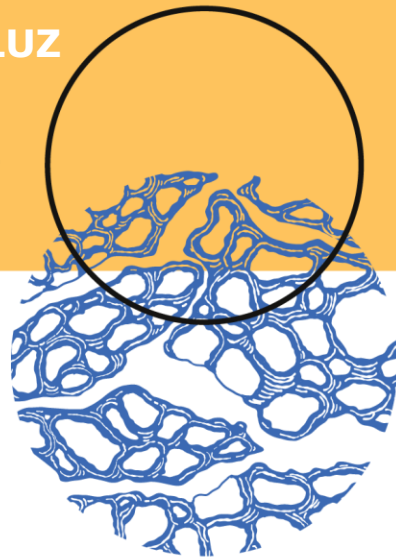


Católica Biomedical Research Centre Symposium



February 7, 2023

@ Católica Medical School (Lecture Room 1)

- 08:55 - 09:00 Welcome note
- 09:00 - 09:30 "Stick it to your host: the immune response to trypanosome cytoadhesion",
Sara Silva Pereira, Instituto de Medicina Molecular João Lobo Antunes

February 13, 2023

@ Católica Medical School (Lecture Room 1)

- 09:00 - 09:15 Welcome note
- 09:15 - 09:45 "Eco Evolutionary Dynamics of the Gut Microbiota in Health and Disease",
Bahtiyar Yilmaz, University of Bern
- 09:45 - 10:15 "Lysosome-organelle interactions and phagocytic cell function", Claudio Bussi,
The Francis Crick Institute
- 10:15 - 10:45 "Determining the biological basis of Staphylococcus aureus colonisation", Ewan
Harrison, Wellcome Sanger Institute
- 10:45 - 11:15 Coffee break
- 11:15 - 11:45 "How the genome encodes time: 3D genome controls transcription dynamics in
development", João Raimundo, Lewis-Sigler Institute for Integrative Genomics,
Princeton University
- 11:45 - 12:15 "Computational epidemiology: from theory to practice", José Lourenço,
Biosystems and integrative sciences institute, University of Lisbon
- 12:15 - 12:45 "Evolutionary origin of neural crest cells inferred by single cell transcriptional
lineages", Laurence Lemaire, Lewis-Sigler Institute for Integrative Genomics,
Princeton University