

## PRE-OMCOS Meeting ICIQ, Tarragona

Thursday, 25<sup>th</sup> June

**11:45 – 12:00:** Opening Remarks by Prof. Antonio M. Echavarren

**12:00 – 13:00:** Prof. Melanie Sanford (*University of Michigan, USA*)

**“Chemistry of High Valent Palladium and Nickel”**

*Chairperson: Prof. Antonio M. Echavarren*

**13:00 – 15:30:** [Lunch](#)

**15:30 – 16:30:** Prof. Junliang Zhang (*East China Normal University, China*)

**“Gold-catalysis: Diverse Transformations and Selectivity Control”**

*Chairperson: Prof. Elena Fernández*

**16:30 – 17:00:** Dr. Xavier Ribas (*Universitat de Girona, Spain*)

**“Unraveling fundamental redox processes of coinage metals in cross coupling catalysis”**

*Chairperson: Prof. Elena Fernández*

**17:00 – 18:00:** Prof. John Montgomery (*University of Michigan, USA*)

**“Catalytic Regioselective and Regiodivergent Functionalization of Simple  $\pi$ -Components”**

*Chairperson: Prof. Elena Fernández*

**Friday, 26<sup>th</sup> June**

**09:00 – 10:00:** Prof. Corey J. Stephenson (*University of Michigan, USA*)

**“Free radical approaches to natural product synthesis”**

*Chairperson: Prof. Kilian Muñiz*

**10:00 – 10:30:** Prof. Gregori Ujaque (*Universitat Autònoma de Barcelona, Spain*)

**“Mechanistic Insights on the Regioselective Rh catalyzed Hydroamination of Alkenes”**

*Chairperson: Prof. Kilian Muñiz*

**10:30 – 11:00:** [Coffee/Tea Break](#)

**11:00 – 11:30:** Prof. Diego J. Cárdenas (*Universidad Autónoma de Madrid, Spain*)

**“Ni and Fe catalyzed cross-coupling reactions for the formation of C-C(sp<sup>3</sup>) bonds”**

*Chairperson: Prof. Rubén Martín*

**11:30 – 12:00:** Dr. Takahide Fukuyama (*Osaka Prefecture University, Japan*)

**“Synthesis of tricyclic aromatics through Rh-catalyzed functionalization of aromatic carboxylic acids”**

*Chairperson: Prof. Rubén Martín*

**12:00 – 13:00:** Prof. Paolo Melchiorre (*Institut Català d'Investigació Química, Spain*)

**“Asymmetric Photo-Organocatalysis: Making Chiral Molecules with Light”**

*Chairperson: Prof. Rubén Martín*

**13:00 – 13:15:** Closing Remarks by Prof. Antonio M. Echavarren