Food & Function



CORRECTION

View Article Online
View Journal | View Issue



Cite this: Food Funct., 2021, 12, 9504

Correction: Chemical compounds with a neuroprotective effect from the seeds of *Celosia argentea* L.

Jinggong Guo, ^a Shan Shen, ^{b,c} Xiao Zhang, ^d Guoying Wang, ^e Yiqing Lu, ^f Xiping Liu, ^b Shuyun Wang, ^b Qin Li, ^b Yue Cong* ^b and Bingyang Shi* ^{e,g}

DOI: 10.1039/d1fo90080c

rsc li/food-function

Correction for 'Chemical compounds with a neuroprotective effect from the seeds of *Celosia argentea* L.' by Jinggong Guo *et al.*, *Food Funct.*, 2021, **12**, 83–96, DOI: 10.1039/D0FO02033H.

The authors regret that the panel for 1 + t-BHP in Fig. 8 is incorrect in the original article. The correct version of Fig. 8 is shown below. The authors confirm the error does not affect the experimental results, discussion, or conclusions in the original article.

^aState Key Laboratory of Cotton Biology, School of Life Sciences, Henan University, Kaifeng, China

bInstitute of Pharmacy, School of Pharmacy, Henan University, Kaifeng, China. E-mail: congyue1027@163.com; Fax: +86-371-23880680; Tel: +86-371-23880680 Ludong Hospital, Yantai, China

^dThe Key Laboratory of Natural Medicine and Immuno-Engineering, Henan University, Kaifeng, China

^eFaculty of Medicine & Health Sciences, Macquarie University, Sydney, NSW, Australia. E-mail: bingyang.shi@mq.edu.au; Fax: +86-371-23887799; Tel: +86-371-2388 7799

^fCentre for Nanoscale BioPhotonics, Macquarie University, Sydney, NSW, Australia

^gInternational Joint Center for Biomedical Innovation, College of Life Sciences, Henan University, Kaifeng, China

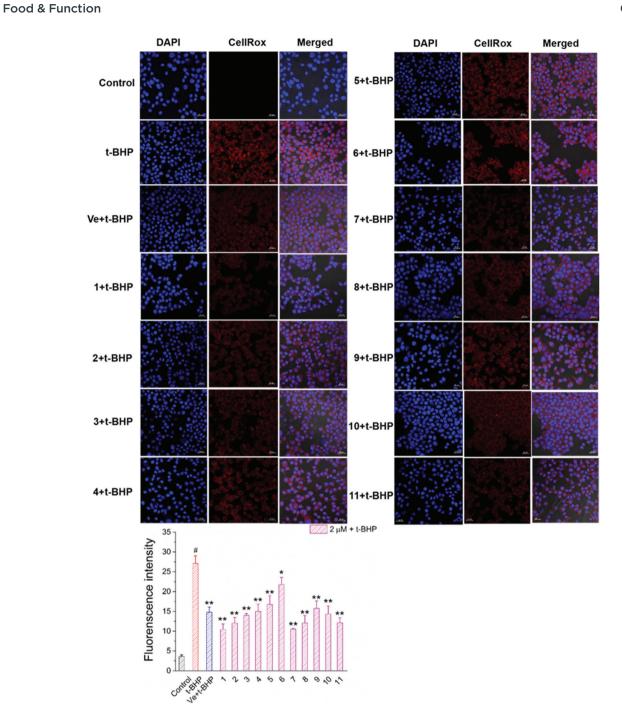


Fig. 8 Images of accumulation and elimination of ROS in NSC-34 cells. Scale bar = 20 µm. Average fluorescence intensity values were quantified using ImageJ software.

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