

Subject to change



TUESDAY - 9TH JULY 2024

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0845 - 0900	Plenary Lecture Professor Brigitte Van Tiggelen Pl-4: Telling the Stories of Discovery: The not-so-elementary case of chemical elements						
0900 - 0915							
0915 - 0930							
0930 - 0945							
0945 - 1000	MORNING COFFEE BREAK						
	Theme: Catalysis Photocatalysis 1	Theme: Physical, Analytical and Computational Chemistry Physical and Analytical 3	Theme: Energy, Environment and Sustainability Carbon Dioxide as Feedstock	Theme: Chemistry Meets Biology for Health 6	Theme: Supramolecular Chemistry 6	Theme: Advances in Synthetic Organic Chemistry 6	Theme: Nanochemistry/Materials 5
1000 - 1015	02.201: Innovative methodologies for the generation of sulfur centered radicals applied to the functionalization of unactivated alkenes Presenter: Polyciana Rand - Italy	02.631: Ratiometric Thermocyclic Probes for Detection and Monitoring of Oxidative Stress in Adipocyte Storage Presenter: Man-Dirig Wang - Hong Kong	02.491: Catalytic Conversion of Carbon Dioxide with Heterogeneous Catalysts: Mechanistic Insights Through Operando Spectroscopy and Microscopy Presenter: Bert Woudhagen - Netherlands	02.301: Sustainable synthesis of nutraceutical and cosmeceutical products by means of biocatalysis and enzymatic mixtures Presenter: Susana Nieto - Spain	02.701: Bio-Inspired Cage Catalysts Presenter: Paul Leadley - United Kingdom	Award Lecture (EuChemS Division of Organic Chemistry) Dr. Alois Fürstner A-02: Catalytic Alkyne Chemistry: New Reactivity Paradigms and Their Application	02.501: Taking a Closer Look at the Structure, Surface Chemistry, and Conversion of Atomically Precise Semiconductor Clusters Presenter: Brandi Cossart - USA
1015 - 1030	02.202: Photoredox-catalyzed Charge Transfer Mediated Nanopore Crossing for Application in Photopolymerizable Materials Presenter: Mikail Yildirim - Ireland	02.632: A multiplexed columnar sensor to improve the prostate cancer diagnosis Presenter: Fabio Di Nardo - Italy	02.492: Pyro-electrohydrodynamic jet (p-jet) platform for on-demand generation of microfluidic droplets for the synthesis of functionalized materials Presenter: Conchita Di Nardo - Italy	02.302: Modulation of the Biocompatibility and Biodegradability of Immunosensitized Cells with Polyplexes using Chelating Polymers Presenter: Rudolfo Pinto Simões - Portugal			02.502: Chirality in Ternary and Quaternary H-B-V Luminescent Nanocrystals: the role of nanocrystal chemical composition on the transfer of chirality Presenter: Lorenzo Brandi - Ireland
1030 - 1045	02.203: Visible-light-induced difunctionalization of alkenes with arylalkynes Presenter: Shuangwen Ding - Ireland	02.633: Pyro-electrohydrodynamic jet (p-jet) platform for on-demand generation of microfluidic droplets for the synthesis of functionalized materials Presenter: Conchita Di Nardo - Italy	02.493: Cu(II)-catalyzed C-C bond formation for the efficient photocatalytic production of alcohols from CO ₂ Presenter: Juan Antonio Garcia - Spain	02.303: Liquid Chromatography-Mass Spectrometry as a tool for multiple allergen analysis in complex foods Presenter: Linda Morici - Italy	02.702: Metal-Peptide Cages – Helical Oligopeptides Generate Highly Anisotropic Nanopores with Emergent Ion-Channel Control Presenter: Charlie McTernan - United Kingdom		02.503: Molecular effects for tuning charge transport in nanostructured hybrid materials Presenter: Simon Tricot - France
