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Correction: A single-step purification method for the precise determination of the antimony isotopic composition of environmental, geological and biological samples by HG-MC-ICP-MS

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Correction for 'A single-step purification method for the precise determination of the antimony isotopic composition of environmental, geological and biological samples by HG-MC-ICP-MS' by Colin Ferrari *et al.*, *J. Anal. At. Spectrom.*, 2021, **36**, 776–785, DOI: "https://doi.org/10.1039/D0JA00452A">10.1039/D0JA00452A.

The authors regret the incorrect presentation of the author names in the original manuscript. The correct presentation of the authors names is as shown above.

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

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