

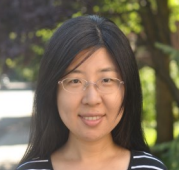



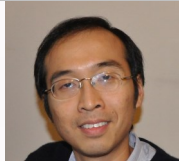


# Department of Neuroscience

## Symposium I

**Monday, January 14, 2019**

**Continental Breakfast and Lunch Provided—Please Register by 1-8-2019 [CLICK HERE](#)**

<b>9:00 AM</b>	<b>Michelle Antoine, PhD - UC, Berkeley</b> “Synapses and circuit homeostasis in mouse models of Autism Spectrum Disorder.”	
<b>10:00 AM</b>	<b>Vikram Gadagkar, PhD - Cornell University</b> “Neural mechanisms of performance evaluation in singing birds.”	
<b>11:00 AM</b>	<b>Liang Liang, PhD- Harvard Medical School</b> “Neural computation at the retinogeniculate synapse: convergence, divergence and function.”	
<b>12:00 PM</b>	<b>Lunch</b>	
<b>1:00 PM</b>	<b>Yi-Rong Peng, PhD - Harvard University</b> “Molecular architecture of the retina: from model systems to human vision.”	
<b>2:00 PM</b>	<b>Benjamin Scholl, PhD- Max Planck Florida</b> “The neural population within a neuron: synaptic building blocks of cortical selectivity.”	
<b>3:00 PM</b>	<b>Break</b>	
<b>3:30 PM</b>	<b>Xiao Wang, PhD - Stanford University</b> “Spatially resolved cell typing in mouse brain.”	
<b>4:30 PM</b>	<b>Ke Zhang, PhD - Johns Hopkins School of Medicine</b> “Targeting cellular stress responses in neurodegenerative diseases.”	

**9:00 AM to 5:30 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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