

4th Annual Congress on

Drug Discovery and Designing

July 03-05, 2017 Bangkok, Thailand

200+

Participation

15+

Interactive
Sessions

10+

Keynote
Lectures

50+

Plenary
Lectures

3+

Workshops

10+

Exhibitors

B2B

Meetings

Invitation...

Dear Colleagues,

Conference Series LLC extends its welcome to **4th Annual Congress on Drug Discovery and Designing** during **July 03-05, 2017** at **Bangkok, Thailand** with a theme "**Accelerate Drug Discovery and identify new methods of Drug Design**". Conference Series LLC through its Open Access Initiative is committed to make genuine and reliable contributions to the scientific community.

Conference Series LLC Organizes 1000+ Conferences Every Year across USA, Europe & Asia with support from 1000 more scientific societies and Publishes 700+ Open access journals which contains over 100000 eminent personalities, reputed scientists as editorial board members.

Drug Discovery Congress focuses on discussing the treatment strategies, risk management and consequences and challenges in drug design and discovery industry, through oral and poster presentations, educational workshop sessions, and influential plenary presentations. Attendees will be provided with the tools to enhance Drug Discovery research programs to make research more effective in Advancements in Drug Discovery.

Conference will focus on the following topics during presentations of the three day event, which reflect current education research, developments and innovations internationally and as evidenced in both Drug Discovery & Pharmaceutical industry.

- Anti-Cancer Drug Discovery
- Cheminformatics Drug Discovery
- Clinical Trials and Regulatory Affairs
- Perspective in Drug Discovery
- Pharmaceutical Research & Development
- CNS Drug Discovery
- Diabetes and Obesity Drug Discovery
- Drug Delivery & Targeting
- Green Techniques for Medicinal Chemistry
- HIV Drug Discovery & Research
- Inflammation and Immunology
- Innovative Drug Discovery and Nanotechnology
- Nutraceutical Drug Discovery and Therapy
- Recent Advances in Spectroscopy & CADD
- Regenerative Medicine
- Drug Designing
- Insilco Drug Discovery
- Proteomics & Bioinformatics

Organizing Committee Members



George Perry
Professor
The University of Texas at San Antonio
USA



Zvi Naor
Professor
Tel Aviv University
Israel



Yung-Chih Kuo
Professor
National Chung Cheng University
Taiwan



Thomas E Adrian
Professor
UAE University
UAE



Yong Tae Kwon
Professor
Seoul National University
Korea



Chi Hin Cho
Professor
Chinese University of Hong Kong
China

Tentative Agenda

July 03, 2017 Monday

Time	Session
08:30-09:30	Registrations
09:30-11:00	Keynote Forum
Group Photo	
10:30-10:45	Network & Refreshments Break*
10:45-12:00	Track 1:Anti-Cancer Drug Discovery Track 2: Cheminformatics Drug Discovery
12:00-13:15	Track 3:Clinical Trials and Regulatory Affairs
13:15-14:00	Lunch Break**
14:00-15:15	Track 4:Perspective in Drug Discovery
15:15-15:30	Network & Refreshments Break*
15:30-16:45	Track 5:Pharmaceutical Research & Development
16:45:18:00	Track 6:CNS Drug Discovery Track 7:Diabetes and Obesity Drug Discovery
Day Concludes	

July 04, 2017 Tuesday

Time	Session
08:30-09:30	Registrations
09:30-11:00	Keynote Forum
Group Photo	
10:30-10:45	Network & Refreshments Break*
10:45-12:00	Track 8: Drug Delivery & Targeting
12:00-13:15	Track 9: HIV Drug Discovery & Research
13:15-14:00	Lunch Break**
14:00-15:15	Track10: Inflammation and Immunology
15:15-15:30	Network & Refreshments Break*
15:30-16:45	Track 11: Innovative Drug Discovery and Nanotechnology
16:45:18:00	Track 12: Nutraceutical Drug Discovery and Therapy
Day Concludes	

July 05, 2017 Wednesday

Time	Session
9:30-11:00	Track 13:Recent advances in Spectroscopy and CADD
11:00-11:15	Network & Refreshments Break*
11:15-12:45	Track 14:Regenerative Medicine
12:45:13:30	Lunch Break**
13:30-15:00	Track15:Drug Designing
15:00-16:30	Track16:Insilco Drug Discovery
16:30-16:45	Network & Refreshments Break*
16:45-17:30	Track17:Proteomics & Bioinformatics
Award Ceremony	
Conference Concludes	

* Exclusive Exhibitor Event | ** Networking Event

Note: Conference schedule is subject to change.

Note: Workshops and Symposia slots are available. To book slot for Workshop and Symposium send us the proposal.

