

Hour	Friday, 11 <sup>th</sup> September 2009	
	<b>SESIÓN 7 : NEW REACTIVITIES AND SOLUTION CHEMISTRY ORAL COMMUNICATIONS</b>	<b>Code</b>
<b>10:15</b>	Ionic liquids – How to convert unique properties into applications of commercial interest <a href="#">Markus Wagner</a> <i>Solvent Innovation GmbH - Germany</i>	<b>OC23</b>
<b>10:30</b>	A green synthesis of ionogel from Fe-dextran and a room temperature ionic liquid <a href="#">Kamalika Roy, H.Th. Wolterbeek</a> <i>Technical University of Delft- The Netherlands</i>	<b>OC18</b>
	<b>SESIÓN 8 : IONIC LIQUIDS ORAL COMMUNICATIONS</b>	<b>Code</b>
<b>12:30</b>	Development of ionic liquids as organic materials <a href="#">Luis C. Branco, Nuno Trindade, Cesar Laia, Fernando Pina</a> <i>Universidade Nova de Lisboa - Portugal</i>	<b>OC3</b>
	<b>SESIÓN 9 : REACTIONS IN WATER ORAL COMMUNICATIONS</b>	<b>Code</b>
<b>15:45</b>	A green aqueous conditioned Baylis–Hilman procedure: the first application of heterocyclic enones <a href="#">M. Saeed Abaee, Ali Akbari, Mohammad M. Mojtahedi</a> <i>Chemistry and Chemical Engineering Research Center - Iran</i>	<b>OC1</b>
<b>16:00</b>	Reactions in supercritical water <a href="#">Eduardo Pérez, Sunil Joshi, Amrit Johal, Walt Partenheimer, Martyn Poliakoff</a> <i>University of Nottingham – United Kingdom</i>	<b>OC14</b>
	<b>SESIÓN 10 : GREEN CHEMICAL ENGINEERING ORAL COMMUNICATIONS</b>	<b>Code</b>
<b>17:30</b>	A widely applicable method for measuring phase behaviour: the pressure drop in continuous flow <a href="#">Geoffrey R. Akien, Martyn Poliakoff</a> <i>University of Nottingham – United Kingdom</i>	<b>OC2</b>