

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Anal. Methods*, 2021, 13, 2888

Correction: Determining the geographical origin of milk by multivariate analysis based on stable isotope ratios, elements and fatty acids

Siyan Xu,^{ab} Chaomin Zhao,^{*b} Xiaojun Deng,^b Runhe Zhang,^b Li Qu,^b Min Wang,^b Shuo Ren,^b Hao Wu,^c Zhenfeng Yue^c and Bing Niu^a

DOI: 10.1039/d1ay90079j

rsc.li/methods

Correction for 'Determining the geographical origin of milk by multivariate analysis based on stable isotope ratios, elements and fatty acids' by Siyan Xu *et al.*, *Anal. Methods*, 2021, DOI: 10.1039/d1ay00339a.

The affiliations given for authors Hao Wu, Zhenfeng Yue and Bing Niu were incorrect in the original article. The corrected affiliations are given herein.

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

^aSchool of Life Sciences, Shanghai University, Shanghai 200444, China

^bTechnical Center for Animal, Plant and Food Inspection and Quarantine, Shanghai Customs, Shanghai 200135, China. E-mail: chaominzhao@126.com; Fax: +86-21-68549058; Tel: +86-21-60157527

^cFood Inspection and Quarantine Center, Shenzhen Customs, Shenzhen 518000, China

