



EXTENDED PROGRAMME

Monday, 23rd of April 2018

09:00 – 12:30 *Registration & Conference Satellite Meetings*

Opening session

14:00 – 14:15 **Organizers welcome address**

14:15 – 15:30 The phospho-kiss of death: revealing a specific phospho-signal that serves as degradation tag

Tim Clausen (Institute of Molecular Pathology, Vienna)

Offered talks

15:30 – 16:00 *Coffee Break*

16:00 – 17:30 Offered talks and flash poster session

17:30 – 19:30 *Welcome reception & Poster Session 1*

Evening Free



Tuesday, 24th of April 2018

Session 1:

09:00 – 09:40	Ribosome surface properties may impose limits on the nature of the cytoplasmic proteome Bert Poolman (University of Groningen, Groningen, Netherlands) Offered talks
10:30 – 11:00	<i>Coffee Break</i>
11:00 – 12:30	Non-canonical activation of OmpR drives acid and osmotic stress responses in single bacterial cells Linda Kenney (National University of Singapore & University of Illinois-Chicago, USA) Offered talks
12:30 – 14:00	<i>Lunch</i>
14:00 – 15:30	Origins of bacterial growth rate changes at high external osmolarities Teuta Pilizota (University of Edinburgh, UK) Offered talks
15:30 – 16:00	<i>Coffee Break</i>
16:00 – 17:30	No bacterium is an island – the role of interspecies interactions in determining antibiotic susceptibility in polymicrobial infection Brian Conlon (University of North Carolina, USA) Offered talks
17:30 – 19:30	<i>Poster Session 2</i>
Evening	Free



Wednesday, 25th of April 2018

Session 2

09:00 – 10:30	Stress sensing in the intracellular pathogen <i>Listeria monocytogenes</i> Jörgen Johansson (Umea University, Sweden) Offered talks
10:30 – 11:00	<i>Coffee Break</i>
11:00 – 12:30	Functional genomics of stress responses in the human pathogen <i>Candida glabrata</i> Frédéric Devaux (Université Pierre et Marie Curie, Paris, France) Offered talks
12:30 – 14:00	<i>Lunch</i>
14:00 – 15:30	Build strains for industrial fermentation processes Wanda Dischert (Metabolic explorer, France) Offered talks
15:30 – 16:00	<i>Coffee Break</i>
16:00 – 17:30	Cell-to-cell variation in the <i>Saccharomyces cerevisiae</i> transcriptional response to environmental stress Audrey Gasch (University of Wisconsin-Madison, USA) Offered talks
17:30	Meeting closing Remarks
Evening	Conference Dinner