



III Symposium
18 May 2018
i3S, Porto

Schedule

- 9:15--9:30 Welcome: **João Bettencourt Relvas**
- 9:30--10:15 Plenary talk I – “Impairment of homeostatic control of dopamine by astrocytes leads to psychiatric phenotypes” - **Paola Bezzi**
- 10:15--10:45 “The involvement of astrocytes in cognitive processing” - **João Oliveira**
- 10:45--11:15 “Beyond new neurons in the adult brain: on the role of adult glial plasticity in the depressed brain” - **Luisa Pinto**
- 11:15--11:30 Coffee-break
- 11:30--12:15 Plenary talk II – “Multimodal microglia modulation of neuronal function via extracellular vesicles: role of lipids, microRNAs and protein cargoes” - **Claudia Verderio**
- 12:15--12:45 - “RhoA GTPase in the regulation of microglia physiology” - **Renato Socodato**
- 12:45--14:15 Lunch
- 14:15--14:45 “Targeting neuroinflammation during demyelination” - **Adelaide Fernandes**
- 15:30--17:15 Poster session with food and drinks
- 17:15--18:00 Plenary talk III– “Glia phenotypic changes and regional differences in amyotrophic lateral sclerosis” - **Dora Brites**
- 18:00: End

Travel tips:

i3S - Instituto de Investigação e Inovação da Universidade do Porto

Address: Rua Alfredo Allen, 208; 4200-135 Porto, Portugal

Phone: +351 220 408 800

Website: <http://www.i3s.up.pt/>

GPS Coordinates: 41° 10' 30.008" N, 8° 36' 12.488" W.

Google map link: <https://goo.gl/maps/yvstCwa8Wmp>



| How to get to i3S by car

The GPS Coordinates to get to i3S are: 41° 10' 30.008" N, 8° 36' 12.488" W.

Please note that i3S does not have available park lots for this event.

| How to get to i3S by metro

The easiest way to come to i3S is by metro. We are located in front of the metro station Pólo Universitário (yellow line – direction to Hospital de São João).



Registration

Registration should be made at the main entrance hall and it will be open at 9 a.m.

Coffee-break

Coffee- break and lunch will be served at the foyer next to the Corino de Andrade Auditorium.

Sponsors

This conference is supported by the Discoveries Centre for Regeneration and Precision Medicine, and for the Norte2020. It is a joint initiative between the i3s, the Discoveries CTR, and the Portuguese Glial Network.



The Discoveries Centre for Regenerative and Precision Medicine

