

**IBMC**  **INEB**

friday noon seminars

**SPRING  
SERIES** | **12H IBMC  
AUDITORIUM**



**APRIL 12**

**Set a thief to catch a thief:  
Deploying morphodynamical cell  
models for quantitative image  
analyse of cells and tissues**

**Jorge Carneiro**, Instituto Gulbenkian de  
Ciência (IGC), Oeiras, Portugal

**APRIL 19**

**Locked and Unlocked Nucleic  
Acids (LNA and UNA): properties  
and applications**

**Jesper Wengel**, University of Southern  
Denmark, Denmark

**APRIL 26**

**Rho GTPases: signalling in cell  
adhesion and migration**

**Anne Riddley**, King's College London,  
London, UK

**MAY 3**

**Mechanisms and functions of  
clathrin-independent endocytosis**

**Ludger Johannes**, UMR144 Curie/CNRS Curie  
Institute, Paris, France

**MAY 10**

**Dissection of the structure and  
function of the injectisome**

**Thomas Marlovits**, IMBA, Vienna, Austria

**MAY 17**

**Chromatin 'communities'  
associated with RNA polymerase II**

**Ana Pombo**, Max Delbrueck Centre, Berlin,  
Germany

**MAY 24**

**Root endosymbiotic colonization - a  
remarkable tale of plant-microbe  
communication**

**David Barker**, CNRS, Toulouse, France

**MAY 31**

**Ultimate hijacking of the endocytic  
pathway by the anthrax toxin**

**Gisou van der Goot**, Global Health Institute,  
Lausanne, Switzerland

**JUNE 7**

**Transcriptional control of stem cell  
divisions in the embryonic and adult  
brain**

**François Guillemot**, MRC National Institute for  
Medical Research, London, UK

**JUNE 28**

**Structure-function of CFTR, an ion  
channel evolved from an ABC  
transporter**

**László Csanády**, Semmelweis University,  
Budapest, Hungary

**JULY 5**

**Mechanisms of lipid-antigen  
recognition**

**Lucia Mori**, Singapore Immunology Network  
(SIgN), Biomedical Science Institute, Singapore

**FCT**  
Fundação para a Ciência e a Tecnologia  
MINISTÉRIO DA CIÊNCIA, TECNOLOGIA E INOVAÇÃO

**COMPETE**

**QR**  
QUADRO DE REFERÊNCIA  
ESTRATÉGICO  
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UNIÃO EUROPEIA  
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