3rd Workshop Master in Biopharmaceutical Sciences

Faculty of Pharmacy, University of Lisbon 10 February 2023 | 15:00 – 18:30 Link: <u>Access here</u>

INVITED LECTURES

15:00 16:40 João Conde, Professor at NOVA Medical School, Portugal

Jorge Ruas, Professor of Molecular Physiology at Karolinska Institutet, Sweden

Ana Francisco, Assistant Professor at Albert Einstein College of Medicine, USA

16:50

17:20

THESIS PRESENTATIONS

João Estarreja "Development of an experimental model of periodontitis in rodents: preliminary study towards to the evaluation of its influence in female fertility"

• iMed.ULisboa & CiiEM-Egas Moniz

Beatriz Farinha "Structural characterization and functional role of TGR5 in adipose tissue – liver axis in the context of NAFLD"

• SBMM-BioISI & iMed.ULisboa

Ana Beatriz David "Multitargeting of cyclin-dependant kinases and phosphoinositite-3-phosphate for metastic breast cancer treatment"

• iMed.ULisboa

Andreia Lopes "Can chemotherapy response be predicted by studying inflammatory cells in the tumour microenvironment of pancreatic cancer?"

• Champalimaud Foundation

Raquel Gouveia "Characterization of the FAK inhibition on breast cancer immunity"

• iMed.ULisboa

Mariana Alves "The role of RIPK3 in the crosstalk between hepatocytes and macrophages in NAFLD"

• iMed.ULisboa

ALUMNI ROUNDTABLE DISCUSSION

17:30 18:30 Rafael Santos, Research Support Officer at EMBL-EBI, Cambridgeshire, UK
Inês Belo Martins, Cell Specialist Technician at MyoChip, Lisbon, Portugal
Sara Pinto, PhD Student at Instituto de Medicina Molecular, Lisbon, Portugal

Sala Fillo, Filo Siddelli di Instituto de Medicina Molecular, Lisbon, Fortugar

Rafaela Silvestre, Associate Analytical Scientist at Hovione, Lisbon, Portugal