



August 12th & 13th 2021

Maison de l'Inde, CIUP, Paris



Thursday, August 12th, 2021

- 09.00 - 09.15 Welcome
- 09.15 - 10.15 **Helge Müller-Fielitz**, “Interactions between thyroid hormones and tanycytes. An outlook.”
- 10.15 - 10.45 **Eleonora Deligia**, “Study of the role of Metformin in the tanycyte-mediated access of metabolic signals to the brain.”

10.45 - 11.15 Coffee Break

- 11.15 - 11.45 **Cristina Iglesias García**, “Fatty acid oxidation in Tanycytes: CPT1a role.”
- 11.45 - 12.15 **Caio Coelho**, “A role for tanycytic DARPP-32 signaling on the hypothalamic control of reproduction and metabolism.”

12.15 – 14.00 Lunch

- 14.00 - 14.30 **Alba López Cabaleiro**, “Autophagy in Tanycytes: Implications in metabolic homeostasis.”
- 14.30 - 15.30 **Invited speaker: Ralf Jockers**, “Repurposing of melatoninerbic drugs for COVID-19 - a surprising specificity.”

15.30 - 16.00 Coffee Break

- 16.00 - 17.00 **Round Table** on COVID-19-related aspects of work



FUN! FUN! FUN!

18.45 Departure from the Maison for the Pont Neuf, Ile de la Cité

19.30 – 20.30 Paris sightseeing cruise on the Seine river

<https://www.vedettesdupontneuf.com/cruises/>



21.00 Dinner at “A La Petite Chaise”, the oldest restaurant in Paris

<https://www.alapetitechaise.fr/historique.php>



Friday, August 13th, 2021

09.15 - 09.45 **Florent Sauvé**, “Tanycytes, Tau protein-draining cells, are altered in Alzheimer's Disease.”

09.45 - 10.45 **Nina Feller**, “Amyloid beta transport in tanycytes.”

10.45 - 11.15 Coffee Break

11.15 - 12.15 **Sara Martínez Martínez**, “mTOR signaling in Tanycytes in response to nutritional stimuli.”

12.15 – 14.00 Lunch

14.00 - 14.30 **Adrian Coutteau-Robles**, “Expression of Hippo pathway components in the tuberal region of the adult mouse hypothalamus.”

14.30 - 15.30 **Vanessa Neve**, “Synaptic contacts between neurons and tanycytic subpopulations.”

15.30 - 16.00 Coffee Break

16.00 - 16.30 **Ophélie Hanot**, “The liver - brain axis: the role of the hepatic ERalpha receptor in the plasticity of the hypothalamus.”

16.30 - 17.00 **Paola Valentina Valero Ávila**, “Fas-floxed mice model in Tanycytes and behavioural test in rodents.”

