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Correction: Development of a multi-isotopic (Pb, Fe, Cu) analytical protocol in gold matrices for ancient coin provenance studies

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Correction for 'Development of a multi-isotopic (Pb, Fe, Cu) analytical protocol in gold matrices for ancient coin provenance studies' by Louise de Palaminy *et al.*, *J. Anal. At. Spectrom.*, 2024, <https://doi.org/10.1039/d3ja00312d>.

The authors regret the omission of the following sentence from the end of Section 4.1.2: Total procedural blanks for Pb, Cu and Fe were approximately 0.1 ng, 0.3 ng and 8.0 ng, respectively.

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

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