

CORRECTION

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Correction to: Location of studies and evidence of effects of herbivory on Arctic vegetation: a systematic map

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Following publication of the original article [1], the authors reported that full author names need to appear in the article. Hence, we have update full author name in this correction. The original article [1] has been corrected.

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1. Soininen E, Barrio IC, Bjørkås R, Björnsdóttir K, Ehrich D, Hopping K, Kaarlejärvi E, Kolstad AL, Abdulmanova S, Björk R, Bueno CG, Eischeid I, Higgins RF, Forbey JS, Gignac C, Gilg O, den Herder M, Holm H, Hwang B, Jepsen JU, Kamenova S, Kater I, Koltz AM, Kristensen JA, Little CJ, Macek P, Mathisen KM, Metcalfe D, Mosbacher JB, Mörsdorf MA, Park T, Propster J, Roberts A, Ferron ES, Spiegel M, Tamayo M, Tuomi MW, Verma M, Vuorinen K, Väisänen M, van der Wal R, Wilcots M, Yoccoz N, Speed JDM. Location of studies and evidence of effects of herbivory on Arctic vegetation: a systematic map. *Environ Evid*. 2021;10(1):25.

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