

## Confirmed Speakers

### Plenary lectures

#### Heterocyclic Chemistry in Drug Development



Prof. Wim DE BORGGRAEVE  
(KULEUVEN, Heverlee, Belgium)

#### Heterocycles To Control Immune Cell Function



Prof. David FAIRLIE  
(UNIVERSITY OF QUEENSLAND, Brisbane, Australia)

#### Multiple Conjugation Reactions on Peptides and Oligonucleotides



Prof. Anna GRANDAS  
(UNIVERSITY OF BARCELONA, Barcelona, Spain)

#### Synthesis of Heterocycles Using Visible Light Photocatalysis



Prof. Burkhard KÖNIG  
(UNIVERSITY OF REGENSBURG, Regensburg, Germany)

#### The Beautiful Simplicity of Rearrangements



Prof. Nuno MAULIDE  
(UNIVERSITY OF VIENNA, Vienna, Austria)

#### Heterocycles as Key Features of New Starting Points for Drug Discovery



Dr Peter MEIER  
(NOVARTIS PHARMA AG, Basel, Switzerland)

#### A Journey in Heteroaromatic Scaffolds as Protein Kinase Inhibitors.



Prof. Pascale MOREAU  
(UNIVERSITY OF CLERMONT AUVERGNE, Aubière, France)

### Invited lectures

#### Bacterial Quinolones and Derivatives: New Drugs for Bad Bugs



Dr Thomas BOTTCHER  
(UNIVERSITY OF KONSTANZ, Konstanz, Germany)

#### Heterocycles as a Route to New Chemical Space for Drug Discovery

## Confirmed Speakers



Prof. James BULL  
(IMPERIAL COLLEGE, London, United Kingdom)

### Heterocycles and Neglected Diseases: Still a Role for Total Synthesis



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

### Development of Enzyme Inhibitors and Multi-target-directed Ligands for Treating Neurodegenerative and Autoimmune Diseases



Prof. Stanislav GOBEC  
(UNIVERSITY OF LJUBLJANA, Ljubljana, Slovenia)

### Vitamin B12 – an Intriguing Bioheterocycle



Prof. Dorota GRYKO  
(INSTITUTE OF ORGANIC CHEMISTRY PAS, Warsaw, Poland)

### A journey with Saponins



Dr Martina LAHMANN  
(BANGOR UNIVERSITY, Wales, United Kingdom)

### Functionalization of Aromatic Heterocycles Using Bases Derived from LiTMP



Prof. Florence MONGIN  
(UNIVERSITY OF RENNES, Rennes, France)

### Leveraging Carbonylation and N-acyl imine Chemistry in Heterocycle Synthesis.



Dr Luke ODELL  
(UNIVERSITY OF UPPSALA, Uppsala, Sweden)

### Biologically Active Azaheterocycles Containing a Ferrocene Moiety



Prof. Niko S. RADULOVIC  
(UNIVERSITY OF NIS, Nis, Serbia)

### Expanding the Chemical Space of Chiral Trifunctional Building Blocks by Stereoselective Synthesis from Natural Terpenes



Prof. Zsolt SZAKONYI  
(UNIVERSITY OF SZEGED, Szeged, Hungary)