18th World Analytical Chemistry Conference

August 29-30th 2018



REGISTER NOW

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www.analyticalchemistry.conferenceseries.com

Dear Colleagues!!

On behalf of Conference Series, We would like to take an immense pleasure and honour to welcome you towards upcoming **18th World Analytical Chemistry Conference** in Toronto, Canada. WACC 2018 The purpose of this 2 day conference is to bring together high profiled researchers, scholars, eminent personalities and students from both academic and industrial fields throughout the world under single roof. This will explore the link between chemistry and analytical techniques that is contributing to the success of new discoveries in pharmaceutical field.

Theme: Analytical world for tomorrow: A new era of research through Novel Analytical techniques

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 toMass spectrometry,Drug Delivery and Designing,Biomedical Sciences, Cancer Studies, Hyphenated Chromatographic Techniques, Neurodegenerative Diseases and Pharmacology.

Accordingly, we would be delighted if you would share with us your views on new innovations in research and development and science education issues. You are happy to participate in Keynote Sessions, Workshops & Symposiums, Oral talks and Poster presentations. 18th World Analytical Chemistry Conference also holds several types of sponsorships in proving greater benefits to the members participating from pharmaceutical sectors, lab centers and other market dealers.

Our international conference also provides a great support to the business entrepreneurs to promote their products or organization promotion in our conference hall @ Toronto by exhibiting booths.

Finally, we will be highly obliged to see you in Toronto @ Analytical Chemistry 2018. Thank You!!

With Best Regards

Scalet Tindle
Conference Series
Kemp House, 152 City Road,
London EC1V 2NX
Ph: 44-8000148923
Phone 1 702 508 5200 Extension 5004 (USA)

GLIMPSES OF PAST ANALYTICAL CHEMISTRY & MASS SPECTROMETRY

- **100+** Key Note Speakers
- **3200+** Speakers
- **25+** Workshops
- **40+** Symposiums
- **150+** Special Sessions
- **900+** Pre Conference Workshop across the Globe
- **1000+** Posters Presentations
- **20+** Best Poster Awardees
- **300+** Young Researchers Forum Presentation
- **30+** Student Ambassadors
- **120+** Exhibitors & Sponsors
- **90+** Association & Societies Collaborations
- **750+** Media Partners

LAST YEAR'S CONFERENCE AT A GLANCE

WE ARE GLOBAL



120+ Countries Annual Participation

WE ARE EDUCATION-PACKED

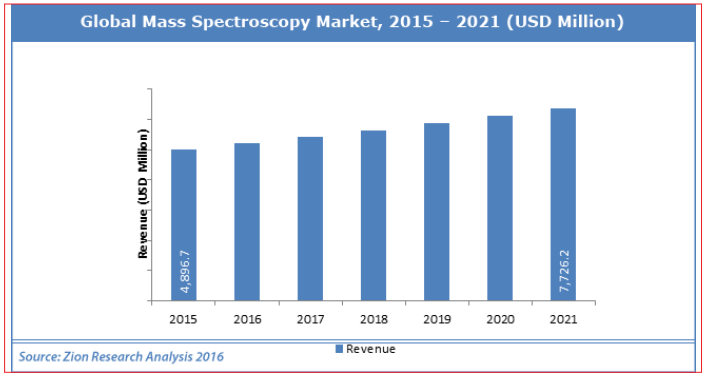
INTERNATIONALLY-RENOWNED SPEAKERS

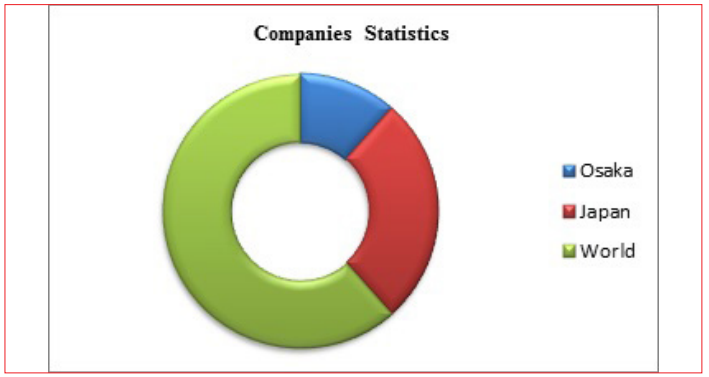
23.5 HOURS OF PRESENTATIONS
(E.G., KEYNOTES, WORKSHOPS)
50 RESEARCH POSTERS

EXHIBITOR-FRIENDLY

HIGH-TRAFFIC EXHIBIT SPACE
25 HOURS OVER 2 DAYS
EXCELLENT LEADS

WE ARE WELL-ATTENDED





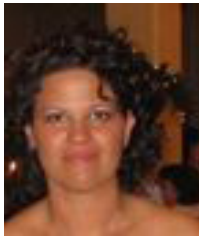
Thank you PAST and present KEYNOTE SPEAKERS @ Analytical Chemistry & Mass Spectrometry 2018 Conference



