

RIKEN AND UCSF NEUROSCIENCE SYMPOSIUM



UCSF Neuroscience Graduate Program
Weill Institute for Neurosciences



Thomas McHugh, PhD
RIKEN Team Leader, Lab for Circuit & Behavioral Physiology



Tomomi Shimogori, PhD
RIKEN Team Leader, Lab for Molecular Mechanisms of Brain Development



Anna Molofsky, MD, PhD
Associate Professor
Department of Psychiatry, UCSF



Massimo Scanziani, PhD
Professor
Department of Physiology, UCSF

December 14, 2020 (US)
4:00-6:30 pm (PST)

Scan this bar code to register!



December 15, 2020 (Japan)
9:00-11:30 am

US (PST)	JAPAN	SPEAKERS
4:00-4:30 pm	9:00-9:30 am	Tomomi Shimogori, PhD <i>"Cellular-resolution gene expression profiling in the neonatal marmoset brain reveals dynamic species- and region-specific differences."</i>
4:35-5:05 pm	9:35-10:05 am	Anna Molofsky, MD, PhD <i>"Microglial remodeling of the extracellular matrix in memory consolidation."</i>
5:10-5:40 pm	10:10-10:40 am	Thomas McHugh, PhD <i>"A hypothalamic novelty signal modulates hippocampal memory."</i>
5:45-6:15 pm	10:45-11:15 am	Massimo Scanziani, PhD <i>"A primary visual cortex for an ancient midbrain structure."</i>