EuroSciCon

14th EuroSciCon Conference on

Chemistry Research

December 06-07 2018

Hyatt Place, Amsterdam Airport, Netherlands



Chemistry Research 2018

https://chemistryresearch.euroscicon.com/

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: **Green Chemistry**	Talks On: **Analytical Chemistry**	Talks On: **Organic Chemistry**
	Talks On: **geochemistry**	Talks On: **Supermolecular Chemistry**	Talks On: **Polymer Chemistry**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Green solvents**	Panel Over: **Nanomedicine and Nanotechnology**	Panel Over: **Bio-succinic Corrosives**
	Workshop On: **Structural and Medicinal Biochemistry**	Workshop On: **Essentials of Raw Petroleum**	Workshop On: **Different Chromatography Techniques**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Electrochemistry**	Talks On: **Physical Chemistry**	Talks On: **Petrochemistry**
	Lectures on: **Coordination Chemistry**	Lectures on: **Forensic Chemistry**	Lectures on: **Pharmaceutical Chemistry**
06:00 PM	Session On: **Nanostructures**	Session On: **Bipolar Electrochemistry**	Session On: **Acid Base Catalysis**
	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: **Radioactivity**	Talks On: **Chemical Technology**	Talks On: **Fluorous Chemistry**
	Talks On: **Food Chemistry & Nutrition**	Talks On: **Organic Photochemistry**	Talks On: **Reaction Engineering**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Alpha Boundary Entrance**	Panel Over: **Fluorous Division Media**	Panel Over: **Photo Isomerisation**
	Workshop On: **Norrish Reaction**	Workshop On: **Computational Strategies**	Workshop On: **Stereo Control in Organic Reactions**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Heat Transfer**	Talks On: **Organic Electronics and Regiochemistry**	Talks On: **Computational Advancements in Organic Chemistry**
	Lectures on: **Cascade Reaction in Organic Synthesis**	Lectures on: **Fluid Mechanics**	Lectures on: **Global Chemical Industry Analysis**
06:00 PM	Session On: **Chemical Equilibrium**	Session On: **Biochemistry & Natural Products**	Session On: **Test Fluid Dynamics**
	NETWORKING	**NETWORKING**	**NETWORKING**

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

Ju Chou
Florida Gulf Coast University, USA

Jun-ichi Kadokawa
Kagoshima University, Japan

Toshiaki Kondo
Tokyo Metropolitan University, Japan

Alexander O Terentev
ZIOC RAS, Russia

Yasuteru Mawatari
Muroran Institute of Technology, Japan

Nisrine Benzbira
University of Chouaib Doukkali, Morocco

Amsterdam Attractions



Efteling



JORDAN



Magere-brug



Rijksmuseum



Nieuwe kerk