

CORRECTION

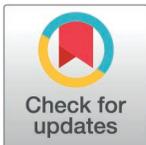
Correction: Inferring leader-follower behavior from presence data in the marine environment: A case study on Reef Manta Rays

Juan Fernández-Gracia, Jorge P. Rodríguez, Lauren R. Peel, Konstantin Klemm, Mark G. Meekan, Víctor M. Eguíluz

The following information is missing from the Acknowledgement statement: The authors acknowledge support from the Australian Research Council through ARC DP210103091 (awarded to VME).

Reference

1. Fernández-Gracia J, Rodríguez JP, Peel LR, Klemm K, Meekan MG, Eguíluz VM. Inferring leader-follower behavior from presence data in the marine environment: A case study on Reef Manta Rays. PLOS Complex Syst. 2025;2(10):e0000073. <https://doi.org/10.1371/journal.pcsy.0000073>



OPEN ACCESS

Citation: Fernández-Gracia J, Rodríguez JP, Peel LR, Klemm K, Meekan MG, Eguíluz VM (2026) Correction: Inferring leader-follower behavior from presence data in the marine environment: A case study on Reef Manta Rays. PLOS Complex Syst 3(1): e0000090. <https://doi.org/10.1371/journal.pcsy.0000090>

Published: January 27, 2026

Copyright: © 2026 Fernández-Gracia et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.