








# Neuroscience Workshop

Tuesday, January 17, 2017

Continental Breakfast and Lunch Provided—Please Register by 1-12-2017 [CLICK HERE](#)

9:00 AM	<b>Christopher Fetsch, PhD—Columbia University</b> “Causal Evidence for a Unified Theory of Choice, Reaction Time, and Confidence in a Decision ”	
10:00 AM	<b>Baohua Liu, PhD—UCSD</b> “Adaptive Control of Innate Reflexes by Visual Cortex”	
11:00 AM	<b>Guilhem Ibos, PhD—University of Chicago</b> “Parietal-frontal Network for Attention and Decision-making”	
12:00 PM	<b>Lunch</b>	
1:00 PM	<b>Vivek Venkatachalam, PhD—Harvard University</b> “Pan-neuronal Imaging in Behaving C. elegans”	
2:00 PM	<b>Shaul Yogev, PhD—Stanford University</b> “How the Road Directs Traffic: Control of Axonal Transport by Microtubule Patterns and Dynamics ”	
3:00 PM	<b>Break</b>	
3:15 PM	<b>Orkun Akin, PhD—UCLA</b> “Axon Guidance and Beyond: Learning about Brain Development by Watching it Happen ”	
4:15 PM	<b>Paul Greer, PhD—Harvard University</b> “The MS4A Family of Proteins Reveals a New Mode of Vertebrate Olfaction ”	

**9:00 AM to 5:15 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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