conferenceseries.com

Tentative Program

9th Global Chemistry Congress

July 23-24, 2018 | Lisbon, Portugal

Theme: "Emphasizing the Current Advancements and Novel Approaches in Chemistry "



For Available Speaker Slots

globalchemistry@chemistryconference.org

Conference Series - America

One Commerce Center-1201, Orange St. #600, Wilmington, Zip 19899, Delaware, USA

Toll Free: 1-888-843-8169, P: 702-508-5200, F: +1-650-618-1417

Conference Series - UK

Kemp House, 152 City Road, London EC1V 2NX, UK

Toll Free: +0-800-014-8923

https://globalchemistry.conferenceseries.com/

9th Global Chemistry Congress

July 23-24, 2018 | Lisbon, Portugal

Program at a Glance

Day 1

Morning Sessions / Evening Sessions

Reception/Registration	08.00-09.00	
	Time	General Session
Least of 3 Keynote/Plenary Talks	09.00-09.15	Inaugural Address
	09.15-09.45	Keynote/Plenary Talk 1
	09.45-10.15	Keynote/Plenary Talk 2
	10.15-10.45	Keynote/Plenary Talk 3
Panel Discussions/Group Photo		
Coffee/Tea Break 10.45-11.00 (Networking)		
11.00-12.40	5 Speakers (20 Mins Each)	
Lunch Break 12.40-13.30		
13.30-15.30	6 Speakers (20 Mins Each)	
Coffee/Tea Break 15.30-15.45 (Networking)		
15.45-17.25	5 Speakers (20 Mins Each)	

19 Speakers for **Day 1**

Day 2

Morning Sessions / Evening Sessi

	Time	Session 1	Session 2
09.00-10.40		5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
Coffee/Tea Break 10.40-10.55 (Networking)			
10.55-12.35		5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
Lunch Break 12.35-13.25			
13.25-15.05		5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
Poster Sessions			
Coffee/Tea Break 15.05-15.20 (Networking)			
15.20-17.00		5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)

40 Speakers on **Day 2**



NOTE: Program Shedule is subject to change with final allotment of the speaker slots

For more Details PS: https://globalchemistry.conferenceseries.com/

globalchemistry@annualconferences.org| globalchemistry@chemistryconference.org

9TH GLOBAL CHEMISTRY CONGRESS

Featured Speaker Presentations

Title: Replacing Dirty & Toxic With Clean & Green

Dave A. Pasin, Tbf Environmental Technology Inc., Canada

Title: Conversion of Biomass and Co2 Into Valuable Chemicals

Buxing Han, Chinese Academy of Sciences, China

Title: Light-Assisted Synthesis of Metal Polymer Nanomaterials: An Efficient Green Approach To Obtain Smart Materials

Lavinia Balan,Institut De Sciences Des Matériaux De Mulhouse, Cnrs Umr, France

Title: Cross-Linked and Neutralized Hyaluronic Acid-Based Drug Delivery Systems

Adam Juhasz, University of Szeged, Hungary

Title: Ybco- Based Supercapcitor With An Ultrahigh Dielectric Materials

A.M. Youssef, National Research Centre

Title: Heavy Metal Assessment of Groundwater and Associated Health Risks Near Industrial Area

Bahareh Lorestani ,Islamic Azad University

Title: Synthetic Approaches Towards The Tricyclic Core of Brasoside

Bello Y. Makama, University of Reading, United Kingdom

Title: Drug Discovery of Potential Drug Candidates From Some Turkish Medicinal Plants

Bilge Sener, Gazi University, Turkey

Title: Statistical Approach To The Optimization of Biodiesel Production From Jatropha Curcas Oil

Chihurumnanya Ola Oji, Akanu Ibiam Federal Polytechnic

Title: Utilisation and Development: Biomass Analysis forRenewable Energy

Abdeen Mustafa Omer,Energy Research Institute (Eri), Nottingham,United Kingdom

Title: Dry Reforming of Methane Over Hydroxyapatite-Based Catalysts

Doan Pham Minh, Université De Toulouse, Cnrs, France

**Speaker/Poster slots are Available

Title: Development of Fluorescent Gold Nanoclusters forSelective Detection of Ions and Small Molecules In Aqueous Medium

