24th International Conference on

Organic and Inorganic Chemistry

July 18-19 , 2018

(ICOIC 2018)



REGISTER NOW

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Dear Colleagues!!

On behalf of Conference Series Ltd, We would like to take an immense pleasure and honor to formally invite you at the upcoming 24th International Conference on Organic and Inorganic Chemistry scheduled during July, 18-19, 2018, Atlanta, USA. 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. To conduct demonstrations, distribute information, meet with current and potential customers, make a splash with a new product line, and receive name recognition.

Theme: Emerging Tides in Organic and Inorganic Chemistry

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, Industrial Inorganic Studies, Drug Designing, Organic Studies. Members from chemistry, organic and inorganic chemistry departments will grab a best opportunity to reach the largest assemblage of eminent scholars and expert scientists.

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. ICOIC 2018 international 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 @ Atlanta by exhibiting booths.

Finally, we will be highly obliged to see you in @ Atlanta ICOIC 2018. Thank You!!

With Best Regards

SARAH JONES
CBRT 2018
Kemp House, 152 City Road, London EC1V 2NX
Phone 44 8000148923
Phone 1 702 508 5200 Extension 5004

Welcome Message

As invited speaker, I am pleased to welcome each of you to the ICOIC 2018 Conference in Atlanta. I hope that everyone, and especially young people and students, can find great motivations, opportunities and challenges in this Conference meeting colleagues and friends involved in the different topics, exchanging views, improving their own abilities in a framework of larger and global changes, also from the scientific point of view.

I am confident that ICOIC 2018 will be an excellent opportunity to explore and, why not, make innovation in organic and inorganic chemistry. Throughout the conference, I ask you to stay engaged, keep you proactive and always excited! My personal respect and thanks goes out to all of you.

Sincerely

Mariarosa Raimondo
Senior Researcher
Institute of Science and Technology for Ceramics
Faenza (Italy)

Glimpses of past Chemistry Conferences

- **150+** Key Note Speakers
- **3000+** Speakers
- **24+** Workshops
- **42+** Symposiums
- **180+** Special Sessions
- **1200+** Pre Conference Workshop across the Globe
- **1293+** Posters Presentations
- **35+** Best Poster Awardees
- **450+** Young Researchers Forum Presentation
- **40+** Student Ambassadors
- **180+** Exhibitors & Sponsors
- **120+** Association & Societies Collaborations
- **900+** Media Partners

Last Year's Conference at a Glance

We are Global



120+ Countries Annual Participation

We are Education-Packed

Internationally-renowned speakers

18 hours of presentations

(e.g., keynotes, workshops)

50 research posters

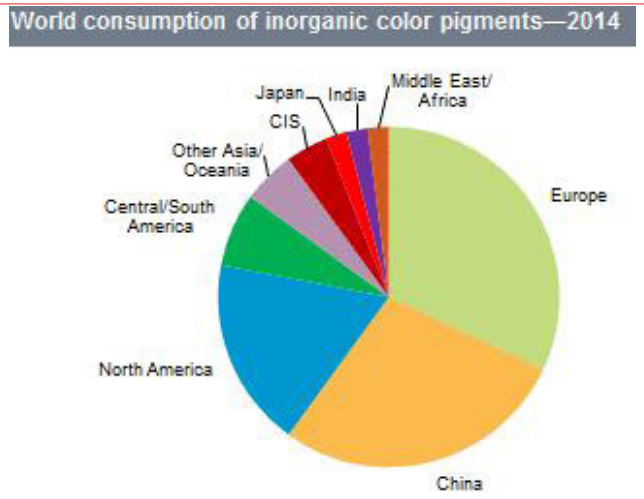
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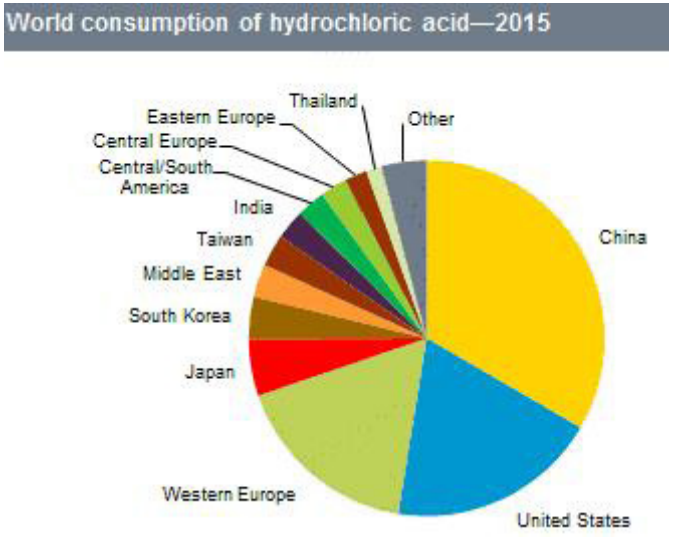
High-traffic exhibit space

