CORRECTION



Correction: Detection of lard adulteration in 3 kinds of vegetable oils by liquid chromatography–mass spectrometry with porous graphite carbon column

Can Gong¹ · Xiang-Ting Lu¹ · Shi-Ding Zhang¹ · Kun Xiao¹ · Xu Xu¹

© The Author(s), under exclusive licence to The Japan Society for Analytical Chemistry 2024

Correction: Analytical Sciences https://doi.org/10.1007/s44211-024-00560-4

In the section, "Chemicals and materials", the interval number ":" was missing in "5 mg·mL $^{-1}$ ".

In the section, "Calibration curve, limit of detection (LOD), limit of quantification (LOQ) and repeatability", the minus sign was missing in the equation, " $y=5.344\times107x-8.6\times104$ ".

In the headers of Table 2, the interval numbers "·" were missing in "mg· g⁻¹" and "g· g⁻¹".

The original article has been corrected.

The original article can be found online at https://doi.org/10.1007/s44211-024-00560-4.

Published online: 09 May 2024



[⊠] Xu Xu xuxu@sit.edu.cn

School of Chemical and Environmental Engineering, Shanghai Institute of Technology, Shanghai 201418, China