1045 - 1100	02.204: Rapid and scalable photocatalytic C(sp ²)-C(sp ³) Suzuki-Miyaura cross-coupling of aryl bromides with allyl boronic Presenter: Luca Capaldo - Netherlands	02.634: Programmable control of Cu(II) activities using PMO-engineered Trehalose Switches for sensing applications Presenter: Nicola Bagheri - Italy	02.494: Streamlined CO ₂ conversion – a platform strategy for modern carbon-cycle chemistry Presenter: Barbara Bux-Schubert - Austria	02.304: CA-21149 ACDHED: Reducing amyloid exposure of consumers by a smart-spike chain approach targeting neuropeptide Presenter: Zuzana Cieslarova - Slovakia	02.703: Why Coordination Cages Accelerate Chemical Reactions? Presenter: Gregori Ujaque - Spain	02.502: Chiral, air-stable, and reliable Pd(0) precatalysts for asymmetric allylic alkylation Presenter: David Leitch - Canada	02.504: Molecular Engineering of Selenium-based Organic Semiconductors – Backbone Modification of TIPS-pentacene Presenter: Brigitte Holzer - Austria
1100 - 1115	02.205: Blue-LED Synthesis of Pomeroy's Ketone by Peroxidase-Ligand Catalyzed Oxidative Coupling of Substituted Phenols Presenter: Daniela Piccinini - Italy	02.635: Surface plasmon resonance to detect diffusion coefficients of molecules entering a novel field of applications Presenter: Giuseppe Grassia - Italy	02.495: Redox-active Nanoparticles Immobilized on Water-Stable Carbon-Based Supported Ionic Liquid Phases for CO ₂ Hydrogenation to Formic Acid Presenter: Niklas Aichele - Germany	02.305: The Vesicular Peptide Tomato (Synthetic Mimetic of Tomato) leaves a food waste product as a source of bioactive compounds with anti-aging potential Presenter: Maria Maddalena - Italy	02.704: Self-assembly of low-symmetry coordination cages Presenter: James Lewis - United Kingdom		02.505: H-terminated 2D-Germanene-based Nanoelectronics: Surface Engineering and Implementation in Electrochemical Energy Conversion Reactions and Biosensors Presenter: Xinying Lei - Spain
1115 - 1130	02.206: Catalytic hydrogenation of chlorate ions in water phase by using bimetallic catalysts Presenter: Antonio Palomares - Spain	02.636: New mass spectrometry developments for biophysics Presenter: Valérie Gabelica - Switzerland	02.496: NON-ENDOCRINE CAGES APPLIED IN COUNTERCURRENT CHEMICAL LIQUID-LIQUID REACTORS Presenter: Benjamin Boller - Ireland	02.306: Authenticity and integrity of foods: unveiling food supplements adulteration Presenter: Joana Amaral - Portugal	02.705: Nonstatistical Assembly of Multifunctional Coordination Cages Presenter: Gerd Clever - Germany	02.503: Mechanistic understanding-led transition metal catalyzed C-H functionalization Presenter: Igor Larrosa - United Kingdom	02.506: Novel optical and dynamic properties of metal halide perovskite quantum dots and nanoclusters Presenter: Jin Zhang - USA
1130 - 1145	02.207: Microfluidic and Organocatalytic Approaches for the Sustainable and Green Synthesis Presenter: Brian Boudier - Serbia		02.497: Photocatalytic CO ₂ Reduction for Methanol Production: Ex-situ CO as a green feedstock Presenter: Supra Patel - Netherlands	02.307: Photocatalytic CO ₂ Reduction for Methanol Production: Ex-situ CO as a green feedstock Presenter: Supra Patel - Netherlands			
1145 - 1200	Flash Session 1	Flash Session 1	02.497: Development of strategies for renewable CO ₂ capture Presenter: Robert Joubert - Spain	Flash Session 1	Flash Session 1	Flash Session 1	Flash Session 1
1200 - 1215							
1215 - 1230							
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1245 - 1300							
1300 - 1315							
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1330 - 1345							
1345 - 1350							
	Elsevier Sponsored Session The future of Chemistry with AI Presenter: DI Nina Kaun		POSTER SESSION EXHIBITION & LUNCH				

Elsevier Sponsored Session

