

Registration is free but mandatory

Mini-Symposium - Advanced Models in Neuroscience Research

February 1 – 2017

15:00 pm – 19:00 pm



JPND
research

EU Joint Programme – Neurodegenerative Disease Research

**Faculty of Pharmacy
Universidade de Lisboa**



Program:

CONFIRMED SPEAKERS	TALKS
15:00-15:05 Dora Brites	Opening Session
<i>Session I – CNS Neurons</i>	Chairs: Claire Rampon & Laurent Roybon
15:05-15:30 L. Roybon – University of Lund, Sweden	Hippocampal neurogenesis: a specific role for NeuroD1
15:30- 15:55 Claire Rampon - University of Toulouse, France	New neurons for old brains
15:55-16:20 Gunnar Gouras - University of Lund, Sweden	Alzheimer's disease phenotypes in cultured neuron models of the disease
16:20-16:45 Frank Edenhofer - University of Innsbruck, Austria	iPS 2.0: Exploring novel reprogramming pathways for neural reconstruction
16:45-17:05 Coffee break interval	
<i>Session II – CNS Glial Cells</i>	Chairs: Tarja Malm & Michael Heneka
17:05-17:30 Jari Koistinaho - University of Eastern Finland	Cellular Models of Astrocyte Pathology in Alzheimer's Disease
17:30-17:55 Tarja Malm - University of Eastern Finland	Modelling microglial dysfunctions in AD
17:55-18:20 Dora Brites – University of Lisbon	Vesicular trafficking in neurodegeneration and neuroinflammation
18:20-18:55 Michael T. Heneka - University Hospital of Bonn, Germany	Innate Immune activation in Alzheimer's disease
18:55-19:00 Jari Koistinaho	Closing Session



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Speakers:



Jari Koistinaho
Molecular Brain
Research
University of Eastern
Finland (UEF)

*JPco-fuND MADGIC
Project Coordinator*



Laurent Roybon
Laboratory for CNS
Disease Modeling
Lund University

Partner 2



Gunnar Gouras
Experimental
Dementia Research
Lund University

Partner 3



Claire Rampon
Centre de Recherches
sur la Cognition
Animale
Paul Sabatier
University, Toulouse

Partner 4



Dora Brites
Neuron Glia Biology in
Health and Disease
iMed.ULisboa
FF.ULisboa
Universidade de
Lisboa

Partner 5



Michael Heneka
The German Center for
Neurodegenerative
Diseases
University of Bonn
Germany

Partner 6



Frank Edenhofer
Genomics, Stem Cell
Biology & Regenerative
Medicine
Institute of Molecular
Biology
University Innsbruck

Partner 7



Tarja Malm
Neuroinflammation
Research University of
Eastern Finland (UEF)

Partner 8