<http://drug-discovery.pharmaceuticalconferences.com/asiapacific/>

Speakers @ Drug Discovery Congress

Keynote Forum

Title: Targeting of serotonin modulator- and apolipoprotein E-conjugated liposomes to hippocampus for rescuing cholinergic neurons from apoptotic degeneration

Yung-Chih Kuo, National Chung Cheng University, Taiwan

Title: Gonadotropin releasing hormone agonists (GnRH-A) induce direct apoptotic effects upon the human prostate cancer DU-145 cells; Potential avenue for treatment

Zvi Naor, Tel Aviv University, Israel

Title: Tumor homing peptide as an effective tool for diagnosis and treatment of colorectal cancer

Chi Hin Cho, Chinese University of Hong Kong, China

Keynote Speaker Slot Available!!! Renowned Speakers

Title: Target Raf/MEK/ERK kinase cascade for cancer therapy

Jiancheng Hu, Duke-NUS Medical School, Singapore

Title: The Role of the PAK-1 Inhibitor, Frondoside A in the Treatment of Cancer

Thomas E Adrian, UAE University, UAE

Title: Formulation, optimization and in vitro evaluation of phyto nanosomes of seaweed extract as a potential anti bacterial agent against human pathogenic bacteria

S M Siva kumar, Jazan University, Saudi Arabia

Title: Computational Studies of Chemical Reactions in Drug Targets and Catalytic Routes to Drug Compounds

Hajime Hirao, City University of Hong Kong, China

Title: Interaction of hydrogen sulfide and nitric oxide in brain

Jinsong Bian, National University of Singapore, Singapore

Title: Synthesis and Characterization of Polymeric Micelles Formed with Dextran-g-Lauric Acid as IKK Complex Inhibitor Carrier

Tzong Rong Ger, Chung Yuan Christian University, Taiwan

Title: Novel nitroimidazoles with promising anti-tubercular activity: Optimizing ADME/Tox properties to increase drug discovery success.

Gurleen Kour, Indian Institute of Integrative Medicine, India

Title: The risk of nitroglycerine drug administration in chronic diabetic patients

Manuela Stoicescu, University of Oradea, Romania

Title: Application of Computer Added Drug Design strategies for optimization of Anticancer activity of Phenazinamine derivatives

Gajanan M Sonwane, Government College of Pharmacy, India

Title: Development and Pharmacological evaluation of floating microspheres for the treatment of peptic ulcer

Manoj kumar Goyal, IPS College of pharmacy, Gwalior (MP) India

Speaker Opportunities Available!!!

Title: The effect of *Malva sylvestris* cream on burn wound injury

Ebrahim Nasiri, Mazandaran University of Medical Sciences, Iran

Title: Bioanalytical method development, validation & pharmacokinetics study of 5-Fluorouracil loaded nanoparticles

Saurabh Srivastava, King George's Medical University, India

Title: Antibody-Proteases as a Novel Biomarker and a Unique Target to Manage Demyelination: A New Way for Drug Design and Drug Discovery

Sergey Suchkov, Moscow State Medical University, Russia

Title: Transition Metal Complexes/Organometallic Compounds as Anticancer Drugs

Prakash MMS Kinthada, Jawahar Lal Technological university, India

Title: *Moringa oleifera* aqueous leaf extract induces cell cycle arrest and apoptosis in human liver hepatocellular carcinoma cells

Charlette Tiloke, University of KwaZulu-Natal, South Africa

Title: Novel 1,5-diphenyl-6-substituted 1H-pyrazolo[3,4-d]pyrimidin-4(5H)-ones induced apoptosis in RKO colon cancer cells.

Ahmed Malki, Qatar University, Qatar

Title: Discovery of New Antibacterial Mechanisms Of Influence Of Magnetite Nanoparticles (Mcs-B)

Andrey Belousov, Kharkov Medical Academy, Ukraine

Title: Preparation of Nanotechnology As Magnetically-Resonant Contrasting Means During Visualization Of Malignant Tumour

Andrey Belousov, Kharkov Medical Academy, Ukraine

Title: The Design and Utilization of the Scintillation Proximity Assay to Screen for p300 Inhibitors

Liza Ngo, University of Georgia, USA

Title: Evaluation of tracheal tube cuff pressure and complications in ICU

Y Mortazavi, Babol University of Medical Sciences, Iran

Speaker Opportunities Available!!!



Tourist Attractions



Venue

Bangkok, Thailand's capital, is a large city known for ornate shrines and vibrant street life. The boat-filled Chao Phraya River feeds its network of canals, flowing past the Rattanakosin royal district, home to opulent Grand Palace and its sacred Wat Phra Kaew Temple. Nearby is Wat Pho Temple with an enormous reclining Buddha and, on the opposite shore, Wat Arun Temple with its steep steps and Khmer-style spire.

Among Bangkok's well-known sights are the Grand Palace and major Buddhist temples, including Wat Phra Kaew, Wat Pho, and Wat Arun. The Giant Swing and Erawan Shrine demonstrate Hinduism's deep-rooted influence in Thai culture. Vimanmek Mansion in Dusit Palace is famous as the world's largest teak building, while the Jim Thompson House provides an example of traditional Thai architecture. Other major museums include the Bangkok National Museum and the Royal Barge National Museum. Cruises and boat trips on the Chao Phraya and Thonburi's canals offer views of some of the city's traditional architecture and ways of life on the waterfront.

Shopping venues, many of which are popular with both tourists and locals, range from the shopping centres and department stores concentrated in Siam and Ratchaprasong to the sprawling Chatuchak Weekend Market. Taling Chan Floating Market is among the few such markets in Bangkok. Yaowarat is known for its shops as well as street-side food stalls and restaurants, which are also found throughout the city

You'll fall in love with Thailand



Venue:

AVANI Atrium Bangkok

Phetchaburi Rd -Soi Petchaburi 38

Bangkapi Krung Thep Maha Nakhon 10310, Thailand

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

For Queries

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