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21ST INTERNATIONAL CONFERENCE ON

PAST & PRESENT RESEARCH SYSTEMS ON GREEN CHEMISTRY

AUGUST 27-28, 2018 | BOSTON, USA

https://greenchemistry.conferenceseries.com/



Dear Attendees,

Conference Series welcomes you to attend the 21st International Conference on Past and Present Research Systems of Green Chemistry, which is going to be held in Boston, USA during August 27-28, 2018.

We cordially invite all the participants who are interested in sharing their knowledge and research in the arena of Chemistry & Green Chemistry.

Green Chemistry 2018 anticipates more than 200 participants around the globe with thought provoking Keynote lectures, Oral Presentations and Poster Presentations. The attending delegates include Editorial Board Members of related International Journals.

This is an excellent opportunity for the delegates from Universities and Institutes to interact with the world class Scientists.

The intending participants can confirm their participation by registering for the conference along with your colleagues.

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

Avail the delegate early bird offer. The main theme of the conference is "Encouraging World towards Pure Techniques".

We look forward to personally welcoming you to Boston, USA

Sincerely,
Green Chemistry 2018
Organizing Committee

Invitation

Boston
USA
August 27-28
2018



Abel-E-Navarro
USA



Amy-S-Cannon
USA



Andreja-Zgajnar-Gotvajn
Slovenia



Andrew-C-Flick
USA



David-A-Schiraldi
USA



Debes-Bhattacharyya
New Zealand



Kwang-Leong-Cho
UK



Jennifer-L-Anthon
USA



John-Littleton
USA



Joseph-M-Fortuna
USA



John-C-Warner
USA



Mahdi-M-Abu-Omar
USA



Feng-Xu
USA



Mostafa-Baghbanzadeh
USA



Miguel-Yus



Lothar-Brecker
Austria



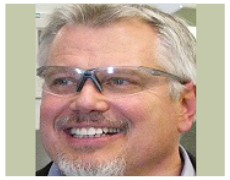
Yoshitomi Morizawa
Japan



Ian-Klein



Olga-V-Shuvaeva



William-Tumas
USA



Green Chemistry 2018 Conference website is attracting 25000+ online visitors ranging from Researchers, Academicians and Business professionals, who are working in this field. This unique opportunity that we extend to our speakers and attendees is not being offered by any other conference organizers. Through this the abstracts and research profiles of our speakers and organizing committee members getting global visibility which is an additional feature that you would be receiving in addition to networking opportunities before, during and after the conference.

How Conference Series Conferences differs from others?

- 3000+ Conferences across the globe in 70+ countries Annually
- Over 25 Million+ Visitors and 20000+ Unique Visitors per conference
- Participation by Stalwarts from various international societies
- Internationally renowned speakers and scientists representation
- Career guidance for early career researchers and students
- Interesting scientific deliberations and discussions
- Perfect platform for Global Networking

Green Chemistry 2018 salient features

- Meet Academia and Industry visionaries to get inspired
- Expand your knowledge and find solutions to problems
- Knowledge, Benchmarking and Networking offered at one place
- Forge connections and for global networking
- Highly Organized and Structured Scientific programs
- Poster presentations and world class exhibitions
- Meet with new vendors and suppliers

About Conference



Purpose

21st International Conference on Past & Present Research Systems on Green Chemistry is an arena for interdisciplinary exchange among professionals in the fields of Chemistry & Green Chemistry.

Goals

The conference program emphasizes evidence-based practice, educational innovation, practical application, and peer to peer networking and collaboration. The goals of the conference is to provide a transformative professional development experience through

Bringing together the world's scientific experts to catalyze and advance scientific knowledge about Chemistry and Green Chemistry Research present the most recent research findings, and promote and enhance scientific Collaborations around the world

Bringing together community leaders, scientists, and policy leaders to promote and enhance programmatic collaborations to more effectively address regional, national and local responses to Elderly Population around the world and overcome barriers that limit access to care and services.

