Food & Function



CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Food Funct.*, 2025, **16**, 5949

Correction: Protective effect of three glucomannans from different plants against DSS induced colitis in female BALB/c mice

Liu-Jing Zhang,^a Xiao-Jun Huang,^a Xiao-Dan Shi,^a Hai-Hong Chen,^a Steve W. Cui^{a,b} and Shao-Ping Nie*^a

DOI: 10.1039/d5fo90056e rsc.li/food-function

Correction for 'Protective effect of three glucomannans from different plants against DSS induced colitis in female BALB/c mice' by Liu-Jing Zhang et al., Food Funct., 2019, **10**, 1928–1939, https://doi.org/10.1039/C8FO02305K.

The authors sincerely apologise for inadvertently duplicating Fig. 4(A)-K in Fig. 4(A)-KM. This mistake resulted from an archival error during manuscript preparation. The corrected Fig. 4(A) is provided here.

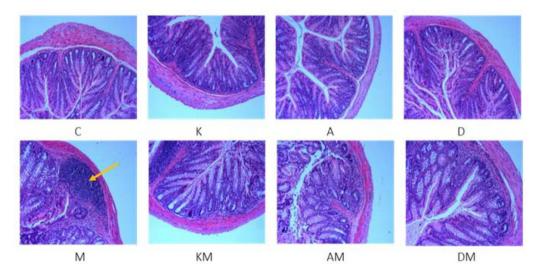


Fig. 4 Histological observation of hematoxylin–eosin stained mouse colon at the original magnification of 100 fold. The yellow solid arrow shows the histological damage region (A).

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

aState Key Laboratory of Food Science and Technology, Nanchang University, Nanchang, 330047, China. E-mail: spnie@ncu.edu.cn

^bGuelph Research and Development Centre, Agriculture and Agri-Food Canada, 93 Stone Road West, Guelph, Ontario, N1G 5C9 Canada