

A Education and Society	B The Environment, Energy, and Sustainability	C New Chemical Compounds: Synthesis, Methods and Industrial Processes	D Catalysis, Industry and Applications	E Materials, Devices and Nanochemistry	F Properties of Matter	G Physical, Analytical and Experimental Methods in Chemistry	H Chemistry in the Life Sciences
<p><b>A1) Chemistry Education</b></p> <p><b>Michael Seery</b> Dublin Institute of Technology and University of Edinburgh. UK</p> <p><b>Lemonia Antonoglou</b> Aristotle University, Thessaloniki. GR</p> <p><b>A2) Chemistry, Society and Public Engagement</b></p> <p><b>Ivo Leito</b> University of Tartu. EE</p> <p><b>Wei Shen</b> Monash University. AUS</p> <p><b>A3) Benefits: Wealth Creation and Society</b></p> <p><b>Noelia Faginas Lago</b> University of Perugia. IT</p> <p><b>Rossica Betcheva</b> University of Chemical Technology and Metallurgy, Sofia. BU</p>	<p><b>B1) Sustainable Energy</b></p> <p><b>Anders Hagfeldt</b> EPFL. CH</p> <p><b>Ib Chorkendorff</b> DTU. DK</p> <p><b>Sixto Malato</b> University of Almeria. ES</p> <p><b>B2) Environment and Natural Resources Management</b></p> <p><b>Fernando Pereira</b> Universidade do Porto. PT</p> <p><b>Juan José Rodríguez</b> UAM. ES</p> <p><b>B3) Sustainable chemistry</b></p> <p><b>Angela Dibenedetto</b> University of Bari. IT</p> <p><b>Davide Mattia</b> University of Bath. UK</p>	<p><b>C1) Synthesis and reactivity in Metal based Compounds</b></p> <p><b>Emma Gallo</b> University of Milan. IT</p> <p><b>Nicolas Mézailles</b> University of Toulouse. FR</p> <p><b>C2) Synthesis and reactivity in Carbon based Compounds</b></p> <p><b>Rebecca Goss</b> University of St. Andrews. UK</p> <p><b>Magnus Rueping</b> RWTH, Aachen. DE</p> <p><b>Rosario Fernández</b> University of Seville. ES</p> <p><b>C3) Methods and Mechanisms</b></p> <p><b>Ana Martins</b> IST Lisbon. PT</p> <p><b>Feliu Maseras</b> ICIQ, Tarragona. ES</p>	<p><b>D1) Chemistry in Industry</b></p> <p><b>Gabriele Centi</b> University of Messina. IT</p> <p><b>José Luis García Fierro</b> CSIC-Madrid. ES</p> <p><b>D2) Industrial Processes for the 21<sup>st</sup> Century</b></p> <p><b>Flora (Zhaoyu) Fan</b> Solvay. CH/FR</p> <p><b>David Thompsett</b> Johnson Matthey. UK</p> <p><b>D3) Catalysis at Interfaces</b></p> <p><b>Unni Olsbye</b> University of Oslo. NO</p> <p><b>Fabrizio Cavani</b> University of Bologna. IT</p>	<p><b>E1) Materials Chemistry</b></p> <p><b>Tanja Weil</b> University of Ulm. DE</p> <p><b>Laura Cipolla</b> University of Milano Bicocca. IT</p> <p><b>Agustin Rodríguez Gonzalez-Elipe</b> CSIC, Seville. ES</p> <p><b>E2) Nanomaterials, Devices, Technology and applications</b></p> <p><b>Uri Banin</b> Hebrew University of Jerusalem. IL</p> <p><b>Alexander Eychmüller</b> TU Dresden. DE</p> <p><b>E3) Analytical Techniques, Characterisation and Properties</b></p> <p><b>Benoit Dubertret</b> ESPCI Paris-Sud. FR</p> <p><b>Fabien Delpech</b> CNRS Toulouse. FR</p>	<p><b>F1) States of Matter</b></p> <p><b>Chris Hardacre</b> Queens University, Belfast. UK</p> <p><b>Elisabetta Collini</b> University of Padova. IT</p> <p><b>F2) Properties of Materials</b></p> <p><b>Guillermo Minguez Espallargas</b> University of Valencia. ES</p> <p><b>Bettina Lotsch</b> MPI Stuttgart. DE</p> <p><b>Rocio Ponce Ortiz</b> University of Málaga. ES</p> <p><b>F3) Polymers</b></p> <p><b>Annette Andrieu-Brunsen</b> TU Darmstadt. DE</p> <p><b>Corinne Nardin</b> University of Pau. FR</p>	<p><b>G1) Analytical and Physical Methods</b></p> <p><b>Jonas Bergquist</b> University of Uppsala. SE</p> <p><b>Manuel Miró</b> University of the Balearic Isles. ES</p> <p><b>Ester Heath</b> Josef Stephan Institute, Ljubljana. SI</p> <p><b>Romà Tauler</b> CSIC, Jordi Girona. ES</p> <p><b>G2) Determination of Structure and Physical Properties</b></p> <p><b>Ulrike Diebold</b> Vienna University of Technology. AU</p> <p><b>Annette Foelske-Schmitz</b> Technische Universität Wien. AU</p> <p><b>José Manuel Pingarrón</b> University Complutense of Madrid. ES</p>	<p><b>H1) Drug Discovery and Chemical Biology</b></p> <p><b>Michael J. Sofia</b> Arbutus Bipharma Corporation. USA</p> <p><b>A. Ganesan</b> University of East Anglia. UK</p> <p><b>Joaquin Campos</b> University of Granada. ES</p> <p><b>H2) Bio-macromolecules</b></p> <p><b>Henryk Kozłowski</b> University of Wrocław. PL</p> <p><b>Paola Turano</b> University of Florence. IT</p> <p><b>H3) Methods and Applications</b></p> <p><b>Stéphane Petoud</b> University of Geneva. CH</p> <p><b>Amnon Bar-Shir</b> Weizmann Institute. IL</p>



# 6<sup>th</sup> EuChEMs Chemistry Congress

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



	<p><b>B4) Food Chemistry</b></p> <p><b>Enrique Playan</b> CSIC. ES</p> <p><b>Susana Simal</b> University of the Balearic Isle. ES</p>	<p><b>C4) Catalysis in Solution</b></p> <p><b>Anna Company</b> University of Girona.ES</p> <p><b>Armido Studer</b> WWU, Münster. DE</p> <p><b>Pedro Perez</b> CIQSO, University of Huelva. ES</p>		<p><b>E4) Carbon Based Nanochemistry</b></p> <p><b>Andreas Hirsch</b> University of Erlangen-Nurnberg. DE</p> <p><b>Andrei Khlobystov</b> Nottingham University. UK</p> <p><b>Araceli Gonzalez Campana</b> University of Granada. ES</p>	<p><b>F4) Innovative Computational Environments for Molecular Science</b></p> <p><b>Tiziana Ferrari</b> Egi.eu,Amsterdam. NL</p> <p><b>Sonja Herres Pawlis</b> Ludwig-Maximilians-Universität München. DE</p>	<p><b>G3) Chemical Dynamics</b></p> <p><b>Katharina Kohse Höinghaus</b> University of Bielefeld. DE</p> <p><b>Beat Meier</b> ETH-Zurich. CH</p>	<p><b>H4) In-silico Methods in Life Sciences</b></p> <p><b>Robert C. Glen</b> Cambridge. UK</p> <p><b>Iñaki Tuñón</b> University of Valencia. ES</p>
--	---	---	--	--	---	---	--