

CORRECTION

View Article Online  
View Journal | View Issue



Cite this: *Food Funct.*, 2023, **14**, 6274

# Correction: Uncovering the effect of *Moringa oleifera* Lam. leaf addition to Fuzhuan Brick Tea on sensory properties, volatile profiles and anti-obesity activity

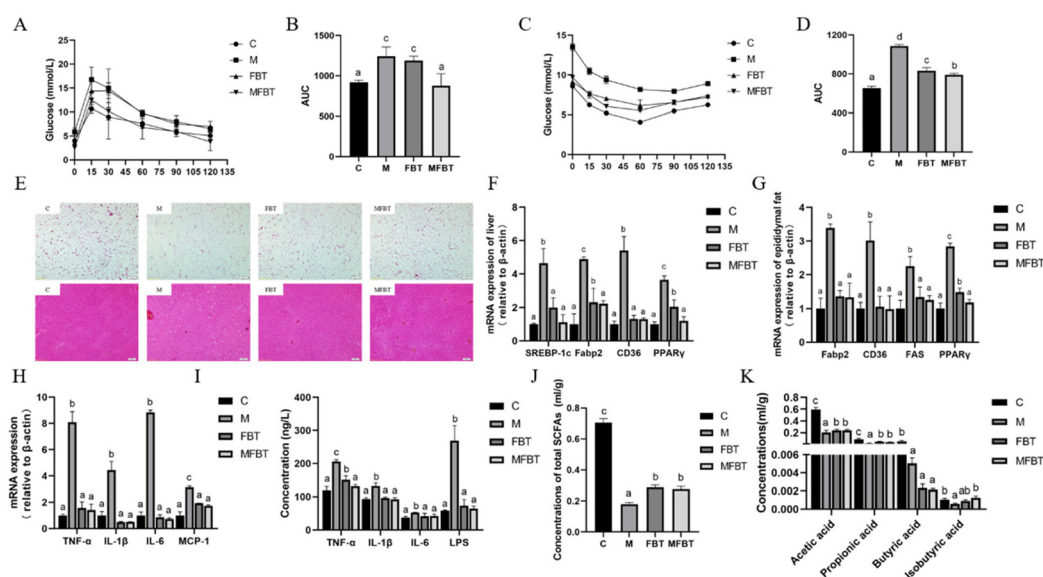
Xin Li, Caihong Shi, Shuxuan Wang, Shuang Wang, Xin Wang\* and Xin Lü\*

DOI: 10.1039/d3fo90057f

rsc.li/food-function

Correction for 'Uncovering the effect of *Moringa oleifera* Lam. leaf addition to Fuzhuan Brick Tea on sensory properties, volatile profiles and anti-obesity activity' by Xin Li et al., *Food Funct.*, 2023, **14**, 2404–2415, <https://doi.org/10.1039/D2FO03531F>.

The authors regret that there was an error in Fig. 2E. The histopathological picture (H&E staining) of epididymal fat in the MFBT group was incorrect. The corrected Fig. 2 is shown below.



**Fig. 2** (A) glucose tolerance tests; (B) area under curve (AUC) analyses for glucose tolerance tests; (C) insulin tolerance tests; (D) AUC analyses for insulin tolerance tests; (E) H&E staining; (F) the mRNA levels that are associated with lipid metabolism in the liver; (G) the mRNA levels that are associated with lipid metabolism in the epididymal fat; (H) the mRNA levels that are associated with the inflammatory response; (I) the concentrations that are associated with the inflammatory response; (J) the concentrations of total SCFAs; (K) the concentrations of acetic acid, propionic acid, butyric acid and isobutyric acid.

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

