Correction: Glucose disturbances, cognitive deficits and white matter abnormalities in first-episode drug-naïve schizophrenia

Xiangyang Zhang^{1,2,3} · Mi Yang^{4,5} · Xiangdong Du⁶ · Wei Liao⁵ · Dachun Chen⁷ · Fengmei Fan⁷ · Meihong Xiu⁷ · Qiufang Jia⁶ · Yuping Ning³ · Xingbing Huang³ · Fengchun Wu³ · Jair C. Soares⁸ · Bo Cao⁸ · Li Wang¹ · Huaifu Chen⁵

Published online: 22 October 2019
© Springer Nature Limited 2019

Correction to: Molecular Psychiatry

<https://doi.org/10.1038/s41380-019-0478-1>
published online 13 August 2019

In the original version of this article, some of the values in Table 2 were incorrect. The number of male/female patients was inadvertently misstated as ‘61/59’, rather than ‘16/23’.

The ‘F/X²’ value, and ‘*p*-value’ for ‘Males/females’ were also incorrectly stated as ‘0.32’ and ‘0.57’, respectively. These values have now been corrected to ‘0.12’ and ‘0.73’, respectively. This has been corrected in both the PDF and HTML versions of the article. The authors would like to apologise for this error.

These authors contributed equally: Xiangyang Zhang, Mi Yang

- ✉ Xiangyang Zhang
zhangxy@psych.ac.cn
- ✉ Huaifu Chen
chenhf@uestc.edu.cn

- ¹ CAS Key Laboratory of Mental Health, Institute of Psychology, Chinese Academy of Sciences, Beijing, China
- ² Department of Psychology, University of Chinese Academy of Sciences, Beijing, China
- ³ The Affiliated Brain Hospital of Guangzhou Medical University (Guangzhou Huiai Hospital), Guangzhou, China
- ⁴ Department of Stomatology, the Fourth People's Hospital of Chengdu, Chengdu, China
- ⁵ Key Laboratory for NeuroInformation of Ministry of Education, School of Life Science and Technology, University of Electronic Science and Technology of China, Chengdu, China
- ⁶ Suzhou Psychiatric Hospital, The Affiliated Guangji Hospital of Soochow University, Suzhou, China
- ⁷ Psychiatry Research Center, Beijing HuiLongGuan Hospital, Peking University, Beijing, China
- ⁸ Department of Psychiatry and Behavioral Sciences, The University of Texas Health Science Center at Houston, Houston, Texas, USA