

## Nicole M. Long

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### EDUCATION

2005-2008                      New York University, New York  
B.A. Psychology, High Honors, Summa Cum Laude

### HONORS AND AWARDS

2008                              NYU Undergraduate Research Conference poster winner  
2008                              Awarded membership to Phi Beta Kappa Society

### RESEARCH EXPERIENCE

2008 – present                Research Assistant/Lab Manager for David Badre  
2007 – 2008                    Honors Thesis, advisor: Lila Davachi  
2007                              Undergraduate Research Assistant for Lila Davachi, working with  
Bernhard Staresina

### PROFESSIONAL MEMBERSHIPS

2008 – present                Cognitive Neuroscience Society  
2009 – present                Society for Neuroscience

### PUBLICATIONS

Öztekin, I., Long, N.M., Badre, D. Optimizing design efficiency of free recall events for fMRI. *Journal of Cognitive Neuroscience*. In Press.

### PROCEEDINGS

Long, N. M., Öztekin, I., Badre, D. (October, 2009). An fMRI investigation of the neural mechanisms that support free recall. Presented at the 39th Society for Neuroscience meeting.

Lebrecht, S.F., Pagliaccio, D., Long, N. M., Badre, D. (October, 2009). Ventrolateral prefrontal cortex contributions to rule-guided memory retrieval. Presented at the 39th Society for Neuroscience meeting.

Long, N. M., and Badre, D. (March, 2009). Testing hierarchical interactions in frontal cortex during cognitive control. Presented at the 16th Cognitive Neuroscience Society meeting.

Öztekin, I., Long, N. M., and Badre, D. (March, 2009). Distinguishing events during free recall with fMRI. Presented at the 16th Cognitive Neuroscience Society meeting.