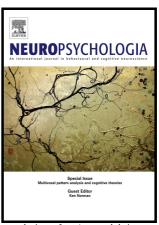
Author's Accepted Manuscript

Task-related and resting-state fMRI identify distinct networks which preferentially support remembering the past and imagining the future

Adrian W. Gilmore, Steven M. Nelson, Hung-Yu Chen, Kathleen B. McDermott



www.elsevier.com/locate/neuropsychologia

PII: S0028-3932(17)30228-2

DOI: http://dx.doi.org/10.1016/j.neuropsychologia.2017.06.016

Reference: NSY6397

To appear in: Neuropsychologia

Received date: 6 November 2016 Revised date: 31 March 2017 Accepted date: 14 June 2017

Cite this article as: Adrian W. Gilmore, Steven M. Nelson, Hung-Yu Chen and Kathleen B. McDermott, Task-related and resting-state fMRI identify distinc networks which preferentially support remembering the past and imagining th f u t u r e , *Neuropsychologia* http://dx.doi.org/10.1016/j.neuropsychologia.2017.06.016

This is a PDF file of an unedited manuscript that has been accepted fo publication. As a service to our customers we are providing this early version o the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting galley proof before it is published in its final citable form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain

Distinct networks support remembering and imagining

TITLE:

Task-related and resting-state fMRI identify distinct networks which preferentially support remembering the past and imagining the future

RUNNING TITLE:

Distinct networks support remembering and imagining

AUTHORS:

Adrian W. Gilmore^a, Steven M. Nelson^{c,d,e}, Hung-Yu Chen^a, & Kathleen B. McDermott^{a,b}

AUTHOR AFFILIATIONS:

- a: Department of Psychological and Brain Sciences, Washington University in St. Louis, St. Louis, MO, 63130, USA
- b: Department of Radiology, Washington University in St. Louis, St. Louis, MO, 63110, USA c: VISN 17 Center of Excellence for Research on Returning War Veterans, Waco, TX, 76711, USA
- d: Center for Vital Longevity, School of Behavioral and Brain Sciences, University of Texas at Dallas, Dallas, TX 75235, USA
- e: Department of Psychology and Neuroscience, Baylor University, Waco, TX 76789, USA

CORRESPONDING AUTHOR:

Adrian W. Gilmore Laboratory of Brain and Cognition, NIMH 9000 Rockville Pike, MSC 1366 Bldg 10, Rm 4C104 Bethesda, MD 20892 Tel: 301-402-7471

V.C.C.C.E.

Email: adrian.gilmore@nih.gov

Download English Version:

https://daneshyari.com/en/article/7318015

Download Persian Version:

https://daneshyari.com/article/7318015

<u>Daneshyari.com</u>