
conferenceseries.com
Annual Pharmaceutical Biotechnology Congress
May 16-17, 2018 Singapore
Exhibitor
SYSBIOTECH
200+ Participation
15+ Interactive Sessions
10+ Keynote Lectures
50+ Plenary Lectures
3+ Workshops
10+ Exhibitors
B2B Meetings
https://pharmbiotek.pharmaceuticalconferences.com/

Welcome Message

On behalf of the Organizing Committee, I have immense pleasure to note that the Conference series LLC is organizing "Annual Pharmaceutical Biotechnology Congress" which is going to be held during May 16-17, 2018 at Singapore. The Global Biopharmaceutical Market is poised to grow at a CAGR of around 10.1% over the next decade to reach approximately $459.81 billion by 2025. It is estimated at USD 215 million for the year 2017 and is projected to reach USD 269 billion by the year 2021. The estimated CAGR during the forecast period (2017-2021) is 5.76%.

The Pharma Biotech Congress 2018 focuses on the trends which the biopharmaceutical market is heading on since its launch till the present date and moving on to the projections in future. It takes into its fold the critical developmental procedures, analyses, regulatory factors and also pharmacovigilance including post marketing surveillance and clinical studies. Innovation and compliance to regulatory guidelines are the most critical aspects towards biosimilars and follow on biologics development and successful launching to the market, the whole range of portfolio selection, development, regulatory requirements and marketing will be presented.

You can join your peers from around the world focused on learning about biopharmaceuticals and biosimilars-related advances, which is your single best opportunity to reach the largest assembly of participants from the Pharmaceutical community, conduct demonstrations, distribute information, meet with professionals, make a splash with new research, and receive name recognition at this 3-day event.

We are looking forward to see you in Beijing, China

Michael Bay,
Program Manager, Conference Series LLC
Pharma Biotech Congress 2018

Media Partners

Tentative Program

Featured Talks

Title : Drug delivery to cancer based on nano medicine utilizing EPR effect

Hiroshi Maeda, Kumamoto University, Japan

Title : On-demand biologically-based electrical generation using microbial fuel cells for power generation in emergency situations

Judy Judy Stavele, Frederick Community College, USA

Title : Designing the novel polymeric-based trans-dermal drug delivery systems

Farnoosh Kianfar, Namaura pharma Ltd, United Kingdom

Title : Light-enabled drug activation

Martin Michael Dcona, Virginia Commonwealth University, Richmond, USA

Title : Drug Drug discovery in anti-tuberculosis from Indonesians plant's extracts

Tanti Tatang Irianti, Gajah Mada University, Indonesian

Title : Bioactive Amento flavone isolated from *Cassia fistula L* leaves exhibits therapeutic efficacy

K.Bogeshwaran, Agni College of Technology, India

Title : Nose to brain targeting of peptide drug delivery system of octreotide acetate for pituitary cancer

Chandrakant Kokare, Sinhgad Institute of Pharmacy, India

Title : Effect of vitamin D supplementation on the mitochondrial activity and glucose uptake level of skeletal muscle cells growing in hyperglycaemic condition

Shalini Mani, Jaypee Institute of Information Technology, India

Title : Transition metal complexes/organometallic compounds as anticancer/anti HIV drugs or in pharmaceutical industry

Prakash Kinthada, Sri Vidyanikethan Engineering college, India

Title : Chemogenomics driven discovery of endogenous polyketide anti-infective drugs from endosymbiotic fungi

Yashavantha Rao, University of Mysore, India

Speaker Slots

Young Researchers Forum

Title : How was the Quality by Design (QbD) approach applied to deliver stable macromolecules orally by utilising fabricated polymeric nanocapsules

Omar S. Abu Abed, University of Sunderland, United Kingdom

Title : Immobilization of Saccharomyces Cervisiae an advanced approach using gellan gum phytagel® beads in pomegranate wine production

Vrunal More, SVERI's College of Pharmacy, India

Title : Redox cycling as efficient signal enhancement tools for biotechnology and health care

