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CORRECTION

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Correction: Probiotic-fermented tomato with hepatic lipid metabolism modulation effects: analysis of physicochemical properties, bioactivities, and potential bioactive compounds

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Correction for 'Probiotic-fermented tomato with hepatic lipid metabolism modulation effects: analysis of physicochemical properties, bioactivities, and potential bioactive compounds' by Benliang Wei *et al.*, *Food Funct.*, 2024, **15**, 4874–4886, https://doi.org/10.1039/D3FO05535C.

The authors of "Probiotic-fermented tomato with hepatic lipid metabolism modulation effects: analysis of physicochemical properties, bioactivities, and potential bioactive compounds", published in *Food & Function*, regret the following error.

Error description: Fig. 3 used an incorrect figure (the same figure as Fig. 6).

Revision: The correct figure has been verified and is provided herein as Fig. 3.

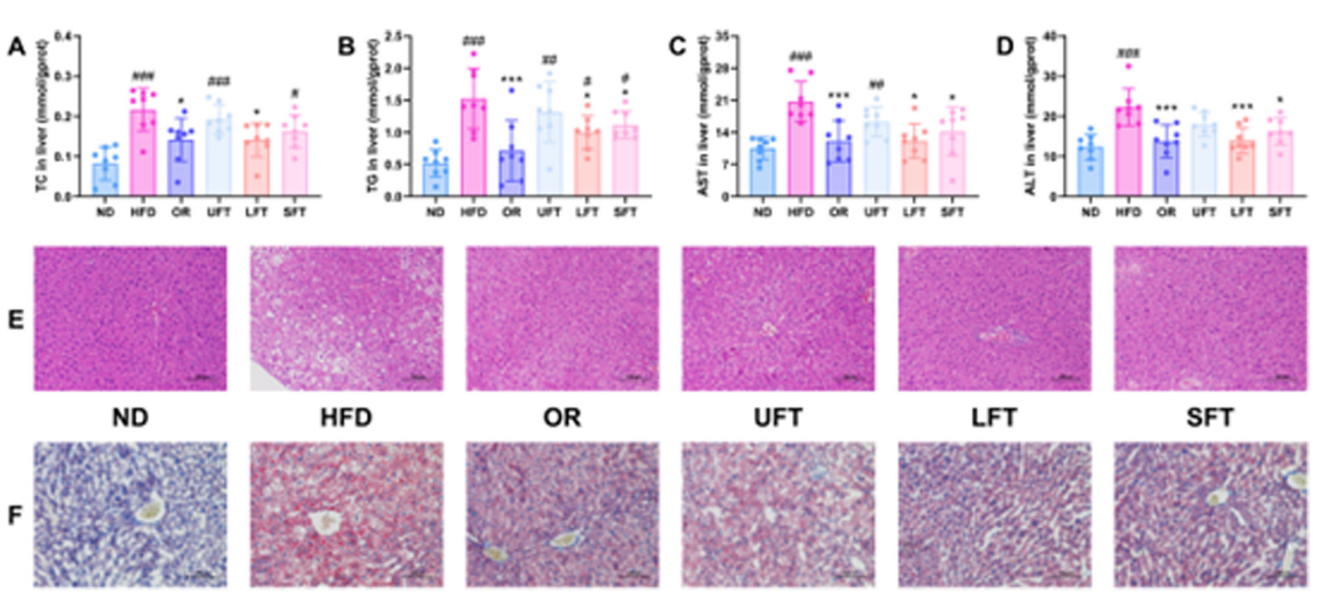

Fig. 3 Effects of UFT and FT on hepatic lipid accumulation and injury in HFD-induced obese mice. The levels of (A) TC, (B) TG, (C) AST, and (D) ALT in the liver; histopathologic assessment of liver tissues stained with (E) H&E and (F) Oil red O solution. Data were expressed as mean ± SD (n = 8 for A–D, n = 6 for E and F). #P < 0.05, ##P < 0.01, ###P < 0.001 compared with ND group, *P < 0.05, **P < 0.01, ***P < 0.001 compared with HFD group.

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Fortunately, this error does not involve scientific integrity issues, nor does it involve data modification or affect any conclusions; it is solely a matter of figure formatting in the published version. In pursuit of rigorous scientific integrity and with the consent of all authors of this article, we correct this error.

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