



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

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MINISTÉRIO DA CIÊNCIA, TECNOLOGIA E ENSINO SUPERIOR


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