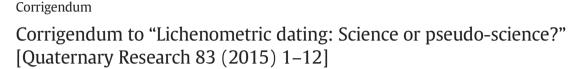
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In the section "Is there any evidence that lichenometry works?" in our paper we claim that Young et al. (2009) incorrectly transcribed a lichen growth curve from Solomina and Calkin (2003), when they used it in the Alaska Range. The error is actually ours, as we based that point of discussion on the Brooks Range curve from Solomina and Calkin (2003) rather than the central Alaska curve that Young et al. actually used. There was no erroneous transcription, and we apologize to Nicolas Young and his coauthors. The last sentence in the paragraph in question should read "We conclude that the correspondence of ¹⁰Be ages and lichenometric ages in this case is a stroke of lucky coincidence".

References

Solomina, O., Calkin, P., 2003. Lichenometry as applied to moraines in Alaska, U.S.A., and Kamchatka, Russia. Arctic Antarctic and Alpine Research 35, 129-143.

Young, N.E., Briner, J.P., Kaufman, D.S., 2009. Late Pleistocene and Holocene glaciation of the Fish Lake valley, northeastern Alaska Range, Alaska. Journal of Quaternary Science 24, 677-689.

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