Organizing Committee Belém Sampaio-Marques Agostinho Carvalho Cristina Cunha Maria Azevedo

7-10th April, 2015 Program Portugal

Braga, Portugal

Autophagy is currently a hot topic in basic and clinical research. Given the broad implications of autophagy in health and disease, many researchers working in areas outside autophagy or interested in various aspects of physiology have been drawn to this field. This course will focus on the most up-to-date and innovative science on autophagy with a strong emphasis on the methods currently available to monitor the process on yeast and mammals. Altogether, during this course, we will seek to integrate diverse perspectives on the role of autophagy from the fields of genetics, cell biology, structural biology, systems biology, metabolism, host defense and inflammation, cancer, and neurodegeneration.

Frank L. van de Veerdonk

Radboud University Nijmegen Medical Center, Netherlands

Henrique Girão

Centro de Oftalmologia e Ciências da Visão IBILI - Faculdade de Medicina, Universidade de Coimbra, Portugal

Paula Ludovico

Life and Health Sciences Research Institute (ICVS) School of Health Sciences, University of Minho, Portugal ICVS/3B's - PT Government Associate Laboratory, Braga/Guimarães, Portugal

Vojo Deretic

SPEAKERS

Department of Molecular Genetics and Microbiology, University of New Mexico Health Sciences Center, USA

George Chamilos

Department of Internal Medicine, School of Medicine, University of Crete, Greece

João Barata

Instituto de Medicina Molecular, Faculdade de Medicina, Universidade de Lisboa, Portugal

Tiago Outeiro

Department of Neurodegeneration and Restorative Research,

University Medizin Goettingen, Germany









LIFE AND HEALTH SCIENCES RESEARCH INSTITUTE SCHOOL OF HEALTH SCIENCESI UNIVERSITY OF MINHO

Campus of Gualtar I 4710-057 Braga I Portugal phone: +351 253 60 48 59 I email: sec-pg@ecsaude.uminho.pt