



Chinese Pharmaceutical Association
Institute of Materia Medica, Chinese Academy of Medical Sciences

Acta Pharmaceutica Sinica B

www.elsevier.com/locate/apsb
www.sciencedirect.com



CORRECTION

Author correction to “Microbial metabolite 3-indolepropionic acid alleviated PD pathologies by decreasing enteric glia cell gliosis *via* suppressing IL-13R α 1 related signaling pathways” [Acta Pharm Sin B 15 (2025) 2024–2038]



Meiyu Shang^a, Jingwen Ning^a, Caixia Zang^a, Jingwei Ma^a,
Yang Yang^a, Zhirong Wan^b, Jing Zhao^b, Yueqi Jiang^a, Qiuzhu Chen^a,
Yirong Dong^a, Jinrong Wang^a, Fangfang Li^a, Xiuqi Bao^{a,*},
Dan Zhang^{a,*}

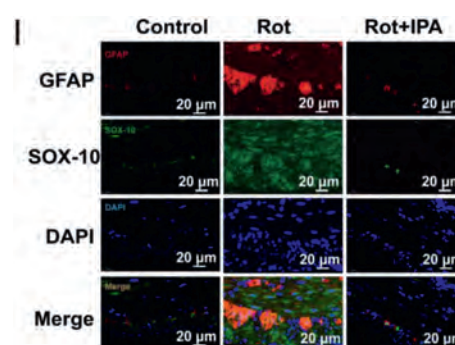
^aState Key Laboratory of Bioactive Substrate and Function of Natural Medicine, Institute of Materia Medica, Chinese Academy of Medical Sciences and Peking Union Medical College, Beijing 100050, China

^bDepartment of Neurology, Aerospace Center Hospital, Beijing 100049, China

The authors regret an error in Fig. 4I, where the wrong DAPI and merged images were inadvertently introduced in Rot group when composing the layouts. The authors have replaced the wrong images with the corrected ones, this correction has not changed the results, interpretation, or conclusions of the article. The original data of these figures have been provided to the Editorial Office, and the corresponding authors can be contacted for original data access.

The authors would like to apologize for any inconvenience caused.

The corrected Fig. 4I appears below:



DOI of original article: <https://doi.org/10.1016/j.apsb.2025.02.029>.

*Corresponding authors.

E-mail addresses: baoxiuqi@imm.ac.cn (Xiuqi Bao), danzhang@imm.ac.cn (Dan Zhang).

Peer review under the responsibility of Chinese Pharmaceutical Association and Institute of Materia Medica, Chinese Academy of Medical Sciences.

<https://doi.org/10.1016/j.apsb.2025.06.017>

2211-3835 © 2025 The Authors. Published by Elsevier B.V. on behalf of Chinese Pharmaceutical Association and Institute of Materia Medica, Chinese Academy of Medical Sciences. This is an open access article under the CC BY-NC-ND license (<http://creativecommons.org/licenses/by-nc-nd/4.0/>).