2012 LOUIS-JEANTET SYMPOSIUM

CMU - Centre Médical Universitaire, Rue Michel-Servet 1, 1206 Genève - Auditoire 250

October 23 & 24, 2012

Tuesday October 23, 2012

13:00 Welcome desk
14:15 Bernard Rossier
   Chairman of the Symposium Organizing Committee,
   Secretary of the Louis-Jeantet Foundation Scientific Committee
   Welcome address
14:20 Dominique Soldati-Favre
   Vice-Dean of the Faculty of Medicine, University of Geneva
   Opening

SESSION 1 : INFECTION BIOLOGY

Chairperson: Pascale Cossart, Institut Pasteur, Paris (France), 2008 Louis-Jeantet prize-winner
Co-chairperson: Patrick Linder, Faculty of Medicine, University of Geneva

14:30 David W. Holden
   Imperial College, London (UK)
   Intracellular biology of Salmonella
15:00 Gisou van der Goot
   School of Life Sciences, EPFL, Lausanne (Switzerland)
   Dissecting the entry route of Anthrax toxin
15:30 Jörg Vogel
   University of Würzburg (Germany)
   Small RNAs in bacterial pathogens
16:00 Coffee break
16:30 Raphael H. Valdivia
   Duke University Medical Center, Durham (USA)
   NextGen approaches to tackle "genetically intractable" microbial systems
17:00 Jorge E. Galán
   Yale University School of Medicine, New Haven (USA)
   Interaction of Salmonella with host cells: type III secretion in action
17:30 Guillaume Duménil
   Inserm, Centre for Cardiovascular Research (PARCC), Paris (France)
   Vascular colonization by Neisseria meningitidis
18:00 Pascale Cossart
   Institut Pasteur, Paris (France), 2008 Louis-Jeantet prize-winner
   Keynote Lecture - New concepts in host-pathogen interactions: lessons from Listeria
19:00 End of session 1

Wednesday October 24, 2012

08:00 Welcome desk

SESSION 2 : TOR SIGNALLING AND GROWTH/AGEING CONTROL

Chairperson: Michael N. Hall, Biozentrum, University of Basel (Switzerland), 2009 Louis-Jeantet prize-winner
Co-chairperson: Martine Collart, Faculty of Medicine, University of Geneva

08:30 Robbie Loewith
   Faculty of Science, University of Geneva
   Chemical and genetic interrogations of TOR signalling in yeast
09:00 Kun-Liang Guan
   University of California, San Diego (USA)
   The TOR pathway in cell growth and autophagy
09:30 Alex P. Gould
   MRC National Institute for Medical Research, Mill Hill, London (UK)
   Nutrients and the relative growth of organs in Drosophila
10:00 Coffee break
10:30 Owen J. Sansom
   The Beatson Institute for Cancer Research, Glasgow (UK)
   mTOR signalling in murine models of colorectal cancer
11:00 Joseph A. Baur
   Perelman School of Medicine, University of Pennsylvania (USA)
   TOR signalling, insulin, and ageing
11:30 David Stipp
   Freelance science writer, Boston (USA)
   Whither the anti-ageing quest?
12:00 Michael N. Hall
   Biozentrum, University of Basel (Switzerland), 2009 Louis-Jeantet prize-winner
   Keynote Lecture - TOR signalling, from yeast to human
12:55 Bernard Rossier
   Chairman of the Symposium Organizing Committee,
   Secretary of the Louis-Jeantet Foundation Scientific Committee
   Closing address
13:00 End of the Symposium

More information and registration online: www.jeantet.ch