25 hours over 3 days

Excellent leads

We are well-attended





SPEAKERS @ INTERNATIONAL CONFERENCE ON ORGANIC AND INORGANIC CHEMISTRY


Narayan Hosmane


Alexander Fainleib


Bhanu P. S. Chauhan


Craig Harris


Daphne T Mapolelo


Dongpyo Kim


Rocio Gamez Montano


Heba M.Mohamed


Hiroshi Nakazawa

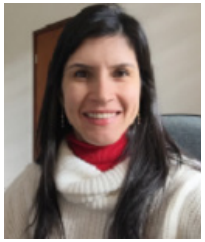

Masao Takagaki


Hyun-Joon Ha


Ling He


Marco Giulio Rigamonti


Norohito Kawashita
Osaka University, Japan


Michael G. S. Londesborough


Nawarat Worauaychai


Pierre Vogel


Rahmatollah Rahimi


Thomas Miller


Thornthan Sawangwan


Vakhtang Barbakadze


Yuri Varshavsky


Ziwei Gao

TESTIMONIALS FROM PAST SPEAKERS

On behalf of my team, would like to thank you for the great arrangements and management toward us. We are feeling comfortable while participating in this Congress. Thank you dear Organizer as this is the first step for us to continue our study for our research. We will achieve enhancement in our research more and more again in the future

Gan Lui Nam

Form 6 Centre of SMK Taman Johor Jaya 1, Malaysia

This is the best Congress ever for me to attending. Thanks to the organiser committee and your helps for us by providing us this golden opportunity in order to take part in this Congress.

Koo Thai Hau

Form 6 Centre of SMK Taman Johor Jaya 1, Malaysia

Thanks for the follow up. Indeed, I had a wonderful time at the conference last week, excellent venue. Everything at the conference seemed to run very smoothly and there were some interesting talks. I want to thank you for all your help in coordinating things and the offer to present at the conference – appreciate it!

Mark McLaughlin

Merck & Co., USA

I would like to express my sincere gratitude for inviting me to this conference and for giving me the opportunity to talk about my research work. I can conclude that the conference, in general, was well-organized! So many people have contributed to interesting presentations and posters and a very good atmosphere for discussion and networking.

Njomza Ajvazi

International Postgraduate School Stefan, Slovenia

Program/speakers : Interesting, Mix of topics was good and relevant, Nearly all speakers provided a good and science-based talk with little marketing. John Turman of Pfizer did a great job as moderator. Attendees/delegates: Quality professionals from major institutions, The questions and after-talk discussions was excellent.

Whitford

Bill, GE Healthcare, USA

The conference was good organized and Topics of the conference were very interesting. Thanks everyone for well done work.

Maia Merlani

Tbilisi State Medical University, Georgia

I thank you for the opportunity to speak about my research. The congress has been well organized, I has been satisfied for my participation.

Michele Tonelli

University of Genoa, Italy

Thank you very much for everything regarding the congress are generally good, excellent the hubicación and excellent the talks and coexistence.

Q B C Francisco Humberto González Gutiérrez

Universidad de sonora, Mexico

It was very interesting and it seems that many people were also interested to my presentation.

Dominik Rohrmus

Siemens AG, Germany

I find that scientific level at the conference was high, the talks were interesting with many good discussions. There was enough time for questions and discussions.

Silvia Maribel Contreras Ramos

CIATEJ, Mexico

Thank you for an amazing meeting.

Changhee Lee

Songwon University, South Korea

Overall, I thought the caliber of the speakers and presenters was reasonably good. I enjoyed a number of talks and the overall atmosphere was very friendly and conducive for scientific dialogue.