Concepción González-Bello
University of Santiago de Compostela, Spain



Jetze Tepe
Michigan State University, USA



Deborah Pacetti
University Politecnica delle Marche P.zza Rome Italy



Victor-J-Hruby
University of Arizona, USA



Thorsten Nowak
C4X Discovery Holdings PLC., UK



Kal-Ramnarayan
Sapient Discovery, LLC, USA



Gerhard Kratz
Global Sales Director ABCR GmbH & Co. KG, Karlsruhe Germany



Istvan_Enyedy
Biogen Idec, USA



Andreia Valente
Universidade de Lisboa, Portugal



Marc Le Borgne
University Lyon 1, France



Mellissa Graewert
EMBL Hamburg Outstation Germany



Alessandra Nurisso
University of Geneva, Switzerland



Mitsuji Yamashita
Shizuoka University, Japan



Norohito Kawashita
Osaka University, Japan



Ren'an Wu
Dalian Institute of Chemical Physics, China



Shoujun Xu
University of Houston, USA



Patrick Y S LamDrexel
University College of Medicine, USA



Ronghu Wu
Georgia Institute of Technology, USA



Prabagaran-Narayanasamy
University of Nebraska Medical Center, USA



Philippe Bertrand
Université de Poitiers, France



Weiru Wang
Senior scientist and group leader in the Structural Biology Department at Genentech 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 Toronto, Canada?

Toronto, Canada was founded in the year 1720 and incorporated in the year 1834 and is located near northwestern shore of Lake Ontario, which is climatically moderate to cool. It is multiethnic metropolis which is North America's one of the most major cities. Throughout, it has retained an invincible degree of liability, safe streets and a clean environment, efficient subway system amid restored Victorian houses. Eminent leaders of Toronto have worked successfully to protect the city's heritages and its residents' quality of life from the effects of unrestrained development, even as Toronto has continued to grow into a major financial, cultural and health care centre Health care.



Why to Attend?

To discuss and relate the issues and achievements in the field of Chemistry Conference Series Conferences has taken the initiative to gather the world class experts both from academic and industry background in a common platform at its Chemistry conferences. At our conference venue, there will also be oral/poster presentations by professors/ Asst.professors/research scholars and key notes presentations by key note speakers. Presentations will be peer-reviewed and awarded, also work will be published in respective supporting journals. It will be a knowledge exchange from various eminent speakers and research scholars. It will address to the current scenario of analytical research which will help a research person continue his further research and achieve future endeavors.

Who should Attend?

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

- Chemistry
- Mass Spectrometry
- Analytical Techniques
- Chromatography
- NMR Technology
- Tomography
- Resonance
- Green Analytical Chemistry
- Clinical Analysis
- Electrophoresis
- Radioanalytical Techniques
- Computer aided techniques
- Crystallography
- Separation Techniques

Conference Highlights

- Analytical Chemistry and Engineering
- Novel Approaches For Analytical Chemistry
- Mass Spectrometry Ionization Method
- Mass spectroscopy and Gas chromatography
- Separation Techniques
- Advances in Chromatography & HPLC Techniques
- NMR Spectroscopy
- X-ray Spectrometry
- Crystallography
- Applied Crystallography
- Electrophoresis
- Microscopy Laboratory Analysis
- Applications in Analytical nanoscience
- Analytical and bioanalytical techniques
- Electron Paramagnetic Resonance Spectroscopy
- Analytical techniques in neurosciences
- Applied surface analysis
- Neutron Activation Analysis and Statistics
- Radioanalytical Chemistry
- Computed Tomography
- Application of resonance-enhanced multiphoton ionization
- Green Analytical Chemistry
- Clinical Chemistry and Laboratory Techniques
- Thermal Analysis







