

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)

Cite this: *J. Anal. At. Spectrom.*, 2022,  
37, 2194

DOI: 10.1039/d2ja90049a  
rsc.li/jaas

## Correction: High resolution multielement XRF spectroscopy of extended and diffused sources with a graphite mosaic crystal based Von Hamos spectrometer

A. Scordo,<sup>\*a</sup> L. Breschi,<sup>bca</sup> C. Curceanu,<sup>a</sup> M. Miliucci,<sup>a</sup> F. Sirghi<sup>ad</sup> and J. Zmeskal<sup>e</sup>

Correction for 'High resolution multielement XRF spectroscopy of extended and diffused sources with a graphite mosaic crystal based Von Hamos spectrometer' by A. Scordo et al., *J. Anal. At. Spectrom.*, 2020, **35**, 155–168, <https://doi.org/10.1039/C9JA00269C>.

On page 157, in section 2.1.1, the mosaicity of one of the crystals is reported as  $0.8^\circ$ , the correct value is  $0.08^\circ$ .

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

<sup>a</sup>Laboratori Nazionali di Frascati INFN, Via E. Fermi 40, 00044 Frascati, Rome, Italy. E-mail: alessandro.scordo@lnf.infn.it

<sup>b</sup>Fondazione Policlinico Universitario A. Gemelli IRCCS, Rome, Italy

<sup>c</sup>Università Cattolica del Sacro Cuore, Rome, Italy

<sup>d</sup>Horia Hulubei National Institute of Physics and Nuclear Engineering (IFIN-HH), Magurele, Romania

<sup>e</sup>Stefan-Meyer-Institut für Subatomare Physik, Vienna, Austria