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# Erratum: High mass resolution fs-LIMS imaging and manifold learning reveal insight into chemical diversity of the 1.88 Ga Gunflint chert

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## KEYWORDS

fs-LIMS, mass-spectrometry, Umap, Mapper, Gunflint

## An Erratum on

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An omission to the funding section of the original article was made in error. The following sentence has been added: “Open access funding was provided by the University of Bern.”

The publisher apologizes for this mistake. The original version of this article has been updated.