

Drug Discovery Congress 2019

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World Congress on

# Drug Discovery and Drug Design

September 11-12, 2019 | Singapore

**200+**

Participation

**12+**

Interactive  
Sessions

**6+**

Keynote  
Lectures

**50+**

Plenary  
Lectures

**3+**

Workshops

**5+**

Exhibitors

**B2B**

Meetings

<https://drugdiscovery.insightconferences.com/>

## Conference Sessions:

All honorable authors, researchers, scientists and students are encouraged to contribute and help the shape of the conference through submissions of their posters & research abstracts. Also, high quality research contributions describing original and unpublished of conceptual, constructive, experimental or theoretical work in all areas of Precision and Personalized Medicine are warmly invited for presentations at the conference. The conference memorial contributions of abstracts and posters that address themes & future aspects of the conference related sessions.

- Drug Designing
- Drug Target Discovery
- Computer Aided Drug Design-CADD
- Pharmaceutical Drug Discovery and Nanotechnology
- Novel Drug Target Approaches
- Pharmacovigilance
- Proteomics & Bioinformatics in Drug Discovery
- Biomarkers in Drug Design
- Drug Design And Development
- Clinical Trails & Biotherapeutics
- Pharmaceutical Research & Development
- Medicinal Chemistry in Drug Discovery
- Innovative Drug Discovery and Nanotechnology
- Advancements in Drug Metabolism
- Chemoinformatic Drug Discovery
- Novel Drug Delivery System in pharmaceuticals

**Speaker Slots Available**

NOTE: Program Schedule is subject to change with final allotment of the speaker slots

<https://drugdiscovery.insightconferences.com/>



# Program at Glance

## Day-01 September 11, 2019

Time	Session
08:30-09:30	Registrations
09:30-11:00	Keynote Forum
Group Photo	
11:00-11:15	Network & Refreshments Break*
11:15-13:00	Drug Designing   Drug Target Discovery
13:00-13:45	Lunch Break**
13:45-16:00	Computer Aided Drug Design-CADD   Pharmaceutical Drug Discovery and Nanotechnology
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Novel Drug Target Approaches   Pharmacovigilance   Proteomics & Bioinformatics in Drug Discovery
Day Concludes	

## Day-02 September 12, 2019

Time	Session
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Biomarkers in Drug Design   Drug Design And Development
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Clinical Trails & Biotherapeutics   Pharmaceutical Research & Development
13:00-13:45	Lunch Break**
13:45-15:00	Medicinal Chemistry in Drug Discovery   Innovative Drug Discovery and Nanotechnology
15:00-15:15	Network & Refreshments Break*
15:15-16:30	Advancements in Drug Metabolism   Chemoinformatic Drug Discovery   Novel Drug Delivery System in pharmaceuticals
16:30-18:00	Poster Presentations
Day Concludes	
Award Ceremony	
Confetrece Concludes	

Day 01 September 11, 2019

Keynote Foun

4 Speaker slots left

Title: Strategy of Targeted Pharmacological Regulation of Intracellular Signal Transduction in Regenerative-Competent Cells - a New Direction in Regenerative Medicine Proposal Application

Gleb N. Zyuz'kov, Tomsk National Research Medical Center, Russian Academy of Sciences, Russia

Title: Bioactivity-guided isolation of anticancer compounds from an under explored folklore: Rhus Punjabensis Stewart

Saira Tabassum, National University of Technology, Islamabad, Pakistan

Title: Analgesic Potential of Kauayan – Tinik (Bambusa Spinosa Roxb.) Leaves Ethanolic Extractive

Arjim G. Luna, National University, Manila, Philippines

Title: This present study sought to investigate kratom use motives among regular kratom users in Malaysia

Dinesh Ramachandram, Centre for Drug Research, University Sains Malaysia, Malaysia

Title: Application of computational Chemistry for searching novel anticancer derivatives of 2-Phenazinamines as Bcr-Abl Tyrosine kinase Inhibitors

Gajanan Sonwane , Dr. Babasaheb Ambedkar marathwada university, India

Title: Fact file of levofloxacin and risk factors of OH affiliated matrix impurity, disregards impurity and specified impurity associated undetectable impurity an extended study of second generation antibiotics

Rahul Hajare, Indian Council of Medical Research, New Delhi, India

Title: Novel drug delivery systems: evolution for herbal drugs

Rakesh S. Shivatare, JJT University, Rajasthan, India

Title: Insilico analysis of anti-inflammatory activity of Acanthus ilicifolius

Chinchu E R, University of Kerala, India

Day 02 September 12, 2019

Keynote Foun

6 Speaker slots left

Title: SEGRAM: Selective glucocorticoid receptor agonists and modulators

Ola Ahmed Saleh, TNational Research Centre , Dokki, Giza-Egypt

Title: Detailed Quantum mechanical Investigation on Global descriptors, NBO, NLO, radical scavenging activities and Molecular Docking of a dihydropyridine calcium channel blocker –amlodipine besylate

K.P Safna Hussan , University of Calicut, Kerala, India

Title: Characteristics of intra-renal transgene expression by pressure-mediated transfection method via new administration route from ureter or renal artery

Natsuko Oyama, Nagasaki University, Japan

Title: Statistical Optimization & In-Vitro Evaluation of Beta Cyclodextrin Complexed Oral Matrix Tablet of Class-II Drug Glipizide for the treatment of Diabetes mellitus

Rajesh Jagtap, Annasaheb Dange College of Pharmacy, India

Title: GAN based de novo small molecule drug design

Soohee Lee, Arontier Co., ltd, Seoul, Republic of Korea

"Title: An Expeditious Green Synthetic Design to Access Low Molecular Weight Novel Hybrid Bifunctional Molecules as Anti-Microbials"

Nishanth Ramdas, Vellore Institute of Technology, India



# City Attractions



# Venue

SINGAPORE, known as “The Lion City,” becomes a favourite destination because it is a global city and is a densely populated island with tropical flora, parks and gardens. Singapore is a global commerce, finance and transport hub.

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’s progress over the past three decades has been remarkable, yet the island has not been overwhelmed by development. Visitors will discover a wealth of historical treasures from the past, in the beauty of older buildings, values and traditions that have survived in the face of profound social and geographical change.



Site:

Singapore

### 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: [drugdiscovery@conferencesseries.org](mailto:drugdiscovery@conferencesseries.org) URL: <https://drugdiscovery.insightconferences.com/>