

<b>Advances in Synthesis</b>	Organic Catalysis Convener: J.S. Siegel (CH)	Radical Reactivity in Transition Metal Chemistry Convener: R. Poli (FR)	Reactions under Novel Conditions Convener: V. Hessel (NL/DE)
<b>Advances in Understanding</b>	Chemical Measurement Quality: Societal Impact Conveners: B. Magnusson (SE) E. Ferrara (IT)	Cutting Edge Chemistry with Computers Conveners: M. Yáñez (ES) T. Brinck (SE)	Food Analysis: Pushing Detection Limits down to Nothing Conveners: R. Battaglia (CH) R. Marchelli (IT)
<b>Chemistry and Life Sciences</b>	Biomolecular Interactions and Mechanisms Convener: J. Jiménez Barbero (ES)	Drug Targeting and Delivery Convener: K. Dawson (IE)	Metal Homeostasis and Bioinorganic Chemistry Convener: H. Kozłowski (PL)
<b>Energy and Industry</b>	Biorefineries and Biotechnologies Convener: M. Penttilä (FI)	Energy Production & Storage Convener: C. Buess-Herman (BE)	New Trends for Agrochemicals Convener: C. Lamberth (CH)
<b>Environment</b>	Greening Chemistry Convener: G. Centi (IT)	Greenhouse Gases Convener: A.A. Jensen (DK) G. Lammel (DE)	Water Pollutants Conveners: S. Facchetti (IT) S. Herve (FI)
<b>Materials and Devices</b>	Branched Polymers - Smart Functional Materials Convener: D.K. Smith (UK)	Nanomaterials Convener: N. Champness (UK)	Porous Materials Convener: U. Müller (DE)