JAAS



CORRECTION

View Article Online
View Journal | View Issue



Cite this: J. Anal. At. Spectrom., 2021, 36, 2017

Correction: Nano-bismuth sulfide based dispersive micro-solid phase extraction combined with energy dispersive X-ray fluorescence spectrometry for determination of mercury ions in waters

Katarzyna Pytlakowska,*a Ewa Malicka,a Ewa Talika and Anna Gągor^c

DOI: 10.1039/d1ja90042k

rsc.li/jaas

Correction for 'Nano-bismuth sulfide based dispersive micro-solid phase extraction combined with energy dispersive X-ray fluorescence spectrometry for determination of mercury ions in waters' by Katarzyna Pytlakowska *et al., J. Anal. At. Spectrom.*, 2021, 36, 786–795, DOI: 10.1039/D0JA00477D.

The authors regret an error in the affiliation of one of the authors, Anna Gagor, in the original manuscript. The corrected affiliations for this paper are as shown above.

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

 $^{{\}it `align{l} Institute of Chemistry, University of Silesia, Szkolna~9,~40-006~Katowice, Poland.~E-mail:~katarzyna.pytlakowska@us.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.plantus.edu.pla$

^bInstitute of Physics, University of Silesia, 75 Pułku Piechoty 1a, 41-500 Chorzów, Poland

Institute of Low Temperature and Structure Research, Polish Academy of Science, P.O. Box 1410, 50-950 Wroclaw, Poland