28th International Conference on

Chemistry and Drug Discovery

DEC 05-06, 2018

Accredited cpd Course



Register now

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http://chemistrydrugdiscovery.pharmaceuticalconferences.com

Dear Colleagues!!

Conference Series is pleased to have your prodigious presence at 28th International Conference on Chemistry and Drug Discovery, during December 05-06, 2018.

Theme "Unveiling the New Paradigms in Chemistry & Exploring Pathways towards Drug Discovery".

Chemistry conferences aims to provide a forum for international researchers from various areas of Chemistry, Pharmacy, Life sciences and allied groups by providing a platform for critical analysis of new data, and to share latest cutting-edge research findings and results about all aspects regarding advances in various branches of Chemistry. You will be glad to join in Keynote Sessions, Workshops & Symposiums, Oral talks and Poster presentations.

It will also provide a platform as sponsorship and exhibitors to industrialists, business men from chemical and medical sectors, entrepreneurs a chance to espouse their product or organization which will be promoted by our conference.

Global fine chemicals market is expected to witness a steady growth during the forecast period, this growth of global fine chemicals market is expected to be driven by growth of the major end use industries. Adapting and accepting flow chemistry process and technology will help the chemical manufacturing companies to reduce these toxic gases and thereby will boost the global flow chemistry market size by 2024. The ecumenical market for drug revelation technologies reached proximately $39.5 billion and $46.5 billion in 2013 and 2014, respectively. This market is expected to grow at a compound annual magnification rate (CAGR) of 11.3% to proximately $79.5 billion for the period 2014-2019.

Vancouver, a clamoring west drift seaport in British Columbia, is among Canada's densest, most ethnically assorted urban communities. A prominent recording area, it's evaded by mountains, and also has flourishing craftsmanship, theater and music scenes. Vancouver Art Gallery is kenned for its works by provincial craftsmen, while the Museum of Anthropology houses prevalent First Nations gatherings. Vancouver has a direct, maritime atmosphere. Forefended by the mountains and warmed by the Pacific sea streams, Vancouver is one of the hottest urban areas in Canada. Vancouver is reliably appraised as one of the best urban communities on the planet to live.

Looking forward to see you at ICCDD 2018.

With Best Regards

Emily Scott

One Commerce Center-1201

Orange St. #600Wilmington

Zip 19899Delaware, USA

Call 17025085200 Ext 5004

chemistry@conferenceseries.net

Glimpses of past Chemistry & Drug Discovery

220+ Key Note Speakers

6000+ Speakers

74+ Workshops

62+ Symposiums

280+ Special Sessions

1700+ Pre Conference Workshop across the Globe

1693+ Posters Presentations

50+ Best Poster Awardees

700+ Young Researchers Forum Presentation

60+ Student Ambassadors

200+ Exhibitors & Sponsors

170+ Association & Societies Collaborations

1300+ Media Partners

Last Year's Conference at a Glance

We are Global



120+ Countries Annual Participation

We are Education-Packed

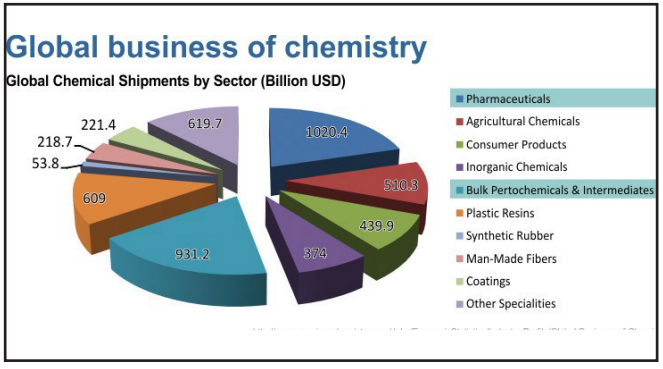
- International-renowned speakers
- 16 hours of presentations (e.g. keynotes) workshops)
- 50 research posters

