



# Corrigendum: BDNF val66met Polymorphism Impairs Hippocampal Long-Term Depression by Down-Regulation of 5-HT3 Receptors

Rui Hao<sup>1,2,3†</sup>, Yu Qi<sup>1,2,3†</sup>, Dong-Ni Hou<sup>3</sup>, Yuan-Yuan Ji<sup>4</sup>, Chun-Yan Zheng<sup>4</sup>, Chu-Yu Li<sup>3</sup>, Wing-Ho Yung<sup>5</sup>, Bai Lu<sup>6</sup> and Ying Huang<sup>1,2,3\*</sup>

<sup>1</sup> Department of Neurology, Tongji Hospital, Tongji University School of Medicine, Shanghai, China, <sup>2</sup> Department of Physiology and Pharmacology, Tongji University School of Medicine, Shanghai, China, <sup>3</sup> Department of Physiology and Pathophysiology, Shanghai Medical College, Fudan University, Shanghai, China, <sup>4</sup> Neurodegeneration Discovery Performance Unit, GlaxoSmithKline (China) R&D, Shanghai, China, <sup>5</sup> School of Biomedical Sciences, Faculty of Medicine, The Chinese University of Hong Kong, Shatin, Hong Kong, <sup>6</sup> School of Pharmaceutical Sciences, Tsinghua University, Beijing, China

**Keywords:** BDNF val66met polymorphism, 5-HT3 receptors, LTD, hippocampus, synaptic plasticity

## A corrigendum on

### BDNF val66met Polymorphism Impairs Hippocampal Long-Term Depression by Down-Regulation of 5-HT3 Receptors

by Hao, R., Qi, Y., Hou, D.-N., Ji, Y.-Y., Zheng, C.-Y., Li, C.-Y., et al. (2017). *Front. Cell. Neurosci.* 11:306. doi: 10.3389/fncel.2017.00306

## OPEN ACCESS

### Edited and reviewed by:

Minmin Luo,  
Tsinghua University, China

### \*Correspondence:

Ying Huang  
yinghuang@tongji.edu.cn

<sup>†</sup>These authors have contributed  
equally to this work.

**Received:** 19 October 2017

**Accepted:** 23 October 2017

**Published:** 13 November 2017

### Citation:

Hao R, Qi Y, Hou D-N, Ji Y-Y, Zheng C-Y, Li C-Y, Yung W-H, Lu B and Huang Y (2017) Corrigendum: BDNF val66met Polymorphism Impairs Hippocampal Long-Term Depression by Down-Regulation of 5-HT3 Receptors. *Front. Cell. Neurosci.* 11:351. doi: 10.3389/fncel.2017.00351

In the original article, affiliation 1 was incorrect. The correct affiliation 1 should read “Department of Neurology, Tongji Hospital, Tongji University School of Medicine, Shanghai, China”.

Finally, we neglected to include the funder Beijing Municipal Science & Technology Commission, No. Z151100003915118 to Bai Lu. The corrected Funding section appears below.

The authors apologize for these errors and state that these do not change the scientific conclusions of the article in any way.

## FUNDING

This work was supported by the National Natural Science Foundation of China (31070931), Natural Science Foundation of Shanghai, China (15ZR1402500), Beijing Municipal Science & Technology Commission No. Z151100003915118, and Foundation of the State Key Laboratory of Neuroscience (SKLN-201604).

**Conflict of Interest Statement:** The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

Copyright © 2017 Hao, Qi, Hou, Ji, Zheng, Li, Yung, Lu and Huang. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) or licensor are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.