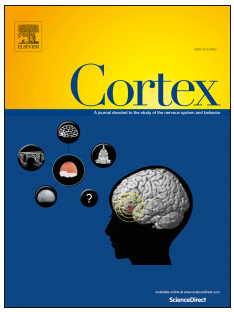
Accepted Manuscript



Spatiotemporal oscillatory dynamics during the encoding and maintenance phases of a visual working memory task

Elizabeth Heinrichs-Graham, Tony W. Wilson, Ph.D.

PII: S0010-9452(15)00146-X

DOI: 10.1016/j.cortex.2015.04.022

Reference: CORTEX 1463

To appear in: *Cortex*

Received Date: 24 November 2014

Revised Date: 25 February 2015

Accepted Date: 28 April 2015

Please cite this article as: Heinrichs-Graham E, Wilson TW, Spatiotemporal oscillatory dynamics during the encoding and maintenance phases of a visual working memory task, *CORTEX* (2015), doi: 10.1016/j.cortex.2015.04.022.

Spatiotemporal oscillatory dynamics during the encoding and maintenance phases of a visual working memory task

Elizabeth Heinrichs-Graham[a,d] & Tony W. Wilson[b,c,d,CA]

[a]Department of Psychology, University of Nebraska – Omaha, Omaha, NE, USA
[b]Center for Magnetoencephalography, University of Nebraska Medical Center (UNMC), Omaha, NE, USA
[c]Department of Pharmacology and Experimental Neuroscience, UNMC, Omaha, NE, USA,
[d]Department of Neurological Sciences, UNMC, Omaha, NE, USA,

Corresponding Author:

Tony W. Wilson, Ph.D.
Center for Magnetoencephalography
University of Nebraska Medical Center
988422 Nebraska Medical Center
Omaha, NE 68198
Phone: (402) 552-6431
Fax: (402) 559-5747
Email: Tony.W.Wilson@gmail.com