Objectives

After participating in this meeting, attendees should be able to

Discuss emerging issues in Green Chemistry

Discuss and apply recent research findings related to Green Chemistry

Reflect on the place of critical distance in Green Chemistry



Who should attend

Conference series welcomes you to attend the International Conference on Past & Present Research Systems on Green Chemistry, during August 27-28, 2018 at Boston, USA. We cordially invite all the participants who are interested in sharing their knowledge and research in the arena of Chemistry and its applications with the theme "Encouraging World Towards Pure Techniques".

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 crossref

Major sessions

- Trends in Green Chemistry
- Green Chemistry & Engineering Metrics
- ew Trends in Green Chemistry
- Green Nanotechnology
- Water Remediation
- Sustainability
- Green Catalysis
- Synthetic Techniques of Green Chemistry
- Future of Green Chemistry
- Green Synthesis
- Waste Monitoring & Management
- Green House
- Green Energy
- Green Engineering
- Green Chemistry & Commerce Council (GC3)
- Application of Green Chemistry
- Green Computing
- Education & Teaching in Green chemistry



Program

Boston
USA
August 27-28
2018

Day 1	
August 27th, 2018, Monday	
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: Green Chemistry |Track : Green Chemistry & Engineering Metrics |Track : New trends in Green Chemistry|Track : Organic Synthesis
13:00 - 13:45	Lunch Break
13:45 - 16:00	Track : Water Remediation| Track: Sustainability |Track : Green Catalysis | Track : Synthetic Techniques of Green Chemistry
16:00 - 16:15	Networking & Refreshment Break
16:15 - 18:00	Track : Future of Green Chemistry|Track : Green Synthesis|Track : Waste Monitoring & Management | Track : Green House
Day 1 Concludes	
Day 2	
August 28th, 2018, Tuesday	
Time	Session
09:30 - 10:30	Key Note Speech
10:30 - 11:30	Track : Green Nanotechnology|Track : Green Energy|Track : Green Engineering | Circular economy and sustainable chemistry
11:30 - 11:45	Networking & Refreshment Break
11:45 - 13:00	Track : Green Chemistry & Commerce Council (GC3) |Track: Application of Green Chemistry |Track : Green Computing
13:00 - 13:45	Lunch Break
13:45 - 16:00	Track: Analytical Methodologies |Track: Education & Teaching in Green chemistry
16:00 - 16:15	Networking & Refreshment Break
16:15 - 18:00	Poster Presentations
Award Ceremony	
Day 2 Concludes	

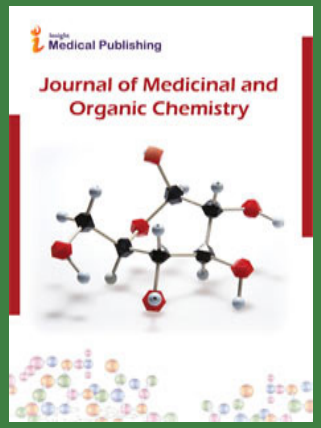
About Conference

Boston
USA
AUGUST 27-28
2018

Supporting Journals

- Trends in Green Chemistry
- Journal of Medicinal & Organic Chemistry
- Journal of Chemistry & Applied Chemical Engineering
- Journal of Pharmaceutical Sciences & Emerging Drugs









Boston is the capital and most populous city in New England of the Commonwealth of Massachusetts in the United States situated in Suffolk country with humid continental and humid subtropical climate. Boston is one of the ancient cities in the United States, founded on the Shawmut Peninsula in 1630 by Puritan settlers from England. It was the land of several historic events of the American Revolution, like the Boston Massacre, the Boston Tea Party, the Battle of Bunker Hill, and the Siege of Boston. Boston is an important port and manufacturing hub as well as a Centre for education and culture and also called as the "Athens of America" for its literary culture, earning a reputation as "the intellectual capital of the United States." in the nineteenth century. Transportation: Logan Airport, located in East Boston is Boston's principal airport. Near general aviation airports are Beverly Municipal Airport to the north, Hanscom Field to the west, and Norwood Memorial Airport to the south. Facilities within the Port of Boston, includes a cruise ship terminal and facilities to handle bulk and container cargo in South Boston, and other facilities in Charlestown and East Boston.

