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Biopolymer 2018

World Congress on Biopolymers and Bioplastics

August 29-30,2018 | Berlin, Germany

http://www.meetingsint.com/chemical-engineering-conferences/biopolymers

Invitation

Meetings International proudly announces the ***World Congress on Biopolymers and Bioplastics*** scheduled during ***August 29-30, 2018*** in ***Berlin, Germany***. The conference emphasizes the theme "***Synthesis and Characterization of Biopolymers & Polymer Sciences***".

Meetings International provides an international dais for scientists to Exchange Ideas, Knowledge and Networking at its 100+ International Conferences. Biopolymer 2018 conference will influence an appealing moment to meet people in the experimentation field and therefore it takes a pleasure in opening a doorway to encounter the ability in the field, young researchers and potential World-renowned speakers, the most recent approaches, tactics and the current upgrade in the field of Biopolymers.

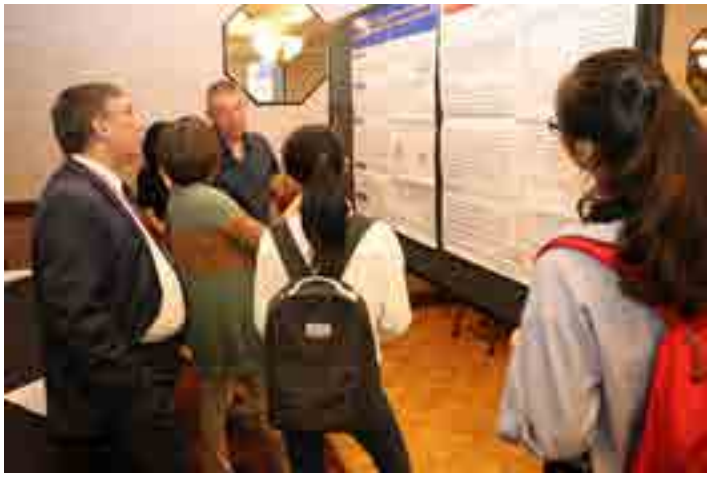
Sincerely,
Operating Committee
CEO and Founder
Meetings International PTE LTD.











Biopolymer 2018 Agenda	
Day 1 August 29, 2018	
09:30-10:00	Registration
10:00-10:10	Opening Ceremony
10:00-10:30	Introduction by Moderator
Keynote Forum	
10:30-11:00	Title: Shifting to biorefinery; Monomers, Biopolymers and biomaterials from renewable lipid resources
	Aman Ullah, University of alberta, Canada
Networking & Refreshment Break, 11:00-11:20	
11:20-11:50	Title: State-of-the-biobased plastics industry: Overview 2018
	Yash P. Khanna, Innoplast solutions, USA
11:50-12:20	Title: TBA
	Moinuddin sarker, Waste technologies, LLC ,USA
12:20-12:50	Title: From Biomass to Biopolymer and Bioplastics
	Wolfgang baltus, Wobalt expedition consultancy, Thailand
Oral Session I	
12:50-13:10	Title: Extraction, Purification and modification of poly (3-hydroxybutyrate) produced by the fermentation of fatty acids with burkholderia cepacia B27.
	Andrés felipe ramos, Biopolímeros industriales LTDA, Bogotá, Colombia
Lunch Break, 13:10-14:00	
14:00-14:20	Title:Layer-by-Layer free-standing membranes made of natural polymers for drug delivery
	Claire Monge, Bernard Verrier, France
14:20-14:40	Title:Wave scattering by many small impedance particles and creating materials with a desired refraction coeffcient
	Alexander G. Ramm, Kansas State University, USA
14:40-15:00	Title: Biopolyether from medicinal plants, its synthetic monomer and their anticancer efficacy
	V.Barbakadze, Tbilisi State Medical University, Georgia
15:00-15:20	Title:Development of tizanidine HCl-Meloxicam loaded polymeric mucoadhesive buccal films: In-vitro and in-vivo evaluation
	Muhammad Zaman , University of Lahore, Pakistan
15:20-15:40	Title:Corrosion Behaviour of Tantalum Implanted with Argon and Nitrogen Ions
	Amir Hoshang Ramezani, Azad University, Tehran, Iran
Networking & Refreshment Break, 15:40-16:00	
16:00-16:20	Title: Diamond surface modification for biomolecule interactions in the design of medical implants
	Karin Larsson, Uppsala University, Sweden
16:20-16:40	Title: Identifying, developing, and moving sustainable communities through Application of Bioenergy for Energy or Materials: Future Perspective through Energy Efficiency
	Abdeen Mustafa Omer, Energy Research Institute,UK
Session Adjournment	
Day 2 Programme will be updated soon	

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Organizing Committee Members and featured speakers:



Bharat Bhushan
The Ohio State University
U.S.A.



