

From InCell to ExCell

6th November 2019

i3S - Instituto de
Investigação e Inovação
em Saúde

8.45-9h15 - Registration

First Session

09.15h- 09.30h - Opening Session

09.30h-10.00h - *MCBiology Students Talks*

Marta Pinho - Cell Growth and Differentiation / Ageing and Aneuploidy

Marina Silva - Nerve Regeneration

10.00h-10.45h - ***Cerebellar contributions to coordinated locomotion in mice***

Megan Carey , Champalimaud Research Lisbon, Portugal

10.45h -11.15h - Coffee Break

Second Session

11.15h-12.15h - ***N-WASP function in skin inflammation and tumor formation***

Cord Brakebush, University of Copenhagen, Denmark

12.15h- 13.00h - *MCBiology Students Talks*

Cláudia Brito - Cell Biology of Bacterial Infections

Sofia Moreira - Epithelial Polarity and Cell Division

13.00h-14.15h - Lunch

Third Session

14.15h-15.45h - Poster Session

15.45h-16.30h - *MCBiology Students Talks*

Carlos Flores - Bioengineering & Synthetic Microbiology

Baltazar Cá - Immune Regulation

16.30h-17.00h - Coffee Break

Fourth Session

17.00h-17.30h - *MCBiology Students Talks*

Ana Margarida Gomes - Chromosome Instability & Dynamics

Marta Duque - Vertebrate Development and Regeneration

17.30h-18.15h - ***Epigenetic inheritance of centromere identity in a heterologous system***

Patrick Heun, University of Edinburgh. Scotland

18.15h-18.30h - Closing Session

MORE INFORMATION | www.i3s.up.pt
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ORGANIZING COMMITTEE

McBiology PhD students

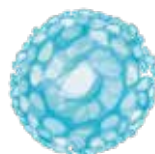
Ana Catarina Martins | Ana Cláudia Leite |

Ana Isabel Lopes | Ana Pinto | Ana Sofia Silva |

João Amorim | Jorge Ferreira | Luis Granadeiro |

Maria Camila Ribeiro | Nelson Leça | Ruben Pinheiro |

Sara Sousa | Telma Martins



DOCTORAL PROGRAM IN
Molecular and Cell Biology
Programa Doutoral em Biologia Molecular e Celular

 **IBMC**
INSTITUTO DE BIOLOGIA MOLECULAR E CELULAR
INSTITUTE FOR MOLECULAR AND CELL BIOLOGY

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