Alzheimer's Research & Therapy

CORRECTION

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Correction: Cornuside alleviates cognitive impairments induced by $A\beta_{1-42}$ through attenuating NLRP3-mediated neurotoxicity by promoting mitophagy

Fulin Zhou[1†], Wenwen Lian[1†], Xiaotang Yuan[2], Zexing Wang[2], Congyuan Xia[1], Yu Yan[1], Wenping Wang[1], Zhuohang Tong[2], Yungchi Cheng[3], Jiekun Xu[2*], Jun He[1*] and Weiku Zhang[1*]

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Following the publication of the original article [1], the author's name Yungchi Cheng was incorrectly written as Yunchi Cheng.

This has been corrected above and the original article [1] has been updated.

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References

1. Zhou F, Lian W, Yuan X, et al. Cornuside alleviates cognitive impairments induced by Aβ1–42 through attenuating NLRP3-mediated neurotoxicity by promoting mitophagy. Alz Res Therapy. 2025;17:47. https://doi.org/10.1186/s13195-025-01695-w.

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†Fulin Zhou and Wenwen Lian contributed equally to this work.

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*Correspondence:
Jiekun Xu
xjkbucm@163.com
Jun He
15010297582@126.com
Weiku Zhang
cpuzwk@163.com
[1]Institute of Clinical Medical Sciences, Department of Pharmacy, China-Japan, Friendship Hospital 2nd, Yinghua Dongjie, Chaoyang District, Beijing 100029, People's Republic of China
[2]School of Life Science, Beijing University of Chinese Medicine, No. 11, Bei San Huan Dong Lu, Chaoyang District, Beijing 100029, People's Republic of China
[3]Department of Pharmacology, School of Medicine, Yale University, Connecticut, New Haven, USA