Waste Management
- Circular Economy and Polymer Recovery
- Advanced Recycling Technologies
- Waste-to-Value Polymer Solutions
- Post-Consumer and Post-Industrial Polymer Recycling
- Sustainable Polymer Lifecycle Management
- Extended Producer Responsibility and Polymer Sustainability

# CORE SCIENTIFIC & RESEARCH FOCUS AREAS

## Biocomposites & Advanced Materials

- Natural Fiber-Reinforced Biocomposites
- Bio-Based Composite Materials
- Polymer Nanocomposites
- Advanced Functional Polymers
- Sustainable Reinforcement Materials
- High-Performance Biopolymers
- Lightweight and Multifunctional Materials
- Emerging Composite Technologies

## Polymer Processing & Industrial Applications

- Polymer Processing and Manufacturing
- Sustainable Extrusion and Injection Molding
- Additive Manufacturing with Sustainable Polymers
- Polymer Engineering and Industrial Applications
- Sustainable Coatings and Adhesives
- Polymer Films, Fibers and Textiles
- Biomedical and Pharmaceutical Polymer Applications
- Agricultural and Environmental Polymer Applications

## AI, Digitalization & Smart Polymer Technologies

- Artificial Intelligence in Polymer Science
- Machine Learning for Polymer Design
- Computational Polymer Science
- Digitalization of Polymer Manufacturing
- Data-Driven Materials Discovery
- Smart and Functional Polymer Systems
- Simulation and Modeling of Polymer Materials
- AI-Enabled Sustainable Material Development

## Emerging Frontiers in Polymer Science

- Bioeconomy and Sustainable Materials
- Carbon-Neutral Polymer Technologies
- Low-Carbon and Climate-Friendly Materials
- Polymer Sustainability and Life-Cycle Assessment
- Bio-Based Circular Economy
- Advanced Waste Valorization
- Future Trends in Sustainable Polymer Innovation
- Emerging Technologies in Biopolymers and Green Materials

# SPONSORSHIP PACKAGES & BENEFITS

| PACKAGE | AMOUNT (USD) | INCLUDED BENEFITS |
|---|---|---|
| Platinum Sponsor | $ 5000 | 2 Tables in the Exhibition Area \| 4 Complimentary Conference Registrations \| Complimentary Lunch and Coffee Break \| Acknowledgement During the Opening and Closing Ceremonies \| Logo on the Website with Hyperlink \| Logo in Social Media Publications for the Event \| Logo in Email Campaigns to All Attendees \| Logo in Booklets, Flyers, and Proceedings \| Logo on the Main Conference Poster \| 15-Minute Presentation Opportunity to Showcase the Company's Products or Services During the Congress |
| Gold Sponsor | $ 4000 | 1 Table in the Exhibition Area \| 2 Complimentary Conference Registrations \| Complimentary Lunch and Coffee Break \| Acknowledgement During the Opening and Closing Ceremonies \| Logo on the Website with Hyperlink \| Logo in Social Media Publications for the Event \| Logo in Email Campaigns to All Attendees \| Logo in Booklets, Flyers, and Proceedings \| Logo on the Main Conference Poster \| 15-Minute Presentation Opportunity to Showcase the Company's Products or Services During the Congress |
| Silver Sponsor | $ 3000 | 2 Complimentary Conference Registrations \| Complimentary Lunch and Coffee Break \| Acknowledgement During the Opening and Closing Ceremonies \| Logo on the Website with Hyperlink \| Logo in Social Media Publications for the Event \| Logo in Email Campaigns to All Attendees \| Logo in Booklets, Flyers, and Proceedings \| Logo on the Main Conference Poster |
| Bronze Sponsor | $ 2000 | 1 Table in the Exhibition Area \| 1 Complimentary Conference Registration \| Complimentary Lunch and Coffee Break \| Acknowledgement During the Opening and Closing Ceremonies \| Logo on the Website with Hyperlink \| Logo in Social Media Publications for the Event \| Logo in Email Campaigns to All Attendees \| Logo in Booklets, Flyers, and Proceedings \| Logo on the Main Conference Poster |

## EXHIBITION

The exhibition will feature leading companies, startups, and organizations showcasing the latest products, technologies, and services in the field of biopolymers.

