




Correction to: Inhibition of mGluR5 alters BDNF/TrkB and GLT-1 expression in the prefrontal cortex and hippocampus and ameliorates PTSD-like behavior in rats

Shuyue Cheng¹ · Jingjing Xu² · Wei Wang¹ · Rui Wang¹ · Haonan Li¹ · Zhijun Jiang¹ · Dexiang Liu¹ · Fang Pan¹ 

Published online: 5 May 2023
© Springer-Verlag GmbH Germany, part of Springer Nature 2023

Correction to: Psychopharmacology

<https://doi.org/10.1007/s00213-023-06325-7>

In Figure 6E, image of the prefrontal cortex in the PTSD+M group was misused. The change does not affect the overall conclusion of the paper.

The original article has been corrected.

Publisher's note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s00213-023-06325-7>

✉ Fang Pan
panfang@sdu.edu.cn

¹ Department of Medical Psychology and Ethics, School of Basic Medical Medicine Sciences, Cheeloo College of Medicine, Shandong University, 44#, Wenhua Xi Road, Jinan, Shandong 250012, People's Republic of China

² Department of Clinical Psychology, Qilu Hospital (Qingdao), Cheeloo College of Medicine, Shandong University, 758 Hefei Road, Qingdao 266035, Shandong, China