Luc Avérous
University of Strasbourg
France



Moinuddin Sarker
Waste Technologies, LLC
USA



Aman Ullah
University of Alberta
Canada



Aman Ullah
University of Alberta
Canada

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BIOPOLYMER 2018

Conference Highlights

- Natural Polymers
- Biopolymers as materials
- Bioplastics
- Nano Polymers
- Synthetic Polymers
- Biopolymers in Biofibres & Microbial Cellulose
- Priciples of Polymer Chemistry
- Recycling & Waste Management of Biopolymers
- Production and Commercialization
- Routes to drop-in monomers and Bioplastics
- Future and Scope for Biopolyers and Bioplastics

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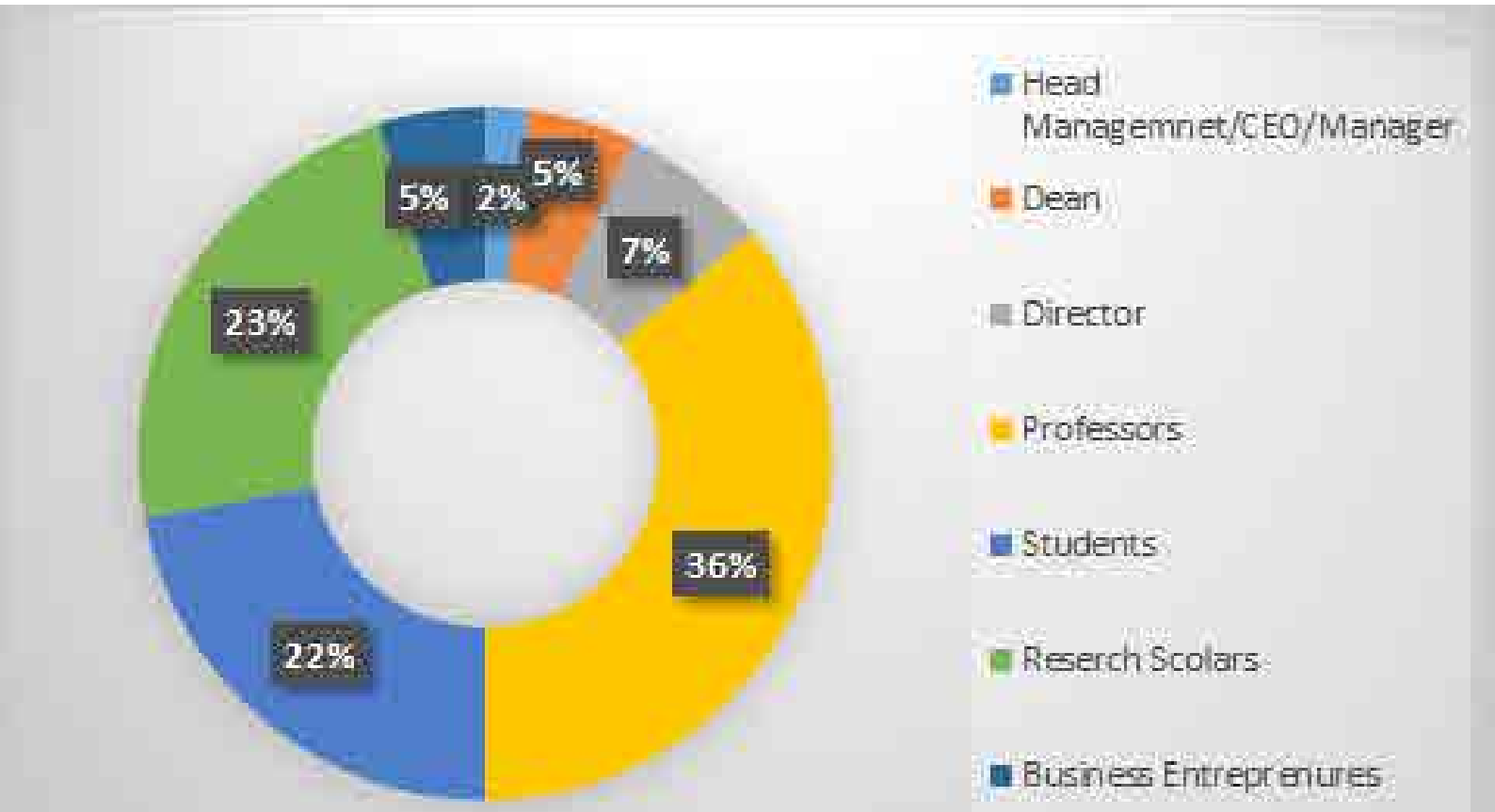




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Peer review and high quality publication

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Explore **Berlin**

Berlin is rich in history, Culture and Science. Berlin is a worldwide city of culture, governmental issues, media and science. Its economy depends on cutting edge firms and the administration part, including a different scope of inventive enterprises; investigate offices, media companies and tradition scenes. Berlin fills in as a mainland center point for air and rail activity and has a very mind boggling open transportation arrange. The city is a mainstream traveler destination. Significant businesses likewise incorporate IT, pharmaceuticals, biomedical designing, clean tech, biotechnology, development and hardware. Berlin has been one of Europe's most influential economic, cultural and political centers – for better or worse – since it's origins as a trading post in the 13th century.

BERLIN *Attractions*



Grosser Tiergarten



Panorama_Gendarmenmarkt-Berlin



The Nikolai Quarter



Altes Museum



Charlottenberg palace and park



Berlin Spree River



Alexanderplatz



Bellevue Palace



Bellevue Palace





Venue:

Berlin, Germany



Important Dates

Abstract Submission open: November, 2017

Registration open: November 27,2017

Earily Bird: April 30, 2018

On spot Registration: August 28, 2018

Registration

http://www.meetingsint.com/chemical-engineering-conferences/biopolymers/registration

Abstract Submission

http://www.meetingsint.com/chemical-engineering-conferences/biopolymers/abstract-submission

Note

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

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

email: Biopolymer@meetingseries.org

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