The Future of Chemistry with AI
Presenter: Di Nina Kaun

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	Theme: Catalysis <i>Photocatalysis 2</i>	Theme: Physical, Analytical and Computational Chemistry <i>Physical and Analytical 4</i>	Theme: Energy, Environment and Sustainability <i>Green Synthetic Methodologies</i>	Theme: Chemistry Meets Biology for Health <i>7</i>	Theme: Supramolecular Chemistry <i>7</i>	Theme: Advances in Synthetic Organic Chemistry <i>7</i>	Theme: Nanochemistry/Materials <i>6</i>
13:00 - 13:45	02.208: Photoredox catalysis with one or two photons Presenter: Ingrid Glöckl - Germany	02.015: Sensor arrays formed by molecularly imprinted polymers for the resolution of mixtures of electroactive compounds with help of machine learning tools Presenter: Manuel del Valle - Spain	02.016: The many roles and effects of solvents in homogeneous sustainable catalysis Presenter: Matthias Stein - Germany	02.307: METAL-MEDIATED ABIOTIC REACTIONS IN LIVE CELLS Presenter: Joel Macareñas - Spain	02.706: Using Twin Screw Extrusion (TSE) as a Route to Sustainable Manufacture Presenter: Deborah Crawford - United Kingdom	02.104: Biomimetic Redox Catalysis Presenter: Joop Cornelis - Germany	02.507: Synthesis, electronic properties and on-surface chemistry of novel cyclobutane-containing polycyclic conjugated systems Presenter: Dolores Pérez - Spain
13:45 - 14:00	02.209: Investigating the dark arts of photoredox catalysis Presenter: Samuel Horowitz - United Kingdom		02.417: Stable and Sustainable Organonanoparticles by Hybrid Synthesis Routes Presenter: Rosalia Graham - Italy		02.707: Overcoming challenges in the transmembrane transport of phosphates and bicarbonate by synthetic receptors Presenter: Henric Valkester - Belgium		02.508: Polymerizable DES as reactive dispersion media for the efficient preparation of carbon nanotubes-based functional materials Presenter: Francesco Giacalone - Italy
14:00 - 14:15	02.210: Using light and/or electricity to transfer coupled protons and electrons Presenter: Pablo Garrido Barras - Spain	02.016: Characterizing the biophysical properties of riboglycocalyxin lectinases to image RNA Presenter: Aaron Van Dyke - USA	02.418: 2,2,5,5-Tetramethylazobenzene (TMO): a Greener Alternative to Fluorene, Viologene, and Naphthalene Derivatives Presenter: Fergal Byrne - Ireland	02.308: Synthetic Strategies to Overcome the Solubility Limitations Associated with Novel Anticancer Catechol Derivatives Presenter: Berna Özcan - Ireland	02.708: Unveiling the potential of polyamidoamine polymers for high efficiency gene delivery across challenging biological contexts Presenter: Carmen Rojas - Spain	02.105: C50P2-HYDROXYMETHYLATION VIA CATALYTIC L4-NI MEDIATION WITH H2O Presenter: Jesus Rodriguez-Ramos - Spain	02.509: Carbon materials based on hydrogen cyanide prebiotic chemistry Presenter: Marta Ruiz-Bermudez - Spain
14:15 - 14:30	02.211: Computational application of photoredox catalyzed reactions: from reproducibility to stability Presenter: Ignacia Pardo-Arribas - Spain	02.017: Induced-mediated electrochemicommunication enhancement for food-based immunoassay Presenter: Giovanni Valentini - Italy	02.419: Sustainable Approaches Towards Organoboron Polymers, Macromolecules, and Polymers Presenter: Tamas Farkas - Hungary	02.309: Two-Copper-Enabling Anticancer Strategies: an in vitro and in vivo Comparison Presenter: Chiara Santoni - Italy	02.709: Modulation of bambusuril anion affinity and selectivity Presenter: Vladimír Šimůnek - Czech Republic	02.106: Modular synthesis of highly substituted aromatic compounds by [E+O]H4 benzannulation Presenter: Guillaume Mollard - Spain	02.510: Polyethylene Based Ionomers as High Voltage Insulation Materials Presenter: Shiva D'Acra - Italy
