



PhD Training Series

12H IBMC AUDITORIUM

JANUARY 08

Building cortical and medullary thymic microenvironments: where do the epithelial progenitors lie?

Ana Rosalina Ribeiro, Cell Activation and Gene Expression, IBMC

FEBRUARY 05

A novel modulator of axon growth: KIA00319

Filipa Franquinho, Nerve Regeneration, IBMC

FEBRUARY 19

ALC neuroprotection in mitochondrial dysfunction

Lídia Alexandra Cunha, Molecular Neurobiology, IBMC

MARCH 05

Antimicrobial activity of lactoferricin peptides against *Mycobacterium avium*

Tânia Martins da Silva, Iron and Innate Immunity, IBMC

MARCH 19

Linking Isc1p-driven ceramide signaling to nutrient, redox and mitochondrial quality control mechanisms in yeast

Vitor Hugo Teixeira, Redox Cell Signalling Group, IBMC

APRIL 02

Actin dynamics and axon growth: the role of adducin

Sérgio Leite, Nerve Regeneration, IBMC

APRIL 16

The role of macrophages on cancer cell invasion: from basic research to a therapeutic strategy

Ana Patrícia Cardoso, INEB

APRIL 30

The role of a spindle matrix during mitosis

Nina Schweizer, Chromosome Instability & Dynamics, IBMC

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Fundação para a Ciência e a Tecnologia
MINISTÉRIO DA CIÊNCIA, TECNOLOGIA E ENSINO SUPERIOR

COMPETE

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QUADRO DE REFERÊNCIA ESTRATÉGICO NACIONAL
PORTUGAL 2007-2013


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