## Food & Function



## **CORRECTION**

View Article Online
View Journal | View Issue



Cite this: Food Funct., 2022, 13, 459

## Correction: *Enterobacter aerogenes* ZDY01 inhibits choline-induced atherosclerosis through CDCA-FXR-FGF15 axis

Jinghui Tang,†<sup>a,b</sup> Manman Qin,†<sup>a,b</sup> Le Tang,<sup>a,b</sup> Dan Shan,<sup>a,b</sup> Cheng Zhang,<sup>c</sup> Yifeng Zhang,<sup>a,b</sup> Hua Wei,<sup>d</sup> Liang Qiu\*<sup>a,b</sup> and Jun Yu\*<sup>c</sup>

DOI: 10.1039/d1fo90118d rsc.li/food-function

Correction for 'Enterobacter aerogenes ZDY01 inhibits choline-induced atherosclerosis through CDCA-FXR-FGF15 axis' by Jinghui Tang et al., Food Funct., 2021, **12**, 9932–9946, DOI: 10.1039/D1FO02021H.

The authors regret that there was an error with the author details in the original article. The first two authors should be marked as co-first authors.

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

<sup>&</sup>lt;sup>a</sup>Key Laboratory for Pharmacology and Translational Research of Traditional Chinese Medicine of Nanchang, Centre for Translational Medicine, Jiangxi University of Chinese Medicine, Nanchang 330006, China. E-mail: liangqiu@jxutcm.edu.cn; Fax: +86-791-87119895; Tel: +86-791-87119895

 $<sup>^</sup>b$ Jiangxi Key Laboratory of Traditional Chinese Medicine for Prevention and Treatment of Vascular Remodelling Diseases, China

<sup>&</sup>lt;sup>c</sup>Department of Physiology and Centre for Metabolic Disease Research, Lewis Katz School of Medicine, Temple University, Philadelphia, PA 19140, USA. E-mail: iun.yu@temple.edu

<sup>&</sup>lt;sup>d</sup>State Key Laboratory of Food Science and Technology, Nanchang University, Nanchang, Jiangxi, 330047, P. R. China

<sup>†</sup>These authors are co-first authors.