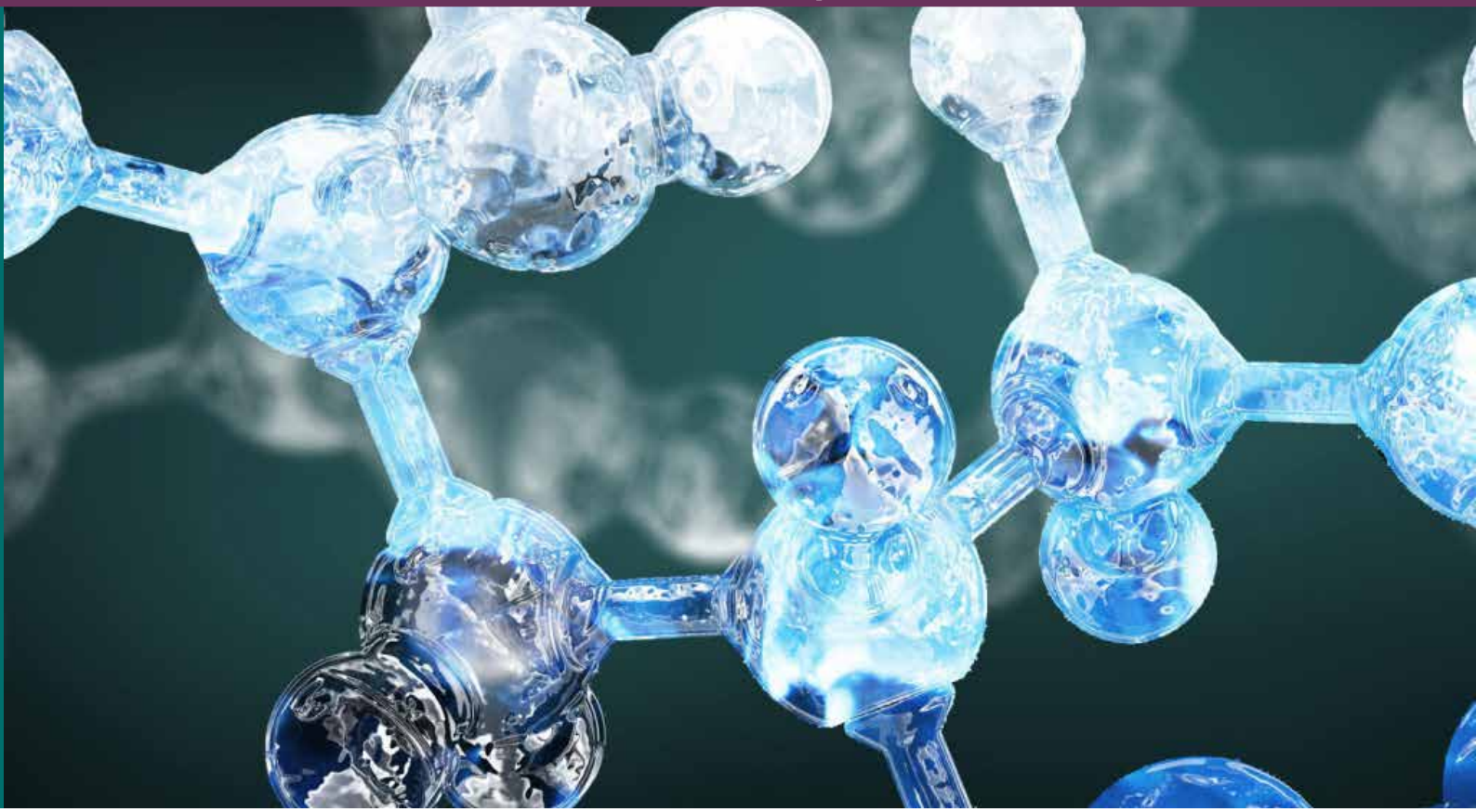
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Tentative Program

2nd European Organic Chemistry Congress

Amsterdam, Netherlands March 02-03, 2017

Theme: **Enhancing the New Innovations and Challenges in Organic Chemistry**



For available speaker slots

euroorganicchemistry@chemistryconference.org

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Euro Organic Chemistry 2017
conferenceseries.com
2nd European Organic Chemistry Congress
March 02-03, 2017 Amsterdam, Netherlands

Tentative Scientific Program

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

Speaker opportunities available, submit your abstract online @
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Exhibitor

BÜCHI

Keynote Forum

Title: Fascinating boron-nitrogen-containing heteroaromatic compounds- Electronic structure analysis

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

Title: Peptidyl derivatives of diaryl 1-aminoalkylphosphonates as a new potential antibacterial and antiviral agents

Józef Oleksyszyn, Wrocław University of Technology, Poland

Title: Studies in natural product synthesis: Elevenol, Iodopyridone and isoquinocyclinone

Ulrich Koert, Philipps University, Germany

Title: Studies on Angolan medicinal plants

Dina Mendonça, University of Beira Interior, Portugal

Title: 1000 wastefree solid-state syntheses from 2 mmol to industrial scale and processes with 100% yield in 26 reaction types

