Food & Function



CORRECTION

View Article Online
View Journal | View Issue



Cite this: Food Funct., 2020, 11, 1892

Correction: Evolution of important glucosinolates in three common *Brassica* vegetables during their processing into vegetable powder and *in vitro* gastric digestion

Thitima Kuljarachanan, a,b Nan Fu,* Naphaporn Chiewchan,* Sakamon Devahastinb,c and Xiao Dong Chen*

DOI: 10.1039/d0fo90002h rsc.li/food-function

Correction for 'Evolution of important glucosinolates in three common *Brassica* vegetables during their processing into vegetable powder and *in vitro* gastric digestion' by Thitima Kuljarachanan *et al.*, *Food Funct.*, 2020, DOI: 10.1039/c9fo00811j.

The authors regret that Nan Fu was not included as a corresponding author in the original article. The corrected author list and corresponding authors are as shown above.

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

^aSuzhou Key Laboratory of Green Chemical Engineering, School of Chemical and Environmental Engineering, College of Chemistry, Chemical Engineering and Materials Science, Soochow University, Suzhou, Jiangsu 215123, China. E-mail: nan.fu@suda.edu.cn, xdchen@mail.suda.edu.cn

^bAdvanced Food Processing Research Laboratory, Department of Food Engineering, Faculty of Engineering, King Mongkut's University of Technology Thonburi, 126 Pracha u-tid Road, Tungkru, Bangkok 10140, Thailand. E-mail: naphaporn.rat@kmutt.ac.th

^cThe Academy of Science, The Royal Society of Thailand, Dusit, Bangkok 10300, Thailand