Food & Function

ROYAL SOCIETY OF CHEMISTRY

CORRECTION

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Cite this: *Food Funct.*, 2025, **16**, 7959

Correction: Tropical postbiotics alleviate the disorders in the gut microbiota and kidney damage induced by ochratoxin A exposure

Shuaiming Jiang,[a] Lingwei Du,[a] Qian Zhao,[a] Shunyong Su,[a] Shi Huang*[b] and Jiachao Zhang*[a,c]

DOI: 10.1039/d5fo90079d

rsc.li/food-function

Correction for 'Tropical postbiotics alleviate the disorders in the gut microbiota and kidney damage induced by ochratoxin A exposure' by Shuaiming Jiang *et al.*, *Food Funct.*, 2024, **15**, 3980–3992, https://doi.org/10.1039/D3FO05213C.

The authors regret that in the original article panel F in Fig. 3 was incorrect. The correct version of Fig. 3 is shown below.

[a]*Key Laboratory of Food Nutrition and Functional Food of Hainan Province, School of Food Science and Engineering, Hainan University, Haikou 570228, China. E-mail: zhjch321123@163.com*
[b]*Faculty of Dentistry, The University of Hong Kong, Hong Kong SAR, China. E-mail: shihuang@hku.hk*
[c]*One Health Institute, Hainan University, Haikou, Hainan 570228, China*

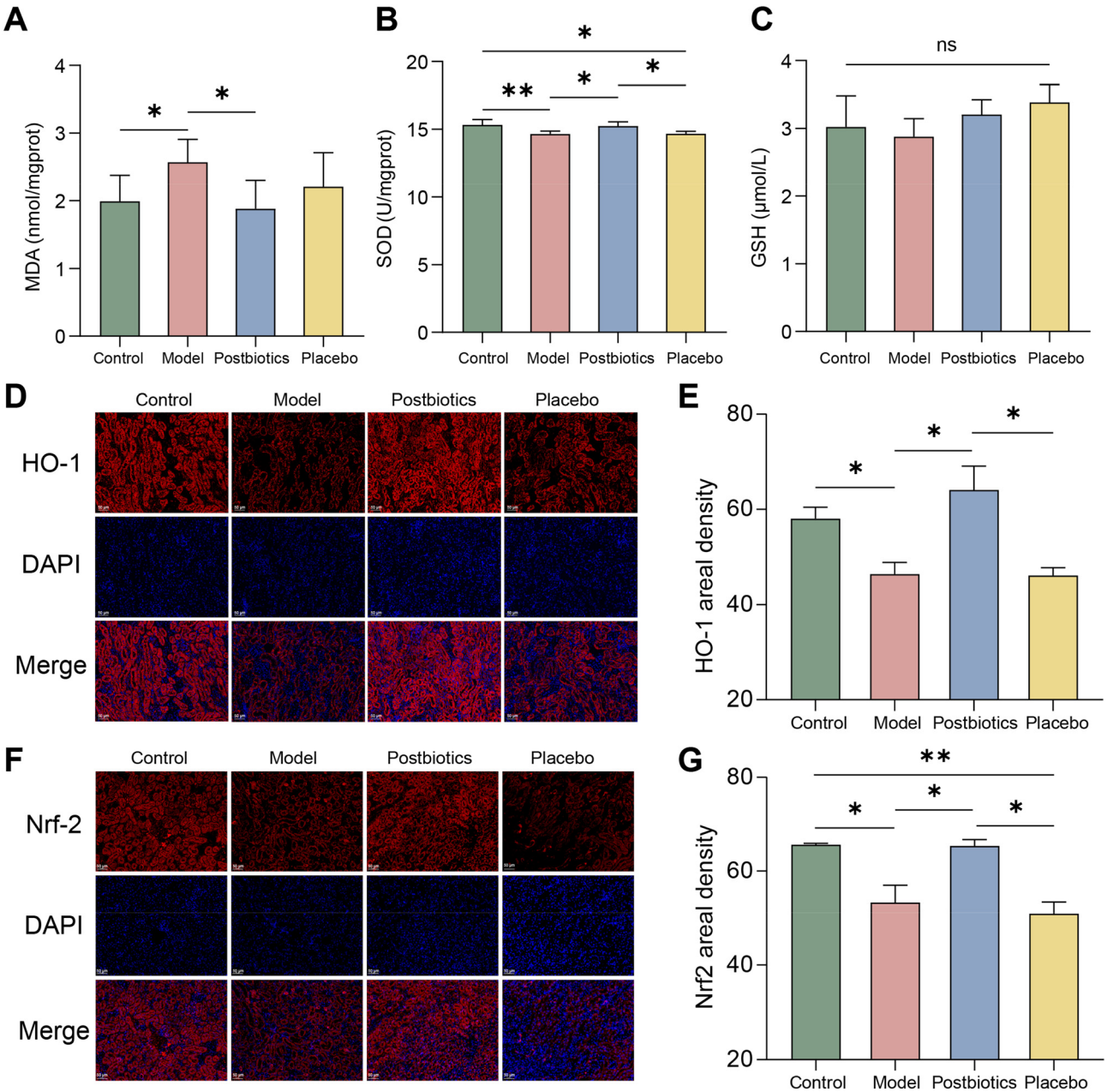

Fig. 3 Postbiotics alleviate the oxidative damage of the kidney induced by ochratoxin A. (A) The MDA level (nmol mg_{prot}^{-1}) of the kidney was measured. (B) The SOD level (U mg_{prot}^{-1}) of the kidney was measured. (C) The GSH level (μmol L^{-1}) of the kidney was measured. (D and E) The immunofluorescence and the expression levels of HO-1 are shown. (F and G) The immunofluorescence and the expression levels of Nrf2 are shown. The mean ± standard deviation (SD) was used to represent the experimental values. The significance is shown as $^{*}P < 0.05$, $^{**}P < 0.01$, and $^{***}P < 0.001$.

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