Gerd Kaupp, University of Oldenburg, Germany

Title: Asymmetric methallylation of ketones catalyzed by a highly active organocatalyst 3, 3'-F2-BINOL and its application in synthesis of 11-β-HSD inhibitor

Yongda Zhang, Boehringer Ingelheim Pharmaceuticals, Inc., USA

Title: Synthesis of methane-linked bis-heterocycles containing the 1, 5-disubstituted-tetrazole moiety via Ugi-azide based methodologies

Rocío Gámez-Montaño, Universidad de Guanajuato, México

Title: Explorations in the unchartered world of 1, 4, 2-oxathiazole chemistry

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

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Speaker Forum

Title: Concise routes to fused azole heterocycles and their application in the synthesis of potential drug candidates
Neelakandha S Mani, Janssen Pharma R&D, USA
Title: A mild Cu(I)-catalyzed oxidative aromatization of indolines to indoles
Mark McLaughlin, Merck & Co., USA
Title: Challenges and opportunities in process research: The development of Cu and Zn catalyzed asymmetric propargylations
Daniel R Fandrick, Boehringer-Ingelheim Pharmaceuticals Inc., USA
Title: One-pot synthesis of nucleotides and conjugates
Béatrice Roy, Université de Montpellier, France
Title: Nazarov cyclization mediated by a chiral sulfoxide: Lewis acid induced switch of torquoselectivity
Xavier J Salom-Roig, Université de Montpellier, France
Title: Homogeneous N-H activation of ammonia by iridium and rhodium organometallic complexes
Miguel Ángel Casado, University of Zaragoza, Spain
Title: Focusing on practical aspects of synthetic carbohydrate chemistry: Opportunities for simplification and innovation
Alfonso Iadonisi, University Federico II, Italy
Title: Influence of additives on the properties of ceramics from electrofusion corundum
Zaw Ye Maw Oo, D Mendeleev University of Chemical Technology of Russia, Russia
Title: Ecofriendly synthesis of carbohydrate-derived heterocycles with potential antiproliferative activity
Verónica Luque-Agudo, University of Extremadura, Spain
Title: Palladium tandem catalyzed 1, 5-sulfonyl migration/ suzuki-miyaura cross coupling reactions
Fatih Sirindil, University of Strasbourg, France
Title: Strigolactones, new plant hormones with a rich future true challenges for organic chemists
Binne Zwanenburg, Radboud University Nijmegen, Netherlands
Title: Comprehensive transformation of alcohols catalyzed by N-halo organic compounds under green reaction conditions
Njomza Ajvazi, International Postgraduate School Stefan, Slovenia
Title: Supramolecular encapsulation: A promising approach to organic electronic materials
Anthony Ochieng, Sumait University, Romania
Title: Addition of pyrazoles to crotonaldehyde in the presence of water

Hasmik N Khachatryan, Scientific – Technological Center of Organic and Pharmaceutical Chemistry, Armenia
Title: Improved AdoMet analogs serve as nucleic acids labels
Milda Nainyte, Vilnius University, Lithuania
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Title: Synthesis of aminocyclopetitol analogues via CSI-mediated stereoselective amination
Han Pyo Son, Sungkyunkwan University, South Korea
Title: (E)-and (Z)-Stereodefined parallel syntheses of multi-substituted α, β-unsaturated esters: Application to short step syntheses of both (E)-and (Z)-Zimelidines and Tamoxifens
Hidefumi Nakatsuji, Kwansei Gakuen University, Japan
Title: Allylic substitutions of secondary allylic esters: Allylic picolinates with organocopper reagents and allylic phosphates with Ar2CH anions
Yuichi Kobayashi, Tokyo Institute of Technology, Japan
Title: Synthesis of polysubstituted nicotinates and azafluorenones
Haruyasu Asahara, Kochi University of Technology, Japan
Title: Catalysis with high density molecular monolayers for organic transformation
Kenji Hara, Tokyo University of Technology, Japan
Title: Multivalent recognition of GlcNAc derivatives- WGA interaction by SPR and fluorospectroscopic methods
Amrita Kumari, Saitama University, Japan
Title: Chiral octahedral complexes as catalysts for enantioselective organic synthesis
Anil Kumar, Shri Mata Vaishno Devi University, India
Title: Challenges in process development of active pharmaceutical ingredients in view of green chemistry
Kaptan Singh, Sun Pharma, India
Title: Allium cepa.L as acid-base indicator
Koo Thai Hau, Form 6 Centre of SMK Taman Johor Jaya 1, Malaysia
Title: Characteristic of polycyclic aromatic hydrocarbons (PAHs) in urban air Jakarta
Miftahudin, University of Indonesia, Indonesia
Title: Recent development in the synthesis and synthetic applications of functionalized allylic compounds
Farhat Rezgui, University of Tunis El Manar, Tunisia
Title: Human and ecologically-friendly organic light-emitting diode
Jwo-Huei Jou, National Tsing Hua University, Taiwan

