

Thursday, May 7 th 2020		Friday, May 8 th 2020		Saturday, May 9 th 2020	
9.00 - 10.30	Registration	9.00 - 13.00	Multiphase biocatalytic systems	9.00 - 12.35	Flow-based bioprocesses
10.30 - 10.45	Opening ceremony	9.00 - 9.45	Fernando Lopez Gallego CIC biomaGUNE San Sebastian, Spain Design and fabrication of multi-functional heterogeneous biocatalysts for cell-free biosynthesis of amines and alcohols (PL)	9.00 - 9.45	Bernd Nidetzky Graz University of Technology Graz, Austria Process intensification for enzymatic transformations in flow (PL)
10.45 - 13.00	Biocatalysis in non-conventional media				
10.45 - 11.30	Selin Kara Aarhus University Aarhus, Denmark Exploring the potential of (photo)biocatalytic reactions in non-conventional media (PL)	9.45 - 10.45	Selected oral communications (OC)	9.45 - 10.45	Selected oral communications (OC)
11.30 - 12.50	Selected oral communications (OC)	10.45 - 11.30	Coffee break	10.45 - 11.30	Coffee break
13.00 - 14.30	Lunch	11.30 - 12.45	Selected oral communications (OC)	11.30 - 12.35	Selected oral communications (OC)
14.30 - 17.35	BNCM: from lab to industrial scale	13.00 - 14.30	Lunch	12.40 - 13.20	Solvent-free reaction systems
14.30 - 15.15	Martin Schürmann InnoSyn BV Geleen, The Netherlands Aqueous to almost water-free biocatalytic process to oxy-functionalised products using aldolases, hydratases and oxidoreductases (PL)	14.30 - 16.30	Poster session Coffee table & snacks	12.40 - 13.20	Lucia Gardossi Università di Trieste Trieste, Italy Solvent-free enzymatic polycondensation for functional and renewable polyesters (PL)
15.15 - 17.35	Selected oral communications (OC)	16.30 - 17.30	Frances H. Arnold Nobel Laureate in Chemistry 2018 California Institute of Technology Pasadena, USA Innovation by evolution: bringing new chemistry to life (KL)		
17.45 - 19.30	Welcome "Aperitivo"			13.20 - 13.30	Concluding remarks
				13.30 - 14.30	Light lunch
		20.00	Getting together – Social activities		