EuroSciCon

World Chemistry 2019

November 13-14
Chicago, USA



Day 1, Philadelphia

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Advanced Organic & Inorganic Chemistry**	Talks On: **Physical Chemistry & Chemical Kinetics**	Talks On: **Analytical Chemistry & Mass Spectrometry**
	Talks On: **Industrial Chemical Engineering**	Talks On: **Chromatography & HPLC Techniques**	Talks On: **Pharmaceutical Chemistry**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Electrochemistry**	Panel Over: **Toxicology & Forensic Chemistry**	Panel Over: **Agricultural & Food Chemistry**
	Workshop On: **Medicinal Chemistry and Drug design**	Workshop On: **Natural Product & Biodiversity**	Workshop On: **Nuclear Chemistry & Radio Chemistry**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Environmental Chemistry and Green Chemistry**	Talks On: **Materials and Polymer Chemistry**	Talks On: **Chemoinformatics & Computational Chemistry**
	Lectures on: **Clinical Chemistry**	Lectures on: **Advanced Organic & Inorganic Chemistry**	Lectures on: **Physical Chemistry & Chemical Kinetics**
06:00 PM	Session On: **Analytical Chemistry & Mass Spectrometry**	Session On: **Industrial Chemical Engineering**	Session On: **Chromatography & HPLC Techniques**
	NETWORKING	**NETWORKING**	**NETWORKING**

https://worldchemistryconference.euroscicon.com/

Day 2, Philadelphia

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Pharmaceutical Chemistry**	Talks On: **Electrochemistry**	Talks On: **Toxicology & Forensic Chemistry**
	Talks On: **Agricultural & Food Chemistry**	Talks On: **Medicinal Chemistry and Drug Design**	Talks On: **Natural Product & Biodiversity**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Nuclear Chemistry & Radio Chemistry**	Panel Over: **Environmental Chemistry and Green Chemistry**	Panel Over: **Materials and Polymer Chemistry**
	Workshop On: **Chemoinformatics & Computational Chemistry**	Workshop On: **Clinical Chemistry**	Workshop On: **Advanced Organic & Inorganic Chemistry**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Physical Chemistry & Chemical Kinetics**	Talks On: **Analytical Chemistry & Mass Spectrometry**	Talks On: **Industrial Chemical Engineering**
	Lectures on: **Chromatography & HPLC Techniques**	Lectures on: **Pharmaceutical Chemistry**	Lectures on: **Electrochemistry**
06:00 PM	Session On: **Toxicology & Forensic Chemistry**	Session On: **Agricultural & Food Chemistry**	Session On: **Medicinal Chemistry and Drug Design**
	NETWORKING	**NETWORKING**	**NETWORKING**

https://worldchemistryconference.euroscicon.com/

Past Affiliates

Makhapa Makhafola
Mintek, South Africa

Daniel Chan
University of Cambridge, UK

Conidi Carmela
University of Calabria, Italy

Ronghu Wu
Georgia Tech Chemistry & Biochemistry, USA

Nour Eddine ES-SAFI
Mohammed V University of Rabat, Morocco

Helene Marie
Dow Benelux BV, Netherland

Jarrod A Marto
Dana-Farber Cancer Institute, USA

Alessandra Maria Bossi
University of Verona,Italy

Kai Wilkner
Forschungszentrum Julich, Germany

Dr Mostafa-el Sayed Regents
Georgia Tech Chemistry & Biochemistry, USA

Ng Mei Han
Malaysian Palm Oil Board, Malaysia

Sandrine Ricote
Colorado School of Mines, USA

Jonathan Osei-Owusu
KNUST, UK

Dina Shokry
University of Huddersfield, UK

Robert van Ling
Thermo Fisher Scientific, Netherlands

Kai Y Teoh
University of York, UK

Mellissa Graewert
EMBL Hamburg Outstation, Germany

Snežana Maletic
University of Novi Sad, Republic of Serbia

Rajeev Sinha
Washington State University, USA

Giacomo Russo
Università degli Studi di Napoli Federico II, Italy

Mohamad Houssam Al balkhi
Universite de Picardie Jules Verne, France

Maria Luisa Serralheiro
Science University, Portugal

Hermes Licea Perez
GlaxoSmithKline, USA

Sladjana Tomic-Skrbic
Merck KGaA, Germany

Maria Teresa Marques Novo-Mansur
Federal University of São Carlos - UFSCar, Brazil

