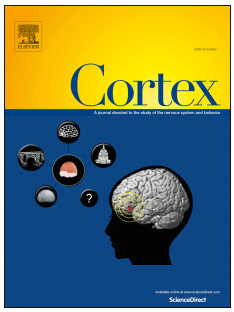
Accepted Manuscript



Cross Domain Self-Monitoring in Anosognosia for Memory Loss in Alzheimer's disease

Silvia Chapman, Leigh E. Colvin, Matti Vuorre, Gianna Cocchini, Janet Metcalfe, Edward. D. Huey, Stephanie Cosentino

PII: S0010-9452(18)30036-4

DOI: 10.1016/j.cortex.2018.01.019

Reference: CORTEX 2241

To appear in: *Cortex*

Received Date: 28 September 2017

Revised Date: 5 January 2018

Accepted Date: 27 January 2018

Please cite this article as: Chapman S, Colvin LE, Vuorre M, Cocchini G, Metcalfe J, Huey ED, Cosentino S, Cross Domain Self-Monitoring in Anosognosia for Memory Loss in Alzheimer's disease, *CORTEX* (2018), doi: 10.1016/j.cortex.2018.01.019.

Cross Domain Self-Monitoring in Anosognosia for Memory Loss in Alzheimer's disease

Silvia Chapman[1, 5], Leigh E. Colvin[1, 4], Matti Vuorre[4], Gianna Cocchini[5], Janet Metcalfe[6], Edward, D. Huey[1,2,3] & Stephanie Cosentino[1, 2, 3]

Cognitive Neuroscience Division, [1]Taub Institute for Research on Alzheimer's disease and the [2]Aging Brain, Gertrude H. Sergievsky Center, and [3]Department of Neurology, Columbia University Medical Center, New York, NY, United States
[4]Teachers College, Columbia University, New York, NY, United States
[5]Goldsmiths College, University of London, London, United Kingdom
[6]Department of Psychology, Columbia University, New York, NY, United States