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Author Correction: Remote sensing quantifies widespread abundance of permafrost region disturbances across the Arctic and Subarctic

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The original version of this Article contained an error in the author affiliations.

Affiliation 5 incorrectly read ‘Tyumen State Oil and Gas University, Tyumen, Tyument. Oblast, Russian Federation, 625000’.

This has now been corrected in both the PDF and HTML versions of the Article.

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