EuroSciCon



3rd International Euroscicon Conference and Exhibition on

Chemistry 2018

February 19-20, 2018 Paris, France

Theme:

Empowering advanced perspective and novel concepts in Chemistry

Day 1, Agenda

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: **Material Science and Chemistry**	Talks On: **Electro-Analytical Chemistry**	Talks On: **Organic Chemistry**
	Talks On: **Medicinal & Pharmaceutical Chemistry**	Talks On: **Clinical Chemistry**	Talks On: **Analytical chemistry**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Electro-analytical Sensor Technology**	Panel Over: **Biologic Specimens**	Panel Over: **Nano Bio Materials**
	Workshop On: **Nano Electronics**	Workshop On: **Electronic and photonic materials**	Workshop On: **Electrical chemistry**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Forensic Chemistry**	Talks On: **Biochemical Chemistry**	Talks On: **Environmental Chemistry**
	Lectures on: **Stereochemistry**	Lectures on: **Food and Chemical Toxicology**	Lectures on: **Quantitative analysis**
06:00 PM	Session On: **Advances in electro-analysis**	Session On: **Electrochemistry**	Session On: **Spectroscopy**
	NETWORKING	**NETWORKING**	**NETWORKING**

Day 2, Agenda

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: **Environmental Chemistry**	Talks On: **Biochemical Chemistry**	Talks On: **Polymer Chemistry**
	Talks On: **Food Chemistry & Nutrition**	Talks On: **Forensic Chemistry**	Talks On: **Clinical Chemistry**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Drug Discovery**	Panel Over: **Pharmaceutical Chemistry Novel Aspects**	Panel Over: **Toxicology**
	Workshop On: **Forensic toxicology**	Workshop On: **Organic geochemistry**	Workshop On: **Polymerization methods**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Electro-Analytical Chemistry**	Talks On: **Material Science and Chemistry**	Talks On: **Analytical chemistry**
	Lectures on: **Green polymer chemistry & biodegradable polymers**	Lectures on: **Waste Management & Treatment**	Lectures on: **Nano Technology**
06:00 PM	Session On: **Drug Designing Methodologies**	Session On: **Biochemistry & Natural Products**	Session On: **Mining and metallurgy**
	NETWORKING	**NETWORKING**	**NETWORKING**

Renowed Speakers



Jean-Pierre DJUKIC
Institute of Chemistry of Strasbourg, France



Jun-ichi Kadokawa
Graduate School of Science and Engineering Kagoshima University, Japan



Mohammad Al-Masum
Tennessee State University, USA



François GARIN
University of Strasbourg, France



Hironori Tsuchiya
Asahi University School of Dentistry Japan



María Yolanda Rios
Center for Chemical Research Mexico



Christophe Len
Sorbonne Universities France



Yann Trolez
National School of Chemistry of Rennes, France



Sara Cavaliere
University of Montpellier France



Katawoura Beltako
Aix-Marseille University France



Margaret Simonian
Los Angeles Biomedical Research Institute, USA



Olivier Sperandio
Pasteur Institute Paris



Prasad Joshi
Defence Institute of Advanced Technology, India



Eid Alkhatib
Sacred Heart University USA



Katrina Hutchinson
Eurofins-Biomnis Ireland

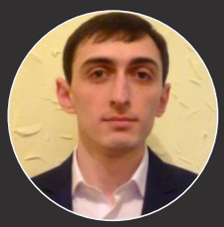


Ioana O. Ghinea
University of Galati Romania

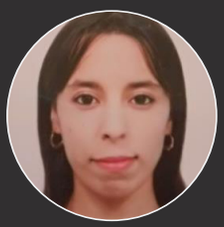
Renowed Speakers



Manisha Patil
Institute of Chemical Technology, India



Tengiz Kantaria
Institute of Chemistry and Molecular Engineering
Georgia



Sefia Brahim
University of Saida
Algeria



Arun K. Shaw
CSIR-Central Drug Research Institute, India



Amanollah Zarei Ahmady
Ahvaz Jundishapur University of Medical Sciences, Iran



Hocine Bouleghlem
Group of Chemistry Bioorganique Faculty of Science, Algeria



Temur Kantaria
Institute of Chemistry and Molecular Engineering
Georgia



Franklin John
Sacred Heart College (M.G University), India



Salima Zidane
Molecular Engineering and Catalysis Redox LEIMCR University, Algeria



