



Cite this: DOI: 10.1039/d6ja90012g

Correction: Towards advanced mineral identification for future space mining applications employing LIBS and machine learning

 Homa Saeidfirozeh,^{*a} Ashwin Kumar Myakalwar,^b Pavlína Šeborová,^a Ján Žabka,^a Bernd Abel,^{ac} Petr Kubelík^a and Martin Ferus^a

DOI: 10.1039/d6ja90012g

rsc.li/jaas

 Correction for 'Towards advanced mineral identification for future space mining applications employing LIBS and machine learning' by Homa Saeidfirozeh *et al.*, *J. Anal. At. Spectrom.*, 2026, **41**, 615–632, <https://doi.org/10.1039/D5JA00377F>.

In the above article, the institutional affiliation for Dr Ashwin Kumar Myakalwar was incorrect. The correct affiliation is:
Department of Physics, Faculty of Science and Technology (IcfaiTech), ICFAI Foundation for Higher Education, Dontanpally, Hyderabad 501203, India

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

^aJ. Heyrovský Institute of Physical Chemistry, Czech Academy of Sciences, Dolejškova 3, CZ 18223 Prague 8, Czech Republic. E-mail: homa.saeidfirozeh@jh-inst.cas.cz

^bDepartment of Physics, Faculty of Science and Technology (IcfaiTech), ICFAI Foundation for Higher Education, Dontanpally, Hyderabad 501203, India

^cFaculty of Chemistry and Mineralogy, Institute of Chemical Technology, Leipzig University, Linnéstraße 3, 04103 Leipzig, Germany

