

CORRECTION

Correction: Spatially Explicit Trends in the Global Conservation Status of Vertebrates

The *PLOS ONE* Staff

Supporting Information File Rodrigues_etal_Supporting Information S1 with Track Changes.doc should not appear with the published article. Please view the correct Rodrigues_etal_Supporting Information S1 here.

Supporting Information

S1 File. Rodrigues_etal_Supporting Information. Supporting Materials and Methods. (DOC)

Reference

1. Rodrigues ASL, Brooks TM, Butchart SHM, Chanson J, Cox N, Hoffmann M, et al. (2014) Spatially Explicit Trends in the Global Conservation Status of Vertebrates. *PLoS ONE* 9(11): e113934. doi: [10.1371/journal.pone.0113934](https://doi.org/10.1371/journal.pone.0113934) PMID: [25426636](https://pubmed.ncbi.nlm.nih.gov/25426636/)



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