# EXHIBITION BOOTH DETAILS & ON-SITE ENGAGEMENT

Showcase your technology. Interact with global researchers. Generate real leads.

## What Sponsors Get at the Exhibition Area

- Dedicated exhibition space in the main networking zone
- Table, chairs, and power supply provided
- Space for roll-up banners, posters, and product display
- Direct interaction with delegates during coffee breaks & lunch sessions
- Opportunity to demonstrate instruments, software, materials, or services
- High footfall area ensuring continuous visibility

## How This Converts to Business

- Face-to-face interaction with research scholars, professors, and lab heads
- Live product demos to your exact target audience
- Distribute brochures, samples, catalogues, and offers
- Collect qualified leads and research contacts
- Build collaborations with universities and research labs

## Ideal For Companies Offering

- Sustainable and Bio-Based Polymer Solutions
- Biodegradable and Compostable Materials
- Biopolymer and Advanced Polymer Technologies
- Bio-Based Packaging and Sustainable Packaging Solutions
- Polymer Recycling and Waste Management Technologies
- Circular Economy and Polymer Recovery Solutions
- Biocomposites and Natural Fiber-Based Materials
- Polymer Processing, Manufacturing and Engineering Solutions
- Sustainable Additives, Coatings and Functional Materials
- Polymer Testing, Characterization and Analytical Equipment
- Green Chemistry and Sustainable Material Technologies
- Polymer Research and Laboratory Equipment
- Advanced Materials and Nanocomposite Technologies
- AI and Digital Solutions for Polymer Design and Development
- Industrial Polymer Applications and Manufacturing Solutions
- Sustainable Textiles, Films and Coatings
- Waste Valorization and Resource Recovery Technologies
- Chemical Recycling and Advanced Recycling Solutions
- Sustainable Agriculture and Bio-Based Polymer Applications
- Edible Films and Bio-Based Food Packaging Technologies
- Polymer Sustainability Assessment and Life-Cycle Analysis

## BOOTH ENGAGEMENT
## HAPPENS DURING

- Registration hours
- Networking coffee breaks
- Lunch sessions
- Poster presentation time
- Pre-conference gathering

**This ensures maximum repeated visibility to every participant.**

## SPONSORSHIP DETAILS

| SPONSORSHIP TYPE | REGISTRATION(USD) |
|---|---|
| Platinum Sponsor | $5000 |
| Gold Sponsor | $4000 |
| Silver Sponsor | $3000 |
| Exhibitor | $2000 |

**FOR SPONSORSHIP INQUIRIES**
https://biopolymers2027.researchconnects.org/sponsors-exhibitors

## ABOUT MILAN, ITALY

Milan, Italy's vibrant international city, is renowned for its rich history, iconic architecture, innovation, fashion, and strong connections to science, technology, and industry.

Milan Cathedral (Duomo di Milano) | Galleria Vittorio Emanuele II | Sforza Castle
Teatro alla Scala | Santa Maria delle Grazie | Navigli District

Milan offers an ideal blend of culture, innovation, science, and modern infrastructure, making it an excellent destination for international collaboration. With its pleasant spring atmosphere and vibrant cultural life, April is a wonderful time to visit.

Join us in Milan for BIOPOLYMERS2027 and be part of an inspiring scientific and cultural journey.

## Contact Us

Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot | Proposals | Registration | Posters | Accommodations

No doubt you have lots of queries...

Why not get in touch..!

