

## CORRECTION

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Cite this: *Food Funct.*, 2025, **16**, 7455

## Correction: The fate of mamaku gum in the gut: effect on *in vitro* gastrointestinal function and colon fermentation by human faecal microbiota

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DOI: 10.1039/d5fo90072g

[rsc.li/food-function](https://rsc.li/food-function)

Correction for 'The fate of mamaku gum in the gut: effect on *in vitro* gastrointestinal function and colon fermentation by human faecal microbiota' by Akshay Bisht *et al.*, *Food Funct.*, 2023, **14**, 7024–7039, <https://doi.org/10.1039/D3FO01665J>.

The authors regret that in the original article the author John Monroe was not included in the author list. At the time of publication, Dr Monroe's affiliation was The New Zealand Institute for Plant and Food Research Limited, Palmerston North, New Zealand. The corrected list of authors and affiliations for this paper is shown here.

The following should also have been included in the acknowledgements of the original article:

We acknowledge and respect the gift and mana of mamaku in pursuit of our research objectives and the wellbeing of tangata/people.

We thank Prof. Richard Archer for providing the mamaku fronds.

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

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