Yuliya E Silina
INM-Leibniz Institute for New Materials, Germany

Giuseppina Raffaini
Politecnico di Milano, Italy

Yue Wu
Georgia Institute of Technology, USA

Marika Kamberi
Abbott Vascular Inc, USA

Rafael Lucena Rodriguez
University of Cordoba, Spain

Moustafa R K Ali
Georgia Institute of Technology, USA

Sebastian Witek
National Veterinary Research Institute, Poland

Sara Garcia-Salgado
Universidad Politecnica de Madrid, Spain

Mohamed Abdel-Rehim
Stockholm University, Sweden

Felix Anyakudo
Farmaceutische Analyse, Belgium

Adolfo Iulianelli
CNR-ITM, Italy

Nhu T N Phan
Gothenburg University, Sweden

Mariana Ropota
INCDBNA-IBNA, Romania

Carlos Antonio de Morais
Nuclear Technology Development Center, Brazi

Dehbiya Gherdaou
Aix Marseille Université, France

Raluca Paula Turcu
INCDBNA-IBNA Balotesti, Romania

Nehal Fayek Farid
Beni Suef University, Egypt

Marek M Kowalczuk
University of Wolverhampton, UK

D O Varlamova
Ajinomoto-Genetika Research Institute Moscow, Russia

Nada Sayed Abdelwahab
Beni Suef University, Egypt

Hermann Wollnik
New Mexico State University, USA

Maria de Fátima Simão Jucá Cruz
The Institute of Research of Natural Products Walter, Brazil

Esen Tasgin
Ataturk University,Turkey

Alexander A Sysoev
National Research Nuclear University MEPhI, Russia

Stephen Hanessian
Université de Montréal, Canada

Ekrem Kalkan
Ataturk University, Turkey

Magnus S Magnusson
University of Iceland, Iceland

Mitchell S Albert
Lakehead University, Canada

Caroline Magnani Spagnol
Sao Paulo State University, Brazil

Past Affiliates

Miral Dizdaroglu
National Institute of Standards and Technology, USA

John H Summerfield
Missouri Southern State University, USA

Maria Vilma Faustorilla
University of South Australia, Australia

Steven J Soldin
National Institutes of Health (NIH), USA

Sulaiman Al-Zuhair
UAE University, UAE

Nico Anders
RWTH Aachen University, Germany

Pietro Traldi
Pediatric Research Institute Città della Speranza, Italy

Laura Sagle
University of Cincinnati, USA

Santerre Cyrille
ISIPCA, France

Małgorzata Iwona Szynkowska
Lodz University of Technology, Poland

Cornelia G Palivan
University of Basel, Switzerland

Aleksandra Tubic
University of Novi Sad, Republic of Serbia

Dijana Matak-Vinkovic
University of Cambridge, UK

Jaspal Badyal D
Durham University, UK

Jong-Sup Jeon
Gyeonggi Province Institute of Health and Environment, Republic of Korea

Kay Ohlendieck
Maynooth University, Ireland

Godwin Basil D'Cunh
Cape Breton University, Canada

Hayrunnisa Nadaroglu
Ataturk University, Turkey

Steven J Bark
University of Houston, USA

Abdalla H Karoyo
University of Saskatchewan, Canada

Miguel Angel Lopez Zavala
Tecnologico de Monterrey, Mexico

Luis F Guido
University of Porto, Portugal

Tulio Chavez-Gil
Coppin State University, USA

Aneta Iwona Wojnicz
Autonomous University of Madrid, Spain

Luisa Mattoli
Aboca Spa, Italy

Hany F Sobhi
Coppin State University, USA

Yang Lu
State Key Laboratory of Kidney Diseases, China

Alexandra Maria Moita Antunes
nstituto Superior Técnico / Centro de Química Estrutural, Portugal

