

Erratum: aberrant long-range temporal correlations in depression are attenuated a...

[Health & Medicine](#)



**ASSIGN
BUSTER**

An erratum on

[Aberrant Long-Range Temporal Correlations in Depression Are Attenuated after Psychological Treatment](#)

by Gärtner, M., Irrmischer, M., Winnebeck, E., Fissler, M., Huntenburg, J. M., Schroeter, T. A., et al. (2017) *Front. Hum. Neurosci.* 11: 340. doi: [10.3389/fnhum.2017.00340](#)

The publisher failed to include the following affiliation for Vadim V. Nikulin:

Department of Neurology, Max Planck Institute for Human Cognitive and Brain Sciences, Leipzig, Germany

The original article has been updated as follows:

Matti Gärtner ¹, Mona Irrmischer ², Emilia Winnebeck ³, Maria Fissler ³, Julia M. Huntenburg ³, Titus A. Schroeter ³, Malek Bajbouj ¹, Klaus Linkenkaer-Hansen ², Vadim V. Nikulin ^{4, 5, 6*†} and Thorsten Barnhofer ^{3 †}

¹ Department of Psychiatry and Psychotherapy, Charité—Universitätsmedizin Berlin, Campus Benjamin Franklin, Berlin, Germany

² Department of Integrative Neurophysiology, Center for Neurogenomics and Cognitive Research, Vrije Universiteit Amsterdam, Amsterdam, Netherlands

³ Dahlem Center for Neuroimaging of Emotions, Freie Universität Berlin, Berlin, Germany

⁴ Department of Neurology, Max Planck Institute for Human Cognitive and Brain Sciences, Leipzig, Germany

⁵ Department of Neurology and Clinical Neurophysiology, Charité—
Universitätsmedizin Berlin, Campus Benjamin Franklin, Berlin, Germany

⁶ Center for Cognition and Decision Making, National Research University
Higher School of Economics, Moscow, Russia