Tentative Program

4th European Organic Chemistry Congress

March 01-03, 2018 | London, UK



Interactive Sessions

Keynote Lectures

Plenary Lectures

Workshops

Exhibitors

B2B Meetings

For available speaker slots

euroorganicchemistry@chemistryconference.org

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Program at a Glance

Day 1

Morning 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)		
Evening Sessions	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

	Time	Session 1	Session 2
Morning Sessions	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		
Evening Sessi	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

Day 3

	Time	Session 1	Session 2
Morning Sessions	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)
Evening Sessions	Poster Sessions		
	Coffee/Tea Break 15.05-15.20 (Networking)		
	15.20-17.00	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
	Closing Cermony		

40 Speakers on Day 3

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Featured speaker Presentations

Title: New Applications of Chiral N-Sulfinyl Imines
Miguel Yus, Química Avanzada (ORFEO-CINQA),Alicante, Spain

Title: Contribution of Organometallic/Polymer Chemistry to Post Lithium Ion Battery Research
John Muldoon Ph.D. Toyota Research Institute of North America

Title:Cyclic Peptides as Platforms for Supramolecular Constructions
Juan R Granja,Universidad de Santiago de Compostela, SPAIN

Title:[4+2] And [4+3] cycloaddition reactions and Lewis acid catalyzed cycloisomerisation of malonyl epoxides.
Awais Ahmed, Ph. D. Loughborough University.

Title:The Biellmann BODIPY. A privileged building block for the synthesis of highly functionalized BODIPY derivatives.
Eduardo Peña-Cabrera, University of Guanajuato, Mexico

Title: Oxidative cross-coupling with selective C-O bond formation
Alexander Terent'ev, N.D. Zelinsky Institute of Organic Chemistry,Russia.

Title: nucleophilic c–h functionalization of arenes :A new logic of organic synthesis
Valery Charushin,I. Postovsky Institute of Organic Synthesis, Russia

Title: Tricyclic flavonoids with 1,3-dithiolium substructure: Synthesis and antibacterial activity
Lucian Birsa, University of Iasi, Romania

Title :Hybrid Systems Tetrathiafulvalenes -[2.2]Paracyclophanes
Laura Gabriela Sarbu,Alexandru Ioan Cuza University of Iasi, Romania

Title: Synthesis and anticancer evaluation of new heterocyclic compounds designed as Phenstatin analogues
Ramona Danac,, "Al. I. Cuza" University of Iasi, Iasi, Romania

Title:Biocatalytic one-pot cycloaddition reactions using horseradish peroxidase
Bianca Furdui, "Dunarea de Jos" University of Galati, Romania

Title: The Chemistry of Nitrosoalkenes and Azoalkenes in the Synthesis of Heterocyclic Compounds
Teresa M. V. D. Pinho e Melo, University of Coimbra, Portugal

Title: Theoretical Study of Isopropyl Alcohol Acetylation
Silvana Caglieri, CIQA – FRC- UTN, Argentina

Title:Development of Cycloaddition Reactions Using 1,4-Zwitterionic Intermediates
Jun-ichi Matsuo, Kanazawa University, JAPAN

Title: Effect of Structure and Electronic Property of Chiral N,N′-dioxide-metal Complexes on Asymmetric Catalysis: A Theoretical Study
Zhishan Su,Sichuan University, China

Featured speaker Presentations

Title: Visible Light Mediated the Regioselective Synthesis of 2-Iodo-2-ene-1,4-dicarbonyls from 1,2-Allenic Ketones or 2,3-Allenoates
Xiaonian Li, Zhejiang University of Technology, China

Title: Synthesis of Substituted Imid(Thi)azolidines by [3+2] Cycloaddition of Aziridines with Nitriles(Isothiocyanates) via Visible Light Photocatalysis
Xiaoliang Xu, Zhejiang University of Technology, China

Title: Development of the Electrophilic Cyanation
Fu-Xue Chen, Beijing Institute of Technology, China

Title:Recent Progress in Green Solid-Phase Peptide Synthesis (GSPPS)
Ayman El-Faham,King Saud University,Saudi Arabia.

Title: Coherent-synchronized gas-phase oxidation of piperidine with H2O2 and N2O
Tofik Nagiev,Baku State University, Azerbaijan

Title: The synthesis of exocyclic derivatives of pyrazoles based on 1H-pyrazolylbutannitriles
Hasmik Khachatryan,Armenian National Agrarian University,Armenia

Title: Widely unknown chemistry of ammonium salt - 1 and 2
Gagik Torosyan,National polytechnic university of Armenia.