Rajibul Akanda, Jagannath University, Bangladesh

Title : Efficient CotA laccase immobilization by functionalized magnetic graphene oxide nano-composite for Congo red degradation
Nadia Samak, University of Chinese Academy of Sciences, China
Title : Evaluation of probiotic attributes and anti-inflammatory efficacy of newly isolated Weissella *Cibaria strains* isolated from human infants and adults
Shanshank Singh, National Agri-Food Biotechnology Institue, India
Title : Optimal CRISPR-cas9 system design for microbial cell factories
Sharshar, University of Chinese Academy of Sciences, China
Title : 4-Methylimidazole risks on our life
Mostafa Norizadeh Tazehkand, Bulent Ecevit University, Turkey
Speaker Slots Available
Posters
Title : Characterizing interaction of chromatographic beads with Hansenula polymorpha by force spectroscopy and XDLVO
Cristina Chiutu, University Bremen, United Kingdom
Title : PHPMA copolymer based therapeutics with bound Ritonavir as cellular penetration and therapeutic agent in one.
Daniela Machova, Institute of Macromolecular Chemistry, Czech Republic
Title : Formulation development and evaluation of press coated pulsatile release formulation of Aceclofenac and serratiopeptidase
Vipul Kumar Patel, B.K Mody Govt Pharmacy College, India
Title : Plastic degradation by biodegradation
Rathod M Divya, NMIMS, India
Title : Study of Study of stability, toxicity and nanogenotoxicity of gold nanoparticles different shapes on human hepatocellular carcinoma (HepG2) cell line
Mostafa Zedan, Cairo University, Egypt
Title :Exploring 3D structure of human gonadotropin hormone receptor at antagonist state using homology modeling, molecular dynamic simulation, and cross-docking studies
Arash Mehdizadeh, Egypt
Title :Arginine Histidine and Tryptophan: a new hope for cancer immunotherapy
Ahmed A. Tantawy, Zagazig University,Egypt
Title: Genetics and molecular studies on faba bean *Vicia faba l*
Youssef Elsayed Sheha, Egypt.
Poster Slots Available

Tentative Agenda

May 16, 2018 Wednusday

Time	Session
08:30-09:30	Opening Ceremony
09:30-11:30	Keynote Forum
Group Photo	
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Track 01: Biopharmaceuticals & Biopharmaceutical Pharmacovigilance | Track 02: Novel Approaches in Biopharmaceutics | Track 03: Nanoparticles in Biopharmaceuticals & Nanoparticles-An Innovative Drug Delivery System
13:00-13:45	Lunch Break**
13:45-16:00	Track 04: biotechnology in Health Care | Track 06: Agriculture Biotechnology | Track 07: Advances in Biotech Manufacturing | Track 08: Biotechnology and its Applications| Track 09: Biopharmaceutical Engineering
16:00-16:15	Network & Refreshments Break
16:15-18:00	Track 05: Formulation of Biotech Products | Pharmacodynamics | B2B Meetings
Day Concludes	

May 17, 2018 Thursday

Time	Session
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Track 10: Chemical Biotechnology | Track 11: Biomass and Bioenergy | Track 12: Industrial and Microbial Biotechnology | Track 13: Biopharmaceutical Production in Transgenic Animals
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Track 14: Development on Recombinant Protein | Track 15: Biotech Companies and Market Analysis | Track 16: Biotechnological Products | Track 17: Biotechnological Products
13:00-13:45	Lunch Break**
13:45-16:00	Track 18: Bioavailability/Bioequivalence on Biopharmaceutical Products | Track 19: Clinical Trials on Biopharmaceutical Products | Track 20: Drug Disposition & Pharmacokinetics
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Sessions Evaluation by the Committee & Felicitation of the best Poster awards
Award Ceremony	
Conference Concludes	

Major Session

- Biopharmaceuticals
- Novel Approaches in Biopharmaceutics
- Nanoparticles in Biopharmaceuticals
- Biotechnology in Health Care
- Formulation of Biotech Products
- Agriculture Biotechnology
- Advances in Biotech Manufacturing
- Biotechnology and its Applications
- Biopharmaceutical Engineering
- Chemical Biotechnology
- Biomass and Bioenergy
- Industrial and Microbial Biotechnology
- Biopharmaceutical Production in Transgenic Animals
- Development on Recombinant Protein
- Biotech Companies and Market Analysis
- Biotechnological Products
- Biopharmaceutical Pharmacovigilance
- Bioavailability/Bioequivalence on Biopharmaceutical Products
- Clinical Trials on Biopharmaceutical Products
- Drug Disposition & Pharmacokinetics
- Pharmacodynamics
- Nanoparticles-An Innovative Drug Delivery System



