Corrigendum to: Spatial Topography of Individual-Specific Cortical Networks Predicts Human Cognition, Personality and Emotion

Ru Kong¹, Jingwei Li¹, Csaba Orban¹, Mert R. Sabuncu², Hesheng Liu⁸, Alexander Schaefer¹, Nanbo Sun¹, Xi-Nian Zuo³,⁴, Avram J. Holmes⁵, Simon B. Eickhoff⁶,⁷ and B.T. Thomas Yeo¹,⁸,⁹,¹⁰

¹Department of Electrical and Computer Engineering, ASTAR-NUS Clinical Imaging Research Centre, Singapore Institute for Neurotechnology and Memory Networks Program, National University of Singapore, Singapore, ²School of Electrical and Computer Engineering, Cornell University, Ithaca, NY, USA, ³CAS Key Laboratory of Behavioral Sciences and Research Center for Lifespan Development of Brain and Mind (CLIMB), Institute of Psychology, Beijing, China, ⁴University of Chinese Academy of Sciences, Beijing, China, ⁵Department of Psychology, Yale University, New Haven, CT, USA, ⁶Institute for Systems Neuroscience, Medical Faculty, Heinrich-Heine University Düsseldorf, Düsseldorf, Germany, ⁷Institute of Neuroscience and Medicine, Brain & Behaviour (INM-7), Research Center Jülich, Jülich, Germany, ⁸Martinos Center for Biomedical Imaging, Massachusetts General Hospital, Charlestown, MA, USA, ⁹Centre for Cognitive Neuroscience, DukeNUS Medical School, Singapore and ¹⁰NUS Graduate School for Integrative Sciences and Engineering, National University of Singapore, Singapore

Address correspondence to B.T. Thomas Yeo, ECE, ASTAR-NUS CIRC, SINAPSE & MNP, National University of Singapore, Singapore. Email: thomas.yeo@nus.edu.sg

In the originally published version of this manuscript, there was an error in the legends in figures S1 and S2 in the supplementary material.

The colours of two labels (Limbic A and Limbic B) were mistakenly swapped. Limbic A should refer to brain regions in the temporal lobes shown in the brighter colour, while Limbic B should refer to regions in the orbitofrontal cortex shown in the darker colour.

The colours for Limbic A and Limbic B in the figure legends have now been corrected. No changes are required in the text and none of the conclusions of the study are affected.