

## Confirmed Speakers

### Plenary Lectures

#### PL04 - Novel Methods for Enantioselective and Enantiospecific Cross Coupling Reactions



Prof. Cathleen CRUDDEN  
(QUEEN'S UNIVERSITY, Kingston, Canada)

#### PL01 - Harnessing Fluorine as Directing Tool in Organic Synthesis



Prof. Tanja GULDER  
(LEIPZIG UNIVERSITY, Leipzig, Germany)

#### PL02 - Mechanistic Puzzles for Late Transition Metals [Women in Chemistry Award 2021](#)



Prof. Cristina NEVADO  
(UNIVERSITY OF ZURICH, Zurich, Switzerland)

#### PL03 - New Carbene & Carbyne Transfer in Organic Synthesis [Winner of "Young Investigator Award 2019" by EuCheMS Division Organic Chemistry](#)



Prof. Marcos G. SUERO  
(ICIQ, Tarragona, Spain)

### Oral Communications

#### OC21 - Exploring the Potential of Diels-Alderase as Biocatalysts



Mrs Jawaher ALNAWAH  
(UNIVERSITY OF BRISTOL, Bristol, United Kingdom)

#### OC19 - Intramolecular Tandem Seleno-Michael/Aldol Reaction - Novel Strategy in Carbasugars Synthesis



Mr Piotr BANACHOWICZ  
(JAGIELLONIAN UNIVERSITY, Kraków, Poland)

#### OC11 - Copper-Photocatalyzed Contra-Thermodynamic Isomerization of Polarized Alkenes



Mr Thibaud BREGENT  
(UNIVERSITY OF ROUEN NORMANDY, Rouen, France)

#### OC15 - A Wide Range of Reactions on Chemically Stabilized DNA Barcodes for DNA-Encoded Screening Library Design

## Confirmed Speakers



Dr Andreas BRUNSCHWEIGER  
(TU DORTMUND, Dortmund, Germany)

### OC05 - Development of Lactose-Derived Ligands and Their Application in Asymmetric Friedel-Crafts Alkylation



Ms Sandra BULAWA  
(UNIVERSITY COLLEGE DUBLIN, Dublin, Ireland)

### OC22 - Design and Synthesis of Novel Androgen Receptor Proteolysis Targeting Chimeras (PROTACs) for the Treatment of Lethal Prostate Cancer



Ms Jenny DESANTIS  
(UNIVERSITY OF PADUA, Padova, Italy)

### OC04 - Novel Electrochemical and Photochemical Methods for Heterocycle Synthesis



Prof. Adrian DOBBS  
(UNIVERSITY OF GREENWICH, Kent, United Kingdom)

### OC02 - Chiral N-Tethered 1,7-Enynes as Powerful Building Blocks in Synthetic Organic Chemistry



Dr Jorge ESCORIHUELA  
(UNIVERSITAT DE VALENCIA, Valencia, Spain)

### OC01 - Synthesis Of L-Au(I)-Cf<sub>2</sub>H Complexes and Their Application as Transmetalation Shuttles to the Difluoromethylation of Aryl



Dr Patricia GARCÍA  
(UNIVERSIDADE DE VIGO, Vigo, Spain)

### OC09 - Triazole-Based Anion-Binding Foldamers for Enantioselective Catalysis



Prof. Olga GARCIA MANCHENO  
(UNIVERSITY OF MÜNSTER, Münster, Germany)

### OC16 - Natural Products as A Unique Source to Develop New Drugs for the Treatment of Hedgehog-Dependent Tumors



Dr Francesca GHIRGA  
(SAPIENZA UNIVERSITY OF ROME, Roma, Italy)

### OC17 - Palladium Catalysed Aza-Heck Cascades: Modular Access to N-Heterocycles

## Confirmed Speakers



Mr Ben JONES  
(UNIVERSITY OF BRISTOL, Bristol, United Kingdom)

### OC07 - The Exclusively Ligand Based Asymmetric Grignard Synthesis of Tertiary Alcohols



Ms Saranna KAVANAGH  
(UNIVERSITY COLLEGE DUBLIN, Clonskeagh, Ireland)

### OC20 - A Methylhydroxylammonium Group as A Latent Electrophile for the Irreversible Covalent Modification of A Catalytic Lysine in The Bacterial Enzyme Type I Dehydroquinase



Dr Maria MANEIRO  
(UNIVERSIDADE DE SANTIAGO DE COMPOSTELA, Santiago de Compostela, Spain)

### OC18 - Towards the Total Synthesis of Chaxalactins



Ms Ophélie MONTIEGE  
(LE MANS UNIVERSITÉ, Le Mans, France)

### OC06 - Opportunities to Identify New Biological Activities of Academic Compounds



Ms Victoria MORA  
(EU-OPENSOURCE, Berlin, Germany)

### OC14 - Multicomponent Syntheses of Functional Quinoxaline Fluorophores



Prof. Thomas J. J. MÜLLER  
(HEINRICH-HEINE-UNIVERSITÄT DÜSSELDORF, Düsseldorf, Germany)

### OC08 - Protection Group-Free Reductive Chlorination and Thiolation of Glycosides via Trityl Hydrazones



Dr Niels REINTJENS  
(UNIVERSITY OF GRONINGEN, Groningen, The Netherlands)

### OC03 - Z-Selective PD-Catalyzed 2,2,2-Trifluoroethylation of Acrylamides at Room Temperature



Ms Louise RUYET  
(UNIVERSITY OF ROUEN NORMANDY, Rouen, France)

### OC13 - Hidden Potential of Boronic Acid (Derivatives) as Radical Source in Photochemical Reactions



Dr Upendra Kumar SHARMA  
(KU LEUVEN, Leuven, Belgium)

## Confirmed Speakers

### OC10 - Radical Philicity as A Guide in Method Development



Mr Rik VERSCHUEREN  
(UNIVERSITY OF LEUVEN (KU LEUVEN) , Heverlee, Belgium)

### OC12 - Mechanistic Study on the Assymetric Synthesis of Furo[2,3-B]Pyrrole Derivatives: Further Insights Into the Mode of Action of Chiral Phosphoric Acid Catalysts



Dr Pedro VILLAR  
(UNIVERSIDAD DE VIGO, Vigo, Spain)

## Vendor Communications

### VC02 - Regioselective Amidomethylation of 4-chloro-3-fluoropyridine by Metallation and Minisci-type Reactions



Dr Jonathan FRAY  
(CONCEPT LIFE SCIENCES, High Peak, United Kingdom)

### VC01 - Quantifying the Formation of Stereoisomers On-Line During an HWE Reaction Employing Spinsolve Benchtop NMR Spectroscopy



Dr Sanel SULJIC  
(MAGRITEK, Aachen, Germany)