

Hour	Thursday, 10 th September 2009	
	SESIÓN 4 : CATALYSIS ORAL COMMUNICATIONS	Code.
9:45	Catalytic synthesis of phosphines <i>Delphine Julienne, Benoit Join, Stephanie Pican, Olivier Delacroix, Annie-Claude Gaumont</i> <i>Université de Caen Basse-Normandie - France</i>	OC7
10:00	Hydroxyapatite-supported silver nanoparticle catalyst for selective hydration of nitriles to amides in water <i>Yusuke Mikami, Takato Mitsudome, Tomoo Mizugaki, Koichiro Jitsukawa, Kiyotomi Kaneda,</i> <i>Osaka University - Japan</i>	OC11
10:15	Bi-functional titanosilicate with hollow structure and precious-metal combined <i>Chunfeng Shi, Bin Zhu, Min Lin, Jun Long</i> <i>Research Institute of Petroleum Processing - China</i>	OC21
10:30	A new technology for cyclohexanone oxime by one-step process for the amoximation of cyclohexanone <i>Bin Sun, Wei Wu, EnZe Min</i> <i>Research Institute of Petroleum Processing - China</i>	OC22
	SESIÓN 5 : BIOCATALYSIS ORAL COMMUNICATIONS	Code
12:30	Bacteria-produced nanocellulose – A fascinating biopolymer. Bioprocess design and application <i>Dana Kralisch, Nadine Hessler, Rainer Erdmann, Wolfgang Schmidt, Dieter Klemm</i> <i>Friedrich Schiller University - Germany</i>	OC10
12:45	Greener approach towards synthesis of bioactive phenolics: Use of biocatalysts and ionic liquids. <i>Upendra K. Sharma, Nandini Sharma, Rakesh kumar, Rajesh kumar, Ramesh C. Kasana,</i> <i>Arun K. sinha</i> <i>Institute Himalayan Bioresearch Technology – India</i>	OC20
	SESIÓN 6 : PHOTOCATALYSIS, ENERGY TECHNOLOGIES & MOLECULAR TOPOLOGY ORAL COMMUNICATIONS	Code
15:45	Coalescence of functionalised gold nanoparticles photocatalyzed by aromatic ketones <i>M. Consuelo Cuquerella, Julia Pérez-Prieto</i> <i>Universidad de Valencia - Spain</i>	OC15
16:00	Prediction of different parameters of solvent and catalyst free organic reactions by molecular topology <i>J. Gálvez, R. Garcia-Domenech, M. Galvez-Llompant</i> <i>Universidad de Valencia - Spain</i>	OC5