Meetings International

TENTATIVE PROGRAM

Annual Meeting on

Biopolymers and Polymer Chemistry

October 12-13, 2017

Osaka, Japan

Theme:

Recent advances and future trends in Biopolymers and Polymer Sciences

Contact Us:

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Dear Colleagues,

Meetings International proudly announces the Annual Meeting on Biopolymers and Polymer Chemistry ' (Biopolymers Meeting 2017) scheduled during October 12-13 2017 at Osaka, Japan. With a theme of "Recent advances and future trends in Biopolymers and Polymer Sciences". The conference provides a Global Platform for Pharma, Biotech, Medical and Healthcare Professionals to Exchange Ideas, Knowledge and Networking at its 100+ International Conferences.

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, Bio fibers & Microbial Cellulose, Biomaterials and Bio plastics. Advanced studies are being made to improvise developments in Biopolymer Technology, Waste Management, pharmaceutical and biomedical applications, Biodegrade ability, and many more.

Biopolymer Meeting 2017 will bring together key decision makers and innovators within this rapidly growing field. This intensive 3-Day program will examine various Biopolymer strategies. The event will cover Biopolymers, Advanced Biopolymers, Biodegradable Polymers, Bio Renewable Biopolymers, Biopolymers as Materials, Polymeric Biomaterials etc.

- Biopolymers
- Polymer Chemistry
- Biodegradable Polymers
- Bio Renewable Biopolymers
- Polymer material Science & Engineering
- Polymeric Biomaterials
- Biopolymers Applications
- Biopolymers for Tissue Engineering
- Bioplastics
- Polymer Nanotechnology
- Recycling & Waste Management of Biopolymers
- Future & Scope of Biopolymers

Organizing Committee Members

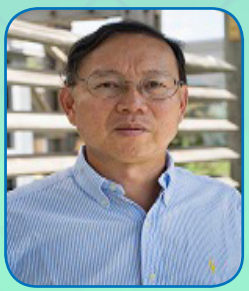


Bharat Bhushan
The Ohio State University
USA



Bhuvanesh Gupta
Indian Institute of Technology
INDIA

Speakers



Title: Influence of surface charge density and NaCl concentration on the intrinsic viscosity of cellulose nanocrystal suspensions

Dr. Siqun Wang
University of Tennessee, USA



Title: Chitosan hydrogel based nano-composite system with self-healing ability: Films and patches

Dr. Achyut Konwar
The Institute of Advanced Study in Science & Technology, Guwahati.
India



Title: Thermogels as an injectable 3D scaffold

Byeongmoon Jeong
Ewha Womans University, South Korea



Title: Synthesis, Characterization and Functions of Biomass Eugenol-Based Helical Polymers

Erwin Abdul Rahim
Tadulako University, Indonesia.

Event at a Glance

DAY-01

Thursday 12, October 2017

08:30-09:30	Registrations
09:30-11:30	Keynote Forum
Group Photo	
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Biopolymers and Polymer Chemistry | Polymer Chemistry | Biodegradable Polymers
13:00-13:45	Lunch Break**
13:45-16:00	Bio Renewable Biopolymers and Polymer Chemistry | Polymer material Science & Engineering
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Polymeric Biomaterials
Day Concludes	

DAY-02

Friday 13, October 2017

08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Biopolymers and Polymer Chemistry Applications
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Biopolymers and Polymer Chemistry for Tissue Engineering
13:00-13:45	Lunch Break**
13:45-16:00	Bioplastics and Polymer Nanotechnology
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Presentations
Day Concludes	
Award Ceremony	
Conference Concludes	

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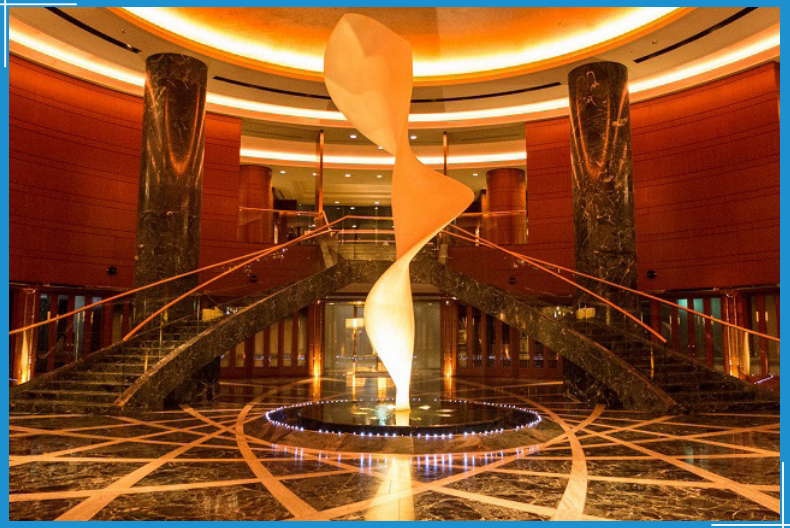
About Osaka

Japan is a world apart – a cultural Galápagos where a unique civilization blossomed, and today thrives in contrasts of traditional and modern. The Japanese spirit is strong, warm and incredibly welcoming. Japan is a leading nation in scientific research, particularly technology, machinery and biomedical research. Japan leads the world in robotics production and use.

Osaka is the second largest metropolitan area in Japan and serves a major economic hub. Historically a merchant city, Osaka has also been known as the "Nation's Kitchen". With a population of 2.5 million, Osaka is Japan's third largest and second most important city. It has been the economic powerhouse of the Kansai region for many centuries.

The National Museum of Art (NMAO) is a subterranean Japanese and international art museum, housing mainly collections from the post-war era and regularly welcoming temporary exhibitions. Osaka Science Museum is in a five storied building next to the National Museum of Art, with a planetarium and an OMNIMAX theatre. The Museum of Oriental Ceramics holds more than 2,000 pieces of ceramics, from China, Korea, Japan and Vietnam, featuring displays of some of their Korean celadon under natural light. The Osaka Museum of History, opened in 2001, is located in a 13-story modern building providing a view of Osaka Castle. Its exhibits cover the history of Osaka from pre-history to the present day. Osaka Museum of Natural History houses a collection related to natural history and life.

You'll fall in love with OSAKA



Venue:

Hyatt Regency Osaka
1-13-11 Nanko-Kita, Suminoe-Ku
Osaka, Japan, 559-0034

Sherton Miyako Osaka
Tennoji-ku, Uehonmachi,
7Osaka 6-1-55, 543-0001
Osaka, Japan, 559-0034

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

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