

Summer 2018 NeuroNetworking

Wednesdays, 4:00 PM – 5:30 PM Multiple Locations

We are pleased to announce PIIN's Annual "NeuroNetworking" initiative, a weekly summer seminar/social event for the Purdue neuroscience community.

Each week, two PIIN faculty members will share their work in a 30-minute presentation/Q&A session. A social hour with a light meal and beverages will follow.

Broaden your network and learn about current research projects within Purdue's Neuroscience community at the Summer 2018 NeuroNetworking series!

Register at: <https://www.eventbrite.com/e/neuronetworking-summer-seminar-series-tickets-46441734478>

June 6 Lyles-Porter Room 1160	Satyajit Ambike , PhD Ageing effects on the stability of human movement Andy Hudmon , PhD Dynamic substrate gating in CaMKII – <i>a novel mechanism for synaptic plasticity and learning</i>
June 13 Drug Discovery Lobby Conf Room	Yang Yang , PhD Channelopathies of the nervous system-- from pain to epilepsy and autism Scott Pluta , PhD Cortical circuits mediating active sensation
June 20 Lyles-Porter Room 1160	Maggie O'Haire , PhD The science behind the human-animal bond Sam Kissinger , PhD Student, Chubykin lab Oscillatory encoding of visual familiarity in mouse models of intellectual disability
June 27 Lyles-Porter Room 1160	Tamara Kinzer-Ursem , PhD Quantitative methods elucidate regulatory mechanisms of proteins and protein networks in learning and memory Anne Sereno , PhD Attentional modulation of visual representations in non-human primate cortex
July 11 Lyles-Porter Room 1160	Joe Ogas , PhD Functional analysis of the Chd5 chromatin remodeler in neural differentiation and tumor suppression in zebrafish Tom Talavage , PhD TBD
July 18 Lyles-Porter Room 1160	J. Benita Sjogren , PhD Regulation of RGS proteins in health and disease Yunjie Tong , PhD Vascular and neuronal effects of caffeine assessed by functional MRI
July 25 Drug Discovery Lobby Conf Room	Claudio Aguilar , PhD Prion-like properties of endocytic proteins and their physiological relevance Nicole Schartz , PhD Student, Brewster lab The role of complement C3 in seizure-induced behavioral deficits
August 1 Lyles-Porter Room 1160	Kari Ekenstedt , DVM, PhD Canine NAPEPLD-associated models of human myelin disorders MeeJung Ko , PhD Student, Van Rijn lab The wasabi receptor (TRPA1 channel) for pain in mice and zebrafish