

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Food Funct.*, 2021, **12**, 8813

Correction: Inhibition of NLRP3 inflammasome activation and pyroptosis with the ethyl acetate fraction of *Bungeanum* ameliorated cognitive dysfunction in aged mice

Meihuan Zhao,^{a,b} Yuan Dai,^{b,c} Ping Li,^{a,b} Jie Wang,^{a,b} Tengyun Ma^{a,b} and Shijun Xu^{*a,b}

DOI: 10.1039/d1fo90071d
rsc.li/food-function

Correction for 'Inhibition of NLRP3 inflammasome activation and pyroptosis with the ethyl acetate fraction of *Bungeanum* ameliorated cognitive dysfunction in aged mice' by Meihuan Zhao *et al.*, *Food Funct.*, 2021, DOI: 10.1039/D1FO00876E.

The authors regret that an incorrect project number was shown in the acknowledgements section of the published article. The corrected section should read:

The authors are grateful for the assistance from all the staff members of the Institute of Material Medica Integration and Transformation for Brain Disorders. This research was supported by the Applied Basic Research Project of Sichuan Province (no. 2021YJ0009), the Key Research and Development Plan of Sichuan Province (no. 19ZDYF0600), and the Xinglin Scholar Research Promotion Project of Chengdu University of TCM (no. CXTD2018013).

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aSchool of Pharmacy, Chengdu University of Traditional Chinese Medicine, Chengdu, 611137, PR China. E-mail: xushijun@cdutcm.edu.cn; Fax: +86-288-2799671; Tel: +86-028-61800231

^bInstitute of Material Medica Integration and Transformation for Brain Disorders, Chengdu University of Traditional Chinese Medicine, Chengdu, 611137, PR China

^cSchool of Health Preservation and Rehabilitation, Chengdu University of Traditional Chinese Medicine, Chengdu, Sichuan 611137, PR China