Title: Trichiliasinenoids A-C, Three novel 6,7-Secomexicanolide Limonoids with a 7,29-Linkage from Trichilia sinensis
Cao Donghua,University of Chinese Academy of Sciences, China

Title: Synthetic utility of α-diazo oxime ethers for N-heterocycle synthesis
Cheol-Min Park,, UNIST (Ulsan National Institute of Science and Technology), South Korea

Title: Isolation and Characterization of Phytoconstituents and Evaluation of Anticancer Potential of the Medicinal Plant Wrightia tinctoria (Roxb.) R. Br. from South India
BEENA JOSE,Vimala College (Autonomous), Thrissur, India

Title: Classical Reaction Routes to C(sp3)-H Functionalization of Aliphatic Amines
Chandan K. Jana,Indian Institute of Technology Guwahati, India

Title: Transition metal complexes/organometallic compounds as anticancer/anti HIV drugs or in pharmaceutical industry
Prakash kinthada,Sri Vidyanikethan Engineering college, India

Title:Synthesis of substituted benzazoles and computational evaluation of their mechanism
ASHOK KUMAR,Devi Ahilya University, india

Title: Base Assisted Chemo- and Regioselective C-N, C-S and C-O Bond Formation with Isotopic Labeling Studies
Monika Patel,University of Delhi,

Title: Polysaccharide from Tamarindus indica as a promising green inhibitor for low carbon steel corrosion in 1 M HCl.
Mohammad Mobin,A.M.U. Aligarh, India

Title: Oxoperoxo-complexes of W(VI) and V(V) immobilized on Fe3O4 MNPs: Efficient catalysts for the oxidation of organic compounds
Bagher Eftekhari-Sis,**University of Maragheh, Iran.**

Title: Organoiodine(III) mediated oxidation of enones in methanolic potassium hydroxide
Rashmi Pundeer,Kurukshetra University, Haryana, India

Featured speaker Presentations

Title: Synthesis and Thermal Properties of Difunctional Polysulfone Telechelics.
Lokman Torun, Yildiz Technical University, Turkey

Title: Mimicking DNA Proofreading and Repair for Stereospecific Synthesis of Polymers. From Ladderphane to Stromaphane
Tien-Yau Luh, National Taiwan University, Taiwan

Title: Discovery of Novel Anticancer Agents through C7-Functionalization of Indolic Scaffolds
Neeraj Kumar Mishra ,Sungkyunkwan University, Republic of Korea

Title:Synthesis and Anticancer Evaluation of 7-Azaindoles Under Rhodium(III)-Catalyzed C-H Amidation
Jihye Park ,Sungkyunkwan University, Republic of Korea

Title: C(sp3)-H Allkylation of 8-Methylquinolines with Allylic Alcohols Under Rh(III)-Catalysis
Sangil Han ,Sungkyunkwan University, Republic of Korea

Title: Synthesis and Anti-inflammatory Evaluation of 2-Aminobenzaldehydes via Ir(III)-Catalyzed C-H Amidation
Saegun Kim ,Sungkyunkwan University, Republic of Korea

Title: Synthesis and Cytotoxic Evaluation of 2,3-Disubstituted Indoles Derived from Azobenzenes by using Rh(III)-Catalysis
Hyunjung Oh , Sungkyunkwan University, Republic of Korea

Title: Rh(III)-Catalyzed C–H Alkylation of Indolines with Enones through Conjugate Addition and Protonation Pathway
Hyunjung Oh, Sungkyunkwan University, Republic of Korea

Title: Synthesis of α-ketocarboxylate group-containing Indolines via Ru(III)-Catalyzed C-H Addition and Oxidation
Hyunjung Oh, Sungkyunkwan University, Republic of Korea

Title: Octahedral Complexes as Enantioselective Catalysts in Organic Syntheses
Anil Kumar, Shri mata Vaishno Devi University,India

Title: Discovery and Development of Novel DPP IV Inhibitor
Jiang Wang, Shanghai Institute of Materia Medica, China

Title: Structural Modification and Bioactivity Evaluation of Multi-targeted Tetrahydroprotoberberine derivatives (THPBs)
Hong Liu, Shanghai Institute of Materia Medica, China

Title: Quality Improvement of Sudanese Gasoline by Using Some Environment Friendly Materials
Mohamed Ezeldin, Omdurman Islamic University, Khartoum, Sudan

Title: Mannich bases of (E)-4-((4-fluorobenzylidene)amino)-5-(pyridin-4-yl)-4H-1,2,4-triazole-3-thiol: Microwave induced synthesis, biological evaluation, molecular docking and molecular stimulation
Navin B Patel, Veer Narmad South Gujarat University, India

Title: Copper (II) bromide as an efficient catalyst for the selective protection and deprotection of alcohols
Roufia mezaache, University of Batna, Algeria.