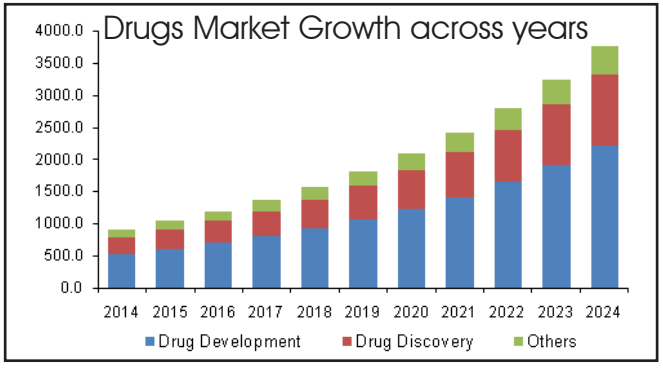
CPD Credits

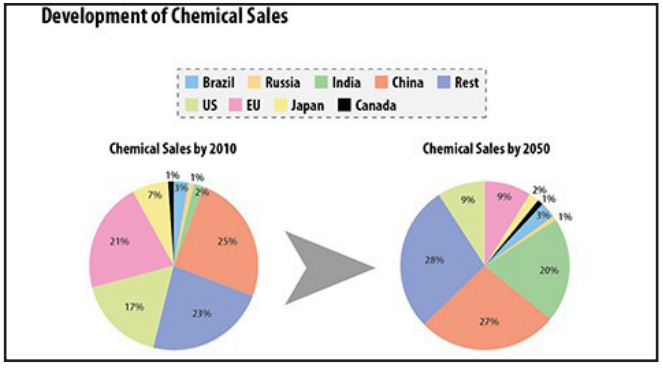
Exhibitor-Friendly

- High-traffic exhibit space
- 18 hours over 3 days
- Excellent leads

We are well-attended







PAST AND PRESENT KEYNOTE SPEAKERS @ ICCDD 2018



Alexander Terentev D.
Mendeleev University of Chemical Technology of Russia, Russia



Alireza Heidari
Biospectroscopy Core Research Laboratory, California South University



Bhanu P S Chauhan
William Paterson University, USA



Cecilia-Mortalo Chemical Institute of Condensed Matter and Energy Technologies, Italy



Cheolmin Park
Yonsei University Korea



Chrys Wesdemiotis
University of Akron USA



Don-M-Coltart
University of Houston USA



Dorothee-Arns
Executive Director Petrochemicals Europe, Belgium



Gerard Rosse
Dart Neuroscience Associate Director USA



Hiroshi-Uyama
Osaka University, japan Honduras



Hwan-Kyu-Kim
Korea University South Korea



Hyun-Joon Ha,
Hankuk University of Foreign Studies South Korea



Joel-Shertok
Research Scientist Rochester Institute of technology, USA



Joseph J. Pesek
San Jose State University, USA



Jozef-Oleksyszyn
Wroclaw University of Technology Poland



Lars Baltzer
Uppsala University Sweden



Marek M Kowalczuk
Universityof Wolverhampton, UK



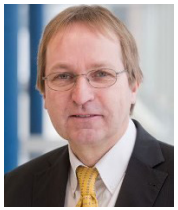
Maria-Szyszkowska
The Rzeszow University of Technology Poland



Narayan S Hosmane
Northern Illinois University, USA



Rocío Gámez
Montaño Universidad de Guanajuato, Mexico



Ulrich-Koert
Philipps University Germany



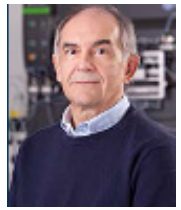
Vakhtang-Barbakadze
Tbilisi State Medical University, Georgia Georgia



