

*Virtual Conference Agenda*

Start (GMT)	Finish (GMT)	Time allocated	Format	Presenter details
<b>Wednesday 9 February 2022</b>				
12:00	12:10			<b>Welcome</b>
		10 mins	Live	<b>Scientific Programme Committee:</b> <a href="#">Juliette de Meaux, University of Cologne, Germany</a> <a href="#">Brandon Ogbunu, Yale University, USA</a> <a href="#">Olivier Tenaillon, INSERM, France</a> <a href="#">Trisha Wittkopp, University of Michigan, USA</a>
12:10	12:55			<b>Keynote 1</b>
			Live	Introduction to the session <i>Chair: Olivier Tenaillon, INSERM, France</i>
12:10	12:40	30 mins	Pre-recorded	Evolving adaptive reproductive capacity: a systems approach using Drosophila models <a href="#">Cassandra Extavour, Harvard University, USA</a>
12:40	12:55	15 mins	Live	Q&A <i>Chair: Olivier Tenaillon, INSERM, France</i> <i>Moderator: Juliette de Meaux, University of Cologne, Germany</i>
12:55	13:15	20 mins		Break
13:15	14:45			<b>Session 1: Evolution of proteins</b>
			Live	Introduction to the session <i>Chair: Juliette de Meaux, University of Cologne, Germany</i>
13:15	13:35	20 mins	Pre-recorded	Talk title TBC <a href="#">Betül Kaçar, University of Wisconsin-Madison, USA</a>
13:35	13:55	20 mins	Pre-recorded	Talk title TBC <a href="#">Nobuhiko Tokuriki, University of British Columbia, Canada</a>
13:55	14:05	10 mins	Pre-recorded	Short talk selected from abstracts
14:05	14:15	10 mins	Pre-recorded	Short talk selected from abstracts
14:15	14:45	30 mins	Live	Q&A <i>Chair: Juliette de Meaux, University of Cologne, Germany</i> <i>Moderator: Olivier Tenaillon, INSERM, France</i>
14:45	15:10	25 mins		Break

15:10	16:00			Poster Session I
15:10	15:30	20 mins	Pre-recorded	Poster session I lightning talks
15:30	16:00	30 mins	Live	Poster session I
16:00	17:30			Session 2: Evolution of molecular systems
			Live	Introduction to the session <i>Chair: Trisha Wittkopp, University of Michigan, USA</i>
16:00	16:20	20 mins	Pre-recorded	Talk title TBC <a href="#">Henrik Kaessmann, Heidelberg University, Germany</a>
16:20	16:40	20 mins	Pre-recorded	A genome-wide screen for genes that "buffer" the effect of random mutations <a href="#">Kevin Verstrepen, VIB-KU Leuven Center for Microbiology, Belgium</a>
16:40	16:50	10 mins	Pre-recorded	Short talk selected from abstracts
16:50	17:00	10 mins	Pre-recorded	Short talk selected from abstracts
17:00	17:30	30 mins	Live	Q&A <i>Chair: Trisha Wittkopp, University of Michigan, USA</i> <i>Moderator: Brandon Ogbunu, Yale University, USA</i>

Thursday 10 February 2022

12:00	13:30			Session 3: Evolution of microbial systems
			Live	Introduction to the session <i>Chair: Juliette de Meaux, University of Cologne, Germany</i>
12:00	12:20	20 mins	Pre-recorded	Talk title TBC <a href="#">Pleuni Pennings, San Francisco State University, USA</a>
12:20	12:40	20 mins	Pre-recorded	Epistasis and adaptation on rugged fitness landscapes <a href="#">Claudia Bank, University of Bern, Switzerland</a>
12:40	12:50	10 mins	Pre-recorded	Short talk selected from abstracts
12:50	13:00	10 mins	Pre-recorded	Short talk selected from abstracts
13:00	13:30	30 mins	Live	Q&A <i>Chair: Juliette de Meaux, University of Cologne, Germany</i> <i>Moderator: Olivier Tenaillon, INSERM, France</i>
13:30	14:00	30 mins		Break