Previous Organizing Committee Members



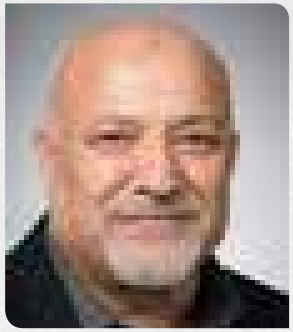
Christopher Tirotta
Director Cardiac Anesthesia The Heart Program, Nicklaus Children's Hospital
USA



Pierre A. Morgon
CEO
MRGN Advisors, Geneva, Switzerland



Pillhun Son
Projects Coordination Manager
CAS a division of the American Chemical Society, USA



Faiez Alani
Mc Master University, Canada



Margit Ingeborg Schulze
Hochschule Bonn-Rhein-Sieg University of Applied Sciences, Germany



Patrick Fickers
Gembloux Agro BioTech, University of Liege, Belgium



Shukai Duan
College of Electronic and Information Engineering, Southwest University, China



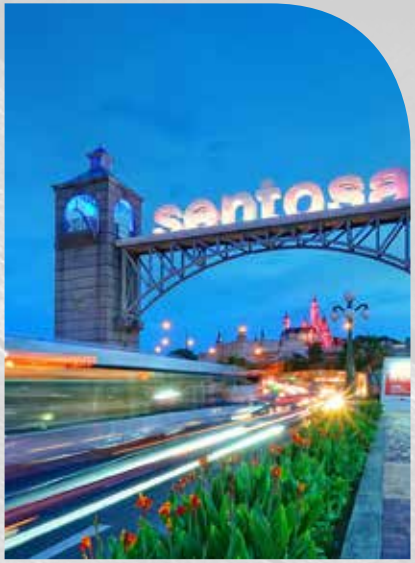
Maria Bokarewa
University of Göteborg, Sweden

Tourist Attractions

















Venue

Singapore, officially the Republic of Singapore, is a sovereign city-state and island country in Southeast Asia. It lies off the southern tip of the Malay Peninsula and is 137 kilometres (85 mi) north of the equator. The country's territory consists of the lozenge-shaped main island, commonly referred to as Singapore Island in English and Pulau Ujong in Malay, and more than 60 significantly smaller islets. Singapore is separated from Peninsular Malaysia by the Straits of Johor to the north and from Indonesia's Riau Islands by the Singapore Strait to the south. The country is highly urbanized, and little of the original vegetation remains. The country's territory has consistently expanded through land reclamation.

Singapore is both an island and a country, but perhaps its best description is that of city-state. Like the great city-states of the past, it offers civilization and order in the highest degree. Its combination of Western-style development and Eastern-style calm seems to present the best of both hemispheres: It's a modern metropolis where you feel safe walking the streets, and it's an Asian business center that's a model of efficiency. Singapore is also a multicultural city, and close to one-quarter of its population are expatriates or foreign workers from all over the world. Known for its desire to become the technology hub of Asia, Singapore is the most wired country in the region.

You'll fall in love with Singapore



Venue:
Holiday Inn Singapore Atrium
317 Outram Road Singapore 169075
Singapore

Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot | Proposals | Registration | Posters | Accommodations
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Drop us your query with details and we will call you right away

For Queries
Contact: Machael Bay | Program Manager
Email: pharmabiotek@conferencesworld.org
Office Ph: +1-702-508-5200 Ext: 8046
Toll No: +1-800-216-6499 (USA & Canada)

For Exhibition & Sponsorship
Michael Bay
Email: pharmabiotek@conferencesworld.org

Hosted by Conference Series Ltd.
57 Ullswater Avenue, West End
Southampton, Hampshire
United Kingdom, SO 183QS
Toll Free: +1800-216-6499
https://pharmbiotek.pharmaceuticalconferences.com/