

## CORRECTION

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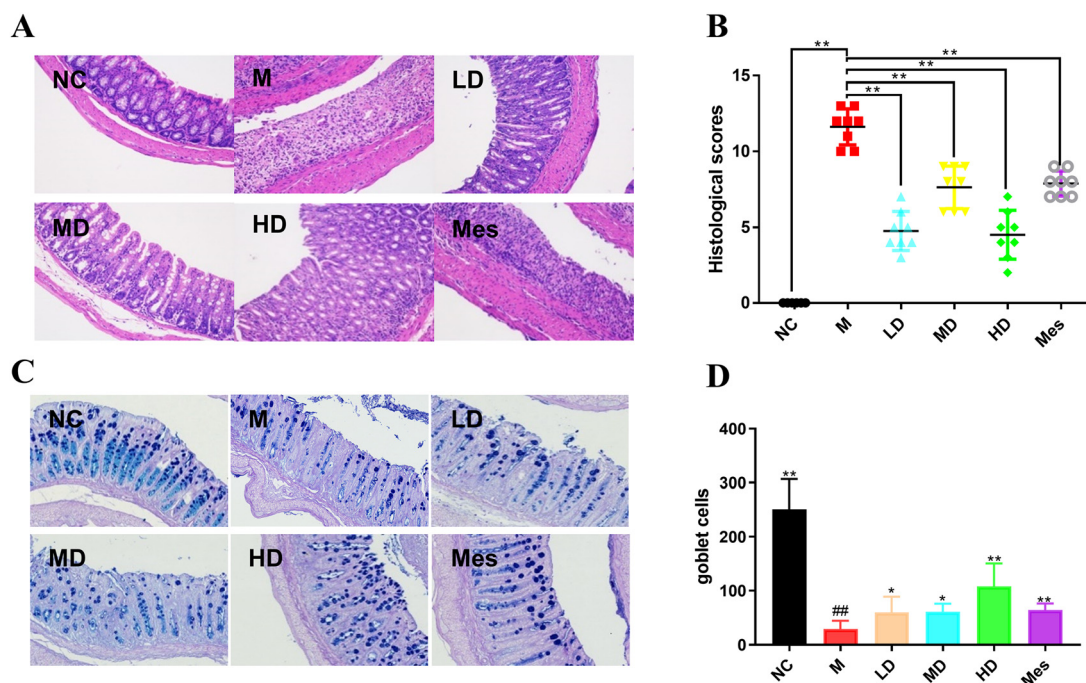
### Correction: A *Ganoderma atrum* polysaccharide alleviated DSS-induced ulcerative colitis by protecting the apoptosis/autophagy-regulated physical barrier and the DC-related immune barrier

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Correction for 'A *Ganoderma atrum* polysaccharide alleviated DSS-induced ulcerative colitis by protecting the apoptosis/autophagy-regulated physical barrier and the DC-related immune barrier' by Bing Zheng *et al.*, *Food Funct.*, 2020, 11, 10690–10699, <https://doi.org/10.1039/D0FO02260H>.

The authors regret that there were errors in Fig. 2. Some duplicated images were noticed in Fig. 2C for the M and MD groups. The corrected Fig. 2 is shown herein.



**Fig. 2** PSG-1 promoted the recovery of colon tissue damage. (A) Histological sections of the proximal colon by H&E staining in mice of six groups (200 $\times$ ). (B) Histological scores. (C) Representative images of AB-PAS-stained intestine tissues (200 $\times$ ). (D) The number of goblet cells. The values represent mean  $\pm$  SD of the mean ( $n = 8$ ). \* $P < 0.05$ , \*\* $P < 0.01$  compared to M group. # $P < 0.05$ , ## $P < 0.01$  compared to NC group.

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

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