14:30 - 14:45	02.212: Kinetic modeling for photocatalytic pollutant removal: effect of process variables, beyond the pseudo-first order approach Presenter: Philippe Heyndericks - France, Republic of	02.018: QCM based biosensor for cervical detection: a novel diagnostic device for negative disease identification Presenter: Mariagrazia Lettieri - Italy	02.420: Sustainable Approaches Towards Organoboron Polymers, Macromolecules, and Polymers Presenter: Tamas Farkas - Hungary	02.310: Selection Activation of Cysteine and Selenocysteine by Organogel Compounds: Expanding the Tool-Box of Metal-Templated Reactions in Bacteria & Cancer Cells Presenter: Claudia Schmidt - Germany	02.710: A covalent receptor of increased flexibility for enantioselective molecular recognition Presenter: Agusti Lledó - Spain	02.107: Iron-Catalyzed Chemo-selective Oxidation of Unprotected Sugars Presenter: Laure Barthouin - France	02.511: Carbon based Nanomaterials combined with β -Cyclodextrin and Ferrocene: Candidates for Electrochemical Sensing Presenter: Giulia Ieri - Italy
14:45 - 15:00	02.213: Understanding Dynamic Systems with high-resolution open-shell/weak Spectroscopy: Methods and Applications to heterogeneous Catalysis Presenter: Ulrich Hoyer - United Kingdom	02.019: Cell-based Biosensor to study Adhesion to Surfaces and Interactions with Virus-Like Particles Presenter: Johanna Hubner - Germany	02.421: MOF Chemistry: A Sustainable Alternative for Future Organometallic Reactions Presenter: Chen-Jui Li - Canada	02.311: Multitargeting, heterodimeric complexes with library hypoxia activation: synthesis, characterization and biological evaluation Presenter: Peter Balogh - Hungary	02.711: Enzyme-Mediated Dynamic Combinatorial Chemistry with Cyclicolactams Presenter: Sophie Barnes - Denmark	02.108: Building C-C and C-N bonds in a sustainable manner: two heterogeneous catalysts for promote dehydrogenative condensations Presenter: Rosa Adam - Spain	02.512: Diamonoids as the Next Generation Carbon Materials Presenter: Peter Schneider - Germany
15:00 - 15:15		02.020: Accelerating computation of organometallic reaction energies through hybrid basis sets Presenter: Marcelo Tavares de Oliveira - Australia		02.312: Development of Flavo-Metalloids for Application in Medicinal Inorganic Chemistry Presenter: Maria Jesús Plata - Spain		02.109: Selective Carbonyl Catalysis with Light Presenter: Christopher Tisdley - Germany	
15:15 - 15:30	Flash Session 2	Flash Session 2	Flash Session 2	Flash Session 2	Flash Session 2	Flash Session 2	Flash Session 2
15:30 - 15:45	AFTERNOON COFFEE BREAK						
15:45 - 16:00							
16:00 - 16:15							
16:00 - 16:15	Theme: Catalysis <i>Photocatalysis 3</i>	Theme: Catalysis	Theme: Energy, Environment and Sustainability <i>Material Innovation</i>	Theme: Chemistry Meets Biology for Health <i>8</i>	Theme: Supramolecular Chemistry <i>8</i>	Theme: Advances in Synthetic Organic Chemistry <i>8</i>	Theme: Nanochemistry/Materials <i>7</i>
16:00 - 16:15	02.214: Mechanistic investigations in light-driven synthetic chemistry: from direct photocatalysis to organophotoredox catalysis Presenter: Luca Dell'Amico - Italy	02.218: Improved organocatalytic chemical recycling of polyethylene terephthalate (PET) from beverage bottles Presenter: Stephan Gorman - Ireland	02.422: A highly heterogeneous activated carbon derived from date seed waste for removal of cationic dyes from aqueous solutions: Characterization and adsorption studies Presenter: Mohammed Al-Jarrah - Saudi Arabia	02.313: Chemical Metallomics – New Chemical Biology Tools to Explore Gut Microbiome Metabolism Presenter: Daniel Björk - Sweden	02.712: New selective PET based nanoporous membranes functionalized with MOFs for efficient-organic mixing for blue energy optimization Presenter: Francesco Garbassi - France	02.110: Planar chiral ferrocenes as key compounds for asymmetrically controlled processes Presenter: Paul Erik Schneider - Germany	02.513: Ambipolar N-doped PAHs: A unique strategy for the efficient TADF OLED emitters Presenter: Martin Lindner - Poland
