



friday noon seminars

**SPRING  
SERIES**

**12H** IBMC  
Auditorium

**APRIL 13**

***Drosophila* early zygotic expression:  
To put 'Rossio na rua da Betesga'**

Rui Martinho, Instituto Gulbenkian de Ciência, Portugal

**APRIL 20**

***The Leishmania infantum* mitochondrial antioxidant system and its role in parasite infectivity**

Ana Tomás, Institute for Molecular and Cell Biology, Portugal

**APRIL 27**

**Molecular mechanics guiding cellular processes**

Daniel Muller, ETH Zurich, Biosystems Science and Engineering, Switzerland

**MAY 4**

**Cell biology and immunology issues on *Brucella* virulence factors**

Jean-Pierre Gorvel, Centre d'Immunologie de Marseille-Luminy, France

**MAY 18**

**Signalling dynamics in living cells during fungal colony initiation**

Nick Read, Group of Fungal Cell Biology, Edinburgh University, UK

**MAY 25**

**The PEX5-mediated peroxisomal protein import pathway**

Jorge Azevedo, Institute for Molecular and Cell Biology, Portugal

**JUNE 1**

**Exploration of host-pathogen interactions using *Listeria monocytogenes* as multifaceted model**

Didier Cabanes, Institute for Molecular and Cell Biology, Portugal

**JUNE 8**

**Can we find the alleles that cause the response to selection?**

Nick Barton, Institute of Science and Technology Austria, Austria

**JUNE 15**

***In vivo* imaging of axon remodelling**

Thomas Misgeld, Institute of Neuroscience, Technical University of Munich, Germany

**JUNE 22**

**High content/throughput microscopy to study Golgi biogenesis and membrane traffic in mammalian cells**

Rainer Pepperkok, EMBL, Heidelberg, Germany

**JUNE 29**

**Structure and dynamics of biological rotary motors**

Daniela Stock, University of New South Wales, Australia