

NEURAL CIRCUIT IMAGING WITH INSCOPIX MINISCOPES

Hosted by
Boston University Center for Systems Neuroscience

Tuesday, June 11th

Kilachand Center, 1st Floor • 1:00 - 4:30 PM
610 Commonwealth Avenue, Boston MA 02215

- **Welcome remarks by Michael Hasselmo, PhD**
Director, Center for Systems Neuroscience, Boston University
- **Nathaniel Kinsky, PhD • Post Doctoral Fellow, Boston University**
Tracking the emergence and fate of trajectory-dependent hippocampal activity
- **William Mau, PhD • Post Doctoral Fellow, Boston University**
Hippocampus and amygdala fear memory engrams re-emerge after contextual fear reinstatement
- **Alex Kwan, PhD • Assistant Professor, Psychiatry and Neuroscience, Yale**
Prefrontal adrenergic and cholinergic fluctuations define global arousal after stress
- **Keri Martinowich, PhD • Lead Investigator, Brain Development Division, Lieber Institute**
Molecular and cellular correlates of plasticity in hippocampal-prefrontal circuitry
- **Greg Corder, PhD • Assistant Professor, Psychiatry, University of Pennsylvania**
An amygdalar neural ensemble encoding the unpleasantness of pain

Poster session, networking, & happy hour to follow

Join us in the lobby • 4:30 PM