Come and find out what is happening in the Bosch Institute Core Facilities.

With all Bosch Core Facilities represented, this meeting will showcase some of the interesting research being carried out by current users of the Bosch Institute Core Facilities.

PROGRAM

2.00 PM  WELCOME

2.05 PM  Advanced Microscopy Facility: Sadaf Kalam (Anatomy & Histology)
Tweezing mechanical information out of the plasma membrane of uterine epithelial cells

2.20 PM  Molecular Biology Facility: Aviva Levina (Chemistry)
The use of Bosch facilities for the studies of metal anti-metastatic drugs

2.35 PM  Animal Behavioural Facility: Nicholas Skladnev (Physiology)
Neuroprotective pre-conditioning with saffron: Using behavioural data to match mouse to microscope

2.50 PM  Live Cell Analysis Facility: Rachel Shparberg (Physiology)
Modelling mammalian neurogenesis from mouse embryonic stem cells using the amino acid L-proline

3.05 PM  Mass Spectrometry Facility: Felix Marsh-Wakefield (Infectious Diseases & Immunology)
IL-4-stimulated mast cells activate immunoregulatory B cells in a manner involving microparticles

3.20 PM  Advanced Microscopy Facility: Denise Tam (Pharmacology)
The role of glycineergic neurotransmission in neuropathic pain

3.35 PM  FINAL DISCUSSION AND SPECIAL ANNOUNCEMENT:
PRIZE WINNERS OF THE MICROGRAPH OF THE YEAR COMPETITION 2015
REFRESHMENTS WILL BE SERVED

Please register for catering purposes:  
[Click here to RSVP]