

<u>Data</u>: Parts of a whole: isotopic difference between single keratin-based tissues and whole-body tissues of birds and mammals

Kate R. Davis¹ and Hannah B. Vander Zanden¹

Collaborators: Ashlee Mikkelsen and Christopher Brodie

Accepted by 2 of 2 reviewers

Funding Information

This study did not receive any specific funding.

Conflicts of Interest

The authors declare no conflicts of interest.

Publishing History

Submitted September 4 2024 Accepted August 6 2025 Published October 17 2025

Corresponding Author

Kate R. Davis
Ka.davis@ufl.edu

ь

Open Access



Peer-Reviewed

(cc)

Creative Commons

¹Department of Biology, University of Florida

Data

Datasets

Recommended Citation

Davis, K. R. & Vander Zanden, H. B. (2025). Parts of a whole: isotopic difference between single keratin-based tissues and whole-body tissues of birds and mammals. *Stacks Journal*: 25012.

https://doi.org/10.60102/stacks-25012