Drop us your query with details and we will call you right away

Thanks and Regards

**Ms. Usha | Conference Manager**

**BIOPOLYMERS2027 Conference**

biopolymers@researchconnects.org

+91-7674987428

+91-7674987428

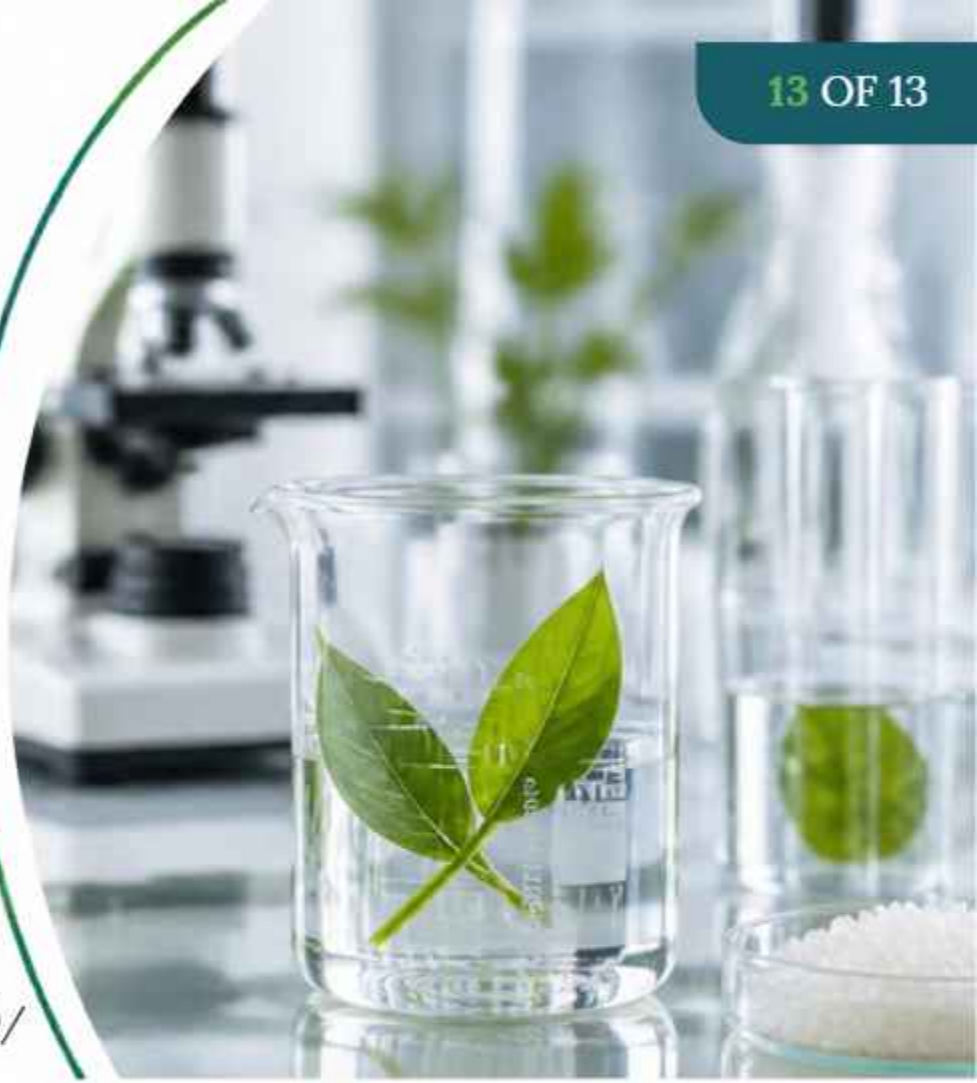
https://biopolymers2027.researchconnects.org/

https://www.linkedin.com/in/usha-lakshmi-cheekati-5954b9380/

https://x.com/biopolymers27

https://www.instagram.com/biopolymers2027_summit/

https://www.facebook.com/profile.php?id=61592826046234



**SAVE THE DATE:**
**APRIL 28-29, 2027**
**MILAN, ITALY**