Meetings International

World Congress on

Biopolymers and Bioplastics

August 29-30, 2018 | Berlin, Germany

Supporting Partners



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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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





Join us @ Berlin, Germany

Meetings International Pte Ltd
Company Registration No: 201524282R
28 Maxwell Road, #03-05 Red Dot Traffic,
Singapore (069120)
e mail: biopolymer@annualmeet.org
Web site: www.meetingsint.com/chemical-engineering-conferences/biopolymers