Title: Highly active hierarchical porous nanocrystalline ZSM-5 catalyst for the environmentally friendly synthesis of acetoveratrone
Suzan A Khayyat, King Abdulaziz University, KSA
Title: Synthesis and biological evaluation of hybrid acridine-HSP90 ligand conjugates
Rima Dakheelallah H Alharthy, King Abdulaziz University, KSA
Title: Coherent-synchronized reaction of oxidation of pyridine "green oxidants" - H2O2 and N2O
Tofik M Nagiev, Nagiev Institute of Catalysis and Inorganic Chemistry, Azerbaijan
Title: Determination of relationship between pH and acid loading in gas treatment plant (amine unit)
Hogr O Pirdawood, Gas Treatment Plant (GTP) Laboratory and Water Treatment Unit (RO System), Iraq
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NOTE: Program Shedule is subject to change with final allotment of the speaker slots
More Renowned Speakers
Title: Green solid-phase peptide synthesis: Green solvents for peptide synthesis
Ayman El-Faham
Title: Catalytic approaches for the synthesis of enantiomerically pure heterocycles
Floris Rutjes
Title: A new Ugi-like MCR4 multicomponent reaction to access chiral hexa-substituted benzenes towards development of inhibitors of protein kinases
Gerardo Byk
Title: Homogeneous catalysis for signal enhancement in NMR: From catalyst design to analytical applications
Bram Van Weerdenburg
Title: Revising the narrative of ceramic and ceramic–polymer composite processing to a fast, sustainable manufacturing approach
Clive A Randall
Title: Supramolecular encapsulation: A promising approach to organic electronic materials
Aurica Farcas
Title: Green analytical chemistry: Alternative approaches
Djoumana Ounas
Title: From discovering “calcium paradox” to Ca2+/ cAMP interaction: Impact in human health and disease
Leandro Bueno Bergantin

Title: High-valent metal-catalyzed C-H functionalization of arenes
Xingwei Li
Title: Novel metal-carbon hybrid molecules: Endohedral metallofullerenes
Xing Lu
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Title: Alkylation of carbonyl compounds using citric acid as green catalyst
Ravi Varala
Title: Synthesis and biological evaluation of hydrazone derivatives of 2-morpholinothiazole as potential anticancer agents
Sravani Sana
Title: Sugar-based novel chiral macrocycles for inclusion applications and chiral recognition
Ankita Singh
Title: Waste biomass derived aqueous extracts as alternative green solvent media for organic transformations
Diganta Sarma
Title: Synthesis and biological evaluation of pyrazole amides fused combretastatin derivatives as anticancer agents
Sadanandam Palle
Title: Synthesis and biological evaluation of combretastatin- Urea derivatives as anticancer agents
Jyothi Vantikommu
Title: Design and development of ureas and amides as p38 kinase inhibitors
Ravindra Kulkarni
Title: Synthesis of some novel class of isoxazolidine and isoxazoline derivatives using some novel class of nitrones via 1, 3-dipolar cycloaddition reaction using greener methodologies
Bhaskar Chakraborty
Title: Isolation and characterization of chitin and chitosan from fresh water prawn shells
Binod Kumar Dulal
Title: Synthesis and biological evaluation of hybrids of 5-morpholino-4-phenylthiophene and indole/ isatin derivatives as anticancer agents
Upasana Yadav
Title: Evaluation of toxicity of some compounds of Azadiracta Indica
Vinod Kumar Ojha
Title: Challenges in designing organic molecules for optoelectronic applications: A computational perspective
Rajadurai Vijay Solomon, Madras Christian College, India
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Major Scientific Sessions

- Elementary concepts of organic chemistry
- Organometallic compounds
- Bioorganic chemistry
- Carbohydrates and phenols
- Stereochemistry
- Analytical techniques in organic chemistry
- Carboxylic acids and its derivatives
- Chemical bonding
- Cheminformatics
- Green and environmental chemistry
- Polymers and monomers
- Bio-chemistry and agricultural chemistry
- Catalysis of organic reactions
- Physical organic chemistry
- Natural product chemistry

Best Poster Award



- You will be given about 5-7 minutes to present your poster including questions and answers. Judges may pose questions during the evaluation of the poster
- Judges will even evaluate the student's enthusiasm towards their study, interest and knowledge in the area of their research
- The winners will be announced at the closing ceremony of the conference. The decision of the winner will be withdrawn if the winner/winners is/are not present at the time of announcement
- Apart from the judging time you may also be present at the poster to share your research with interested delegates



Young Researchers Forum

- Present your research through oral presentations
- Learn about career development and the latest research tools and technologies in your field
- This forum will give pertinent and timely information to those who conduct research and those who use and benefit from research
- Develop a foundation for collaboration among young researchers
- The forum will provide an opportunity for collegial interaction with other young investigators and established senior investigators across the globe
- Interact and share ideas with both peers and mentors

General Queries

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Conference Venue

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