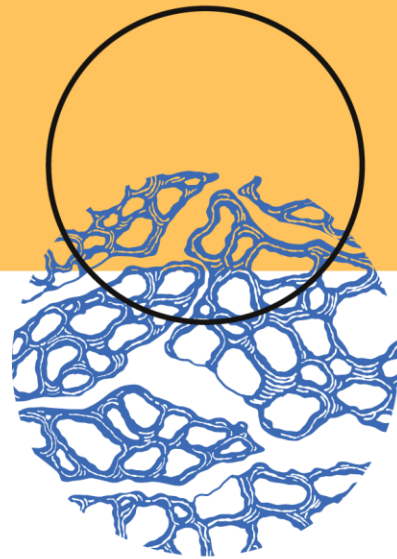


25/05/2023

@[Faculdade de Medicina da UCP](#)

Main auditorium



Schedule

- **09:30 - 09:35** - Welcome note
- **09:35 - 09:55** - Understanding post-translational mechanisms to investigate KSHV LANA function
[Catarina Costa](#) - *Simas Lab*
- **09:55 - 10:15** - ATG9A facilitates the biogenesis of influenza A virus liquid condensates near the ER by dissociating recycling vesicles from microtubules
[Sílvia Costa](#) - *Amorim Lab*
- **10:15 - 10:40** - Parasite-host interactions through high-resolution, high-throughput systems
[Sara Silva Pereira](#) - *Pereira Lab*
- **10:40 - 11:10** - Coffee Break
- **11:10 - 11:30** - *melanoless* is a new regulator of melanization with a role in *Drosophila* antiviral response
[Miguel Landum](#) - *Teixeira Lab*
- **11:30 - 11:55** - Pathogen population biology
[José Lourenço](#) - *Lourenço Lab*
- **12:00 - 13:00 - Keynote Seminar** - Tissue T cell stories
[Marc Veldhoen](#) – *Instituto de Medicina Molecular*
- **13:00 - 14:00** - Lunch Break
- **14:00 - 14:15** - Science and Health Literacy in Oeiras - a retrospective of year zero of the programme
[Joana Loureiro](#) - *Science and Health Literacy*
- **14:15 - 14:40** - Visualizing 3D genome regulation of gene activity in living embryos
[João Raimundo](#) - *Raimundo Lab*
- **14:40 - 15:00** - How mitotic transcription inactivation modulates cell fate and cell identity
[Catarina Pedro](#) - *Oliveira Lab*
- **15:00 - 15:20** - Endothelial cells as gatekeepers for the control of aging
[Ana Fonseca](#) - *Franco Lab*
- **15:20 - 15:50 - Guest Seminar** - Targeted therapies: from benchside to bedside
[António de Almeida](#) - *Dean of the Faculdade de Medicina, UCP*