16:15 - 16:30	02.215: Photocatalytic CO2 reduction using CO2-binding enzymes Presenter: Henk Jager - Germany		02.423: Development of sustainable and efficient Palladium Cross-Coupling reactions via a novel mechanistic investigation Presenter: Tamas Farkas - Hungary	02.314: Giving an Enzyme Scissors: Serotonin-based Activators of GGG Presenter: Maria Varga - United Kingdom	02.713: Self-assembly of responsive Cu-Zn double-dynamic helicates Presenter: Antonio Santoro - Italy	02.111: Insight in solvent-dependent mechanism of anionic polymerizations: studies on the structure and reactivity of first carbocationic intermediates Presenter: Annika Schmidt - Germany	02.514: Hybrid fluorescent protein polymer derivatives for stable deep-red lighting devices Presenter: Sara Ferrara - Germany
16:30 - 16:45	02.216: CO2 Reduction using 3d Metal Quaterpyridine Catalysts and Organic Sensitizers Presenter: Chi Leung - Hong Kong	02.219: Designer Pd nanoparticles for reductive amination using hydrogen: At the Homogeneous/Heterogeneous Interface Presenter: Gerard McClellan - Ireland	02.424: Crystal Engineering: Then, Now and Next Presenter: Michael Zaworotki - Ireland	02.315: Uncovering the Structural, Chromatic and Photo Features of Amino-Based Fluorophore: Prospects for Photodynamic Inactivation of Bacteria Presenter: Patricia Correia - Portugal	02.714: Redox-active Covalent Organic Frameworks as promising organic electrodes for metal-ion batteries Presenter: Manuel Sada - Spain	02.112: Heterobimetallic C-H Functionalization of Higher Azoles: Strategies for High Productivity and Exploiting Unstable Intermediates Presenter: Graeme Barker - United Kingdom	02.515: Design rule hidden from the eye in 5/6 bridged auxiliary ligands for copper(I) complexes applied to light-emitting electrochemical cells Presenter: Luca Maria Cavallaro - Germany
16:45 - 17:00	02.217: Active repair of molecular hydrogen evolving photocatalysis – a new digital in artificial photosynthesis Presenter: Sven Rau - Germany	02.220: Molecular Insights into UTA as Electron Transfer Catalyst at the 1/11 Water Interface Presenter: Raju Lipton - Ireland		02.316: Photoredox catalysis to trigger photocross-link of aromatic azides for application on living organisms Presenter: Mounir JOC - France	02.715: Supramolecular column polymers meet DNA Three-Way Junctions Presenter: Miguel Vázquez López - Spain	02.113: Qualitative anion/Chrom-Phos rearrangement under bench-type aerobic conditions Presenter: Marco Biangetti - Italy	02.516: Copper(I) and Silver(I) Complexes in Light-Emitting Electrochemical Cells Presenter: Sophia Lipski - Germany
17:00 - 17:15	Plenary Lecture Professor Sir David W. C. MacMillan P.L.S: The development of asymmetric organocatalysis and metallaphotoredox						
17:15 - 17:30							
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17:45 - 18:00	POSTER SESSION						
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18:45 - 19:00							
19:00 - 19:15							

Tuesday 9th July

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TUESDAY - 9TH JULY 2024

MORNING COFFEE BREAK

