

9h00	Welcome
9h05	KN1 – Anna Szarpak <i>Rational Design of Hyaluronic Acid Hydrogels for Wound Dressing</i>
9h30	OC1 – Shirley Ooi <i>Glycoconjugate microarrays: synthesis to analysis</i>
9h45	OC2 – Eve Le Dauphin <i>Plasma copolymer coating to overcome bacteriophages adsorption: Atmospheric pressure plasma for nanocoating development</i>
10h00	KN2 – Adrien Quintard <i>Catalytic processes initiated by hydrogen transfer: greener tool for molecule activation</i>
10h25	Coffee break
10h45	OC3 – Matteo Favre <i>Solving the challenge of oxa-Michael addition through borrowing hydrogen</i>
11h00	Luca Dell' Amico <i>Mechanistic investigations in light-driven synthetic chemistry. From direct photochemistry to organophotoredox catalysis</i>
12h00	Poster Session
12h30	Lunch
13h45	KN3 – Giulia Veronesi <i>Tracking metals in cells with synchrotron X-rays: from nanoparticle transformation to the mechanism of action of anticancer compounds</i>
14h10	OC4 – Cécile Dupont <i>Development of a novel fluorescence anisotropy assay for studying polyphenolic inhibitors of Tau fibrillation</i>
14h25	OC5 – Tom Di Santo <i>Design of molecular imaging probe for Zinc (II) detection in-vivo</i>
14h40	KN4 – Elisa Migliorini <i>Biomimetic adaptable materials for in vitro studies</i>
15h05	Coffee break
15h25	OC6 – Ankan Nath <i>Determining Surface Chemistry of Perovskite Nanocrystals with DNP-Enhanced Solid-State NMR at 30 K</i>
15h40	OC7 – Céline Naddour <i>Understanding the Role of Proton Donors in Metal-Catalyzed N-O Bond Reduction</i>
15h55	Raphaël Lévy <i>Questioning the reproducibility and integrity of scientific publications</i>
16h55	Conclusions & prizes
17h00	Beer session