Courtney Brown

(Insert picture here) Hometown: Allentown, PA

Undergraduate: B.A. in Psychology, Tufts University,

2003

Graduate: UGA Dept. of Psychology – Clinical

Current research interests: I am currently interested studying language processes using neuroimaging methodology. Specifically, I am interested in components of verbal memory, and verbal memory detriments in individuals with schizophrenia.

Abstracts:

Brown, C., Mitchell, M., Miller, L.S., Williamson, G., & FRILL. (2008, October). Prediction of cognitive status in older adults: caregiver versus care recipient report of daily functioning. To be presented at the National Academy of Neuropsychology's 28th Annual Meeting, New York.

Mitchell, M., Brown, C, Miller, L.S., Lance, C, Williamson, G., and FRILL2 (2008, October). Predictive ability of the RBANS: Longitudinal analysis of cognitive status and self versus caregiver report of daily functioning in elders. To be presented at the National Academy of Neuropsychology's 28th Annual Meeting, New York.

Brown, C., Sitnikova, T., Kuperberg, G., Holcomb, P. (2007, May). Semantic integration in real-world and cartoon-world movie clips: Electrophysiological evidence. Poster presented at 2007 Annual Meeting of the Cognitive Neuroscience Society, New York, NY.

Brown, C.L., Adler, M., Shenton, M.E., McCarley, R.W., & Salisbury, D.F. (2006, April). P300, cognition, and symptoms at first hospitalization and longitudinally in first episode schizophrenia. Poster presented at the Harvard Medical School Department of Psychiatry, Mysell Lecture and Research Day, Boston, MA.

Brown, C.L., Collins, K.C.L., Shenton, M.E., McCarley, R.W., & Salisbury, D.F. (2005, March). Relationship of symptoms to sensory and cognitive ERPs in first episode schizophrenia. Poster presented at the Harvard Medical School Department of Psychiatry, Mysell Lecture and Research Day, Boston, MA.

Salisbury, D.F., Brown, C.L., & Thakur, A.S. (2006, October). Expecting the unexpected: Expectancy trumps association and modulates N400 on a Neely-type task. Poster presented at the 2006 Annual Meeting of the Society for Psychophysiological Research, Vancouver, BC, Canada.

Salisbury, D.F., Thakur, A.S., & Brown, C.L. (2005). Expectancy- Based Priming, Context Utilization, and N400 in Schizophrenia. *Psychophysiology*, 42(1), S11-S12.

Michelson, J., Brown, C., Davis, L., Sitnikova, T., & Holcomb, P.J. (2004, April). ERPs to Semantic and Physical Anomalies in Cartoon Videos. Poster presented at the 2004 Annual Meeting of the Cognitive Neuroscience Society, San Francisco, CA.

Honors: 2007- 2009 Paul D. Coverdell Neuroimaging Program Franklin Foundation Scholar