Annalisa Pola

irecta Plus S.p.A, Italy

It was nice meeting and I enjoyed it very much.

Angelo Nacci

University of Bari, Italy

This was as before a great opportunity to present ideas and get feed-back from numerous experts while learning about the latest advances .

Francesca Buiarelli

University " La Sapienza", Italy

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 Atlanta, Georgia?

Atlanta is the capital of and the most-populous city in the U.S. state of Georgia. Encompassing $304 billion, the Atlanta metropolitan area is the eighth-largest economy in the country and 17th-largest in the world.Corporate operations comprise a large portion of the Atlanta's economy, with the city serving as the regional, national, or global headquarters for many corporations. Atlanta contains the country's third largest concentration of Fortune 500 companies, and the city is the global headquarters of corporations such as The Coca-Cola Company, The Home Depot, Delta Air Lines and many more. As of 2010, Atlanta is the seventh-most visited city in the United States, with over 35 million visitors per year. Although the most popular attraction among visitors to Atlanta is the Georgia Aquarium the world's largest indoor aquarium, Atlanta's tourism industry mostly driven by the city's history museums and outdoor attractions. .



Why to Attend?

With members from around the world focused on learning about Chemistry, organic and inorganic chemistry; this is your single best opportunity to reach the largest assemblage of participants. Conduct demonstrations, distribute information, meet with current and potential customers, make a splash with a new product line, and receive name recognition at this 2-day event. World renowned speakers, the most recent techniques, tactics, and the newest updates in fields are hallmarks of this conference.

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
- Traditional Medicine
- Pharmaceutical Sciences
- Drug Delivery
- Drug Designing
- Drug Testing
- Drug Discovery
- Chromatographic Techniques
- Pharmacology
- Chemical Biology
- Biomedical Sciences
- Biochemistry
- Organic Chemistry
- Inorgnic Chemistry
- Analytical Chemistry
- Green Chemistry
- Organometallic chemistry
- Flow chemistry
- Physical Organic Chemistry
- Polymers and Monomers

Conference Highlights

- Fundamental Concept of Organic Chemistry
- Bioorganic and Biochemistry
- Stereochemistry of Organic Compounds
- Cheminformatics
- Green Chemistry and Sustainable Technology
- Polymers and Monomers
- Bio-chemistry and Agricultural Chemistry
- Analytical Chemistry
- Advanced Synthesis and Catalysis
- Physical Organic Chemistry
- Natural Products and Heterocyclic Chemistry
- Flow Chemistry
- Medicinal Chemistry, Drug Synthesis
- Inorganic and Bioinorganic Catalysis
- Inorganic Materials and Nanoparticles
- Organometallic Chemistry
- Industrial Inorganic Chemistry
- Modern Organic Chemistry and Applications
- Advance Trends in Organic Chemistry







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ICOIC 2018

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Program @ Glance

Day 1

July 18th, 2018, Wednesday

Time	Session
08:30 - 09:30	Registration
09:30 - 11:30	Key Note Speech
Group Photo	
11:30 - 11:45	Networking & Refreshment Break
11:45 - 13:00	Track :Fundamental Concept of Organic Chemistry | Track : Bioorganic and Biochemistry | Track : Stereochemistry of Organic Compounds
13:00 - 13:45	Lunch
13:45 - 16:00	Track : Polymers and Monomers| Track : Cheminformatics | Track : Inorganic and Bioinorganic Catalysis |
16:00 - 16:15	Networking & Refreshment Break
16:15 - 18:00	Track : Green Chemistry and Sustainable Technology | | Track : Inorganic Materials and Nanoparticles | Track : Modern Organic Chemistry and Applications

Day 1 Concludes

Day 2

July 19th, 2018, Thursday

Time	Session
09:30 - 10:30	Key Note Speech
10:30 - 11:30	Track : Bio-chemistry and agricultural chemistry | Track : Analytical Chemistry | Track : Medicinal Chemistry, Drug Synthesis
11:30 - 11:45	Networking & Refreshment Break
11:45 - 13:00	Track : Advanced Synthesis and Catalysis | Tracks : Physical Organic Chemistry | Track : Industrial Inorganic Chemistry
13:00 - 13:45	Lunch
13:45 - 16:00	Track : Natural Products and Heterocyclic Chemistry | Tracks : Flow Chemistry | Track : Organometallic Chemistry | Track :Advance Trends in Organic Chemistry
16:00 - 16:15	Networking & Refreshment Break
16:15 - 18:00	Poster Presentations

