

MECP2020⁺ | ONLINE PROGRAMME

UTC+02:00 Berlin	MONDAY 13.09.2021	TUESDAY 14.09.2021	WEDNESDAY 15.09.2021	THURSDAY 16.09.2021
09 00		1 enzymatic cascades Helen C. Hailes University College London (UK)	4 systems biology & cascade regulation Valeria Grazu University of Zaragoza (ESP)	7 novel enzymes & enzyme engineering Pimchai Chaiyen V. Inst. of Sc. and technol. (THA)
09 45		1 Wolfgang Kroutil University of Graz (AT)	4 Andrea Kneuttinger University of Regensburg (GER)	7 Per Berglund KTH Royal Institute of Technology (SWE)
10 15		1 Lars M. Blank RWTH Aachen University (GER)	4 Nick Wierckx Forschungszentrum Jülich GmbH (GER)	7 Verena Braunschmid Univ. of nat. res. and life sc. vienna (AUT)
10 45		poster session	poster session	8 sponsoring session Magritek GmbH LabNode GmbH i.G. Enginzyne AB
11 30				
11 45		2 chemo-enzymatic cascades Harald Gröger Universität Bielefeld (GER)	5 Martina Letizia Contente University of Milan (IT)	poster session
12 15			5 Francesca Tentori Politecnico di Milano (IT)	
12 30		2 Fabio Parmeggiani The University of Manchester (UK)		publication Dr. Jan-Stefan Völler Nature Catalysis
12 45		2 Florian Rudroff TU Wien (AT)		data management Jürgen Pleiss University of Stuttgart (GER)
13 00			lunch	poster & speed-talk prizes
13 30				closing words
14 00		lunch		
14 30			5 continuous multistep reactions Rodrigo de Souza Fed. Univ. of Rio de Janeiro (BRA)	
15 00		3 reaction concepts & downstream processing Claudia Schmidt-Dannert University of Minnesota (USA)	6 industrial applications Carlos Martinez Pfizer Inc. (USA)	
15 45		3 Jan von Langermann University of Rostock (GER)	6 Marco Bocola Enzymaster Deutschland GmbH (GER/CN)	
16 15		3 Zvezdana Findrik Blazevic University of Zagreb (HR)	speed talks Thomas Bayer Jack Rowbotham Regine Siedentop Marvin Mantel Reza Mahour Nicol Zeballos Lema Barnabas Poznansky Douglas Weber	
16 45	opening words			
17 00	opening lecture 1 Nicholas Turner The University of Manchester (UK)			
17 30	opening lecture 2 Alison Narayan University of Michigan Life Sciences Institute (USA)			
17 45	opening lecture 3 John Woodley Technical University of Denmark (DK)			
18 30				
19 00				
19 15	get-together online	games night online		
19 45				
open end				