



AGENDA

2nd BioCatPolymers workshop

Chairman:	<i>Dr Angelos A. Lappas, Research Director, CPERI/CERTH (GR)</i>
(CET)	Welcome – The H2020 BioCatPolymers project
09:30 – 10:00	<i>Dr Angelos A. Lappas, Research Director, CPERI/CERTH (GR)</i> <i>BioCatPolymers Project Coordinator</i>
10:00 – 10:30	Biobased monomer synthesis: is the cheapest vegetable oil the best choice? <i>Dr Jean-Luc Dubois, Arkema (FR)</i>
10:30 – 10:50	Strain engineering strategies for mixed-sugar feedstocks <i>Mr Brett Russell, Visolis (NL)</i>
10:50 – 11:10	Break
11:10 – 11:30	Heterogeneous catalysis in downstream processing of fermentation-derived intermediates for the production of high added value biochemicals <i>Dr Eleni Heracleous, CERTH (GR)</i>
11:30 – 11:50	Unravelling the complexity of plastics recycling: A holistic approach of C-PlaNeT EU project <i>Prof. Angeliki Lemonidou, AUTH (GR)</i>
11:50 – 12:30	Discussion
12:30 – 13:00	Break

Stakeholders' Event

Chairman:	<i>Dr Eleni Heracleous, CERTH (GR)</i>
(CET)	Biomass pretreatment with CelluApp Technology
13:00 – 13:20	<i>Dr Tino Lassmann, SEKAB (SE)</i>
13:20 – 13:40	Fermentation and Down-Stream Processing Scale-Up: Tips and Tricks for Start-Ups <i>Dr Sander van Pelt, BPF (NL)</i>
13:40 – 14:00	From sugars to Mevalonolactone (MVL) and 3-Methyl-1,5-PentaneDiol (MPD): a promising sustainable process <i>Dr Wei Zhao, PDC (NL) /Ms Jasmine Bitar, Quantis (CH)</i>
14:00 – 14:20	Commercializing a new bio-based building block for production of elastomer and green solvent <i>Mr Erik Rutten, Visolis (NL)</i>
14:20 – 15:00	Discussion