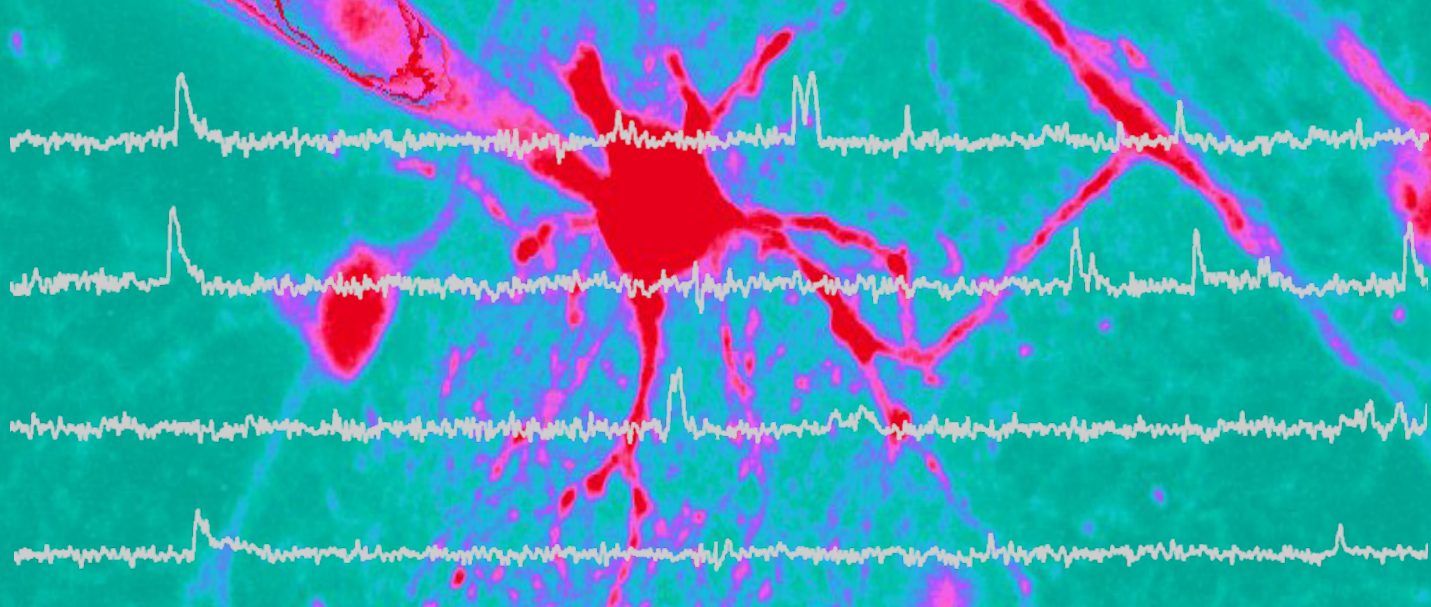


MINI
SYMPOSIUM

Astrocyte Calcium Signalling

2019 November 21



1-6 p.m.
Life & Brain, Seminar Room

Amit Agarwal

Decoding calcium and mitochondrial dynamics in astrocytes

Institute for Anatomy and Cell Biology, University of Heidelberg, Germany

Hajime Hirase

Activity and Activation of Astrocytes in Behaving Mice

Center for Translational Neuromedicine, University of Copenhagen, Denmark

Frank Kirchhoff

Diversity of Ca²⁺ signals

Center of Integrative Physiology and Molecular Medicine, University of Saarland, Homburg, Germany

Alexey Semyanov

Spatiotemporal properties of Ca²⁺ activity in single astrocytes and astrocytic network

Institute of Bioorganic Chemistry, Moscow, Russia

Andre Zeug

Novel intensity-based approach to characterize astrocytic calcium signals

Cellular Neurophysiology, Hannover Medical School, Germany

Venue & Time

University of Bonn Medical School
Life & Brain, Seminar Room, 1-6 p.m.
Venusberg-Campus 1, Gebäude 76, 53127 Bonn

Organizers

Christian Henneberger (christian.henneberger@uni-bonn.de) and Anne Boehlen

