

Monday, June 5

9:00 - 9:45 h	Reception	
9:45- 10:00 h	Welcome	Jose Luis García Fierro – ICP-CSIC (Spain)
10:00 - 11:00 h	Plenary 1 – “Algal Biofuels and Bioproducts: Progress and Opportunities”	José A. Olivares , Los Alamos National Laboratory, (USA)
11:00 - 11:30 h	Coffee Break	
11:30 - 12:30 h	Plenary 2 - “Design and Development of Components for Direct Alcohol Fuel Cells”	Vincenzo Baglio , CNR-Istituto di Tecnologie Avanzate per l’Energia “Nicola Giordano”, (Italy)
12:30 - 13:00 h	Oral- 1 - “Ni/Al ₂ O ₃ catalysts for bio-oil steam reforming: influence of Pt and Ce addition on catalyst structure and reforming activity”	Rut Guil-López, ICP-CSIC (Spain)
13:00 - 13:30 h	Oral- 2 – “Oligosaccharides for the production of the prebiotics”	Cristina Álvarez, CIEMAT (Spain)
13:30 - 15:30 h	Lunch	
15:30 - 16:00 h	Oral- 3 - “Development of PVA:ABPBI membranes for alkaline direct alcohol fuel cells”	Daniel Herranz, UAM (Spain)
16:00 - 16:30 h	Oral- 4 – “Modelling energy scenarios in the region of Madrid”	Diego García-Gusano, IMDEA Energy (Spain)
16:30 - 17:00 h	Coffee Break	
17:00 - 17:30 h	Oral- 5 – “Hydrogen production through acetic acid steam reforming Ni and Co catalysts supported on Ca-SBA-15”	Pedro J. Megía Hervás, URJC (Spain)
17:30 - 19:00 h	Flash presentation & Poster Session	

Tuesday, June 6

10:00 - 11:00 h	Plenary 3 – “Biocombustibles de segunda generación: situación actual y perspectivas en Cuba.”	Georgina Michelena , Instituto Cubano de Investigaciones de los Derivados de la Caña de Azúcar, (Cuba)
11:00 - 11:30 h	Coffee Break	
11:30 - 12:30 h	Plenary 4 – “Nanostructured Materials for Catalytic and Photocatalytic Biomass Upgrading”	Paolo Fornasiero , Università degli Studi di Trieste, (Italy)
12:30 - 13:00 h	Oral- 6- “One-post cascade transformation of xylose into GVL and other bio-products over bifunctional zeolites”	Clara López-Aguado, URJC (Spain)
13:00 - 13:30 h	Oral- 7 – “Techno-economic evaluation of a small scale integrated biorefinery based on olive tree pruning biomass”	Ana Isabel Susmozas Torres, CIEMAT (Spain)
13:30 - 15:30 h	Lunch	
15:30 - 16:00 h	Oral- 8- “Bioethanol production: Developing yeast strains tolerant to inhibitors and mechanical stress through an evolutionary engineering approach”	José María Salor Torregrosa, IMDEA Energy (Spain)
16:00 - 16:30 h	Oral- 9 – “Study of Fragmentation of Lignocellulosic Biomass in ZnCl ₂ •4H ₂ O dissolution by selective precipitation”	José Miguel Campos Martín, ICP-CSIC (Spain)
16:30 - 17:00 h	Coffee Break	
17:00 - 17:30 h	Oral- 10 – “Nickel Phosphide supported on hierarchical ZSM-5 as catalyst for hydrodeoxygenation of m-Cresol”	Antonio Miguel Berenguer, IMDEA Energy (Spain)
17:30 - 19:00 h	Flash presentation & Poster Session	