

BAMM 2009 Schedule

10:00 **Arrival, Check-In, and Breakfast Refreshments**

10:25 – 10:30 **Opening Comments**

10:30 – 11:30 **Talk Session 1**

10:30 – 10:50 Benjamin J. Levy, Stanford
Executive control and the regulation of intrusive memories

10:50 – 11:10 Dharshan Kumaran, Stanford
Tracking the Emergence of Conceptual Knowledge during Human Decision Making

11:10 – 11:30 Peter Wais, UC San Francisco
Visual imagery supports recollection and not familiarity

11:30 – 12:30 **Poster Session 1**

- Joshua D. Koen, UC Davis
- Jessica K. Wilson, Stanford
- Elissa Aminoff, UC Santa Barbara
- Elizabeth Chua, UC Davis
- Peter Cook, UC Santa Cruz
- Luke Jenkins, UC Davis
- Jacob Bollinger, UC San Francisco
- Janice Chen, Stanford

12:30 – 2:00 **Lunch**

2:00 – 3:20

Talk Session 2

- 2:00 – 2:20 Wei-chun Wang, UC Davis
The perirhinal cortex supports conceptual implicit memory
- 2:20 – 2:40 Elizabeth D. O'Hare, UC Berkeley
Neural basis of age-related improvements in relational integration
- 2:40 – 3:00 Kirstie Whitaker, UC Berkeley
Structural connections underlying reasoning development
- 3:00 – 3:20 Peter Cook, UC Santa Cruz
*Habituation of an orienting response to auditory stimuli in California sea lions (*Zalophus californianus*) exhibiting symptoms of Domoic Acid Toxicosis*

3:20 – 4:20

Poster Session 2 (with refreshments)

- Audrey Perrotin, UC Berkeley
- Judy Pa, UC San Francisco
- Andrew Heusser, UC Davis
- Ian S. Ramsay, UC Davis
- Keur KC Moua, UC Davis
- Andrew W. Watrous, UC Davis
- Ling M. Wong, UC Davis

4:20 – 5:20

Talk Session 3

- 4:20 – 4:40 Melina R. Uncapher, Stanford
Selecting for memory? The influence of selective attention on the mnemonic binding of contextual information
- 4:40 – 5:00 Alan Gordon, Stanford
Source memory decisions and reinstated mnemonic evidence: An fMRI pattern analysis study.
- 5:00 – 5:20 Craig Bennet, UC Santa Barbara
The impact of experimental design on the detection of individual variability in fMRI

5:45 –

Dinner/Social Event

Gordon Biersch or 21st Amendment