The Boston area's many schools and universities create it a global center of higher education, together with law, medicine, engineering, and business, and therefore the town is taken into account to be a world leader in innovation and entrepreneurship, with nearly 2000 start-ups. Boston's economic base conjointly includes finance, skilled and business services, biotechnology, info technology, and government activities. Households within the town claim the best average rate of financial aid within the United States; businesses and establishments rank among the highest within the country for environmental property and investment. The city has one of the highest costs of living in the United States as it has undergone gentrification, though it remains high on world livability rankings.

Contact Us

Boston
USA
AUGUST 27-28
2018

Venue & Accommodation

Boston, USA
To be announced soon

Contact us

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Email chemistry@chemistryconference.org

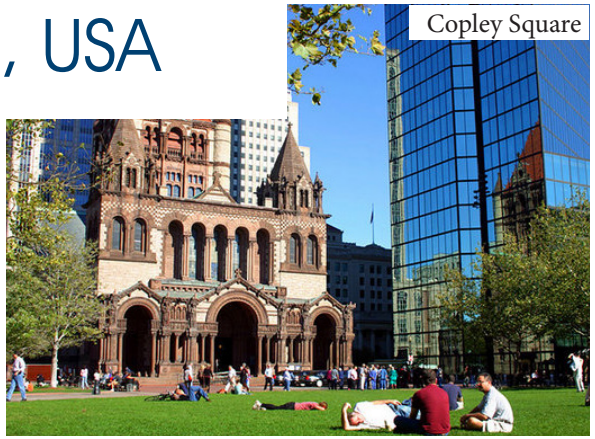
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Boston Symphony Orchestra


Copley Square

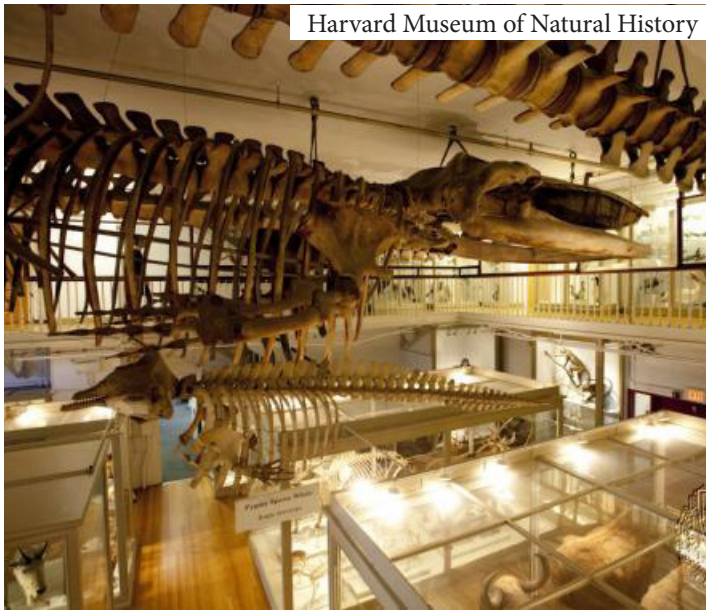

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Only Registration: USD 849
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Package B (Registration + 4 nights' Accommodation): USD 1399

Student

Student Oral: USD 199
Student Poster: USD 299 (USD 199 + USD 100 for Poster)
Student Delegate: USD 249

E-poster: USD 99

Group Registrations Benefits:

25% Discount for a group of 5 members
30% Discount for group of 10 members
40% Discount for group of 20 members

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**: October 01, 2017**
Registration opens**: November 01, 2017**
On spot registration**: August 27, 2018**

To register online, please visit: https://greenchemistry.conferenceseries.com/registration.php