

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Food Funct.*, 2020, **11**, 6692

Correction: Bioaccessibility and biotransformation of anthocyanin monomers following *in vitro* simulated gastric-intestinal digestion and *in vivo* metabolism in rats

Yao Chen,^a Hui Chen,^a Weijie Zhang,^b Yangyang Ding,^a Ting Zhao,^c Min Zhang,^c Guanghua Mao,^a Weiwei Feng,^a Xiangyang Wu^{*a} and Liuqing Yang^{*c}

DOI: 10.1039/d0fo90028a
rsc.li/food-function

Correction for 'Bioaccessibility and biotransformation of anthocyanin monomers following *in vitro* simulated gastric-intestinal digestion and *in vivo* metabolism in rats' by Yao Chen *et al.*, *Food Funct.*, 2019, **10**, 6052–6061, DOI: 10.1039/C9FO00871C.

The authors regret that the value of C_{\max} is given incorrectly in Table 2 in the original article. The correct version of Table 2 is shown below.

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

Table 2 Plasma pharmacokinetic parameters following intragastric administration of 50 mg kg⁻¹ of cyanidin-3-*O*-glucoside (C3G) in rats

Parameter	<i>x</i>	Parameter	<i>x</i>
K_a (h ⁻¹)	0.47	C_{\max} (nmol L ⁻¹)	1.41×10^4
$t_{1/2}$ (h)	0.30	MRT _{0-t} (h)	2.63
t_{\max} (h)	0.75	AUC _{0-t} (hμg mL ⁻¹)	20.08

K_a (h⁻¹), absorption rate constant; $t_{1/2}$ (h), half life; t_{\max} (h), time describing; C_{\max} (nmol L⁻¹), maximum concentration; MRT_{0-t} (h), mean residence time; AUC_{0-t} (hμg mL⁻¹), the area under the curve.

^aSchool of the Environment and Safety, Jiangsu University, 301 Xuefu Rd., 212013 Zhenjiang, Jiangsu, China. E-mail: wuxy@ujs.edu.cn; Fax: +86 511 88790955; Tel: +86 511 88791200

^bSchool of Food and Biological Engineering, Jiangsu University, 301 Xuefu Rd., 212013 Zhenjiang, Jiangsu, China

^cSchool of Chemistry and Chemical Engineering, Jiangsu University, 301 Xuefu Rd., 212013 Zhenjiang, Jiangsu, China. E-mail: yangliuqing@ujs.edu.cn; Fax: +86 511 88791800; Tel: +86 511 88791800

