

MECP2020 | PRELIMINARY PROGRAMME

	MONDAY 30.03.2020	TUESDAY 31.03.2020	WEDNESDAY 01.04.2020	THURSDAY 02.04.2020
09 ⁰⁰		session 1 enzymatic cascades Helen C. Hailes	session 4 systems biology & cascade regulation Valeria Grazu	session 7 reaction concepts & downstream processing Claudia Schmidt-Dannert
09 ⁴⁵		Wolfgang Kroutil	Nick Wierckx	Jan von Langermann
10 ¹⁵		Lars M. Blank	Andrea Kneuttinger	Morana Cesnik
10 ⁴⁵		poster session even numbers (+ coffee break)	poster session odd numbers (+ coffee break)	poster session all numbers (+ coffee break)
11 ⁴⁵		session 2 chemo-enzymatic cascades Harald Gröger	session 5 novel enzymes & enzyme engineering Pimchai Chaiyen	sponsoring session state-of-the-art materials & lab. equipment
12 ³⁰		Fabio Parmeggiani	Per Berglund	session 8 publication Jan-Stefan Voeller
13 ⁰⁰		Florian Rudroff	Verena Braunschmid	data management Jürgen Pleiss
13 ³⁰				poster & speed-talk prizes closing words
14 ⁰⁰		lunch	lunch	lunch
15 ⁰⁰			session 6 industrial applications Carlos Martinez	
15 ⁴⁵		guided sightseeing tour	Marco Bocola	
16 ⁰⁰				
16 ¹⁵	registration			
16 ⁴⁵			8 x speed-talks	
17 ⁰⁰	opening words	coffee break		
17 ³⁰	opening lecture 1 Nicholas Turner	session 3 continuous multistep reactions Nicolas Szita		
18 ⁰⁰				
18 ¹⁵	opening lecture 2 Alison Narayan	Francesca Tentori		
18 ³⁰				
18 ⁴⁵	opening lecture 3 John Woodley	Rodrigo de Souza		
19 ⁰⁰				
19 ¹⁵		poster session all beer & pretzel		
19 ³⁰			gala dinner (last order: 11.30 pm)	
19 ⁴⁵	get-together			
open end				