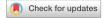
## scientific reports



## **OPEN Author Correction: Effects** of climate variation on bird escape distances modulate community responses to global change

Published online: 03 September 2021

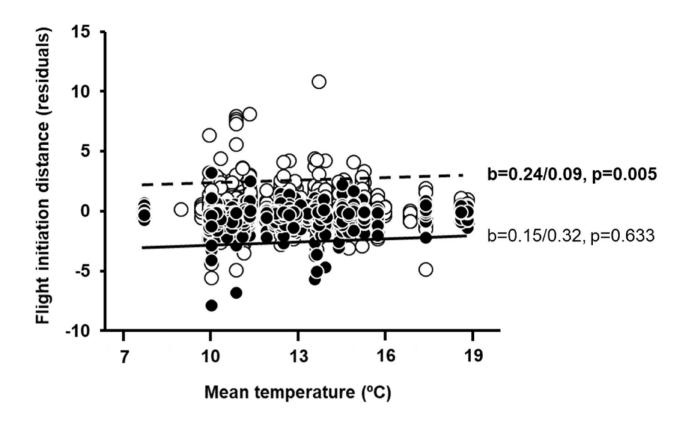
M. Díaz, T. Grim, G. Markó, F. Morelli, J. D. Ibáñez-Alamo, J. Jokimäki, M.-L. Kaisanlahti-Jokimäki, K. Tätte, P. Tryjanowski & A. P. Møller

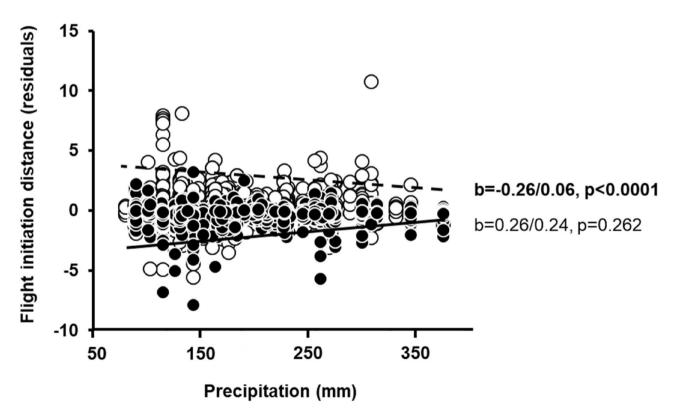
Correction to: Scientific Reports https://doi.org/10.1038/s41598-021-92273-1, published online 18 June 2021

The original version of this Article contained an error in the upper panel of Figure 1, where the negative relationships among mean spring temperature or precipitation during the local breeding season were displayed as positive.

The original Figure 1 and accompanying legend appear below.

The original Article has been corrected.





**Figure 1.** Relationships among mean spring temperature or precipitation during the local breeding season, and mean flight initiation distances (FID, corrected for the effects of species, site, year, latitude, body mass and diet) according to habitat (filled dots, continuous line: urban; open dots, dashed line: rural). Standardized regression coefficients (β/SE) and their p values are also given. Significant effects (p < 0.05) are in bold.

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