

15th International Conference on

Chemistry Meeting

May 28-29, 2025 | Paris, France



Conference Series LLC Ltd
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Day 1 | May 28, 2025

09:00-09:15	Registrations & Introduction
09:00-09:15	Opening Ceremony
Keynote Forum	
09:30-10:15	Title: Thermal decomposition of cobalt(III), nickel(II), copper(II), palladium(II) and platinum(II) complexes of N-ethyl-N'-(4'-methylthiazol)- 2ylthiourea Dr. Suhair Mansour Jambi, Associate Professor, Faculty of Science for Girls University of Jeddah
10:15-11:00	Title: Oxidative sulfonamidation as a route to diverse heterocycles Bagrat A. Shainyan, Professor, A.E. Favorsky Irkutsk Institute of Chemistry, Siberian Branch of Russ. Ac. Sci., Russia
Group Photo 11:00-11:05	
Panel Discussion	Networking & Refreshment Break 11:05-11:20
11:20-12:05	***Slots Available***
Workshop	
12:05-13:05	Title: Overcoming Limitations in Decarboxylative Arylation via Ag-Ni Electrocatalysis TeYu Chen, Ph. D., Biogen, MA, USA
Panel Discussion	Lunch Break 13:05-14:05
14:05-14:35	Title: Development of One Day Probable Maximum Precipitation and Isohyet Map for Upper Omo Gibe Basin, Central Ethiopia Asrat Fikre, (Soil and Water Conservation Engineering) , Wolkite University
14:35-15:05	***Slots Available***
15:05-15:35	Title: Characterization of the Extreme Hydrophilic & Oleophobic Behaviors of Bioengineered Ultrapure Nanocellulosic Gels Dr. Lucian A. Lucia, Ph.D. in organic chemistry from the University of Florida for modeling photoinduced charge separation states of novel Rhenium, I Florida
15:35-16:05	***Slots Available***
15:35-16:05	Title: Full circularity enabled for chemicals by conversion of sustainable. Dr. Pieter Imhof, Ph.D. in organometallic chemistry from the University of Amsterdam
*** Slots Available***	
Panel Discussion	Networking & Refreshment Break 15:35-16:05
Young Researchers Forum	
16:20-16:50	Title: Cellulose conversion into bio-oil and cellulose-citrate: the role of citric acid in a solvent free reaction Fabrizio Olivito, Postdoctoral researcher at the University of Calabria, Italy
16:50-17:20	Title: Greening of Chemistry Curriculum at K12 Level: Need of the Day Sanjay K. Sharma, FRSC, Research at JECRC University, Jaipur, India
17:20-17:50	Title: Microwave-assisted catalytic method for a green synthesis of amides directly from amines and carboxylic acids Adam P. Zarecki, Master thesis from Adam Mickiewicz University in Poznan, Poland

Day 2 | May 29, 2025

09:30-10:15	<p>Title: Development of bioplastic disposable food packaging from starch and cellulose Lidya Hailu, Debate Tabor University, Natural and computational science faculty, Department of Chemistry</p>
10:15-11:00	<p>Title: An efficient, eco-friendly and sustainable one-pot synthesis of a new fluorinated aromatic polyester Alexandrina Nan, National Institute for Research and Development of Isotopic and Molecular Technologies, Romania</p>
Panel Discussion	Networking & Refreshment Break 11:05-11:20
11:20-12:05	***Slots Available***
Workshop	
12:05-13:05	<p>Title: Air Pollution Prediction with a Combined Approach of Belief Rule Base and Deep Learning Sami Kabir, University of Technology, SE-93187 Skellefteå, Sweden</p>
Panel Discussion	Lunch Break 13:05-14:05
14:05-14:35	***Slots Available***
14:35-15:05	<p>Title: Mineralization of CO₂ for carbon sequestration using flue gas desulphurization gypsum Jonathan Riddle, The University of Alabama, USA</p>
15:05-15:35	<p>Title: Urban green and vegetation growth in Košice – case study Zuzana Poorova, Technical University of Kosice, Slovakia</p>
15:35-16:05	<p>Title: Deposition methodologies of plasmonic gold nanoparticles on ITO chips and their evaluation as LSPR biosensing platforms – a comparative study Hugo Lapa, ADEQ-ISEL-Instituto Politécnico de Lisboa, Lisbon, Portugal</p>
15:35-16:05	<p>Title: Predictive model of algal biofuel production based on experimental data Aryandokht Azari, University of Tehran, Tehran, Iran</p>
16:05-16:35	<p>Title: Copper nanoparticles supported on coffee biomass for the catalytic oxidation of 1 phenylethanol Ana Dias, ADEQ-ISEL-Instituto Politécnico de Lisboa, Portugal</p>

***** Slots Available*****

Panel Discussion	Networking & Refreshment Break 15:35-16:05
Poster Presentations 16:05-17:05	
PP 01	Title: Reactivity of trifluoromethyl oxazolones involved in 1,4-additions to α,β-unsaturated systems and their evaluation as building blocks for the synthesis of novel antifungal prospects Dr. Julio C. López-Martínez, PhD, ENCB-IPN, MEX National School of Biological Sciences - National Polytechnic Institute
PP 02	Title: Talking green to non-experts: Lessons from Cognition and Probabilistic Logic André C. R. Martins, Universidade de São Paulo, Brazil
PP 03	Title: Innovative methods as a green technique to agro-food waste valorization based on a circular economy for obtaining functional and sustainable biomolecules Marina Ramos, University of Alicante, Spain
PP 04	Title: Rice Husk Nano Ash for Green Tyres: Processing and Performance Properties Dr. Midhun Dominic C.D, Sacred Heart College, India
PP 05	Title: Green Hydrogen Production in MENA and its Export to Western Europe: Techno-Economic Assessment Mohamed Amine ESSAFI, Frankfurt University of Applied Sciences, GERMANY
Video Presentations	
17:05-17:35	Title: Biogenesis of selenium nanoparticles using green chemistry Sara Shoeibi, Mashhad University of Medical Sciences, Mashhad, Iran
17:35-18:05	Title: Exploring the maximum Fukui function sites with the frontier-controlled soft-soft reactions using 1,3-dipolar cycloaddition reactions of nitrilium betaines Alejandro Morales-Bayuelo, Bayuelo.Chemist. MolecularPhysical Chemistry Ph. D, Colombia
Closing Ceremony and Awards	