Award Ceremony

Day 2 Concludes

TOURISTS ATTRACTIONS DISTANCE FROM CONFERENCE VENUE



Atlanta Botanical Garden (24 min (12.1 mi) via I-85 N)

The Atlanta Botanical Garden offers a lovely space with a variety of well laid out gardens. The Botanical Garden is a great place year round, with something always in bloom. Spring is, of course, an amazing time with a riot of colors. Some of the highlights include the Orchid Display House in the Fuqua Orchid Center, the Rose Garden, the Winter Garden, the Japanese Garden, the Conservation Garden, and the Desert House.



Georgia Aquarium (19 min (10.5 mi) via I-85 N)

The Georgia Aquarium in Atlanta features a wide variety of marine life and some very interesting and interactive activities for visitors. The aquarium is home to some of the largest creatures in the ocean including whale sharks, the largest fish in the sea. One unique option offered by the Georgia Aquarium is the opportunity to dive or snorkel in the tank with the sharks. To participate in the dive program visitors must have SCUBA diving certification. For those not looking to get wet, the aquarium also has an acrylic tunnel to walk through and view fish swimming on all sides.



Turner Field Tours & Ivan Allen Jr Braves Museum and Hall of Fame (12 min (6.7 mi) via I-85 N)

The origin and history of the Atlanta Braves is displayed at the Ivan Allen Jr. Braves Museum & Hall of Fame in Atlanta. There are all kinds of photos in the museum as well as a video presentation. Visitors can take a guided tour of Turner Field which begins at the Braves Museum and Hall of Fame. Tours generally last about one hour and take in all the major highlights, such as the Coca-Cola Sky Field, Scouts Alley, the Broadcast Booth, the Press Box, Clubhouse, and various other locations.

TOURISTS ATTRACTIONS DISTANCE FROM CONFERENCE VENUE



Piedmont Park (23 min (11.6 mi) via I-85 N)min (11.6 mi) via I-85 N)

Piedmont Park is the oldest and largest park in the Atlanta metro region. The grounds were originally part of the Battle at Peachtree Creek during the Civil War. The overhaul of the pool area, which is now the Piedmont Park Aquatic Center, led to the expansion of Piedmont Park. Other additions include the Legacy Fountain, the Magnolia Greenway, new bridges, fishing piers, and restored natural areas with trails and walkways. The park also hosts various events from musical entertainment to fitness programs



Stone Mountain Park (1 h 1 min (34.3 mi) via I-285)

16 miles east of the city centre is Stone Mountain Park, commemorating the soldiers of the southern states who fell in the Civil War. In the centre of the park is Stone Mountain, an 863 foot high mass of exposed granite with a circumference of 5 miles. On the east flank of the hill is an equestrian relief, hewn from the rock, depicting the three Confederate leaders. The top of the hill can be reached by cable car, and around it runs an old steam railway. Nearby is an artificial lake on which there are paddle-steamer cruises. Other features are a museum devoted to the early days of industrialization in the southern states, a Civil War Museum and a restored antebellum plantation.



Center for Puppetry Arts (23 min (11.7 mi) via I-85 N)

The Center for Puppetry Arts is a hands-on museum with a large collection of puppets from around the world. Some of the displays include Chinese hand puppets and African rod puppets. Other exhibits feature posters, videos and photographs about puppetry. The Center offers a range of productions, from the Family Series performances to New Directions Series performances, which are designed for teen and adult audiences and focus on more sophisticated themes.

TOURISTS ATTRACTIONS DISTANCE FROM CONFERENCE VENUE



The Fox Theatre (16 min (9.9 mi) via I-85 N)

The interior of the theatre has seen considerable restoration work over the years in an attempt to maintain its original elegance, including the repair and restoration of the furniture collection to preserve its 1929 appearance. Performances at the Fox include diverse entertainment options such as operas, ballet, rock concerts, and movies, with hundreds of performances each year. In addition to the theatre, there are two ballrooms, the Egyptian Ballroom and the Grand Salon. Both of these have been beautifully restored and are available for special events.



