

MEETING SCHEDULE

SUNDAY 5 TH MAY	MONDAY 6 TH MAY	TUESDAY 7 TH MAY	WEDNESDAY 8 TH MAY
09:30-11:00 ACADEMIC SYMPOSIUM SESSION 1	09:00-10:30 SESSION 2: Cell engineering, novel technologies and the use of omics	09:00-10:30 SESSION 6: Cell culture process engineering, product quality and integration with downstream processing	09:00-10:30 SESSION 8: Cell culture process controls and analytics
11:00-11:30 Coffee Break	10:30-11:00 Coffee Break		
11:30-13:00 SPONSORED SYMPOSIUM SESSION 2	11:00-12:30 SESSION 3: Cell culture process controls and analytics	11:00-12:30 SESSION 7: Development of cell-based technologies and therapeutics	11:00-12:30 SESSION 9: Development of cell-based technologies and therapeutics
13:00-13:30 Lunch	12:30-13:30 Lunch	12:30-14:00 Lunch and ESACT General Assembly	12:30-13:45 Lunch
13:30-15:00 SPONSORED SYMPOSIUM SESSION 3	13:30-15:00 POSTER SESSION 1 and Coffee ODD NUMBERS	14:00-15:30 POSTER SESSION 3 and Coffee EVEN NUMBERS	13:45-15:15 SESSION 10: Cell culture process engineering, product quality and integration with downstream processing
15:00-16:00 Coffee break	15:00-16:30 SESSION 4: Use of viral- and non-viral vectors for generating new therapeutic products and vaccines		15:15-15:30 Short coffee break
16:00-17:30 OPENING SESSION Innovation Award Lecture	16:30-17:00 Coffee Break	15:30-22:00 OUTING TO COPENHAGEN	15:30-17:00 KEYNOTE 2 Mathias Uhlen and Closing Ceremony
17:30-19:00 SESSION 1: Cell Engineering, novel technologies and the use of omics	17:00-17:30 SESSION 5: Use of viral- and non-viral vectors...		17:30-19:00 Transfer to Congress Dinner
19:00-20:30 EXHIBITORS RECEPTION	17:30-18:30 KEYNOTE 1 Peter Zandstra		19:00-00:00 CONGRESS DINNER AT LANGELINIE PAVILLONEN
	18:30-20:00 POSTER SESSION 2 and Drinks		