

17th International Conference on

Chemistry Meeting

February 25-26, 2027 | Paris, France



Conference Series LLC Ltd
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Day 1 | February 25, 2027

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 Jedahh
10:15-11:00	Title: Oxidative sulfonamidation as a route to diverse heterocycles Bagrat A. Shainyan, Professor, A.E. Favorsky Irkutsk Instituteof 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	*** Slots Available***
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,l 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 | February 27, 2027

09:30-10:15	Title: Development of bioplastic disposable food packaging from starch and cellulose Lidya Hailu, Debate Tabor University, Natural and computational science faculty, Department of Chemistry
10:15-11:00	*** Slots Available***
Panel Discussion	Networking & Refreshment Break 11:05-11:20
11:20-12:05	Title: Hybrid Power Systems could be the best option for powering Inaccessible Telecommunication sites in Uganda Vincent Olema, Engineering Department Logik Technologies (U) – P.O. Box 189 Kyambogo, Uganda
Workshop	
12:05-13:05	Title: Air Pollution Prediction with a Combined Approach of Belief Rule Base and Deep Learning Sami Kabir, University of Technology, SE-93187 Skellefteå, Sweden
Panel Discussion	Lunch Break 13:05-14:05
14:05-14:35	*** Slots Available***
14:35-15:05	Title: Mineralization of CO₂ for carbon sequestration using flue gas desulphurization gypsum Jonathan Riddle, The University of Alabama, USA
15:05-15:35	*** Slots Available***
15:35-16:05	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
15:35-16:05	*** Slots Available***
16:05-16:35	Title: Copper nanoparticles supported on coffee biomass for the catalytic oxidation of 1 phenylethanol Ana Dias, ADEQ-ISEL-Instituto Politécnico de Lisboa, Portugal
*** 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	*** Slots Available***
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	*** Slots Available***
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	*** Slots Available***
Closing Ceremony and Awards	