

**“Highlighting Organic Chemistry in Catalonia”**

**Friday, 8<sup>th</sup> November 2024**

**Register at: <https://www.eventbrite.ie/e/highlighting-organic-chemistry-in-catalonia-tickets-1050639670537?aff=odd>**

PROGRAMME	(Times are GMT+1, Ireland/UK Time; CET starting time is 9.00 am)
9.00 am – 9.15 am	<i>Introduction</i> – <b>Anton Vidal</b> (Representative of the Catalan Chemical Society in the EuChemS Division of Organic Chemistry; Department of Inorganic and Organic Chemistry, University of Barcelona – UB – as ICREA Research Professor)
9.15 am – 9.45 am	<b>Daniel Maspoch</b> (Catalan Institute of Nanoscience and Nanotechnology – ICN2 as ICREA Research Professor) <i>Clip-off Chemistry: Synthesis by Bond Cleavage</i>
9.45 am – 10.15 am	<b>Arjan Kleij</b> (Institute of Chemical Research of Catalonia – ICIQ as ICREA Research Professor) <i>Photocatalytic Strategies to Rapidly Access Molecular Complexity</i>
10.15 am – 10.45 am	<b>Carme Rovira</b> (Department of Inorganic and Organic Chemistry, University of Barcelona – UB – as ICREA Research Professor) <i>Protein Glycosylation Mechanisms</i>
10.45 am – 11.15 am	<b>Pere Clapés</b> (Institute for Advanced Chemistry of Catalonia – IQAC-CSIC) <i>Engineered Aldolases: The Green Lane to Asymmetric Carbon-Carbon Bond Formation</i>
11.15 am – 11.45 am	<b>Òscar Pàmies</b> (Department of Physical and Inorganic Chemistry, University Rovira i Virgili – URV) <i>Expanding the Scope of Asymmetric Hydrogenation to Include Tetrasubstituted Enones</i>
11.45 am – 12.15 pm	<b>Ana Belén Cuenca</b> (Organic and Pharmaceutical Chemistry, Institut Químic de Sarrià, University Ramon Llull – URL) <i>New Reactions and Structures Involving Main Group Elements</i>
12.15 pm – 12.45 pm	<b>Anna Pla-Quintana</b> (Institute of Computational Chemistry and Catalysis, University of Girona – UdG) <i>Reactivity of in situ Generated Metal Vinyl Carbenes</i>
12.45 pm	<i>Closing Remarks</i> – <b>Pat Guiry</b> , President, EuChemS Division of Organic Chemistry