

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)CrossMark
click for updatesCite this: *J. Anal. At. Spectrom.*, 2015,
30, 2554DOI: 10.1039/c5ja90054a
www.rsc.org/jaas

Correction: A rapid and efficient ion-exchange chromatography for Lu–Hf, Sm–Nd, and Rb–Sr geochronology and the routine isotope analysis of sub-*ng* amounts of Hf by MC-ICP-MS

R. Bast,*^a E. E. Scherer,^a P. Sprung,^b M. Fischer-Gödde,^c A. Stracke^a and K. Mezger^dCorrection for 'A rapid and efficient ion-exchange chromatography for Lu–Hf, Sm–Nd, and Rb–Sr geochronology and the routine isotope analysis of sub-*ng* amounts of Hf by MC-ICP-MS' by R. Bast *et al.*, *J. Anal. At. Spectrom.*, 2015, **30**, 2323–2333.

In Fig. 6, the literature source for the BIR-1 data of Hoffmann *et al.* is not ref. 44 (as quoted originally) but should instead refer to J. E. Hoffmann, C. Müunker, A. Polat, S. König, K. Mezger, and M. T. Rosing, *Geochim. Cosmochim. Acta*, 2010, **74**, 7236–7260.

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

^aInstitut für Mineralogie, Westfälische Wilhelms-Universität Münster, Corrensstr. 24, D-48149 Münster, Germany. E-mail: Rebecca.Bast@uni-muenster.de^bInstitut für Geologie und Mineralogie, Universität zu Köln, Zülpicher Str. 49b, D-50674 Köln, Germany^cInstitut für Planetologie, Westfälische Wilhelms-Universität Münster, Wilhelm-Klemm-Str. 10, D-48149 Münster, Germany^dInstitut für Geologie, Universität Bern, Baltzerstraße 1+3, CH-3012 Bern, Switzerland