


 Cite this: *RSC Adv.*, 2017, 7, 3505

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

 Qingqing Chai,<sup>a</sup> Xiaoming Zhang,<sup>\*a</sup> Eric Karangwa,<sup>ab</sup> Qingyuan Dai,<sup>ac</sup> Shuqin Xia,<sup>a</sup> Jingyang Yu<sup>a</sup> and Yahui Gao<sup>a</sup>

DOI: 10.1039/c6ra90138g

[www.rsc.org/advances](http://www.rsc.org/advances)

 Correction for 'Direct determination of 3-chloro-1,2-propanediol esters in beef flavoring products by ultra-performance 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.

<sup>a</sup>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

<sup>b</sup>Research and Development, AAFUD Industry (Zhuhai) Co. Ltd, Zhuhai, 519085, Guangdong, PR China

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

