

Hour	Wednesday, 9 th September 2009	
	SESIÓN 2 : SUPERCRITICAL FLUIDS ORAL COMMUNICATIONS	Code
15:45	Effective depolymerization of polyamides in supercritical alcohols for chemical recycling <i>Akio Kamimura, Kouji Kaiso, Shuzo Suzuki, Yusuke Oishi, Yuki Ohara, Tsunemi Sugimoto, Kohichi Kashiwagi</i> <i>Yamaguchi University - Japan</i>	OC9
16:00	PEG radical initiated- organic reaction in dense carbon dioxide <i>Liang-Nian He, Jin-Quan Wang</i> <i>Nankai University - China</i>	OC8
16:15	Out-standing tuning of chemoselectivity in catalytic cyclocarbonylations performed in CO ₂ -expanded solvents <i>S. Ricart, D. del Moral, A. Banet Osuna, A. Cordoba, J.M. Moretó, J. Veciana, N. Ventosa</i> <i>ICMAB-CSIC - Spain</i>	OC16
16:30	Hydrogenation of unsaturated aldehydes in scCO ₂ -molecular interaction between carbonyl group and CO ₂ <i>Jinyao Wang, Ruixia Liu, Haiyang Cheng, Yancun Yu, Shuxia Cai, Fengyu Zhao</i> <i>Changchun Institute of Applied Chemistry - China</i>	OC24
	SESIÓN 3 : GREEN METRICS AND RENEWABLE FEEDSTOCKS ORAL COMMUNICATIONS	Code
18:00	Introducing green metrics early in process development. Comparative assessment of alternative industrial routes to Elliott's alcohol, a key intermediate in the production of resmethrins <i>Paolo Righi, Goffredo Rosini, Claudio Paolucci, Emanuela Marotta</i> <i>University of Bologna - Italy</i>	OC17
18:15	Long alkyl chain ethers from renewables: Telomerization vs. direct etherification <i>Andrei N. Parvulescu, Peter J.C. Hausoul, Pieter C.A. Bruijninx, Maria Arias, Robertus J.M. Klein Gebbink, Bert M. Weckhuysen</i> <i>Utrecht University – The Nederland</i>	OC13
18:30	New applications for bioglycerol: synthesis of oxygenated fuel additives over acid mesoporous silica <i>Marta Paniagua, Gemma Vicente, Juan A. Melero, Gabriel Morales</i> <i>Universidad Rey Juan Carlos - Spain</i>	OC12
18:45	Novel amphiphiles based on carbohydrates: Assessment of rheological and mesogenic properties <i>Martín Avalos, Reyes Babiano, Pedro Cintas, Antonio Gómez-Carretero, José L. Jiménez, Juan C. Palacio</i> <i>Universidad de Extremadura - Spain</i>	OC4