Mehran Mirloei
South Carolina University, USA

Wang-Hsien Ding
National Central University, Taiwan

Ana R Ribeiro
Universidade do Porto, Portugal

Vakhtang V Barbakadze
University Georgia, UK

Sachiko Iizuka
National Research Institute of Brewing, Japan

Natalja P Nørskov
Aarhus University, Denmark

Injae Shin
Yonsei University, Korea

Kazuya Takahashi
RIKEN, Japan

Fernando Ramos
University of Coimbra Health Sciences, Portuga

Jarintzi Yared Rico Ruiz
Euro-Nutec Premix SA de CV, Mexico

AbdAllah A T
Jazan University, KSA

Sermin Tetik
Marmara University, Turkey

Daniel T Gryko
Polish Academy of Sciences, Poland

Alberto Fontana
Janssen Research & Development, Spain

Athula Attygalle
Stevens Institute of Technology, USA

Ionel I Mangalagiu
University of Iasi, Romania

Ivo Leito
University of Tartu,Estonia

Eduard Rogatsky
Wadsworth Center,USA

Maia Merlani
University Georgia, UK

Nikolay Solovyev
Saint Petersburg State University, Russia

Ali Mohammad-Djafar
CNRS, France

Makwena Justice Moloto
Vaal University of Technology, South Africa

Pedro José Sanches Filho
Instituto Federal Sul-rio-grandense, Brazil

Violetta V Milyaeva
National Research Nuclear University MEPhI, Russia

Zivko Nikolov
Texas A&M University College Station, USA

Radostina K Manova
Netherlands Food and Consumer Product Safety Authority, Netherlands

Past Affiliates

Danuta Barałkiewicz
Adam Mickiewicz University in Poznań, Poland

Peter Brüggeller
University of Innsbruck , Austria

Gianluca Trifirò
Experimental Zooprophylactic Institute of Puglia and Basilicata Regions, Italy

