

Neuroscience Workshop

Monday, January 9, 2017

Continental Breakfast and Lunch Provided—Please Register by 1-5-2017 [CLICK HERE](#)

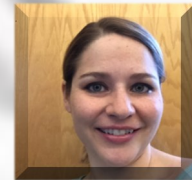
9:00 AM **Anirvan Nandy, PhD**
Salk Institute for Biological Studies
“Cortical Mechanisms of Shape Processing and Attention”



10:00 AM **David Schneider, PhD**
Duke University
“Neural Circuits for Making Predictions”



11:00 AM **Anita Autry, PhD**
Harvard University
“Neural Circuits Governing Parental Behavior”



12:00 PM **Lunch**

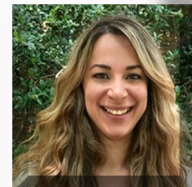
1:00 PM **Eva Naumann, PhD**
Harvard University
“From Whole-Brain Data to Functional Circuit Models:
The Zebrafish Optomotor Response”



2:00 PM **Bulent Ataman, PhD**
Harvard University
“Evolution of Activity-Dependent Plasticity in
the Primate Brain”



3:00 PM **Mayssa Mokalled, PhD**
Duke University Medical Center
“Mechanisms of Spinal Cord Regeneration
in Zebrafish”



9:00 AM to 4:00 PM
The Maurice R. Greenberg Conference Center
391 Prospect Street, New Haven

Parking: Limited parking is available at the Center. Overflow parking is available at the Leitner Observatory
Shuttle: The Center is located on the Yale Shuttle’s blue line with the closest stop being Yale Divinity School
<http://greenberg.yale.edu/about/>

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