Cite this: *J. Anal. At. Spectrom.*, 2020, **35**, 632

DOI: 10.1039/d0ja90010a

rsc.li/jaas

Correction: Online laser-induced breakdown spectroscopy for metal-particle powder flow analysis during additive manufacturing

P. A. Sdvizhenskii,^{*ab} V. N. Lednev,^{ab} R. D. Asyutin,^c M. Ya. Grishin,^{bd} R. S. Tretyakov^c and S. M. Pershin^b

Correction for 'Online laser-induced breakdown spectroscopy for metal-particle powder flow analysis during additive manufacturing' by P. A. Sdvizhenskii *et al.*, *J. Anal. At. Spectrom.*, 2020, **35**, 246–253.

The authors regret the error in the authors' affiliations; the affiliations listed as c and d were the wrong way around. 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.

^aNational University of Science and Technology MISiS, Moscow, Russia. E-mail: pausdw@gmail.com

^bProkhorov General Physics Institute, Russian Academy of Science, Moscow, Russia

^cBauman Moscow State Technical University, Moscow, Russia

^dMoscow Institute of Physics and Technology, National Research University, Dolgoprudny, Moscow Region, Russia