



10-11 May 2012 | Póvoa de Varzim

Thursday, 10 May

- 09:00 Arrival
- 09:15 Opening Remarks
- 09:30 Session I
- 10:30 Coffee Break/ Poster Session I
Infection and Immunology
- 12:00 Plenary Lecture I: Reinhard Fässler
Max Planck Institute of Biochemistry
- 13:00 Lunch
- 14:30 Session II
- 15:30 Coffee Break / Poster Session II
Neurobiology
- 17:00 Session III
- 18:00 Poster Session III
Oncobiology/Genetics and evolution
- 20:00 Dinner
- 23:00 Party

Biomolecular Structure
 Cellular and Applied Microbiology
 Chromosome Instability & Dynamics
 Evolutionary Systems Biology
 Mitochondria
 Molecular Biology of Nitrogen Assimilation
 Molecular Evolution
 Molecular Genetics
 Organelle Biogenesis and Function
 Protein Crystallography
 Redox Cell Signalling
 Structural Biochemistry
 Glial Cell Biology
 Laboratory Animal Science
 Lysosome and Peroxisome Biology Unit
 Molecular Neurobiology
 Morphophysiology of the Somatosensory System
 Nerve Regeneration
 Pharmacology
 Networks

INEB Technological Platform
 IBMC Technological Platform
 IPATIMUP Technological Platform
 INEB
 Cancer Biology
 Cancer Drug Resistance
 Cancer Genetics
 Carcinogenesis
 Genetic Diversity
 Population Genetics
 Proteolysis in diseases
 Tumor Molecular Models
 Signal Processing (PSI) Group
 Bioimaging
 NEWT Therapeutics Group
 Neuroepidemiology Group
 Biocomposites Group
 Molecular Biology

10-11 May 2012 | Póvoa de Varzim

Friday, 11 May

- 09:30 Session IV
- 10:30 Coffee Break/ Poster Session IV
Cell and Molecular Biology
- 12:00 Plenary Lecture II: David Pellman
Dana Farber Cancer Institute
- 13:00 Lunch
- 14:30 Session V
- 15:30 Coffee Break / Poster Session V
Regeneration, Bio-imaging and signals
- 17:00 Session VI
- 18:00 Update on I³S Project
- 18:30 Closing Remarks

Abstract submission until March 30th