

DANDRITE Mini Symposium

Friday 11 January 2019 | 9:15-11:50 | The Biomedicine Auditorium (1170 - 347)

Lectures by:



Gábor Tamás

PhD, DSc - Principal Investigator
University of Szeged

Title: *"Novel cellular components and network mechanisms in human and rodent neocortical microcircuits."*



Andrew Huberman

Associate Professor
Department of Neurobiology & Department of Ophthalmology, & BioX
Stanford University School of Medicine Stanford, CA., U.S.A.

Title: *"Brain circuits that link perceived threats with action responses."*



Rolf Apweiler

Director, EMBL-EBI
Director, Open Targets
The European Bioinformatics Institute (EMBL-EBI),
Wellcome Genome Campus, United Kingdom

Title: *"Bioinformatics goes Translational: The Open Targets example."*



Sadegh Nabavi

Associate Professor and DANDRITE Group Leader
Department of MBG, Aarhus University

Title: *"An approach for activity-dependent retrograde mapping."*

Program:

09:15 – 09:45	Sadegh Nabavi
09:45 – 10:15	Gábor Tamás
10:15 – 10:30	Break
10:30 – 11:00	Andrew Huberman
11:00 – 11:30	Rolf Apweiler
11:30 – 11:50	Open discussion

Host and Chairman: DANDRITE Group Leader Sadegh Nabavi

The symposium is open to everyone interested