



Cite this: *J. Anal. At. Spectrom.*, 2022, 37, 929

Correction: Quantification of local zinc and tungsten deposits in bone with LA-ICP-MS using novel hydroxyapatite–collagen calibration standards

Cassidy R. VanderSchee,^{ab} David Firer,^a David Kuter,^a Koren K. Mann,^c Brian P. Jackson^d and D. Scott Bohle^{*a}

DOI: 10.1039/d2ja90010f

rsc.li/jaas

Correction for 'Quantification of local zinc and tungsten deposits in bone with LA-ICP-MS using novel hydroxyapatite–collagen calibration standards' by Cassidy R. VanderSchee *et al.*, *J. Anal. At. Spectrom.*, 2021, 36, 2431–2438, DOI: 10.1039/D1JA00211B.

The authors regret the mistake in the spelling of the name of one of the authors, David Firer. The corrected list of authors and affiliations for this paper is as shown above.

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

^aDepartment of Chemistry, McGill University, Montreal, H3A 0B8, Canada. E-mail: scott.bohle@mcgill.ca

^bDepartment of Chemistry, The King's University, Edmonton, T6H 2H3, Canada

^cLady Davis Institute for Medical Research, Gerald Bronfman Department of Oncology, McGill University, 3755 Cote Ste Catherine Rd, Montreal, H3T 1E2, Canada

^dDepartment of Earth Sciences, Dartmouth College, Hanover, NH 03755, USA