Mosadegh Keshavarz
Yasouj University
Iran

Featured Speaker Presentations

From fundamental Organometallics to Catalysis: the quest for fuzzy metal-metal and metal ligand bonds
Jean-Pierre DJUKIC, Institute of Chemistry of Strasbourg, France

Precision Synthesis of Functional Polysaccharides by Enzymatic Polymerization
Jun-ichi Kadokawa, Graduate School of Science and Engineering Kagoshima University, Japan

A Source of New Diagnostic Techniques for Asthma
Katrina Hutchinson, Eurofins-Biomnis , Ireland

Nanoparticles for medical applications made of biodegradable amino acid based polymers: preparation and modification
Temur Kantaria, Institute of Chemistry and Molecular Engineering, Georgia

A PES Study of Factors Influencing Metal Partitioning in Aquatic Systems A4Design of Experiment As, Cd, Co, Cr, Cu, Pb, Ni, and Zn
Eid Alkhatib, Sacred Heart University, USA

Nymphaea alba – a valuable and untapped source of bioactive compounds
Ioana O. Ghinea, University of Galați, Romania

Synthesis and characterization of Azomethin-β-D-Glucosamines
Hocine Bouleghlem, Group of Chemistry Bioorganique Faculty of Science, Algeria

Organotrifluoroborates and new organic transformations for aroylation, nitration, amidation, and C-H activation reactions
Mohammad Al-Masum, Tennessee State University, USA

One-pot catalytic synthesis of triazolylmethoxy chalcones bifunctional hybrids using CuI nanoparticles
Amanollah Zarei Ahmady, Jundishapur University of Medical Sciences, Iran

The iPPI-DB initiative
Olivier Sperandio, Pasteur Institute, Paris

Click chemistry-based step growth polymerization: a new approach for the synthesis of novel clicking biodegradable polymers
Tengiz Kantaria, University of Chemistry and Molecular Engineering, Georgia

Pulse-induced optoelectronic response of molecular junctions
Katawoura Beltako, Aix-Marseille University, France

Featured Speaker Presentations

Sulfur-containing aristolactams and other constituents of the roots of Aristolochia orbicularis
María Yolanda Rios, Center for Chemical Research, Mexico

Identification of proteins in brain AVMs in pursuit of targets for molecular therapies
Margaret Simonian, Los Angeles Biomedical Research Institute, California

Stereospecific Membrane Interactions of Drug Stereoisomers at Clinically Relevant Concentrations
Hironori Tsuchiya, Asahi University School of Dentistry, Japan

Catalysis in Water – Key to a Sustainable Future
Christophe Len, Sorbonne Universities, France

Synthesis and reactivity of bromocyanobutadiyne: from interstellar chemistry to organic synthesis methodology
Yann Trolez, National School of Chemistry of Rennes, France

Use a novel Brønsted acidic ionic liquid for the efficient One Pot Multi-component Synthesis of Spiropiperidine Derivatives
Mosadegh Keshavarz, Yasouj University, Iran

Study of the solubility phase and the pH effect on the two active ingredients (Tram & HTZ) in an aqueous solution of β-CD at different concentrations
Salima Zidane, Molecular Engineering and Catalysis Redox LEIMCR University, Algeria

'Chiron' approach to total synthesis of naturally occurring molecules of biological interest
Arun K. Shaw, CSIR-Central Drug Research Institute, India

Nanostructured and nanocomposite materials for energy conversion
Sara Cavaliere, University of Montpellier, France

Sulfated polyborate catalysed – solvent free and recyclable catalyst for efficient synthesis of betti base
Manisha Patil, Institute of Chemical Technology, India

Calculation of the electronic absorption spectra of dyes using Time-Dependent Density-Functional Theory (TD-DFT)
Sefia Brahim, University of Saida, Algeria

Past Affiliates

Anna Chrostowska
Université de Pau et des Pays de l'Adour, France

Pavel B Sorokin
National University of Science and Technology MISiS, Russian Federation

