



Cite this: *J. Anal. At. Spectrom.*, 2024, 39, 1948

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

Louise de Palaminy,^{*ab} Franck Poitrasson,^b Sandrine Baron,^a Maryse Blet-Lemarquand^c and Loïc Perrière^d

DOI: 10.1039/d4ja90024c

rsc.li/jaas

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/d4ja00312d>.

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.

^aTRACES, UMR 5608, CNRS, Université Toulouse Jean Jaurès, Ministère de la Culture, EHESS, INRAP, Maison de la Recherche, 5 Allées Antonio Machado, F 31058 Toulouse Cedex 9, France

^bGET, UMR 5563, CNRS, IRD, Université Paul Sabatier, CNES, Observatoire Midi-Pyrénées, 14 Avenue Édouard Belin, 31400 Toulouse, France

^cIRAMAT-CEB, UMR 7065, CNRS, Université d'Orléans, 3D Rue de la Férollerie, CS60061, F-45071 Orléans Cedex 2, France

^dICMPE, UMR 7182, CNRS, Université Paris Est Créteil, 2 Rue Henri Dunant, 94320 Thiais, France

