

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Food Funct.*, 2020, **11**, 3750

Correction: Matrix-mediated distribution of 4-hydroxy-2-hexanal (nonenal) during deep-frying of chicken breast and potato sticks in vegetable oil

Lukai Ma,^a Guoqin Liu,^{*b} Weiwei Cheng,^c Xinqi Liu,^d Huifan Liu^a and Qin Wang^a

DOI: 10.1039/d0fo90018d

rsc.li/food-function

Correction for 'Matrix-mediated distribution of 4-hydroxy-2-hexanal (nonenal) during deep-frying of chicken breast and potato sticks in vegetable oil' by Lukai Ma *et al.*, *Food Funct.*, 2019, **10**, 7052–7062.

The authors regret that one of the affiliations (affiliation c) was incorrectly shown in the original manuscript. The corrected list of affiliations is as shown above.

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

^aCollege of Light Industry and Food, Zhongkai University of Agriculture and Engineering, Guangzhou, 510225, China

^bGuangdong Province Key Laboratory for Green Processing of Natural Products and Products Safety, School of Food Science and Engineering, South China University of Technology, Guangzhou 510640, China. E-mail: guoqin@scut.edu.cn; Fax: +8620-8711-3875; Tel: +8620-8711-4262

^cInstitute for Advanced Study, Shenzhen University, Shenzhen 518060, China

^dBeijing Advanced Innovation Center for Food Nutrition and Human Health, School of Food and Chemical Engineering, Beijing Technology and Business University, Beijing 100048, China