Victus Samlafo
University of Education, Ghana

Józef Oleksyszyn
Wrocław University of Technology, Poland

Felipe Sanchez
Cardiff University, UK

Suhaib Salih
University of Missouri-Columbia, Missouri

Dina Mendonça
University of Beira Interior, Portugal

Dorothee ARNS
Petrochemicals Europe, Belgium

Jingchun Min
Tsinghua University, China

Ulrich Koert
Philipps University, Germany

Reem AlBilali
University of Dammam Saudi Arabia

Soumaya Mezghich
Blaise Pascal University, France

Binne Zwanenburg
Radboud University Nijmegen, Netherlands

Goncagul Serdaroglu
Cumhuriyet University, Turkey

Jian Yu
University of Hawaii at Manoa, USA

Brendan A Burkett
Technology and Research (A*STAR), Singapore

Barbosa S C
Instituto de Física de São Carlo, Brazil

Mingtan Hai
University of Science and Technology Beijing, China

Neelakandha S Mani
Janssen Pharma R&D, USA

Melitta Patricia Kiss
University of Pannonia, Hungary

Adango Miadonye
Cape Breton University, Canada

Miguel Ángel Casado
University of Zaragoza, Spain

Katesara Phasuksom
Chulalongkorn University, Thailand

Byung-Taek Oh
Chonbuk National University, Republic of Korea

Alfonso Iadonisi
University Federico II, Italy

Sirivipa Mongkolkitikul
Chulalongkorn University, Thailand

Disha Soni
J& J College of Science, India

Béatrice Roy
Université de Montpellier, France

Nophawan Paradee
Chulalongkorn University, Thailand

Rasoul Kazemi
Azad University, Iran

Samir Messoudi
Université Paris-Sud, France

Rong-Xin Yuan
Changshu Institute of Technology, P R China

Silvia Roman
University of Extremadura (UEX), Spain

Zaw Ye Maw Oo
D Mendeleev University of Chemical Technology of Russia, Russia

Min ji Park
Kwangwoon University, Korea

Silvia Roman
University of Extremadura (UEX), Spain

Yuichi Kobayashi
Tokyo Institute of Technology, Japan

Rashed Alremeithi
United Arab Emirates University UAE

Guyteau Bayard
Canada

Ochieng O Anthony
Sumait University, Tanzania

Jae-Sang Ryu
Ewha Womans University Republic of Korea

Hidouri Khaoula
National engineering school of Gabes, Tunisia

Past Affiliates

Mark McLaughlin
Merck & Co., USA

Jung-Mi Hah
Hanyang University, Republic of Korea

Ali Asghar Najafpoor
The University of Newcastle, Australia

Verónica Luque-Agudo
University of Extremadura, Spain

Jiwon Lee
University of Ulsan, Korea

A Magdy
Alexandria University, Egypt

Xavier J Salom-Roig
Université de Montpellier, France

Pervin Unal Civcir
Ankara University, Turkey

O D Linnikov
Russian Academy of Sciences, Russia

Kaptan Singh
Sun Pharma, India

Ulku Dilek Uysal
Anadolu University, Turkey

Evgeny Katz
Clarkson University, USA

Tofik M Nagiev
Nagiev Institute of Catalysis and Inorganic Chemistry, Azerbaijan

Ayse Aydogdu
Anadolu University, Turkey

Yong Lei
University of Ilmenau, Germany

Miftahudin
University of Indonesia, Indonesia

Hulya Ayar Kayali
Dokuz Eylul University, Turkey

Rolando Guidelli
Florence University, Italy

Jwo-Huei Jou
National Tsing Hua University, Taiwan

Min-Young Lyu
Seoul National University of Science & Technology, South Korea

Grzegorz Milczarek
Poznan University of Technology, Poland

Gerd Kaupp
University of Oldenburg, Germany

Agnieszka Szyszkowska
The Rzeszow University of Technology, Poland

Akiyoshi Manabe
De Nora Permelec Ltd., Japan

Yongda Zhang
