

DANDRITE Mini Symposium

Monday 1 October 2018 | 09:15-11:30 | Bartholin Auditorium I (build. 1241, 135)

Lectures by:



Cornelius Gross

Group Leader, Senior Scientist, ERC Investigator and Deputy Head of Outstation Epigenetics & Neurobiology Unit, EMBL- Rome
Title: "Do microglia really eat synapses?"



Naoshige Uchida

Professor
Center for Brain Science, Department of Molecular and Cellular Biology, Harvard University
Title: "Multiple dopamine systems: weal and woe of dopamine."



Keisuke Yonehara

Associate Professor and DANDRITE Group Leader
Department of Biomedicine, Aarhus University
Title: "How does a neuron compute the direction and speed of visual motion?"



Rune W. Berg

Associate Professor
Department of Neuroscience, University of Copenhagen
Title: "Sparse network connectivity revealed from physiology: What pairwise intracellular recordings can tell us about the spinal circuitry behind movement"

Program:

09:15 – 09:45	DANDRITE Group Leader Keisuke Yonehara (25+5)
09:45 – 10:20	Prof. Cornelius Gross (30+5)
10:20 – 10:30	Short break
10:30 – 11:05	Prof. Naoshige Uchida (30+5)
11:05 – 11:35	Associate Prof. Rune W. Berg (25+5)
11:35 – 11:50	Open discussion

Host and Chairman: DANDRITE Group Leader Keisuke Yonehara

The symposium is open to everyone interested