Journal of the Marine Biological Association of the United Kingdom

cambridge.org/mbi

## Corrigendum

Cite this article: Noriega F, Lecours V, Frisch-Jordán A, Medrano-González L (2025). Identifying Humpback Whale Calving Grounds: Ensemble Modeling and Spatial Analysis of Critical Habitat in Bahía de Banderas, Mexico – CORRIGENDUM. Journal of the Marine Biological Association of the United Kingdom 105, e9, 1–2. https://doi.org/10.1017/S0025315425000049

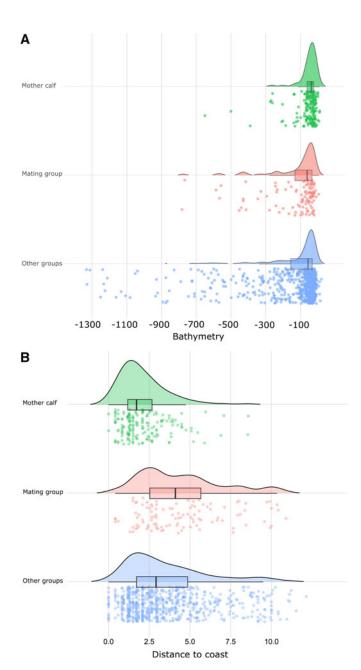
Identifying Humpback Whale Calving Grounds: Ensemble Modeling and Spatial Analysis of Critical Habitat in Bahía de Banderas, Mexico – CORRIGENDUM

Fernando Noriega, Vincent Lecours, Astrid Frisch-Jordán and Luis Medrano-González

DOI: https://doi.org/10.1017/S0025315424000821 Published online by Cambridge University Press: 8 October 2024

The original article presents an error with the units on the x-axis of figure 2. The author has since provided the corrects units for figure 2.

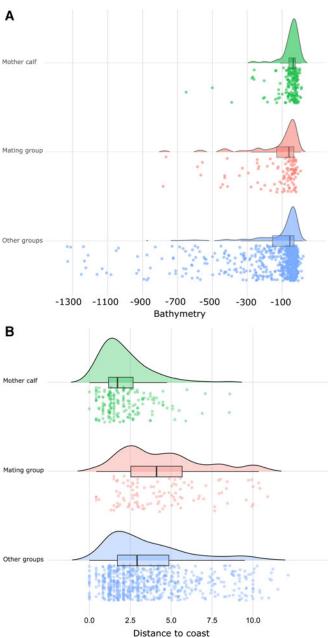
Original Figure:



© The Author(s), 2025. Published by Cambridge University Press on behalf of Marine Biological Association of the United Kingdom. This is an Open Access article, distributed under the terms of the Creative Commons Attribution licence (https://creative.commons.org/licenses/by/4.0/), which permits unrestricted re-use, distribution, and reproduction in any medium, provided the original work is properly cited.



2 Corrigendum



## Reference

Noriega F, Lecours V, Frisch-Jordán A, Medrano-González L. Identifying humpback whale calving grounds: ensemble modelling and spatial analysis of critical habitat in Bahía de Banderas, Mexico. *Journal of the Marine Biological Association of the United Kingdom.* 2024;104:e83. doi:10.1017/S0025315424000821