Xiang-Qun Xie Director Professor University of Pittsburgh, USA

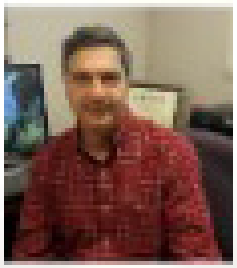


Xie Linghai
Nanjing University of Posts and Telecommunications, China



Zivko Nikolov Texas
A& M University, USA

PAST MODERATORS @ CHEMISTRY & DRUG CONFERENCES



Iason Rusodimos
2017 Moderator
Georgia State University
USA



John George Hardy
2017 Moderator
Lancaster University,
UK



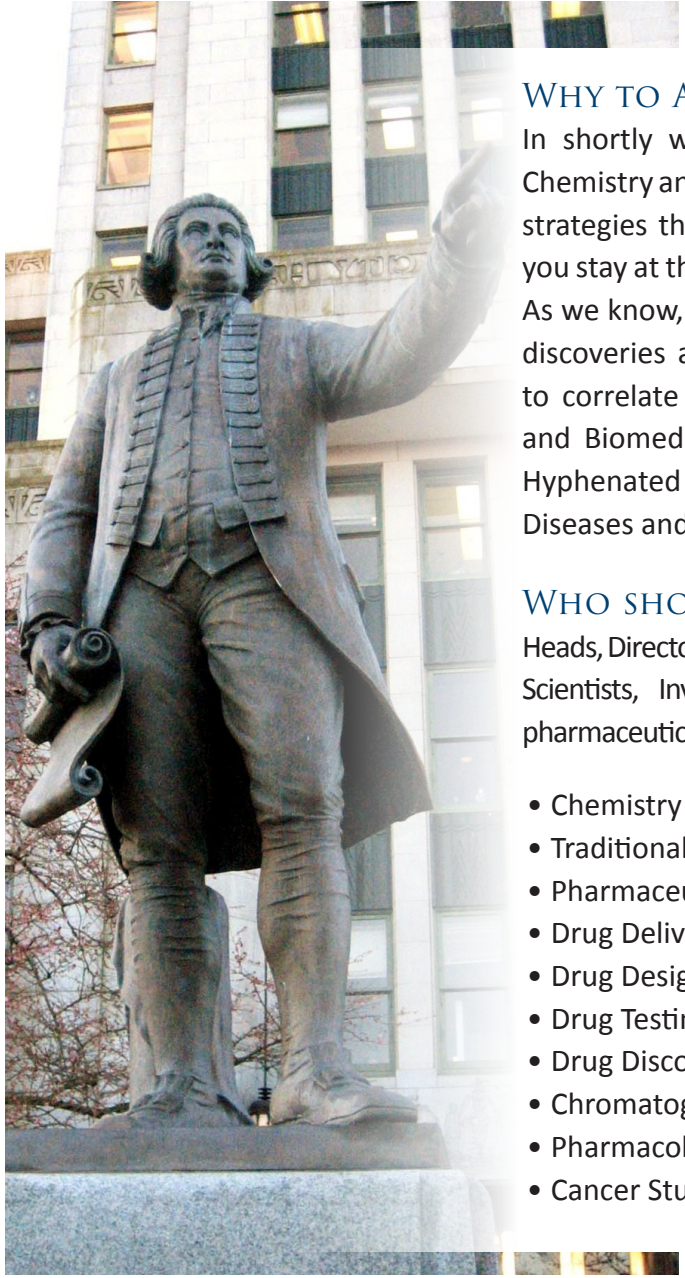
Tulio Chavez-Gil
2016 Moderator
Coppin State University,
USA



About Hosting Organization

Conference Series is the world's leading specialist in organizing Academic, Scientific and Business conferences, meetings, symposiums and exhibitions in different verticals and horizontals like Medical, Pharma, Engineering, Science, Technology and Business to promote scientific research. Every year we host more than 3000+ global events inclusive of 1000+ Conferences 1000+ Symposiums 1000+ Workshops in USA, Europe, Middle East and Asia with the generous support and cooperation from our 30000+ Editorial Board Members, 1000+ Scientific Societies. All the conference proceedings are published in the special issues of our 700+ Open Access International Journals with the DOI provided by





Why to Attend?

In shortly we can say, to connect and interact with leaders in Chemistry and Drug Discovery as they share insights, critical skills and strategies that will optimize your practice's performance and help you stay at the forefront of Chemistry and Drug Discovery Education. As we know, in this present world day to day latest innovations and discoveries are going on. Based on such issues we came forward to correlate our conference subject with reference to Traditional and Biomedicine, Pharmacology, Drug Designing, Cancer Studies, Hyphenated Chromatographic Techniques, Neurodegenerative Diseases and Emerging Diseases.

