

## Confirmed Speakers

### Tetrahedron Chair

**Tetrahedron Chair: Studies in Natural Product Synthesis, Translational Chemistry & Electrifying Synthesis**



Prof. Phil BARAN  
(THE SCRIPPS RESEARCH INSTITUTE, La Jolla, United States)

### Janssen Pharmaceutica Prize for Creativity in Organic Synthesis

**L06 - Janssen Prize for Creativity in Organic Synthesis - Organic Reactions Inspired by the Organometallic Chemistry of Gold**



Prof. F. Dean TOSTE  
(UNIVERSITY OF CALIFORNIA, Berkeley, United States)

## Confirmed Speakers

**L17 - New Cyclizations and Cycloadditions Catalyzed by Gold**



Prof. Antonio M. ECHAVARREN  
(INSTITUTE OF CHEMICAL RESEARCH OF CATALONIA (ICIQ), Tarragona, Spain)

**L04 - Lewis Acid Enabled Copper Catalysed Synthesis of Functional Molecules**



Prof. Syuzanna HARUTYUNYAN  
(UNIVERSITY OF GRONINGEN, Groningen, The Netherlands)

**L10 - The (Ongoing) Evolution of the Hexadehydro-Diels-Alder (HDDA) Reaction**



Prof. Thomas HOYE  
(UNIVERSITY OF MINNESOTA, Minneapolis, United States)

**L08 - New Organocatalytic Concepts for Higher-Order Cycloadditions and Coupling Reactions**



Prof. Karl Anker JOERGENSEN  
(AARHUS UNIVERSITY, Aarhus, Denmark)

**L13 - Making the Tiniest Machines**



Prof. David LEIGH  
(UNIVERSITY OF MANCHESTER, Manchester, United Kingdom)

**L02 - Going Around in Circles - Pathways to Mechanism**

## Confirmed Speakers



Prof. Guy LLOYD-JONES  
(UNIVERSITY OF EDINBURGH, Edinburgh , United Kingdom)

### L15 - A Journey with Pyridine in Transition Metal Catalysis



Prof. Bert MAES  
(UNIVERSITY OF ANTWERP, Antwerp, Belgium)

### L09 - The Simplicity of Rearrangements: Methodology and Total Synthesis



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

### L12 - Asymmetric Catalysis Directed by Metal-Centered Chirality



Prof. Eric MEGGERS  
(PHILIPPS UNIVERSITY OF MARBURG, Marburg, Germany)

### L03 - Necessity is the Mother of Invention: Natural Products and the Chemistry They Inspire



Prof. Sarah E. REISMAN  
(CALIFORNIA INSTITUTE OF TECHNOLOGY, Pasadena, United States)

### L07 - Adventures in Catalysis: from Mechanisms to Applications



Prof. Franziska SCHOENEBECK  
(RWTH AACHEN, Aachen, Germany)

### L01 - Controversy and Resolution in Organic Chemistry: Claims of Plagiarism, Fabrication and Falsification



Prof. Jeffrey SEEMAN  
(UNIVERSITY OF RICHMOND, Richmond, United States)

### L05 - Synthetic Molecules for Cell Biology and Cell Therapy



Prof. Motonari UESUGI  
(KYOTO UNIVERSITY, Kyoto, Japan)

### L11 - Bioinspired Chemistry with Proline-Rich Peptides



Prof. Helma WENNEMERS  
(ETH ZURICH, Zürich, Switzerland)

### L14 - Recent Progress on Catalytic Asymmetric Dearomatization Reactions

## Confirmed Speakers



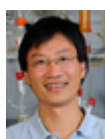
Prof. Shuli YOU  
(SHANGHAI INSTITUTE OF ORGANIC CHEMISTRY, CAS, Shanghai, China)

### **L18 - Reversible Reservoirs for Radicals: A Powerful Strategy for the Construction of Carbon-Carbon Bonds**



Prof. Samir ZARD  
(ECOLE POLYTECHNIQUE, Palaiseau, France)

### **L16 - Conformational Analysis and Domino Processes in Natural Product Total Synthesis**



Prof. Jieping ZHU  
(ECOLE POLYTECHNIQUE FÉDÉRALE DE LAUSANNE, Lausanne, Switzerland)