

Thursday 8 September

8.30	P5	<p style="text-align: center;">Vladimir V. Grushin <i>K&G Technologies LLC, USA</i></p> <p style="text-align: center;">Fluoroform as a feedstock for valuable fluorinated compounds.</p>
9.15	O35	<p style="text-align: center;">Chloé Thieuleux <i>Laboratoire de Chimie, Catalyse, Polymères, Procédés (C2P2), CNRS, Université Claude Bernard Lyon 1, CPE Lyon, Villeurbanne, France</i></p> <p style="text-align: center;">Preparation of well-defined Ir-NHC supported catalysts: application to hydrogenation reactions.</p>
9.35	O36	<p style="text-align: center;">Wojciech Zawartka <i>Faculty of Chemistry University of Wrocław, Poland</i></p> <p style="text-align: center;">Carbonylative Suzuki-Miyaura coupling catalyzed by Pd supported on polymethylsiloxane microspheres under low pressure of CO.</p>
9.55	O37	<p style="text-align: center;">Safa Hayouni <i>Institut de Chimie Moléculaire de Reims, UMR 7312, University of Reims Champagne Ardenne-UFR Sciences, Reims, France</i></p> <p style="text-align: center;">Bio-sourced ionic liquids for catalysis.</p>
10.15	Break	
10.45	K6	<p style="text-align: center;">Oxana A. Kholdeeva <i>Boriskov Institute of Catalysis, Novosibirsk, Russia</i></p> <p style="text-align: center;">Synthesis of alkyl-p-benzoquinones using H₂O₂ and a di-vanadium-polyoxotungstate: homogeneous and heterogeneous approaches.</p>
11.15	O38	<p style="text-align: center;">Davide Albani <i>Institute for Chemical and Bioengineering, ETH Zurich, Switzerland</i></p> <p style="text-align: center;">Structuring hybrid Pd-HHDMA catalysts for superior selective hydrogenation performance.</p>
11.35	O39	<p style="text-align: center;">Irina L. Simakova <i>Boriskov Institute of Catalysis, Novosibirsk, Russia</i></p> <p style="text-align: center;">Catalytic conversion of lignocellulose derived oxygenates for fuel application.</p>
11.55	O40	<p style="text-align: center;">Véronique Nardello-Rataj <i>Université de Lille, Sciences et Technologies, UMR CNRS 8181, Unité de Catalyse et Chimie du Solide, Villeneuve d'Ascq, France</i></p> <p style="text-align: center;">Pickering emulsions stabilized by catalytic amphiphilic nanoparticles or the PIC concept: application to catalytic oxidation.</p>
12.15	O41	<p style="text-align: center;">Beatriz Calvo <i>Humboldt-Universität zu Berlin, Department of Chemistry, Berlin, Germany</i></p> <p style="text-align: center;">Nanoscale Lewis acidic aluminium chlorofluoride (ACF) in the activation of small molecules.</p>
12.35	O42	<p style="text-align: center;">Sergio Navalón <i>Department of Chemistry and Technical Institute of Chemistry (CSIC-UPV), Universidad Politécnica de Valencia, Spain</i></p> <p style="text-align: center;">MOFs for catalytic oxidations. The case of MIL-101(Cr).</p>
12.55	O43	<p style="text-align: center;">Laurent Vanoye <i>Laboratoire de Génie des Procédés Catalytiques, UMR 5285, CNRS - CPE Lyon, Villeurbanne, France</i></p> <p style="text-align: center;">Catalytic hydrogenation of terpenes: a kinetic study.</p>
13.15	Concluding remarks	