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CORRECTION

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Correction: Direct determination of 3-chloro-1,2propanediol esters in beef flavoring products by ultra-performance liquid chromatography tandem quadrupole mass spectrometry

Qingqing Chai,^a Xiaoming Zhang,^{*a} Eric Karangwa,^{ab} Qingyuan Dai,^{ac} Shuqin Xia,^a Jingyang Yu^a and Yahui Gao^a

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Correction for 'Direct determination of 3-chloro-1,2-propanediol esters in beef flavoring products by ultraperformance liquid chromatography tandem quadrupole mass spectrometry' by Qingqing Chai *et al.*, *RSC Adv.*, 2016, **6**, 113576–113582.

The authors regret that the m/z values reported for the 'precursor ion' (column 5) and 'product ion' (column 6) of both 1-OL and 1-St are incorrect in Table 1 of the original article. The correct m/z values are included herein and these typographical errors do not affect the remaining data in Table 1 or the conclusions.

Compound	Precursor ion $[M + NH_4]$ (m/z)	Product ion (m/z)
1-OL	392.29	265.26
1-St	394.24	267.24

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

[&]quot;State Key Laboratory of Food Science and Technology, School of Food Science and Technology, Jiangnan University, Lihu Road 1800, Wuxi, Jiangsu 214122, People's Republic of China. E-mail: xmzhang@jiangnan.edu.cn; Fax: +86 510 85329081; Tel: +86 510 85197217

^bResearch and Development, AAFUD Industry (Zhuhai) Co. Ltd, Zhuhai, 519085, Guangdong, PR China

College of Biological and Chemical Engineering, Anhui Polytechnic University, Beijing Middle Road, Wuhu, Anhui 241000, People's Republic of China