



Cite this: *Food Funct.*, 2019, **10**, 6945

Correction: Housefly (*Musca domestica*) larvae powder, preventing oxidative stress injury via regulation of UCP4 and CyclinD1 and modulation of JNK and P38 signaling in APP/PS1 mice

Yinru He, ^a Xia Yang, ^a Mengya Jiao, ^a Shailendra Anoopkumar-Dukie, ^b
Yu Zeng ^c and Hanfang Mei ^{*a,d,e}

DOI: 10.1039/c9fo90050k
rsc.li/food-function

Correction for 'Housefly (*Musca domestica*) larvae powder, preventing oxidative stress injury via regulation of UCP4 and CyclinD1 and modulation of JNK and P38 signaling in APP/PS1 mice' by Yinru He et al., *Food Funct.*, 2019, **10**, 235–243.

Affiliations a and d should be updated as shown here.

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



^aSchool of Basic Courses, Guangdong Pharmaceutical University, Guangzhou, Guangdong 510006, China

^bSchool of Pharmacy & Pharmacology and Quality Use of Medicines Network, Griffith University, Gold Coast Campus, Southport, QLD, 4222, Australia

^cKey Laboratory of Digital Quality Evaluation of Chinese Material Medica of ASTCM, Guangdong Pharmaceutical University, Guangzhou Higher Education mega Center, Guangzhou, Guangdong 510006, China. Tel: +86-20-39352181

^dGuangdong Key Laboratory of Pharmaceutical Bioactive Substances, Guangdong Pharmaceutical University, Guangzhou, Guangdong 510006, China

^eDepartment of Biochemistry and Molecular Biology, Guangdong Pharmaceutical University, Guangzhou Higher Education Mega Center, Guangzhou, Guangdong 510006, China. E-mail: meihf37@163.com; Tel: +86-20-39352192