

TIMETABLE ISOC 2023

Thursday 07 September	Friday 08 September	Saturday 09 September	Sunday 10 September	Monday 11 September
	7:45-8:45 Breakfast	7:45-8:45 Breakfast	7:30- 8:30 Breakfast	7:45- 8:45 Breakfast
9:00-14:30 Registration	9:00-10:20 Prof. Christophe Copéret <i>NMR chemical shifts beyond numbers: understanding the electronic structure of reaction intermediates</i>	9:00-10:20 Prof. Beatriz Royo <i>Manganese-catalyzed hydrosilylative reduction: ligand design and mechanistic aspects</i>	8:30-9:50 Prof. Igor Larrosa <i>Mechanistic Understanding-Led Transition Metal Catalyzed C-H Functionalization</i>	9:00-10:20 Prof. Bruce A. Arndtsen <i>Alternative Energy Drivers for Palladium Catalyzed Coupling Reactions</i>
14:30 -15:00 Opening Ceremony	10:20-10:40 Coffee Break	10:20-10:40 Coffee Break	9:50-11:10 Prof. Thierry Ollevier <i>Chiral Iron Catalysts for Asymmetric Organic Transformations</i>	10:20-10:40 Coffee Break
	10:40-12:00 Prof. Bill Morandi <i>Recent adventures in catalysis</i>	10:40-12:00 Prof. Matthias Beller <i>The Importance of Organometallic Chemistry in H and Heterogeneous Catalysis</i>	11:10-11:30 Coffee Break	10:40-12:00 Prof. Joaquín García Álvarez <i>Design of hybrid one-pot tandem protocols by using transition-metal or s-block organometallic chemistry under greener reaction conditions</i>
			11:30-12:50 Prof. Barbara Milani <i>A tour around the late transition metal catalysts for polymerization reactions</i>	
15:00-16:20 Prof. Odile Eisenstein <i>The chemistry of the Grignard systems: a cold case now open to computational studies</i>	12:00-12:15 Elsevier Presentation	12:00-12:15 OLON Presentation	12:50 -15:00 Lunch	12:00-12:30 Closing Ceremony
16:20-16:40 Coffee Break	12:30-14:40 Lunch	12:30-14:40 Lunch	15:00-20:00 Social Tour	12:30-15:00 Lunch
16:40-18:00 Prof. Johannes G. de Vries <i>Use of homogeneous catalysis for the conversion of renewable resources to chemicals</i>	14:40-16:00 Prof. Franc Meyer <i>Merging Organometallic and Bioinorganic Chemistry: N-Heterocyclic Carbene Ligands in Bioinspired Model Studies</i>	14:40-16:00 Prof. Dorota Gryko <i>Vitamin B12 catalysis – lessons learned from nature</i>		
18:00-19:20 Prof. Alessandro Mordini <i>The Organometallic Chemist's Toolbox to Access New Molecules for Sustainable Energy and Fuels Production</i>		16:00-17:20: Prof. Eva Hevia <i>Tailoring organosodium reagents for new stoichiometric and catalytic reactions</i>		
20:30-22:00 Welcome Dinner	16:00-17:45 Flash-presentations	17:20-19:30 Flash-presentations	20:00 Social Dinner	
	17:45-19:00 Poster Session	19:30-20:30 Poster Session		
	20:00 Dinner	20:30 Dinner		