

SEPTEMBER 12, FRIDAY			
Room	AUDITORIUM	B002	B003
09:00	10:00	<b>PL5: Professor Dmitry Yu. Murzin, Åbo Akademi University, Turku, Finland</b> <b>Forest based biorefineries: Role of catalysis and reaction engineering</b> <b>Auditorium</b>	
10:00	10:15	<b>KN6-BR&amp;I, José Ataíde</b> The Emergence of Commercial Bio-Products – Development Program at Group Portucel	<b>O-CM7:</b> Production of RAFT Imprinted Smart Hydrogel Particles in a Continuous Flow Micro-reactor
10:15	10:30		<b>O-CM8:</b> Continuous Production of High Quality Nanoparticles of Metal-Organic Frameworks
10:30	10:45	<b>O-BE16:</b> Bioethanol Production from Rockrose Pretreated by Steam Explosion	<b>O-CM9:</b> Fatty Acid Derivatives: a New Approach to Develop Waterborne Paints With Low VOC emissions
10:45	11:00	<b>O-BE17:</b> Spray-drying of <i>Suillus luteus</i> and <i>Cropinopsis atramentaria</i> mushroom alcoholic extracts and its synergistic antioxidant effect	<b>O-CM10:</b> Rheological Behavior of Nonionic Surfactant-based Gels
11:00	11:30	Coffee Break	
11:30	11:45	<b>ES1:</b> Shaking up final oral evaluations: Poster-Karaoke in Chemical Engineering Laboratories	
11:45	12:00	<b>ES2:</b> Evaluating the Effectiveness of Teaching Core Chemical Engineering Knowledge and Competencies in Higher Education – iTeach project	
12:00	12:30	<b>ST: Professor Sebastião Feye de Azevedo - University of Porto, Porto, Portugal</b>	<b>New models in engineering education</b> <b>Auditorium</b>
12:30	13:00	<b>CHEMPOR Closing Session</b>	
13:00	14:30	Lunch Break	
14:30	18:30	<b>INTERNATIONAL WORKSHOP: On the way from Biorefineries to a Bioeconomy</b>	

Chemicals and Materials - **CM**  
Multi-scale Modeling and Simulation - **MS**  
Sustainability and Environment - **SE**  
Special Topic: Education and Society - **ST**

Biological Engineering - **BE**  
Chemical Eng.Fundamentals and Practice - **FP**  
Energy - **EN**