Edit Csapó, University of Szeged, Hungary

Title: Electrospinning Nanofiber Containing Disulfiram As Anticancer Treatment: Preparation, Characterization, and Application

Gomaa F. El Fawal, Scientific Research and Technological Applications City (Srta-City)

Title: Use of Polyoxometalate Catalysts In Extraction Coupled Oxidative Desulfurization

Dr.Jakob Albert, Institute of Chemical Reaction Engineering (Crt), Germany

Title: Synthesis and Characterization of Supramolecules and Its Applications As A Chemosensor

Kiramat Shah, University of Swat, Swat KPK

Title: The Chemistry of Indigenous Peoples

Marcos Aurélio Gomes Da Silva, Juiz De Fora Federal University, Brazil

Title: Flow Chemistry: Flow Analysis Vs. Flow Synthesis - Similarities and Current Trends

Marek Trojanowicz, University of Warsaw, Poland

Title: Synthesis and Biological Evaluation of Novel 2-Pyrazoline Derivatives

María Vera Tárraga, Universidad De Murcia, Spain

Title: A Novel Route forDetermining The Stereochemistry of Natural Product Diepomuricanin A

Mohammed Geesi, Prince Sattam Bin Abdulaziz University, Saudi Arabia

Title: Following Crystal Growth With The Help of Fbrm Technique In Case of Ambroxol

Gyulai Orsolya, University of Szeged, Hungary

Title: Transition Metal Complexes/Organometallic Compounds As Anticancer/Anti Hiv Drugs Or In

Prakash Kinthada, JNTU University

Title: Novel Multi-Frame Frame Flat Sheet Membrane Contactor Module forChromium (Vi)

Said Bey, Faculté De Technologie, Université De Bejaia

Title:High-Throughput Library Synthesis In Medicinal Chemistry

Steffen Eller, Chemspeed Technologies Ag, Switzerland

Title: Lycopene A Panacea forSustainable Man Power forAgricultural Production In Nigeria: Determination of Lycopene From Water Melon (Citrullus Lanatus)

Sylvia Okonkwo, Anambra State University, Uli Campus

Title: Unitary Symmetry of Atoms, Molecules, Codons, Mixtures and Its Applications In Chemistry, Genetics, Pharmacology and Early Diagnosis of Diseases

Vladimir Komarov, St Petersburg State University, Russia

Title: The Influence of Metals On The Production of Biomass By Microalgae In Goiás

Wesley Da Silva Borges, Lutheran Institute of Higher Education of Itumbiara, Brazil

Title: Analysis of Chenopodium Album From Iraq Using Chromatography Technique

Widad Mustafa Kamil Al-Ani, Al-Mustansiriya University

Title: Synthesis and Characterization of Amidoximed Modified Polyacrylonitrile Grafted Moringa

Yusuf Ja'Afar, Science Faculty, Kaduna State University

Title: Comparison of The Nano-Graphene Oxide and A Modified Nano-Graphene Oxide@Almond Shell In the Remediatin of Cd and Ni From The Polluted Aqueous Solution

Mehrdad Cheraghi, Department of Environmental Science, Islamic Azad University

Title: Title: Chemical Pollution and Cancer

Qixing Zhou, Nankai University, China

** Speaker/Poster slots are Available

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

Call forAbstract: https://globalchemistry.conferenceseries.com/call-for-abstracts.php

Registration : http://globalchemistry.conferenceseries.com/registration.php

Abstract Submission : http://globalchemistry.conferenceseries.com/abstract-submission.php

