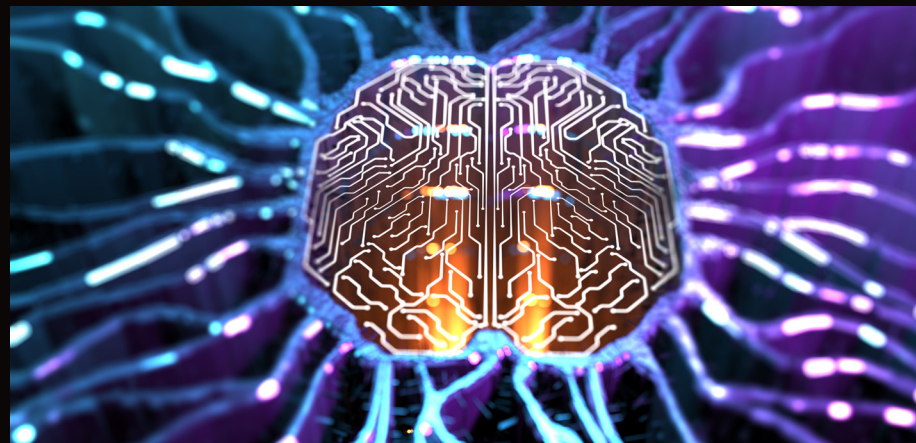


# Wu Tsai Neurosciences Institute



## Seminar Series Spring 2019

Thursdays at 12pm, Clark Center Auditorium

- |                |  |                |   |
|----------------|--|----------------|---|
| <b>Apr 4</b>   | <b>Juan Song</b><br>University of North Carolina at Chapel Hill<br><i>Dissecting neural circuits for adult neural stem cell regulation</i><br>Host: Aaron Gitler   | <b>May 9</b>   | <b>Michael Greenberg</b><br>Harvard University<br><i>How nature and nurture conspire to control brain development and function</i><br>Host: Tom Südhof  |
| <b>Apr 11*</b> | <b>S. Lawrence Zipursky</b><br>University of California, Los Angeles<br><i>Cell recognition molecules and the establishment of neural circuits</i><br>Host: Thomas Clandinin<br><b>*Shooter lecture, 4pm</b><br><b>Location: Li Ka Shing Center, Berg Hall</b> | <b>May 16</b>  | <b>Jose Carmena</b><br>University of California, Berkeley<br><i>Neural mechanisms underlying neuroprosthetic skill learning</i><br>Host: Roger Howe   |
| <b>Apr 18</b>  | <b>Guoping Feng</b><br>Massachusetts Institute of Technology<br><i>Thalamic reticular nucleus dysfunction in neurodevelopmental disorders</i><br>Host: Sergiu Pasca  | <b>May 23</b>  | <b>Zachary Knight</b><br>University of California, San Francisco<br><i>The neurobiology of homeostasis</i><br>Host: Matt Lovett-Barron (Deisseroth lab)   |
| <b>Apr 25</b>  | <b>Ilana Witten</b><br>Princeton University<br><i>Striatal circuits for reward learning and decision making</i><br>Host: Elizabeth Steinberg (Malenka lab)   | <b>May 30†</b> | <b>Anissa Abi-Dargham</b><br>Stony Brook University<br><i>Molecular imaging of the dopaminergic system in schizophrenia</i><br>Host: Carolyn Rodriguez<br>† Co-sponsor: Psychiatry Grand Rounds, Department of Psychiatry and Behavioral Sciences |
| <b>May 2</b>   | <b>Daniel Choquet</b><br>University of Bordeaux<br><i>How AMPA receptor dynamics contribute to tune synaptic plasticity and learning</i><br>Host: Rob Malenka  | <b>Jun 6</b>   | <b>Sandeep Robert Datta</b><br>Harvard University<br><i>Systematic cortical representations for olfaction and action</i><br>Host: Nirao Shah  |