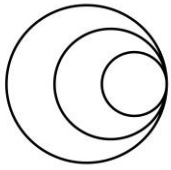


Virtual Conference Agenda

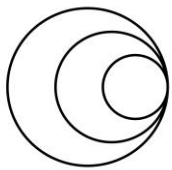
Start (BST)	Finish (BST)	Presenter details
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Tuesday, 28 September 2021

13:00	13:05	<p>Welcome</p> <p><i>Scientific Programme Committee:</i> <i>Ludovic Vallier, University of Cambridge, UK</i> <i>Prisca Liberali, Friedrich Miescher Institute for Biomedical Research, Switzerland</i> <i>Madeline Lancaster, MRC Laboratory of Molecular Biology, UK</i> <i>Daniel Stange, Technische Universität Dresden, Germany</i> <i>Jason Spence, University of Michigan, USA</i></p>
13:05	15:00	<p>Session 1: Organoids and development and homeostasis</p>
13:05	13:10	<p>Introduction to the session <i>Chair: Madeline Lancaster</i></p>
13:10	13:30	<p>TBC <i>Margherita Turco, Trophoblast Centre Cambridge, UK</i></p>
13:30	13:50	<p>Organoid zoo reveals mechanisms for species-specific time <i>Miki Ebisuya, EMBL Barcelona, Spain</i></p>
13:50	14:10	<p>TBC <i>Fotis Sampaziotis, Cambridge Stem Cell Institute, UK</i></p>
14:10	14:20	<p>Short Talk</p>
14:20	14:30	<p>Short Talk</p>
14:30	15:00	<p>Q&A <i>Chair: Madeline Lancaster</i> <i>Moderator: Ludovic Vallier</i></p>
15:00	15:30	<p>Poster lightning talks</p>
15:30	16:00	<p>Poster session</p>
16:00	16:20	<p>Break</p>

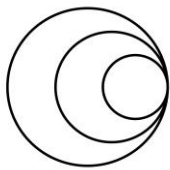


16:20 18:15 Session 2: Organoids and disease modelling		
16:20	16:25	Introduction to the session <i>Chair: Prisca Liberali</i>
16:25	16:45	TBC <i>Vivian Li, Francis Crick Institute, UK</i>
16:45	17:05	TBC <i>Merixell Huch, Max Planck Institute of Molecular Cell Biology & Genetics, Germany</i>
17:05	17:25	TBC <i>Silvia Cappello, Max Planck Research School of Psychiatry, Germany</i>
17:25	17:35	Short talk
17:35	17:45	Short talk
17:45	18:15	Q&A <i>Chair: Prisca Liberali</i> <i>Moderator: Jason Spence</i>
18:15	18:45	Networking



Wednesday, 29 September 2021

13:00 14:55 Session 3: Organoid and immunology		
13:00	13:05	Introduction to the session <i>Chair: Ludovic Vallier</i>
13:05	13:25	TBC <i>Abed Mansour, Hebrew Univeristy of Jerusalem, Israel</i>
13:25	13:45	Infection, innate immune signaling and cancer in the gut - organoids as disease model <i>Sina Bartfield, University of Wuzburg, Germany</i>
13:45	14:05	Engineering Organoid Models for Understanding Human Neurodevelopmentand Neurological Diseases <i>Guo-Li Ming, University of Pennsylvania, USA</i>
14:05	14:15	Short talk
14:15	14:25	Short talk
14:25	14:55	Q&A <i>Chair: Ludovic Vallier</i> <i>Moderator: Madeline Lancaster</i>
14:55	15:25	Poster lightning talks
15:25	15:55	Poster session
15:55	16:15	Break
16:15 17:50 Session 4: Organoid technology latest improvement		
16:15	16:20	Introduction to the session <i>Chair: Jason Spence</i>
16:20	16:40	Engineering epithelial organoid morphogenesis <i>Matthias Lutolf, EPFL/Lauzanne, Switzerland</i>
16:40	17:00	TBC <i>Hugo Snippert, Oncode Institute Utrecht, The Netherlands</i>
17:00	17:10	Short talk
17:10	17:20	Short talk
17:20	17:50	Q&A <i>Chair: Jason Spence</i> <i>Moderator: Prisca Liberali</i>
17:50	18:20	Career session



Thursday, 30 September 2021

13:00 14:35 Session 5: Organoids and genomics		
13:00	13:05	Introduction to the session <i>Chair: Madeline Lancaster</i>
13:05	13:25	Tumour organoid cultures as a platform for cancer functional genomics <i>Matthew Garnett, Sanger Institute, UK</i>
13:25	13:45	TBC <i>Gerard Schwank, University of Zurich, Switzerland</i>
13:45	13:55	Short talk
13:55	14:05	Short talk
14:05	14:35	Q&A <i>Chair: Madeline Lancaster</i> <i>Moderator: Daniel Stange</i>
14:35	14:55	Break

14:55 16:50 Session 6: Organoids and Cancer		
14:55	15:00	Introduction to the session <i>Chair: Daniel Stange</i>
15:00	15:20	TBC <i>Karuna Ganesch, Memorial Sloan Kettering Cancer Centre, USA</i>
15:20	15:40	Patient-Derived Organoids for Precision Oncology <i>Nicola Valeri, The Institute of Cancer Research, UK</i>
15:40	16:00	Organoids in pediatric cancer research <i>Jarno Drost, Prinses Maxima Centrum Utrecht, The Netherlands</i>
16:00	16:10	Short talk
16:10	16:20	Short talk
16:20	16:50	Q&A <i>Chair: Daniel Stange</i> <i>Moderator: Jason Spence</i>

16:50 17:00 Closing remarks		
Scientific Programme Committee: <i>Ludovic Vallier, University of Cambridge, UK</i> <i>Prisca Liberali, Friedrich Miescher Institute for Biomedical Research, Switzerland</i> <i>Madeline Lancaster, MRC Laboratory of Molecular Biology, UK</i> <i>Daniel Stange, Technische Universität Dresden, Germany</i> <i>Jason Spence, University of Michigan, USA</i>		