

CORRECTION

Correction: Killing wolves to prevent predation on livestock may protect one farm but harm neighbors

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The hazard ratio is incorrect throughout the article.

There is an error in the sixth sentence of the Abstract. The correct sentence is: Hazard ratios suggest lethal intervention was associated with an insignificant 27% lower risk of recurrence of events at trapping sites, but offset by an insignificant 78% increase in risk of recurrence at sites up to 5.42 km distant in the same year, compared to the non-lethal treatment.

There is an error in sixth sentence under the 'Township Scale' heading of the Results Section. The correct sentence is: Lethal intervention increased risk (hastening recurrence) by 78%, but this was not statistically significant (treatment HR = 1.78, P = 0.458).

There are errors in the fourth sentence of the Discussion Section. The correct sentence is: A small (27%), statistically insignificant reduction in the risk of depredation at the section level was more than offset by a 2.9 times larger (78%) yet also statistically insignificant increase in the risk of depredation at the township scale which is about half the size of a wolfpack territory, and then another statistically insignificant decrease (28%) in risk at the scale of neighborhood of townships, which is four times larger than the average wolfpack territory [30].

Reference

1. Santiago-Avila FJ, Cornman AM, Treves A (2018) Killing wolves to prevent predation on livestock may protect one farm but harm neighbors. PLoS ONE 13(1): e0189729. <https://doi.org/10.1371/journal.pone.0189729> PMID: 29320512



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Citation: Santiago-Avila FJ, Cornman AM, Treves A (2018) Correction: Killing wolves to prevent predation on livestock may protect one farm but harm neighbors. PLoS ONE 13(12): e0209716. <https://doi.org/10.1371/journal.pone.0209716>

Published: December 19, 2018

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