

## CORRECTION

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## Correction: Green sweet potato leaves increase Nrf2-mediated antioxidant activity and facilitate benzo[a]pyrene metabolism in the liver by increasing phase II detoxifying enzyme activities in rats

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Correction for 'Green sweet potato leaves increase Nrf2-mediated antioxidant activity and facilitate benzo [a]pyrene metabolism in the liver by increasing phase II detoxifying enzyme activities in rats' by Ray-Yu Yang et al., *Food Funct.*, 2022, <https://doi.org/10.1039/d2fo01049f>.

The authors regret that the affiliations were incorrectly shown in the original manuscript. Affiliation *b* has been amended, and affiliations *a* and *c* have been added. The correct list of affiliations is as shown here.

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

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