Boehringer Ingelheim Pharmaceuticals, USA

Dila Ercengi
Anadolu University, Turkey

Kouakou Boniface KOKOH
University of Poitiers, France

Rocío Gámez-Montaño
Universidad de Guanajuato, México

Elif Subasi
Dokuz Eylul University, Turkey

Shozo Yanagida
Osaka university, japan

Brendan A Burkett
Technology and Research (A*STAR), Singapore

Elif Subasi
Dokuz Eylul University, Turkey

Andrés G. Muñoz
GRS gGmbH, Germany

Daniel R Fandrick
Boehringer-Ingelheim Pharmaceuticals Inc., USA

Ulku Dilek Uysal
Anadolu University, Turkey

Pascal Boulet
Aix-Marseille University, France

Fatih Sirindil
University of Strasbourg, France

Ulku Dilek Uysal
Anadolu University, Turkey

Jian Zhang
TU Dresden, Germany

Njomza Ajvazi
International Postgraduate School Stefan, Slovenia

Hulya Ayar Kayali
Dokuz Eylul University, Turkey

Qamar Abbas
Poznan University of Technology, Poland

Past Affiliates

Anil Kumar
Shri Mata Vaishno Devi University, India

Agnieszka Szyszkowska
The Rzeszow University of Technology, Poland

Ik-Soo Shin
Soongsil University, Korea

Kenji Hara
Tokyo University of Technology, Japan

Dila Ercengi
Anadolu University, Turkey

Shijian Chen
Chongqing University, China

Milda Nainyte
Vilnius University, Lithuania

Nirnay Samanta
S N Bose National Centre for Basic Sciences, India

Oliver Clemens
TU Darmstadt, Germany

Amrita Kumari
Saitama University, Japan

Nirnay Samanta
S N Bose National Centre for Basic Sciences, India

Xiangyu Zhao
Nanjing Tech University, China

Han Pyo Son
Sungkyunkwan University, South Korea

Nevin Kaniskan
Anadolu University, Turkey

Amedeo Capobianco
University of Salerno, Italy

Soh Ann Ching
Pusat Tingkatan 6 SMK Johor Jaya 1, Malaysia

Hailin Wang
Chinese Academy of Sciences, China

Teko W. Napporn
French National Center for Scientific Research (CNRS), France

Suzan A Khayyat
King Abdulaziz University, KSA

Rochd Sanaa
Ben Msik Universite Hassan2 Casablanca, Morocco

Milko E. van der Boom
The Weizmann Institute of Science, Isarel

Rima Dakheelallah H Alharthy
King Abdulaziz University, KSA

Hyunwook Jung
Yonsei University, Korea

Michal Lahav
The Weizmann Institute of Science, Isarel

Farhat Rezgui
University of Tunis El Manar, Tunisia

Samar Gewily
Dubai Police Forensic Laboratory, UAE

Mitsuharu Tabuchi
National Institute of Advanced Industrial Science and Technology (AIST), Japan

Binne Zwanenburg
Radboud University Nijmegen, Netherlands

Lars Baltzer
Uppsala university, Sweden

Marie-Christine Record
Aix-Marseille University, France

Hasmik Khachatryan
Institute of Organic Chemistry, Armenia

Yutaka Moritomo
University of Tsukuba, Japan

Yu-Wu Zhong
Chinese Academy of Sciences, China

Hidefumi Nakatsuji
Kwansei Gakuen University, Japan

Tuanli Ya
Shaanxi University of Science and Technology, China

Yan Jiao
The University of Adelaide, Australia

Haruyasu Asahara
Kochi University of Technology, Japan

Antonio Bettero
University of Padova, Italy

Sylvio Indris
Karlsruhe Institute of Technology, Germany

Koo Thai Hau
Form 6 Centre of SMK Taman Johor Jaya 1, Malaysia

Eugenia Fagadar-Cosma
Institute of Chemistry Timisoara of Romanian Academy, Romania

Pablo Fanjul Bolado
DropSens company, Spain

Past Affiliates

Hogr O Pirdawood
Gas Treatment Plant (GTP) Laboratory and Water Treatment Unit (RO System), Iraq

