



Cite this: *J. Anal. At. Spectrom.*, 2020, 35, 1487

Correction: Accuracy improvement of iron ore analysis using laser-induced breakdown spectroscopy with a hybrid sparse partial least squares and least-squares support vector machine model

Y. M. Guo,^a L. B. Guo,^{*a} Z. Q. Hao,^a Y. Tang,^a S. X. Ma,^a Q. D. Zeng,^{ab} S. S. Tang,^a X. Y. Li,^a Y. F. Lu^c and X. Y. Zeng^a

DOI: 10.1039/d0ja90040k

rsc.li/jaas

Correction for 'Accuracy improvement of iron ore analysis using laser-induced breakdown spectroscopy with a hybrid sparse partial least squares and least-squares support vector machine model' by Y. M. Guo *et al.*, *J. Anal. At. Spectrom.*, 2018, 33, 1330–1335, DOI: 10.1039/C8JA00119G.

The authors regret an error in the affiliation of one of the authors, Y. F. Lu, in the original manuscript. The correct affiliation is: University of Nebraska–Lincoln (UNL) and not Wuhan National Laboratory for Optoelectronics (WNLO) at the Huazhong University of Science and Technology (HUST). 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.

^aWuhan National Laboratory for Optoelectronics (WNLO), Huazhong University of Science and Technology, Wuhan, Hubei 430074, P. R. China. E-mail: lbguo@hust.edu.cn; Fax: +86-27-87541423; Tel: +86-27-87541423

^bSchool of Physics and Electronic-information Engineering, Hubei Engineering University, Xiaogan, Hubei 432000, P. R. China

^cDepartment of Electrical and Computer Engineering, University of Nebraska, Lincoln, NE, 68588-0511, USA

