

**VIII JORNADAS DE LA RED DE CATÁLISIS ASIMÉTRICA (8J_CASI)**

Hondarribia, 10-11 de Abril, 2024

April 10, Wednesday	
9:15-9:30	Opening
Session 1 (Chairperson: Jose Luis Vicario)	
9:30-10:30	P1. Christoph Scholtes Industrial scale enantioselective hydrogenation using Pfaltz-like catalysts
10:30-11:00	IL1 Martín Fañanás Enantioselective transformation of simple hydrocarbons into multifunctional building blocks
11:00-11:30	Coffee break
Session 2 (Chairperson: José Alemán)	
11:30-12:00	IL2 Antonio Echavarren New Advances in Asymmetric Gold Catalysis
12:00-12:30	IL3 Elena Fernández Contributions to precise skeletal editing via organoboron reactions
12:30-13:00	IL4 Amparo Sanz-Marco Enantioselective Cycloaddition Reactions with Isocyanacetate Esters
13:00-13:30	IL5 Xavier Verdager Asymmetric Reduction of Imines with Cyclometallated Iridium Catalysts
13:30-15:20	Lunch time
Session 3 (Chairperson: Jose María Lassaletta)	
15:30-16:00	IL6 Efraim Reyes Catalytic enantioselective transannular reactions.
16:00-16:30	IL7 Montserrat Diéguez Synergistic approaches to catalyst design: from benchmark to elusive substrates
16:30-17:00	IL8 Israel Fernández The Pauli-Repulsion Lowering Concept in Catalysis
17:00-17:30	Coffee break
Session 4 (Chairperson: Pedro Merino)	
17:30-18:00	IL9 Miquel Costas Enantioselective oxidation of strong C-H bonds with biologically inspired catalysts
18:00-18:30	IL10 Vicente Gotor Gold complexes and enzymes in cooperative catalysis for asymmetric synthesis

April 11, Thursday	
Session 5 (Chairperson: Felix Rodríguez)	
9:00-10:00	P2. Jordi Burés Better Understanding for Better Reactions
10:00-10:30	IL11 Nuria Rodríguez Synthetic strategies for accessing C(sp ³)-rich scaffolds
10:30-11:00	IL12 Arjan Kleij Asymmetric Synthesis of Small Molecules Featuring Sterically Congested Carbon Stereogenic Centers
11:00-11:45	Coffee break
Session 6 (Chairperson: Mariola Tortosa)	
11:45-12:15	IL13 Aitor Landa New Pronucleophiles and Electrophiles for Asymmetric Organocatalytic Polar Reactions
12:15-12:45	IL14 Ciril Jimeno Metal-templated organocatalytic ligands for the asymmetric aldol reaction: from the proof of concept to a practical catalyst.
12:45-13:15	Asamblea de la red
13:30-15:30	Lunch time

(*) Plenary lectures: 45 min. + 10 min. discussion. Invited Lectures: 20 min + 10 min discussion.