

Time	July 29th 2024	July 30th 2024	July 31st 2024	August 1st 2024
8.30-10.30 am	Registration	Prof. P. Fischer	Prof. T. Benincori “Navigating Stereochemistry to Prevent Deeply Rooted Lexical Mistakes”	Prof. P. Sharma “Chiral molecular imprinting for enantiomer recognition”
10.30 - 11.00 am		Coffee Break	Coffee Break	Coffee Break
11.00 am - 1.00 pm	Prof. A. Kuhn “Unconventional ways of "shaking hands": from photons and electrons to molecules and materials”	Dr. R. Oda	Prof. P. R. Mussini “Chiral Voltammetry: strategies and tools for a quantum leap in electrochemical recognition”	Dr. G. Salinas “Magnetochemistry; a dynamic approach for asymmetric processes”
1.00 - 2.00 pm	Lunch	Lunch	Lunch	Closing Ceremony
2.00 - 4.00 pm	Prof. J. Wang “Microscale Robots: from Test Tubes to Live Animals”	Excursion	Prof. L. Di Bari “From molecular to mesoscopic chirality for achieving large discrimination of circularly polarized light”	
4.00 - 4.30 pm	Coffee Break		Coffee Break	
4.30 - 6.30 pm	Prof. A. Escarpa	Poster Session	Dr. G. Mazzocanti “Advanced Chiral Separations: Integrating Synthetic and Natural Selectors for Organic Chemistry and Stereochemical Applications”	
8.00 pm	Dinner	Gala Dinner	Dinner	