World of Coca-Cola (17 min (10.3 mi) via I-85 N)

The World of Coca-Cola is a museum, located in Atlanta, Georgia, showcasing the history of The Coca-Cola Company. In 1886 a chemist named Dr John Pemberton devised a syrup designed to relieve headaches. A friend of his mixed the glutinous liquid with water and carbonic acid, and the result of the mixture soon became the world's most popular soft drink. The World of Coca-Cola entertainingly illustrates the history and triumphal progress of the world-famous drink



Fernbank Museum of Natural History (24 min (12.5 mi) via I-85 N and GA-10 E)

The Fernbank Museum of Natural History portrays the natural history of Georgia as well as technical and scientific phenomena with the aid of modern techniques. Some of the most eye catching exhibits at the museum are the huge dinosaur statues at the entrance and the dinosaur skeletons in the Great Hall. Perhaps more entertaining are the interactive displays of the "Sensing Nature". The floors are made of limestone tiles with embedded fossils. A huge gallery is dedicated to special exhibitions of temporary and traveling exhibits. There is also an IMAX theater showing nature related movies, as well as an on-site Star Gallery.

Running events @ atlanta in same dates



For Event Details PS: http://www.atlanta.net/events/







For room bookings and accommodations please contact

Sarah Jones | **E**: organicchemistry@conferencesamerica.org | **Phone**: +1-702-508-5200 **Ext**-5004



Holiday Inn & Suites Atlanta Airport North, 1380 Virginia Avenue N/A, Atlanta, 30344, Georgia, USA

Transportation

From the City Center: Take I-85/I-75 South. When the interstate splits, stay on I-85 south to Exit 73 (Virginia Avenue). Turn left onto Virginia Avenue. The Holiday Inn & Suites Atlanta Airport North is approximately 3 blocks on the left. Please note that some GPS services register our address as 1380 Virginia Avenue N/A, Atlanta, GA 30344. Shuttle Service from the Atlanta Airport: Our courtesy hotel shuttle service is available in the Ground Transportation area west curb, just immediately outside the Domestic Terminal between the North and South terminals. Hotel shuttles are located in the Purple Bus isle, Stalls 25 through 29. The shuttle departs every 15- 20 minutes from the hours of 5:00 am to 11:00 pm and is on call after 11:00pm. Courtesy phones are available at the Domestic Terminal for after hours.

Guests arriving at the new International Terminal will need to ride the Terminal to Terminal Airport Shuttle to the Ground Transportation area at the Domestic Terminal and transfer to the Hotel Shuttle. The hotel does not provide direct shuttle service to the International Terminal. Driving from the Domestic Terminal or Rental Car Facility at the Airport: Take I-85 North. North on I-85 to Exit 73A (Virginia Avenue). Right onto Virginia Avenue off of exit ramp. The Hilton Atlanta Airport is approximately 3 blocks on the left.

CONTACT US:

Holiday Inn & Suites Atlanta Airport North

1380 Virginia Avenue N/A

Atlanta, 30344

Georgia, USA

Check In: 3PM Check Out: 12PM

Sarah Jones

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Phone: +1-702-508-5200 Ext-5004

Conference Dates: July 18-19, 2018





REGISTRATIONS

Academic

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Delegate Registration: USD 699
Package A (Registration + 2 nights' Accommodation): USD 1299
Package B (Registration + 3 nights' Accommodation): USD 1349

Business

Only Registration: USD 899
Delegate Registration: USD 799
Package A (Registration + 2 nights' Accommodation): USD 1399
Package B (Registration + 3 nights' Accommodation): USD 1499

Student

Student YRF: USD 399
Student Poster: USD 249 (USD 149 + USD 100 for Poster)
Package A (Registration + 2 nights' Accommodation): USD 849
Package B (Registration + 3 nights' Accommodation): USD 999
Video Presentation: USD 199
E-poster: USD 99

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25% Discount for a group of 5 members
30% Discount for group of 10 members
40% Discount for group of 20 members
15% discount for Women participation

Localities Participation Benefits:

40% Discount will be provided for the participants who are attending from the local universities and hospitals.

Important DATES:

Abstract submission opens: **August 08, 2017**
Registration opens: **September 02, 2017**
On spot registration: **July 18, 2018**

To register online, please visit: http://organicchemistry.conferenceseries.com/registration.php