



6<sup>th</sup>  
**EuCheMS**  
Chemistry Congress

SEVILLE Spain  
11<sup>th</sup>-15<sup>th</sup> September 2016  
Organized by

A	B	C	D	E	F	G	H
Education and Society	The Environment, Energy, and Sustainability	New Chemical Compounds: Synthesis, Methods and Industrial Processes	Catalysis, Industry and Applications	Materials, Devices and Nanochemistry	Properties of Matter	Physical, Analytical and Experimental Methods in Chemistry	Chemistry in the Life Sciences
<p><b>A1) Chemistry Education</b></p> <p><b>Paul Yates</b> University of Chester. UK</p> <p><b>A2) Chemistry, Society and Public Engagement</b></p> <p><b>Rocco Mazzeo</b> University of Bologna. IT</p> <p><b>A3) Benefits: Wealth Creation and Society</b></p> <p><b>Juan Bautista Carda Castelló</b> University of Castellón de la Plana.ES</p>	<p><b>B1) Sustainable Energy</b></p> <p><b>James Durrant</b> Imperial College London. UK</p> <p><b>B2) Environment and Natural Resources Management</b></p> <p><b>Ángel Irabien</b> University of Cantabria. ES</p> <p><b>B3) Sustainable chemistry</b></p> <p><b>Jean-Luc Dubois</b> ARKEMA-IND. FR</p> <p><b>B4) Food Chemistry</b></p> <p><b>Elke Anklam</b> Joint Research Centre, European Commission. BE</p>	<p><b>C1) Synthesis and reactivity in Metal based Compounds</b></p> <p><b>Marinella Mazzanti</b> École Polytechnique Fédérale de Lausanne. CH</p> <p><b>C2) Synthesis and reactivity in Carbon based Compounds</b></p> <p><b>Antonio Echavarren</b> Institute of Chemical Research of Catalonia (ICIQ). ES</p> <p><b>C3) Methods and Mechanisms</b></p> <p><b>Alceo Macchioni</b> University of Perugia. IT</p> <p><b>C4) Catalysis in Solution</b></p> <p><b>Kyoko Nozaki</b> University of Tokyo. JP</p>	<p><b>D1) Chemistry in Industry</b></p> <p><b>Paolo Pollesel</b> ENI Spa Milan. IT</p> <p><b>D2) Industrial Processes for the 21<sup>st</sup> Century</b></p> <p><b>Stefan Mecking</b> University of Konstanz. DE</p> <p><b>D3) Catalysis at Interfaces</b></p> <p><b>Ferdi Schuth</b> Max-Planck-Institute. DE</p>	<p><b>E1) Materials Chemistry</b></p> <p><b>Peter Seeberger</b> Max-Planck-Institute. DE</p> <p><b>E2) Nanomaterials, Devices, Technology and applications</b></p> <p><b>Luis M. Liz Marzan</b> CIC BiomaGUNE. ES</p> <p><b>E3) Analytical Techniques, Characterisation and Properties</b></p> <p><b>Christoph Janiak</b> University of Dusseldorf. DE</p> <p><b>E4) Carbon Based Nanochemistry</b></p> <p><b>Nazario Martin</b> University Complutense of Madrid. ES</p>	<p><b>F1) States of Matter</b></p> <p><b>John Maier</b> University of Basel. CH</p> <p><b>F2) Properties of Materials</b></p> <p><b>Matthew Rosseinsky</b> University of Liverpool. UK</p> <p><b>F3) Polymers</b></p> <p><b>Harm Anton Klok</b> Polymers Laboratory LP. CH</p> <p><b>F4) Innovative Computational Environments for Molecular Science</b></p> <p><b>Gabor Terstyansky</b> University of Westminster. UK</p>	<p><b>G1) Analytical and Physical Methods</b></p> <p><b>Alfredo Sanz-Medel</b> University of Oviedo.ES</p> <p><b>G2) Determination of Structure and Physical Properties</b></p> <p><b>Armin Götzhäuser</b> University of Bielefeld. DE</p> <p><b>G3) Chemical Dynamics</b></p> <p><b>Jürgen Troe</b> Uni Göttingen.DE</p>	<p><b>H1) Drug Discovery and Chemical Biology</b></p> <p><b>William Zuercher</b> University of North Carolina at Chapel Hill, USA</p> <p><b>H2) Bio-macromolecules</b></p> <p><b>Ronald Micura</b> University of Innsbruck. AT</p> <p><b>H3) Methods and Applications</b></p> <p><b>Silvio Aime</b> University of Turin. IT</p> <p><b>H4) In-silico Methods in Life Sciences</b></p> <p><b>Rebeca Wade</b> University of Heidelberg. DE</p>