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CORRECTION



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Correction: Changes in latent fingermark glyceride composition as a function of sample age using UPLC-IMS-QToF-MS^E

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Correction for 'Changes in latent fingermark glyceride composition as a function of sample age using UPLC-IMS-QToF-MS^{E'} by Amanda A. Frick, *et al.*, *Analyst*, 2020, DOI: 10.1039/d0an00379d.

The authors would like to clarify the affiliation list of the published article to correctly show where the work was conducted. In the original article, the address at the time of publication of one author (Amanda A Frick) was listed as an affiliation. However, the work was conducted at the Université de Lausanne. The corrected list of affiliations at the time of publication of the original article is presented here.

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

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