14:00	14:50			Poster Session II
14:00	14:20	20 mins	Pre-recorded	Poster session II lightning talks
14:20	14:50	30 mins	Live	Poster session II
14:50	16:20			Session 4: Evolution of developmental systems
			Live	Introduction to the session <i>Chair: Brandon Ogbunu, Yale University, USA</i>
14:50	15:10	20 mins	Pre-recorded	Evolution of sex determining mechanisms in the brown algae <a href="#">Susana Coelho, Max Planck Institute for Developmental Biology, Germany</a>
15:10	15:30	20 mins	Pre-recorded	HD-ZIPIII transcription factors are controlled by deeply-conserved START domains <a href="#">Aman Husbands, The Ohio State University, USA</a>
15:30	15:40	10 mins	Pre-recorded	Short talk selected from abstracts
15:40	15:50	10 mins	Pre-recorded	Short talk selected from abstracts
15:50	16:20	30 mins	Live	Q&A <i>Chair: Brandon Ogbunu, Yale University, USA</i> <i>Moderator: Trisha Wittkopp, University of Michigan, USA</i>
Friday 11 February 2022				
12:00	13:30			Session 5: Evolutionary quantitative genetics in natural environments
			Live	Introduction to the session <i>Chair: Brandon Ogbunu, Yale University, USA</i>
12:00	12:20	20 mins	Pre-recorded	Talk title TBC <a href="#">Angela Hancock, Max Planck Institute for Plant Breeding Research, Germany</a>
12:20	12:40	20 mins	Pre-recorded	Talk title TBC <a href="#">Fabrice Roux, Laboratory of Plant-Microbe Interactions – LIPM, France</a>
12:40	12:50	10 mins	Pre-recorded	Short talk selected from abstracts
12:50	13:00	10 mins	Pre-recorded	Short talk selected from abstracts
13:00	13:30	30 mins	Live	Q&A <i>Chair: Brandon Ogbunu, Yale University, USA</i> <i>Moderator: Juliette de Meaux, University of Cologne, Germany</i>
13:30	13:50	20 mins		Break

13:50	15:20			Session 6: Evolution impacting human health	
			Live	Introduction to the session <i>Chair: Olivier Tenaillon, INSERM, France</i>	
13:50	14:10	20 mins	Pre-recorded	Evolutionary dynamics of blood <a href="#">Jamie Blundell, University of Cambridge, UK</a>	
14:10	14:30	20 mins	Pre-recorded	Talk title TBC <a href="#">Katrina Lythgoe, University of Oxford, UK</a>	
14:30	14:40	10 mins	Pre-recorded	Short talk selected from abstracts	
14:40	14:50	10 mins	Pre-recorded	Short talk selected from abstracts	
14:50	15:20	30 mins	Live	Q&A <i>Chair: Olivier Tenaillon, INSERM, France</i> <i>Moderator: Trisha Wittkopp, University of Michigan, USA</i>	
15:20	15:40	20 mins		Break	
15:40	16:30			Keynote 2	
			Live	Introduction to the session <i>Chair: Trisha Wittkopp, University of Michigan, USA</i>	
15:40	16:10	30 mins	Pre-recorded	Understanding adaptation in an infinitesimal world <a href="#">Nick Barton, IST Austria, Austria</a>	
16:10	16:30	20 mins	Live	Q&A <i>Chair: Trisha Wittkopp, University of Michigan, USA</i> <i>Moderator: Olivier Tenaillon, INSERM, France</i>	
16:30	16:40			Closing remarks	
		~10 mins	Live	<b>Scientific Programme Committee:</b> <a href="#">Juliette de Meaux, University of Cologne, Germany</a> <a href="#">Brandon Ogbunu, Yale University, USA</a> <a href="#">Olivier Tenaillon, INSERM, France</a> <a href="#">Trisha Wittkopp, University of Michigan, USA</a>	