



## Awards 2020

### 3rd World Congress on Biopolymers and Bioplastics Awards of Biopolymers 2020

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We would like to invite all the participants from all over the world to attend "[3rd World Congress on Biopolymers & Bioplastics](#)" during Jul 20-21, 2020 at [Paris, France](#) which includes prompt keynote presentations, Oral talks, Poster presentations and Exhibitions.

Biopolymers are chain-like molecules made up of repeating chemical blocks and can be very long in length. Depending on the nature of the repeating unit they are made of polysaccharides, proteins of amino acids, and nucleic acids of nucleotides. The studies are more concerned to Green Composites, Biopolymer Feed Stock Challenges, Biofibers & Microbial Cellulose, Biomaterials and Bioplastics. Advanced studies are being made to improvise developments in Biopolymer Technology, Waste Management, pharmaceutical and biomedical applications, Biodegrade ability, and many more.

#### Importance and Scope

Over the past few years, global economic activities have increased a lot. This tremendous growth has raised serious problems about current important patterns of production and consumption. As the current society has increased its attention in understanding of the environmental aspects and its industrial practices, greater attention has been given to the concept of sustainable economic systems that rely on energy from undepletable source and materials. The use of Biologically derived Polymers become as an important component of this global world. The history of Biopolymer is not a long one. Various reasons are associated with the research and development of Biopolymers. Use of Bioplastics will make a tremendous change and will help rid of the conventional plastics, which is a welcome change.

In the course of recent years, worldwide financial exercises have expanded a ton. This huge development has raised difficult issues about current significant examples of generation and utilization. As the present society has expanded its consideration in comprehension of the ecological perspectives and its mechanical practices, more noteworthy consideration has been given to the idea of manageable financial frameworks that depend on vitality from undepletable source and materials. The utilization of Biologically determined Polymers become as a significant segment of this worldwide world. The historical backdrop of Biopolymer is certifiably not a long one. Different reasons are related with the innovative work of Biopolymers. Utilization of Bioplastics will roll out a gigantic improvement and will help free of the regular plastics, which is a much needed development.

Why to attend?

[Biopolymers 2020](#) (WCBB-2020) offers a fantastic opportunity to meet and make new contacts in the field of Biopolymer, Bioplastic, Biocomposites, Biomaterials, Polymer Science, Biomedical and Tissue Engineering by providing collaboration spaces and break-out rooms with tea and lunch for delegates between sessions with invaluable networking time for you. It allows delegates to have issues addressed on Biomaterials and Biocomposites by recognized global experts who are up to date with the latest developments in the respective field and provide information on new techniques and technologies. This International Biopolymers and Bioplastics conference will feature renowned keynote speakers, plenary speeches, young research forum, poster presentations, technical workshops and career guidance sessions.

#### Audience

Eminent Scientists of Polymer Science & Chemical Engineering, Green Chemistry

Polymer Research Professors and research fellows

Students from Material science, Polymer Science and Technology & Chemical Engineering

Directors of Polymer Manufacturing companies, Green Chemicals Companies

Biopolymer Engineers, Polymer Science Engineers & Chemical Engineers

Members of different Biopolymer, Waste Management, Chemistry, Chemical Engineering associations. For more details, connect to

Javier D

Conference Manager | Biopolymers 2020.

Biopolymers and Bioplastics previous conference images held in Berlin, Germany :

<https://www.meetingsint.com/viewgallery/3448>



