

## CORRECTION

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## Removal of Expression of Concern: Sodium butyrate ameliorated diabetic nephropathy-associated tubulointerstitial inflammation by modulating tight junction of renal tubular epithelial cells

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Removal of Expression of Concern for 'Sodium butyrate ameliorated diabetic nephropathy-associated tubulointerstitial inflammation by modulating tight junction of renal tubular epithelial cells' by Tingting Yang *et al.*, *Food Funct.*, 2022, Accepted Manuscript, <https://doi.org/10.1039/D2FO00940D>.

The Royal Society of Chemistry is publishing this removal of expression of concern in order to alert readers that the previous concerns have been addressed.

In order to ensure the reliability of the western blot data in the Accepted Manuscript, the authors were asked to provide higher quality images. They repeated the experiments and new western blot data is provided in this version. The full blots have been assessed by an expert and concluded that the outcomes and conclusions are unchanged.

This notice supersedes the information provided in the Expression of Concern related to this article.

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