

## CORRECTION

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



Cite this: *Food Funct.*, 2024, **15**, 2328

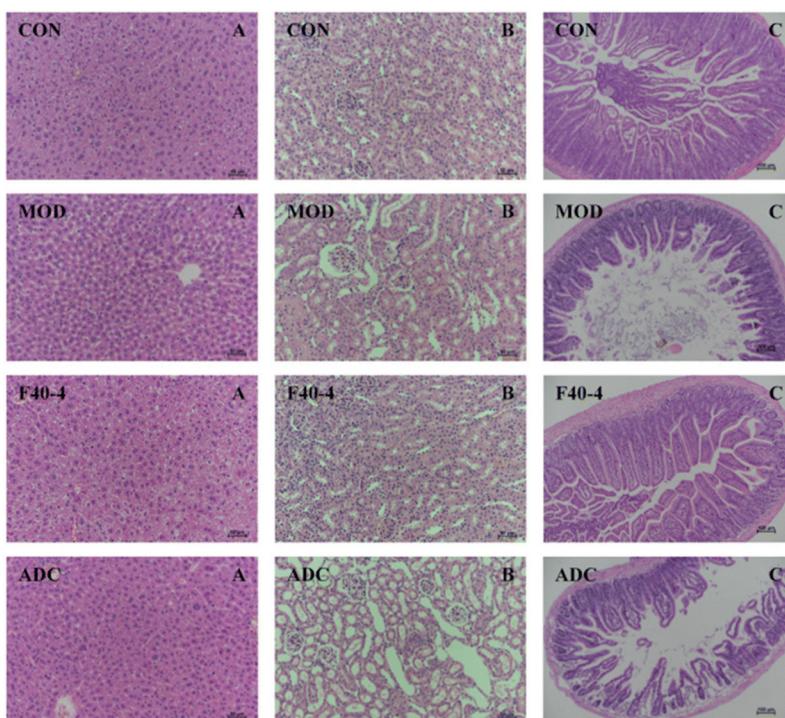
## Correction: *Lactobacillus fermentum* F40-4 ameliorates hyperuricemia by modulating the gut microbiota and alleviating inflammation in mice

Jiayuan Cao,<sup>a</sup> Ting Wang,<sup>a</sup> Yisuo Liu,<sup>a</sup> Wei Zhou,<sup>b</sup> Haining Hao,<sup>a</sup> Qiqi Liu,<sup>a</sup> Boxing Yin\*<sup>b</sup> and Huaxi Yi\*<sup>a</sup>

Correction for 'Lactobacillus fermentum F40-4 ameliorates hyperuricemia by modulating the gut microbiota and alleviating inflammation in mice' by Jiayuan Cao *et al.*, *Food Funct.*, 2023, **14**, 3259–3268, <https://doi.org/10.1039/D2FO03701G>.

DOI: 10.1039/d4fo90016b  
[rsc.li/food-function](http://rsc.li/food-function)

The authors regret their oversight in omitting the attribute for the panels labelled CON, MOD and ADC in Fig. 3 to their original sources, previous publications by the authors in *Frontiers in Immunology* and *Frontiers in Nutrition*, cited as ref. 17 and 26 in the original article, which represent the same batch of animal experiments. The correct figure legend is given here.



**Fig. 3** H&E staining of mice organs. (A) Hepatic sections (200 $\times$  magnification). (B) Renal sections (200 $\times$  magnification). (C) Colonic sections (100 $\times$  magnification). Panels labelled CON, MOD and ADC were reproduced from J. Cao *et al.*, *Front. Immunol.*, 2022, **13**, 940228 and J. Cao *et al.*, *Front. Nutr.*, 2022, **9**, 954545.

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

<sup>a</sup>College of Food Science and Engineering, Ocean University of China, Qingdao, 266000, China. E-mail: yihx@ouc.edu.cn; Tel: +86-0532-13792497030

<sup>b</sup>Yangzhou University Healthy source Dairy Co., Ltd, Yangzhou, 225002, China. E-mail: 770362717@qq.com; Tel: +86-0514-13382700207

