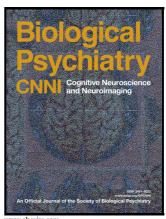
Author's Accepted Manuscript

Aberrant Temporal Connectivity in Persons at Clinical High Risk for PsychosisFunctional Dysconnectivity in the Clinical High Risk

Tiziano Colibazzi, Zhen Yang, Guillermo Horga, Yan Chao-Gan, Cheryl M. Corcoran, Kristin Klahr, Gary Brucato, Ragy Girgis, Anissa Abi-Dargham, Michael P. Milham, Bradley S. Peterson



PII: S2451-9022(17)30004-6

DOI: http://dx.doi.org/10.1016/j.bpsc.2016.12.008

Reference: BPSC112

To appear in: Biological Psychiatry: Cognitive Neuroscience and Neuroimaging

Cite this article as: Tiziano Colibazzi, Zhen Yang, Guillermo Horga, Yan Chao-Gan, Cheryl M. Corcoran, Kristin Klahr, Gary Brucato, Ragy Girgis, Anissa Abi-Dargham, Michael P. Milham and Bradley S. Peterson, Aberrant Temporal Connectivity in Persons at Clinical High Risk for PsychosisFunctional Dysconnectivity in the Clinical High Risk, Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, http://dx.doi.org/10.1016/j.bpsc.2016.12.008

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of 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.

ACCEPTED MANUSCRIPT

Aberrant Temporal Connectivity in Persons

at Clinical High Risk for Psychosis

Tiziano Colibazzi, MD (1), Zhen Yang, Ph.D (2), Guillermo Horga, MD (1), Yan Chao-Gan, Ph.D. (3), Cheryl M Corcoran, M.D. (1), Kristin Klahr, Ph.D. (1), Gary Brucato, Ph.D (1), Ragy Girgis, MD (1), Anissa Abi-Dargham, MD (1), Michael P. Milham, MD, PhD. (2)*, Bradley S. Peterson, MD (4)*

(1) Department of Psychiatry, The New York State Psychiatric Institute, Columbia College of Physicians and Surgeons, New York, NY, USA. (2) Child Mind Institute, New York, NY, USA. (3) Key Laboratory of Behavioral Science and Magnetic Resonance Imaging Research Center, Institute of Psychology, Chinese Academy of Sciences, Beijing, China. (4) Institute for the Developing Mind, Children's Hospital Los Angeles and the Keck School of Medicine, University of Southern California.

*Bradley S. Peterson and Michael P. Milham equally contributed as senior authors in this study.

Short Title: Functional Dysconnectivity in the Clinical High Risk (53 characters)

Address for Correspondence: Tiziano Colibazzi, MD, College of Physicians and Surgeons and New York State Psychiatric Institute, Division of Translational Imaging, Office 6104,1051 Riverside Drive, New York NY 10032. E-mail: tc2237@columbia.edu

Download English Version:

https://daneshyari.com/en/article/8814644

Download Persian Version:

https://daneshyari.com/article/8814644

<u>Daneshyari.com</u>