

BAMM13 Schedule
January 21st, 2017
University of San Francisco

9:00 – 9:25 **Arrival, Check-In, and Breakfast Refreshments**

9:25 – 9:30 **Opening Comments**

9:30 – 10:50 **Talk Session 1**

9:30 – 9:50 Elizabeth Johnson, UC Berkeley
Dynamic frontal control for working memory

9:50 – 10:10 Alyssa Borders, UC Davis
Hippocampal activity predicts high-resolution working memory

10:10 – 10:30 Benjamin Kubit, UC Davis
Mechanisms of music-associated memory formation: The relationship between procedural memory, imagery, and event recollection

10:30 – 10:50 Angela Nazarian, UC Davis
Reading between the lines: A semantic analysis of autobiographical memory narratives

10:50 – 11:20 **Morning Break**

11:20 – 12:20 **Talk Session 2**

11:20 – 11:40 Joseph Hennessee, UCLA
Value-based recognition and executive functioning in aging

11:40 – 12:00 Natasha Fourquet, UCLA
Age-related stereotype threat effects on metacognition

12:00 – 12:20 Sam Lockhart, UC Berkeley
18F-AV-1451 PET demonstrates Braak stage-specific associations with limbic white matter integrity in normal aging

12:20 – 1:00 **Lunch**

1:00 – 1:50 **Poster Session**

Ian Ballard
Nichole Bouffard
Jordan Crivelli-Decker

Halle Dimsdale-Zucker
Saskia Giebl
Anahita Hamidi

Frank Hsieh
Anna Khazenzon
Jamie Krueger
Nikki Marinsek
Ilse Pastor
Jordin Rodondi

Thomas Rogerson
Julia Soares
Monica Thieu
Ben Turner
Jinchen Yang

1:50 – 3:10

Talk Session 3

- 1:50 – 2:10 Anna Jafarpour, UC Berkeley
Human hippocampal pre-activation predicts behavior
- 2:10 – 2:30 Arielle Tambini, UC Berkeley
Hippocampal-targeted theta-burst TMS stimulation enhances associative memory
- 2:30 – 2:50 Tanya Jonker, UC Davis
Retrieval practice using wearable cameras enhances memory in a real-world environment
- 2:50 – 3:10 Acacia Overoye, UC Santa Cruz
Gestural source monitoring: How retrieval modifies memory for gesture

3:10 – 3:40

Afternoon Break

3:40 – 5:00

Talk Session 4

- 3:40 – 4:00 Evan Layher, UC Santa Barbara
Shifting decision criterion during recognition memory tests: a simultaneous EEG/fMRI study
- 4:00 – 4:20 Andrew M. McCullough, UC Davis
Influences of post-encoding stress on brain activity associated with successful memory encoding and retrieval
- 4:20 – 4:40 Matthew Sazma, UC Davis
Post-encoding stress effects on recognition memory are context dependent
- 4:40 – 5:00 Tara Patterson, UCLA
Enhanced avoidance habits in people with a history of early-life stress

5:15 –

Dinner/Social Event

Barrelhead Brewery (1785 Fulton St)