Title: Cascade reaction in alkaloid synthesis
Samaresh Jana, KIIT University, India.

Title:Decarboxylative coupling reactions of propiolic acid derivatives
Sun Lee, Chonnam National University, South Korea.

Title: Paper-Based Colorimetric Sensor System for the High-Throughput Screening of Ir-catalyzed C-H Borylation
Han-Sung Kim, College of Natural Science ,South Korea.

Featured speaker Presentations

Title: New (aminomethylene)bisphosphonates obtained from heterocyclic amines and their biological activity
Patrycja Petruczynik, Wroclaw University of Science and Technology, Poland

Title: Visible Light-driven Generation of N-Radicals and Reaction Design
Jia-Rong Chen, Central China Normal University, China

Title: Visible Light-driven Iminyl Radical-Mediated C-C Single Bond Cleavage/Radical Addition Cascade of Oxime Esters
Yu Xiaoye, Central China Normal University, China

Title: Visible-Light-Driven C-H Bond Oxidation/Cyclization Cascade for Construction of Azaisoindolinones
Dong-Mei Yan, Central China Normal University, China

Title:Visible-Light-Driven Aza-o-quinone Methide Generation for the Synthesis of Indoles in a Multicomponent Reaction
Yi-Yin Central China Normal University, China

Title: Green Nanoporous Zeolites for Multifunctional Waste Managing Applications
Radha Tomar, Jiwaji University, India

Title: Isolation of adulterants from liquid fuels using Synthetic Zeolite membranes
Shatrughan Singh, Jiwaji University, India

*****Speaker Slots are Available*****
Note: This is only tentative scientific program, the final allotment of slots may subject to change

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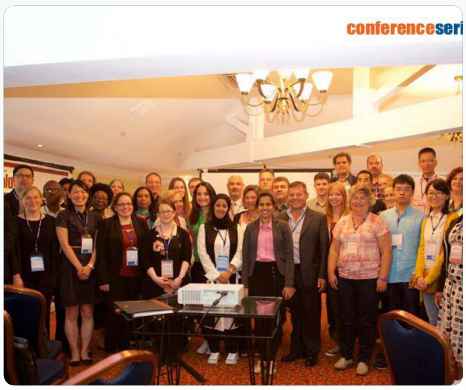
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Glimpses of Organic Chemistry Conference



















