

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *Food Funct.*, 2022, **13**, 8334**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**Ray-Yu Yang,^a Abel Wend-Soo Zongo,^b Yu-Chen Chen,^b Meng-Tsan Chiang,^c Daniel Zogona,^b Chun-Yin Huang^{*b} and Hsien-Tsung Yao^{*b}DOI: 10.1039/d2fo90056d
rsc.li/food-functionCorrection 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.

^aAsian Vegetable Research and Development Center (AVRDC), 60 Yi-Min Liao, Shanhua, Tainan, Taiwan^bDepartment of Nutrition, China Medical University, 100 Jingmao Road, Taichung, Taiwan. E-mail: htyao@mail.cmu.edu.tw; Fax: +886-4-2206289; Tel: +886-4-22053366 ext.7505^cDepartment of Food Science, National Taiwan Ocean University, No. 2, Beining Road, Zhongzheng District, Keelung, Taiwan