E-Poster : https://globalchemistry.conferenceseries.com/eposter-presentation.php

Sponsor : http://globalchemistry.conferenceseries.com/sponsors.php

*** Avail Group discounts of 20% (with minimum three participants in a Group)**

Glimpses of Global Chemistry Conferences











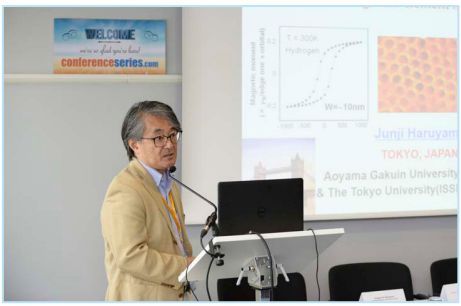


























Glimpses of Global Chemistry Conferences





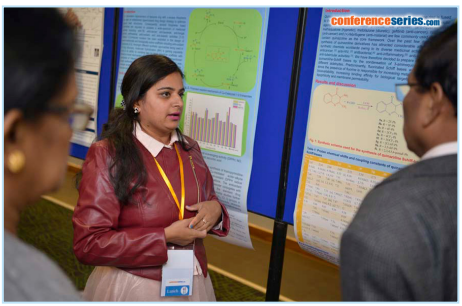


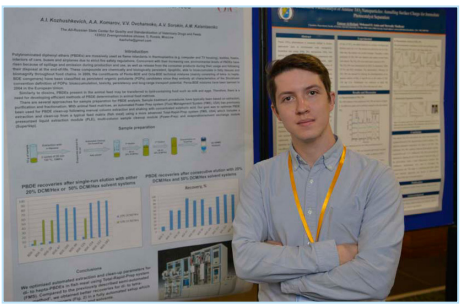




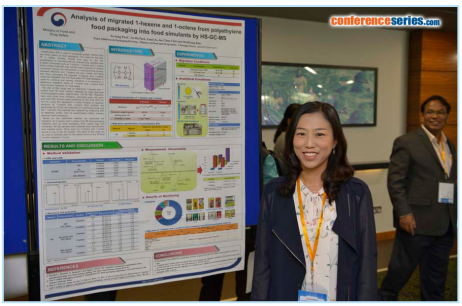






















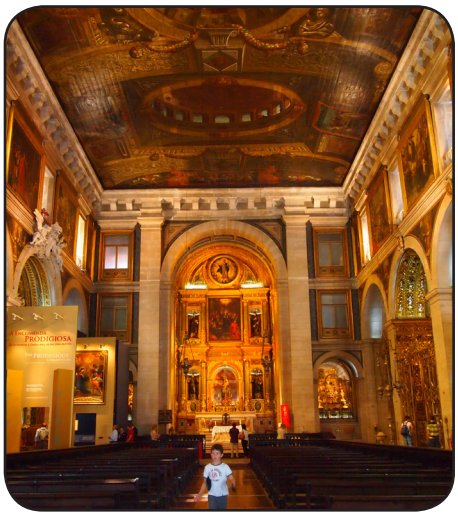




TOURIST DESTINATIONS IN LISBON



Belém Tower



São Roque Church.



Praça do Comércio



Lisbon Oceanarium



Jeronimos Monastery



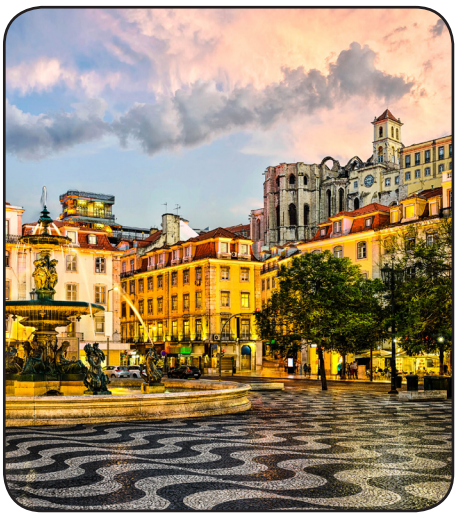
Carmo Convent



Museu coleção berardo



St. George's Castle



Rossio Square

Conference Venue

Lisbon, Portugal



Contact us
UK: Conference Series
Global Chemistry 2018
Kemp House, 152 City Road,
London EC1V 2NX
Tel: +1-800-216-6499
Email: globalchemistry@chemistryconference.org

Contact us
America: Conference Series
Global Chemistry 2018
Kemp House, 152 City Road, London EC1V 2NX
Phone: +1-888-843-8169, Fax: +1-650-618-1417,
Toll free: +1-800-216-6499
Email: globalchemistry@chemistryconference.org

Contact us
Asia-Pacific: Conference Series
Global Chemistry 2018
Divyasree Building, Raidurg, 6th Floor, North
Block, Hyderabad 500032, INDIA
Tel: 040-33432334
Email: globalchemistry@chemistryconference.org