

Erratum to: Identification of volatile degradation products from Baltic amber by headspace solid-phase microextraction coupled with gas chromatography–mass spectrometry

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Dr Jens Glastrup, senior researcher at the Research, Analysis and Consultancy Section of the Department of Conservation—National Museum of Denmark, Kongens Lyngby, Denmark, was inadvertently left off the manuscript as an author when it was submitted to *Analytical and Bioanalytical Chemistry*.

The co-author Dr Pastorelli now wishes to acknowledge Dr Glastrup as a co-author to correct this oversight.

The co-authors also wish to correct the meaning of the acronym “SIS” mentioned in the article, which is not scientific instruments services, but selected ion storage. The mass spectrometer was tuned, using SIS, to selectively remove m/z 28 and 32 from the mass spectra collected.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00216-010-4424-y>.

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