Accepted Manuscript

Cytoarchitecture and Probability Maps of the Human Medial Orbitofrontal Cortex

Anton Henssen, Dr. Karl Zilles, Nicola Palomero-Gallagher, Axel Schleicher, Hartmut Mohlberg, Fatma Gerboga, Simon B. Eickhoff, Sebastian Bludau, Katrin Amunts

PII: S0010-9452(15)00384-6

DOI: 10.1016/j.cortex.2015.11.006

Reference: CORTEX 1630

To appear in: *Cortex*

Received Date: 20 April 2015

Revised Date: 11 September 2015

Accepted Date: 9 November 2015

Please cite this article as: Henssen A, Zilles K, Palomero-Gallagher N, Schleicher A, Mohlberg H, Gerboga F, Eickhoff SB, Bludau S, Amunts K, Cytoarchitecture and Probability Maps of the Human Medial Orbitofrontal Cortex, *CORTEX* (2015), doi: 10.1016/j.cortex.2015.11.006.

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 proof before it is published in its final 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.



Cytoarchitecture and Probability Maps of the Human Medial Orbitofrontal Cortex

Anton Henssen¹*, Karl Zilles^{2,3}*, Nicola Palomero-Gallagher², Axel Schleicher²,

Hartmut Mohlberg², Fatma Gerboga¹, Simon B. Eickhoff^{2,4}, Sebastian Bludau², Katrin

Amunts^{1,2}

¹C. and O. Vogt Institute for Brain Research, Heinrich Heine University Düsseldorf,

Germany

²Institute for Neuroscience and Medicine (INM-1), Research Centre Jülich, Jülich,

Germany

³ Department of Psychiatry, Psychotherapy and Psychosomatics, University Hospital Aachen, RWTH Aachen University, Germany, and JARA Brain, Research Centre Jülich, Jülich, Germany

⁴ Institute of Clinical Neuroscience and Medical Psychology, Heinrich-Heine University, Düsseldorf, Germany

* These authors contributed equally to this work

Correspondence should be addressed to:

Dr. Karl Zilles: Institute for Neuroscience and Medicine (INM-1)

Research Centre Jülich,

D-52425 Jülich, Germany

Phone: +49 2461 61-3015

Fax: +49 2461 61-2990

E-mail: <u>k.zilles@fz-juelich.de</u>

Download English Version:

https://daneshyari.com/en/article/7313480

Download Persian Version:

https://daneshyari.com/article/7313480

Daneshyari.com