Joanna Fiedor
AGH-University of Science and Technology, Poland

Daniel T Gryko
Polish Academy of Sciences , Poland

Codjo Hountondji
University Pierre et Marie Curie, France

A T Hasan
American University of Sharjah, UAE

Adriana A Lopes
Universidade de Ribeirão Preto , Brazil

Lingzhi Gong
Queen Mary University of Berlin, UK

Xiaodong Zhang
The Australian National University, Australia

Marius Zaharia
Alexandru Ioan Cuza University, Romania

Xuewu Zhang
South China University of Technology, China

Yuliya E Silina
INM-Leibniz Institute for New Materials, Germany

Adam Huczynski
Adam Mickiewicz University , Poland

Saima Zafar
University Medical Center Goettingen(UMG), Germany

K W Michael Siu
University of Windsor, Canada

Thoria Diab
Tanta University ,Egypt

Chaun-Fan Ding
Fudan University, China

Yong-Xi Li
Medpace Bioanalytical Laboratories, USA

Hugo Romero
Universidad Técnica de Machala, Ecuador

Yu Wang
The University of Hong Kong, China

Julien Keraudy
University of Nantes, France

Nicharat Manmuanpom
Chulalongkorn University, Bangkok

Yu Wang
The University of Hong Kong, China

LO Aurélien
University of Paris Saclay, France

Wei Zhe Teo
Nanyang Technological University, Singapore

Miho Tanaka
Tokyo University of Marine Science and Technology, Japan

Alberto Fontana
Janssen Research & Development, Spain

Iakovos Yakoumis
Monolithos Catalysts and Recycling Ltd, Greece

Hiroshi Nakazawa, Osaka City University, Japan

Laure Menin
ISIC-GE, Switzerland

Rafael Lucena
University of Cordoba,Spain

Md Musfiqur Rahman
Chonnam National University, SouthKorea

Taghreed Fagieh
Loughborough University, UK

Leon Gradon
Warsaw University of Technology, Poland

Md Humayun Kabir
Chonnam National University South, Korea

Helena Jönsson
Pyrol AB,Sweden

Raquel Ibanez Mendizabal
University of Cantabria, Spain

Hyung Suk Chung
Chonnam National University South, Korea

Diane Turner
Anthias Consulting Ltd, UK

Svetlana M Krylova
York University, Canada

Han Sol Lee
Chonnam National University South, Korea

GLIMPSES OF WORLD CHEMISTRY CONFERENCES

















https://worldchemistryconference.euroscicon.com/

Plan A Trip To Chicago: Destination Of World Chemistry 2019

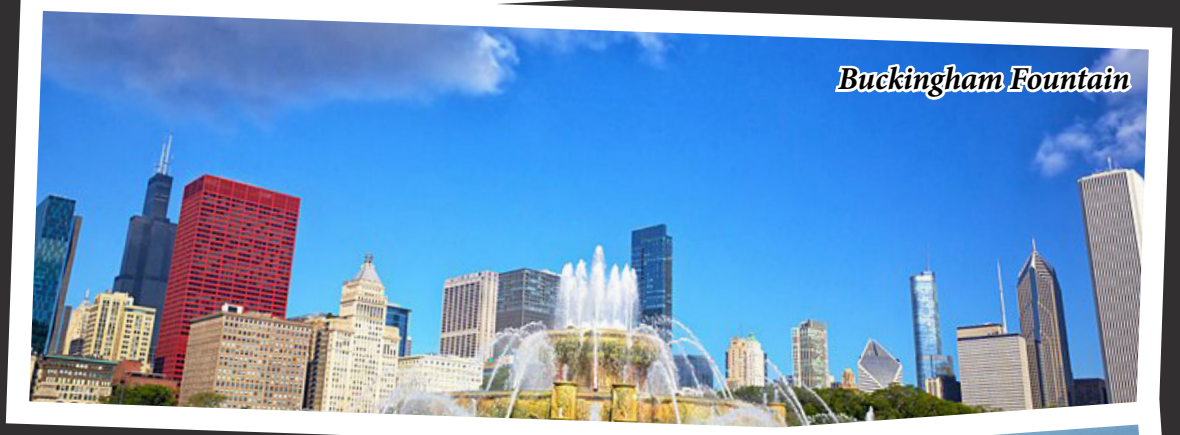
Chicago is the third most populous city in the United States. Chicago has a population of 2,716,450, which makes it the most populous city in both the state of Illinois and the Midwestern United States. It is the county seat of Cook County, the second most populous county in the U.S. Chicago is the principal city of the Chicago metropolitan area, which is often referred to as "Chicago land." The Chicago metropolitan area has nearly 10 million people, is the third-largest in the United States, the fourth largest in North America, and the third largest metropolitan area in the world by land area. Chicago is the birthplace of the skyscraper, and considered the most influential architectural city of the 20th century. Chicago was the second most visited city in the United States with 55 million domestic and international visitors, not far behind the 62 million visitors to New York City in 2017. Chicago has professional sports teams in each of the major professional leagues, including two Major League Baseball teams. The city has had several nicknames throughout its history such as the Windy City, Chi-Town, Second City, and the City of the Big Shoulders, referring to its numerous towers and skyscraper.

Chicago is an international hub for finance, commerce, industry, technology, telecommunications, and transportation. It was the site of the creation of the first standardized futures contracts at the Chicago Board of Trade, which today is the largest and most diverse derivatives market in the world, generating 20% of all volume in commodities and financial futures. O'Hare International Airport is the one of the busiest airports in the world, and the region also has the largest number of U.S. highways and greatest amount of railroad freight. In 2012, Chicago was listed as an alpha global city by the Globalization and World Cities Research Network, and it ranked seventh in the entire world in the 2017 Global Cities Index.

WORLD CHEMISTRY 2019

City Attractions


Art Institute of Chicago


Buckingham Fountain


Museum of Science and Industry



Navy Pier