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## Education

- current PhD program in Cognition and Perception, New York University  
(advisor: Dr. Lila Davachi)
- 2011 MA, Psychology – Cognition and Perception, New York University
- 2000 BA, Experimental Psychology, Reed College  
(advisor: Dr. Dell Rhodes)

## Awards and Fellowships

- 2012 Fellow of the Summer Institute in Cognitive Neuroscience (UCSB/NIMH)
- 2011-14 NRSA Predoctoral Fellowship F31MH094109, National Institute of Mental Health
- 2010-12 NYU GSAS Dean's Student Travel Grant
- 2007-11 McCracken Fellowship, New York University

## Manuscripts

**Tubridy, S.** & Davachi L. (2011). Medial temporal lobe contributions to episodic sequence encoding. *Cerebral Cortex*, 21, 272-280.

Mitchell, K.J., Raye, C.L., Ebner, N.C., **Tubridy, S.M.**, Frankel, H., & Johnson, M.K. (2009). Age-related differences in medial cortex activity associated with thinking about self-relevant agendas. *Psychol Aging*, 24, 438-449.

**Tubridy, S.**, Suzuki, W. & Davachi, L. *in prep*. Neural mechanisms of flexible social memory.

**Tubridy, S.** & Davachi, L. *in prep*. Strategic retrieval.

## Presentations

**Tubridy, S.**, Heusser, A, & Davachi, L. 2012. Temporal profiles of episodic reactivation: an MEG study. Poster to be presented at the annual meeting of Society for Neuroscience, New Orleans, LA.

**Tubridy, S.** & Davachi, L. 2011. Targeted memory: Tracking cortical reactivation of task relevant and irrelevant associations. Poster presented at annual meeting of Society for Neuroscience, Washington DC.

**Tubridy, S.** & Davachi, L. 2010. Cortical reactivation and strategic retrieval. Poster presented at annual meeting of Society for Neuroscience, San Diego, CA.

**Tubridy, S.M.**, Schmer-Galunder, S., Schwartz, E.L., Suzuki, W.A., & Davachi, L. 2008. Flexible declarative memory for social and object relations. Poster presented at annual meeting of the *Society for Neuroscience*, Washington DC.

**Tubridy, S.M.**, Schmer-Galunder, S., Schwartz, E.L., Suzuki, W.A., & Davachi, L. 2008. Neural substrates for social transitive inference. Poster presented at *Annual Meeting of the Cognitive Neuroscience Society*, San Francisco, CA.

Johnson, M.R., **Tubridy, S.M.**, & Johnson M.K. 2007. Small variations in delay between perceiving a stimulus and accessing its' representation affect neural activity and long-term memory. Abstract for poster presentation, 37<sup>th</sup> annual meeting of the Society for Neuroscience, San Diego, CA.

Bloise, S. M., Mitchell, K. J., Raye, C. L., Greene, E. J., **Tubridy, S. M.**, & Johnson, M. K., 2007. An fMRI study of aging and qualitative characteristics of memories. Poster presented at *Annual Meeting of the Cognitive Neuroscience Society*, New York, NY.

Sanislow, C.A., Raye, C.L., Mitchell, K.J., Greene, E.J., Rellini, A, **Tubridy, S.M.**, & Johnson, M.K. 2007. Comparing selection under conditions of emotional distraction in borderline personality disorder in patients and controls. Poster presented at *Annual Meeting of the Cognitive Neuroscience Society*, New York, NY.

Davachi, L & **Tubridy, S.M.** 2005. Episodic encoding of sequence information. Talk delivered at *Society for Neuroscience Annual Meeting*, Washington DC.

Davachi, L & **Tubridy, S.** 2005. Episodic Memory for Temporal Sequence. Poster presented at *Twelfth Annual Meeting of the Cognitive Neuroscience Society*, New York, NY.

## **Research Experience**

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| 2007-current | Graduate Research Assistant<br>Advisor: Dr. Lila Davachi, Department of Psychology, New York University |
| 2006-2007    | Research Assistant<br>PI: Dr. Marcia Johnson, Department of Psychology, Yale University                 |
| 2004-2006    | Research Assistant<br>PI: Dr. Lila Davachi, Department of Psychology, New York University               |

## **Teaching and Outreach**

2012: Judge for the New York City High School Science and Engineering Fair (Behavioral and Social Sciences)

Spring 2010: Cognitive Neuroscience (TA for Prof Lila Davachi)

Fall 2008: Cognitive Neuroscience (TA for Prof Clayton Curtis)

Spring 2008: Cognition (TA for Prof Bob Rehder)