

CORRECTION

Correction: Hotspots of human impact on threatened terrestrial vertebrates

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Notice of republication

This article was republished on 2nd December 2019, to correct errors in analysis that led to each pixel in Fig 4 displaying the number of species not impacted by *at least one* threat, rather than the number of species that were not impacted by *any* threats.

This error subsequently affected the section entitled “Proportion of species impacted” and so species richness was overestimated, resulting in the values in Fig 5 also being incorrect.

The following files have been reproduced, in light of the errors above:

Fig 4, Fig 5, S4-S6 Figs, S3-S5 Tables.

Please download this article again to view the correct version. The originally published, uncorrected article is provided here for reference.

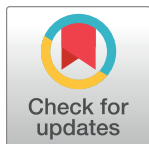
Supporting information

S1 File. Originally published, uncorrected article.

(PDF)

Reference

1. Allan JR, Watson JEM, Di Marco M, O'Bryan CJ, Possingham HP, Atkinson SC, et al. (2019) Hotspots of human impact on threatened terrestrial vertebrates. *PLoS Biol* 17(3): e3000158. <https://doi.org/10.1371/journal.pbio.3000158> PMID: 30860989



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