

Author Correction: Clustered versus catastrophic global vertebrate declines

<https://doi.org/10.1038/s41586-021-03189-9>

Correction to: *Nature* <https://doi.org/10.1038/s41586-020-2920-6>

Published online 18 November 2020



Check for updates

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In this Article, reference 7 appeared as a preprint ('Daskalova, G. N., Myers-Smith, I. H. & Godlee, J. L. All is not decline across global vertebrate populations. Preprint at <https://doi.org/10.1101/272898> (2018).') instead of the updated published version¹. The original Article has been corrected online.

1. Daskalova, G. N., Myers-Smith, I. H. & Godlee, J. L. Rare and common vertebrates span a wide spectrum of population trends. *Nat. Commun.* **11**, 4394 (2020).