	Theme: Education, History, Culture Heritage, and Ethics in Chemistry <i>Cultural Heritage, History of Chemistry and Education</i>	Theme: Energy, Environment and Sustainability <i>Nutrition and Food</i>	Theme: Physical, Analytical and Computational Chemistry <i>Computational 4</i>	EYC	Mini-Symposium	Workshop	Mini-Symposium
08:00 - 08:45							
08:45 - 09:30							
09:30 - 09:45							
09:45 - 10:00							
10:00 - 10:45	02.801: Chemicals from seaweed: the remains of an industry Presenter: Peter Childs - Ireland	02.408: Leaf and... Seaweed bioactives supplemented animal feeds: Ocean chemistry enabled of seaweed extraction Presenter: Patrick Butler - United Kingdom	02.607: New Insights on Molecular Reactivity at Electrode/Electrolyte Interfaces: Advanced First Principles Simulating Methods Presenter: Francesca Favalora - Italy				
10:45 - 11:00	02.802: Weighing the Spectral: Stephen Hake's Chymical Analysis of Air Presenter: Justin Begley - Switzerland	02.409: Circular economy for feeding: green extraction of functional algal from lake to zero industrial scale Presenter: Silvia Tabassi - Italy	02.608: Unravelling the behaviour of Ca anodes in Bi-containing salt electrolytes: a computational study Presenter: Pierre Bevilacqua - Belgium				
11:00 - 11:45	02.803: Teaching the history of pneumatic chemistry: combustion, phlogiston and microchemical experiments for the classroom Presenter: Brigitte Van Tiggelen - USA	02.410: New heterocyclic TAT inhibitors - Resistance breaking and PPA's Role in weed control solutions for sustainable agrichemistry Presenter: Jens Fackelmann - Germany	02.609: Computational screening of novel OS electrolytes with polarizable molecular dynamics Presenter: Adriano Parnis - Italy				
11:45 - 12:00	02.804: Heritage science - where chemistry and humanities come together Presenter: Matjaž Štelič - Slovenia	02.411: Metal-organic Frameworks and Their Biodegradable Polymer Composites for Controlled and Sustainable Delivery of Medicines Presenter: Sarah Nayak - United Kingdom	02.610: Molecular dynamics of post-lithium battery electrolytes: priorities and challenges Presenter: Dohun Song - France				
12:00 - 12:15		02.412: Unlocking phenolic compounds bioavailability during the in vitro digestion of apple pomace flours Presenter: Ana Fernandes - Portugal	02.611: Unravelling key interactions at TiO2 anatase/PED interfaces: a metadynamics study Presenter: ANTONIA MORGARO - Italy				
12:15 - 12:30	02.805: Digitization and Chemical Analysis of the Clemens-Winkler Collection Presenter: Marcus Herbig - Germany	02.413: Pseudo-Stability in Fuel Power: Effect of Refrigeration and Fuel Activation Presenter: Raquel Nunes da Silva - Portugal	02.612: Computational description and identification of relevant active sites in electrocatalysis Presenter: Mathieu Vandooren - Ireland				
12:30 - 12:45	02.806: ON THE DEGRADATION MECHANISMS OF XVII CENTURY INKS Presenter: Miriam Alberici - Italy	02.414: Harnessing the potential of the new biotechnological sector: Extraction and characterization of insect frass oil Presenter: Catarina Esteves - Portugal	02.613: Crystallizing crystals Presenter: Naveen O'Hall - United Kingdom				
12:45 - 13:00	02.807: Evaluation of fatty acid methyl esters (FAMES) as a green alternative to common solvents in conservation treatments Presenter: Andrea Macchia - Italy	02.415: Integrating insect frass lipid profiles to improve biomass valorization and feed utilization Presenter: Al. João Nunes - Portugal	02.614: Assessing electrochemical cross-electrostatic coupling through DFT calculations Presenter: Maria Diaz Ruiz - Spain				
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