Who should Attend?

Heads, Directors, Group Leaders, Professors, Lecturers, Research Associates, Scientists, Investigators, Fellows, Readers from Pharmaceutical, Biopharmaceutical and Research Institutes working in,.

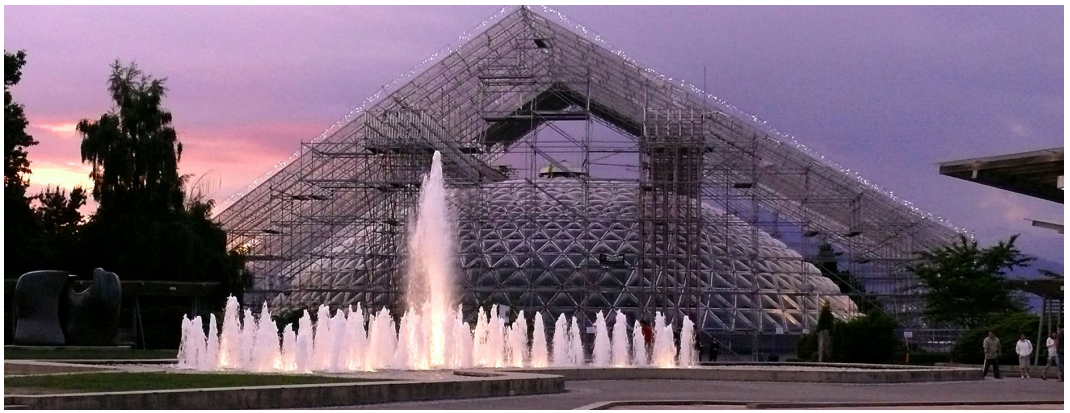
- Chemistry
- Traditional Medicine
- Pharmaceutical Sciences
- Drug Delivery
- Drug Designing
- Drug Testing
- Drug Discovery
- Chromatographic Techniques
- Pharmacology
- Cancer Studies
- Neurodegenerative Diseases
- Personalised Medicines
- Virology
- Chemical Biology
- Biomedical Sciences
- Biochemistry
- Organic Chemistry
- Translational Sciences/Medicines

Conference Highlights

- Chemical Biology & Biochemistry
- Materials Physics
- Surface Chemistry
- Polymer Chemistry
- Catalytic Chemistry
- Green Chemistry
- Nanotechnology & Applications
- Environment & Energy
- Computational Chemistry
- Biorganic & Medicinal Chemistry
- Pure, Applied & Industrial Chemistry
- Pharmaceutical Chemistry
- Organic Chemistry
- Inorganic Chemistry
- Forensic Chemistry
- Physical Chemistry
- Nuclear chemistry
- Spectrometry, chromatography & separation techniques
- Immunochemistry







Program @ Glance

December 05, 2018 Wednesday	
Time	**Session**
08:30-09:30	Registrations
09:30-11:30	Keynote Forum
	Group Photo
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Chemical Biology & Biochemistry| Electronics & Photonics Materials |Materials Physics | Surface Chemistry|Immunochemistry
13:00-13:45	Lunch Break**
13:45-16:00	Hydrogen Thermochemistry|Polymer Chemistry| Catalytic Chemistry| Solar Thermal Cogeneration Research
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Nanotechnology and Application | Environment & Energy | Computational Chemistry |Green Chemistry|
	Day Concludes

December 06, 2018 Thursday	
Time	**Session**
09:30-10:30	Keynote Forum
10:30-11:30	Forensic Chemistry |Inorganic chemistry |Physical chemistry|Biorganic & Medicinal Chemistry| Histochemistry & cell biology|
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Pure, Applied & Industrial Chemistry |Pharmaceutical Chemistry|Organic Chemistry|Plasma chemistry & Plasma Processing
13:00-13:45	Lunch Break**
13:45-16:00	Physical Chemistry|Nuclear chemistry |Geochemistry|Mineralogy and Petralogy| Agro & Food Chemistry |Geochemistry & Radiochemistry
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Presentations
	Award Ceremony
	Day Concludes

TOURISTS ATTRACTIONS



HR Macmillan Space Centre

Multi-media astronomy shows in the Planetarium Star Theatre are enhanced by 20-minute live demonstrations in the GroundStation Canada Theatre that keep you up-to-date on the latest space news. The Cosmic Courtyard ehibit gallery contains a real piece of moon rock you can actually touch, a J-2 Rocket Engine, artifacts and simulations. On Saturday nights you can visit the Gordon MacMillan Southam Observatory right next door and, if the skies are clear, you can see stars and maybe even a planet through the .5 metre Cassegrain telescope.