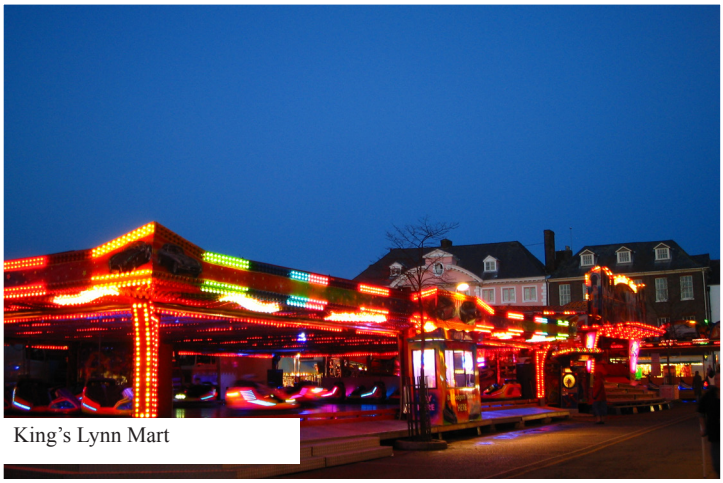
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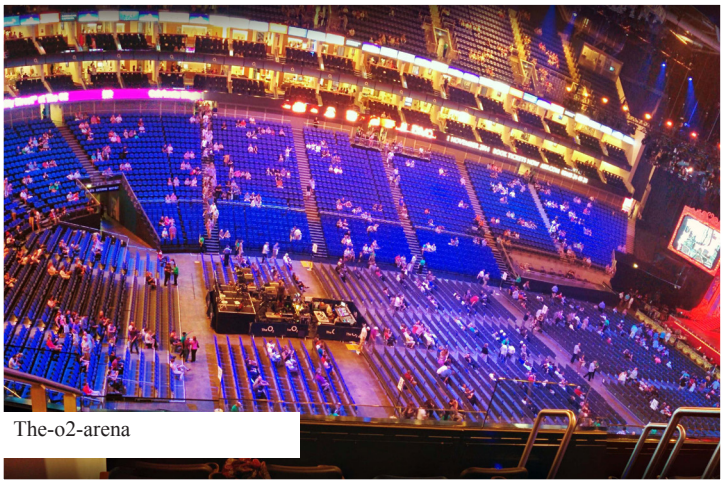
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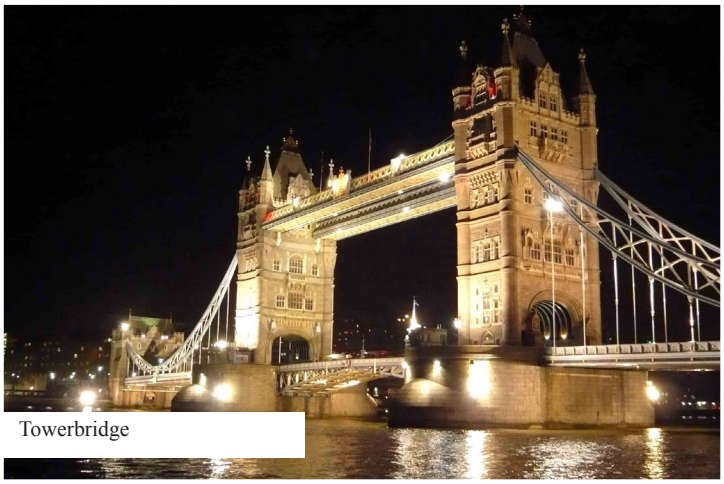
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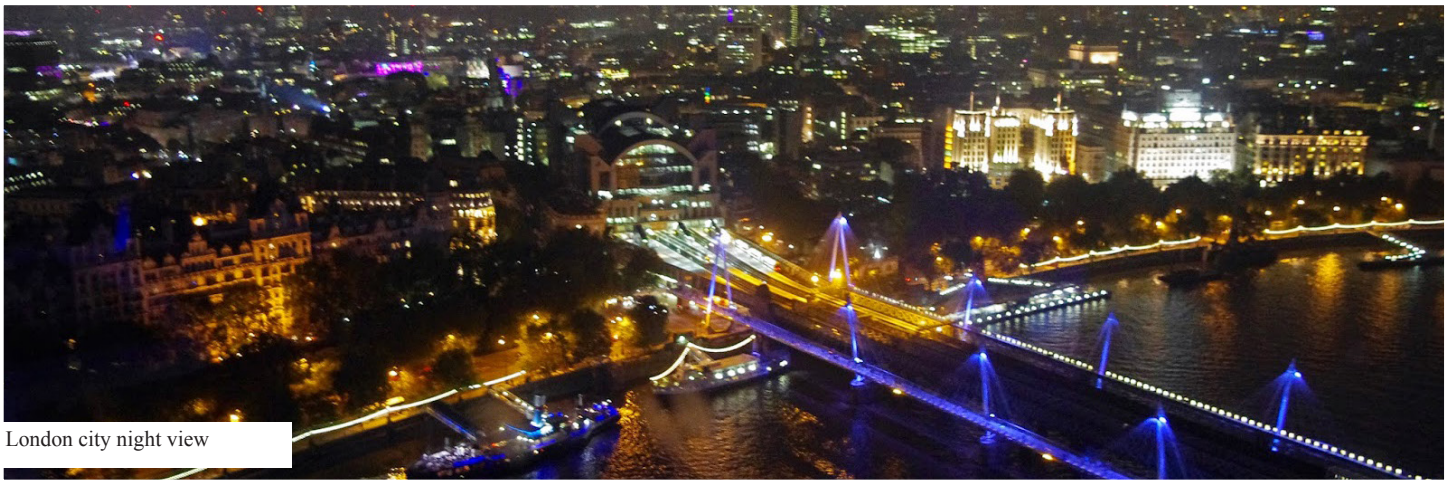
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London city night view

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4th European Chemistry Congress

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