Program @ Glance

August 29, 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	Analytical Chemistry and Engineering |Novel Approaches For Analytical Chemistry|Mass Spectrometry Ionization Method|Mass spectroscopy and Gas chromatography
13:00-13:45	Lunch Break**
13:45-16:00	Separation Techniques, Advances in Chromatography & HPLC Techniques|NMR Spectroscopy
16:00-16:15	Network & Refreshments Break*
16:15-18:00	X-ray Spectrometry, Track:Crystallography,Track: Applied Crystallography, Track:Electrophoresis, Applications in Analytical nanoscience|Applied surface analysis| Microscopy
	Day Concludes

August 30, 2018 Thursday	
Time	**Session**
09:30-10:30	Keynote Forum
10:30-11:30	Analytical and bioanalytical techniques| Electron Paramagnetic Resonance Spectroscopy| Analytical techniques in neurosciences|Analysis of water chemistry|Medicinal chemistry
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Neutron Activation Analysis and Statistics|Radioanalytical Chemistry|Computed Tomography
13:00-13:45	Lunch Break**
13:45-16:00	Application of resonance-enhanced multiphoton ionization|Green Analytical Chemistry|Clinical Chemistry and Laboratory Techniques|Thermal Analysis|Organic Chemistry|Inorganic Chemistry
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Presentations
	Award Ceremony
	Day Concludes

TOURISTS ATTRACTIONS DISTANCE FROM CONFERENCE VENUE



CN Tower (4 h 11 min (272.8 mi) via I-35 S)

Welcome to Toronto's famous landmark CN Tower-553 meters-where you will find more adventure and fun at Edge Walk. It involves a hands-free walk on a 1.5-meter wide ledge around the outside edge of the main pod, at an elevation of 365 meters. Participants are attached to a safety harness and rope and at 351 meters they are revolving 360 Restaurant,360 is open for lunch and dinner, and visitors who dine here also receive complimentary access to the Lookout and Glass Floor levels of the tower.



Royal Ontario Museum (15 min (10.7 mi) via US-75 S)

The Royal Ontario Museum, known as the ROM, is one of Canada's premier museums with an international reputation for excellence. It houses an outstanding collection and also features major exhibitions from around the world. A controversial expansion of the facility saw a modern wing featuring glass and sharp angles added on to a very traditional older building. The museum contains collections covering a great variety of periods from all over the world.



Art Gallery of Ontario (16 min (10.9 mi) via US-75 S)

The renowned Art Gallery of Ontario (AGO) occupies a unique looking modern building on the west side of the city center. A whole series of temporary exhibitions are mounted throughout the year by this exceptionally well endowed gallery. Highlights include the collections of Canadian, African and Oceanic, and European art. The museum also holds a particularly impressive collection of Canadian paintings.

TOURISTS ATTRACTIONS DISTANCE FROM CONFERENCE VENUE



Ontario Science Centre

The Ontario Science Center is a family oriented attraction with many interesting exhibits to entertain children. Visit the Ontario Science Center to experience the latest developments in technology, telecommunications, optics, biology, physics, space travel and meteorology, and much more, all presented in an absorbing and imaginative way.



St. Lawrence Market (30 min (27.6 mi) via I-635 W)

The St. Lawrence Market houses a variety of vendors selling various food products, flowers, and specialty items. The St. Lawrence Hall was built in Toronto in 1850 and served as a public meeting place and a concert venue. The building provides a unique atmosphere for the market and is also occasionally used for film and television shoots



Toronto Zoo (19 min (14.5 mi) via US-75 S)

The Torontos zoo is the collection of several thousand animals, lies on the Red River some 40 kilometers northeast of the city center. One of the major attractions is the panda-plan to visit to the toronto zoo



VENUIE & ACCOMADATION

Toronto, Canada

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Extension 5004 (USA)

Conference Dates: August 29-30, 2018



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.

REGISTRATIONS

Academic

Only Registration: USD 699
Delegate Registration: USD 299
Package A (Registration + 2 nights' Accommodation): USD 1149
Package B (Registration + 3 nights' Accommodation): USD 1149

Business

Only Registration: USD 749
Delegate Registration: USD 599
Package A (Registration + 2 nights' Accommodation): USD 1199
Package B (Registration + 3 nights' Accommodation): USD 1299

Student

Student YRF: USD 499
Student Poster: USD 299 (USD 199 + USD 100 for Poster)
Package A (Registration + 2 nights' Accommodation): USD 899
Package B (Registration + 3 nights' Accommodation): USD 899
Video Presentation: USD 199
E-poster: USD 99

Important DATES:

Abstract submission opens: **July 22, 2017**
Registration opens: **July 20, 2017**
On spot registration: **August 29, 2018**

To register online, please visit: https://analyticalchemistry.conferenceseries.com/