Meetings International

International Meeting on

Biopolymers and Polymer Chemistry

Biopolymers Meeting 2017

October 12-13, 2017

Osaka, Japan

Theme

Recent advances and future trends in Biopolymers and Polymer Sciences

Contact Us:

Meetings International PTE LTD.

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Welcome Message

The global bioplastics & Biopolymers and Polymer Chemistry market is projected to witness a CAGR of 12.0% from 2016 to reach a market size of USD 5.08 Billion by 2021. This growth is mainly driven by implementation of strict environment regulations to reduce carbon content and fluctuating fuel prices which is compelling manufacturers to use a stable source of raw material.

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.

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 and Polymer Chemistry, Advanced Biopolymers and Polymer Chemistry, Biodegradable Polymers, Bio Renewable Biopolymers and Polymer Chemistry, Biopolymers and Polymer Chemistry as Materials, Polymeric Biomaterials etc.

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 and Polymer Chemistry. Use of Bio plastics will make a tremendous change and will help rid of the conventional plastics, which is a welcome change.

Meetings International Biopolymer Meeting will offer you an unmatched attendee experience. In addition to the many scientific sessions and take-home case study examples, you will leave this event with many other novel development strategies from some of our workshops and symposiums. Engage in dynamic conversation with your industry peers at our multiple networking sessions, and takeaway novel drug development and commercialization strategies, which could speed up time to market and save your organization millions. We hope you will join us in Osaka, Japan this July to enhance your drug delivery capabilities, and increase time to market on therapeutics.

Sincerely,
Operating Committee
CEO and Founder
Meetings International PTE LTD.






Who Should Attend?

Biopolymers and Polymer Chemistry, Biopolymer engineering and academic professionals specializing in:

- 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.
- Nanotechnology

Why Attend?

- 10+ Keynote Speaker Session
- 50+ speaker faculty over 3 full days sharing innovative peptide drug development take-home strategies
- 5+ Workshops
- 13 Interactive sessions
- Mixture of Industry and Academia Delegates
- Networking
- Exhibit hall with leading specialty manufacturing, instrumentation and development providers

Conference Highlights

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

Event at a Glance

Day-01 Thursday 12 October 2017	
Time	Session
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
Award Ceremony	
Conference Concludes	

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Journals

Selected contributions will be published in following supporting international Journals

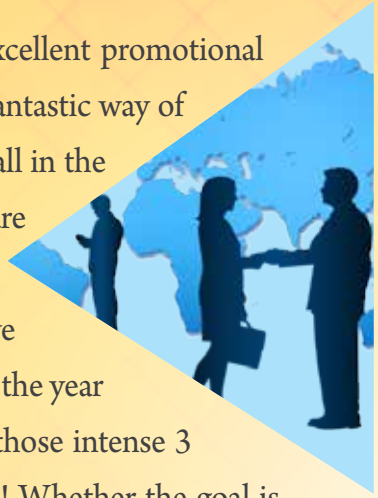
Polymer Science
http://polymerscience.imedpub.com/

Research & Reviews: Journal of Material Sciences
http://www.rroij.com/material-sciences.php

International Journal of Innovative Research in Science, Engineering and Technology
http://www.rroij.com/international-journal-of-innovative-research-in-science-engineering-and-technology.php

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Supporting our events as a sponsor is an excellent promotional tool for your company/organization and a fantastic way of achieving several marketing and sales goals all in the space of 3 valuable full days. Our attendees are actively seeking and researching solutions to their business problems, you can save yourself a lot of time and money throughout the year by simply being a sponsor and do more in those intense 3 days for your company than the whole year! Whether the goal is to increase brand aware-ness and credibility, generate new sales leads or maintain & expand existing relationships, we have the right sponsorship to broaden your competitive advantage in the market-place and attract your target market.

Want to find out some more about the sponsorship opportunities we have available?

Call Program Manager on 800-101-2526 (or)

Email at : Biopolymers and Polymer Chemistry@engineeringmeetings.com with "Sponsorship Enquiry" in the subject line. (* Please note that sponsorship opportunities are limited due to the educational-led focus of this event. Please enquire for availability.

Why Sponsor Our Event?

- Opportunity to meet new business partners enhance customer relationships
- International exposure through promotions
- Increase brand name by partnering
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Sponsorship Packages

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For any other and customized packages, write to Program Manager.

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 city's west side has the main port as well as a tourist destination with attractions such as Kyocera Dome, Universal Studios Japan, Osaka aquarium, Minami, Osaka castle, Umeda sky building and the Tempozan Harbour Village. Osaka is known for its food, both in Japan and abroad. Author Michael Booth and food critic François Simon of Le Figaro have both suggested that Osaka is the food capital of the world. Osaka's culinary prevalence is the result of a location that has provided access to high quality ingredients, a high population of merchants, and close proximity to the ocean and waterway trade. In recent years, Osaka has started to garner more attention from foreigners with the increased popularity of cooking and dining in popular culture.

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.






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Delegates who do not pay their bookings are requested to provide a copy of bank transfer/credit card/cheque details to help payment allocation. Staff at the event will request a credit card guarantee for delegates without proof of payment.

Credit Card Payment:

We are accepting all major Credit Cards/Debit Cards including American Express, Discover, Master Card and Visa.

*Processing Charge: Visa: 2%, Master: 2%, Others: 2%

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Important Dates

- Abstract submission opens: February 10, 2017
- Registration opens: February 27, 2017
- Early bird registration: August 21, 2017
- On spot registration: October 12, 2017

Venue

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





Abstract Submission

www.meetingsint.com/chemical-engineering-conferences/Biopolymers and Polymer Chemistry/abstract-submission

Note: All the relevant abstracts will be accepted and published in respective conference proceedings

Registration

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