

Workshop in Blood-Brain Barrier Crossing Strategies

Date: Friday, 18th October 2024

Address: Rómulo Library, Physics Department, Pólo I

Rua Larga

3004–504, Coimbra

[RÓMULO - Centro Ciência da Universidade de Coimbra](#)

General format of talks: Brief presentation of each group and their work, focusing on the BBB and methods to cross the BBB. Please prepare for an 8-10 min presentation + 5 min Q&A.

Program

10:00-10:05 Welcome by Luís Pereira de Almeida (CNC-UC) and Matthew Holt (i3S)

10:05-10:15 Matthew Holt, [Synapse Biology Group](#), i3S

10:15-10:25 Luís Pereira de Almeida, [CNC](#) / GeneT

10:25-10:35 Rui Jorge Nobre, [ViraVector](#) (UC)

10:35-10:45 Sandra Ribeiro, [Biomolecular Structure & Function Group](#), i3S

10:45-10:55 Raquel Rodrigues, [International Iberian Nanotechnology Laboratory](#)

10:55-11:20 Coffee break

11:20-11:30 João Nuno Moreira, [Tumor Microenvironment and Targeted Therapies](#), CNC-UC

11:30-11:40 Vera Neves, [Physical Biochemistry of Drugs & Targets](#), IMM

11:40-11:50 James Dooley, [Aila Biotech](#)

11:50-12:00 Ana Paula Pêgo, [NanoBiomaterials for Targeted Therapies](#), i3S

12:00-12:10 Frederico Aires-da-Silva, [Antibody Engineering Lab](#) and [Vector B2B](#), FMV-UL

12:10-12:20 Lino Ferreira, [Advanced Therapies Group](#), CNC-UC

12:25-13:00 Discussion how to formalize this network and establish partnerships.

13:05 Group photo and goodbyes or informal lunch

Car parking (reservation needed in advance)

You can ask for a parking space in advance. Please indicate your license plate by e-mail to olga.sin@i3s.up.pt.