Hardy Z Castada
The Ohio State University, USA

Sefik Suzer
Bilkent University, Turkey

Claire Mangeney
University Paris Diderot, France

Denis L
Saint-Petersburg Mining University, Russia

Ingo Krossing
Albert-Ludwigs-University, Germany

Eric Pasquinet
CEA, France

Masayoshi Tabata
Muroran Institute of Technology, Japan

Huriye ICIL
Eastern Mediterranean University, Turkey

Judit Tulla-Puche
University of Barcelona, Spain

Lidietta Giorno
Institute on Membrane Technology, Italy Lidietta Giorno

Taner Yonar
Uludag University, Turkey

Ju Chou
Florida Gulf Coast University, USA

Jun-ichi Kadokawa
Kagoshima University, Japan

Toshiaki Kondo
Tokyo Metropolitan University, Japan

Batric Pesic
University of Idaho, USA

Majid Mohammadian
University of Ottawa, Canada

Jonathan Coleman
CRANN and AMBER Research Centres, Ireland

Davide Motta
Cardiff University, United Kingdom

Zaw Ye Maw Oo
Mendeleev University of Chemical Technology of Russia, Russia

Vardan Galstyan
University of Brescia, Italy

Simon Korte
Munster University of Applied Sciences, Germany

Gbekeloluwa Oguntimein
USA

Benoit Ter-Ovanessian
University of Lyon, France

Mike Broxtermann
Munster University of Applied Sciences, Germany

Jin Yong Park
Hallym University, South Korea

Junhua Dong
Institute of Metal Research (IMR), China

Tilo Sohnel
University of Auckland, New Zealand

Kartick C Bhowmick
University of Texas at San Antonio, USA

Nagahiro Hoshi
Chiba University, Japan

Cecilia Mortalo
CNR-ICMATE, Italy

Dongyun Du
South-Central University for Nationalities, China

Youngil Lee
University of Ulsan, Korea

David L Officer
University of Wollongong, Australia

Arvind Mungray
National Institute of Technology, India

Mabrook Saleh Ali Saleh
King Saud University, Saudi Arabia

Byunghan Han
Yonsei University, South Korea

Wondalem Misganaw Golie
Indian Institute of Technology Delhi, India

EunJi Park
Soongsil University, Korea

Past Affiliates

Hwan Kyu Kim
Korea University, Korea

Xiaomin Wu
Tsinghua University, China

Sandra Luber
University of Zurich, Switzerland

Hui Li
Beijing Institute of Technology, China

Palash Mondal
Arizona State University, USA

Chunwen Sun
Beijing Institute of Nanoenergy and Nanosystems, Chinese Academy of Sciences

Jinwook Chung
Pohang University of Science and Technology, Korea

Adele Brunetti
The University of Calabria, Italy

Atsushi Kitada
Kyoto University, Japan

Hugo Romero B
Technical University of Machala, Ecuador

Soraya Hosseini
Malyasia

Ruiyong Chen
Joint Electrochemistry Lab Germany

Geeta Verma
Chandra Shehkar Azad Govt Post Graduate Nodal College, India

Anderson Jose Beber
Solenis Water Technologies, Brazil

Nisrine Benzbira
University of Chouaib Doukkali, Morocco

Yimin Hu
Anhui Normal University, China

Fumio Sanda
Kansai University, Japan

Ismail Abidat
University of Poitiers, France

Diego Gamba-Sanchez
University of Los Andes, Colombia

Hyoyoung Lee
Sungkyunkwan University, Republic of Korea

Kristina Cinkovaa
Slovak University of Technology, Slovakia

Daniel Austin
Brigham Young University, USA

Toshiki Aoki
Niigata University, Japan

Enrico Pizzutilo
Max-Planck Institut for Iron Research, Germany

Don M Coltart
University of Houston, USA

Dhanesh Chandra
University of Nevada, USA

Simon Geiger
Max-Planck Institut for Iron Research, Germany

Alexander O Terentev
ZIOC RAS, Russia

Yasuteru Mawatari
Muroran Institute of Technology, Japan

Nisrine Benzbira
University of Chouaib Doukkali, Morocco

Paris Attractions



Arc de Triomphe



Louvre Museum



Conciergerie



Les Invalides



Pont Alexandre III