Bloedel Floral Conservatory

Bloedel Conservatory is a domed lush paradise located in Queen Elizabeth Park atop the City of Vancouver's highest point. More than 120 free-flying exotic birds, 500 exotic plants and flowers thrive within its temperature-controlled environment. Constructed through a very generous donation from Prentice Bloedel, Bloedel was dedicated at its opening in 1969 "to a better appreciation and understanding of the world of plants." Designated as a heritage building, it is jointly operated by Vancouver Park Board and the Vancouver Botanical Garden Association



The Vancouver Art Gallery

The Vancouver Art Gallery made its debut in 1931 with a tidy collection of British historical paintings and only seven works by Canadian artists. Those humble beginnings were the foundation of what was to become a collection of more than 10,000 pieces. Explore the gallery's repository of works by Vancouverites Jeff Wall, Stan Douglas, Rodney Graham, Roy Arden, Ian Wallace and others. Or take in historical landscapes, 17th-century Dutch paintings and one of North America's most important photographic collections by icons such as Ansel Adams, Cindy Sherman and Henri Cartier-Bresson.

TOURISTS ATTRACTIONS



Museum of Vancouver

The Museum of Vancouver (MOV) (formerly the Vancouver Museum and prior to that the Centennial Museum) is an award-winning civic history museum located in Vanier Park, Vancouver, British Columbia. The MOV is the largest civic museum in Canada and the oldest museum in Vancouver. The museum was founded in 1894 and went through a number of iterations before being rebranded as the Museum of Vancouver in 2009. It creates Vancouver-focused exhibitions and programs that encourage conversations about what was, is, and can be Vancouver.



Beaty Biodiversity Museum

The Beaty Biodiversity Museum was listed as the “Best Collection of Weird Things in Drawers” in Georgia Straight’s “Best of Vancouver 2013” list. The individual collections housed in the Beaty Biodiversity Museum predate the museum’s construction, with some collections dating back to the early 20th century. The museum houses a collection of more than two million specimens, some dating back to as early as the 1910s. These specimens are divided into six main subcollections – the Cowan Tetrapod Collection, the Marine Invertebrate Collection, the Herbarium, the Spencer Entomological Collection, the Fish Collection, and the Fossil Collection – and over 500 permanent exhibits



Science World

Science World at Telus World of Science, Vancouver is a science centre run by a not-for-profit organization in Vancouver, British Columbia, Canada. It is located at the end of False Creek, and features many permanent interactive exhibits and displays, as well as areas with varying topics throughout the years.



Registrations

Academic

Only Registration: USD 799
Package A (Registration + 2 nights' Accommodation): USD 1199
Package B (Registration + 3 nights' Accommodation): USD 1249

Business

Only Registration: USD 849
Package A (Registration + 3 nights' Accommodation): USD 1299
Package B (Registration + 4 nights' Accommodation): USD 1399

Student

Student Oral: USD 499
Student Registration+Poster: USD 299
E-poster: USD 99

Group Registrations Benefits:

10% Discount for a group of 5 members
15% Discount for group of 10 members
20% Discount for group of 20 members

Localities Participation Benefits:

20% Discount will be provided for the participants who are attending from the local universities and hospitals.

ImportantDates:

Abstract submission opens: **Oct 20, 2017**
Registration opens: **Oct 30, 2017**
Early bird registration: **Dec 20, 2017**
On spot registration: **Dec 05, 2018**

To register online, please visit: http://chemistrydrugdiscovery.pharmaceuticalconferences.com/registration.