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Peer Review

Review of: "Franciscana's (Pontoporia blainvillei) Diving and Surface Times Through Drone Monitoring"

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The manuscript provides valuable insights into the diving behavior and surface times of *Pontoporia blainvillei*, particularly for its most endangered subpopulation. It presents results derived from innovative, non-invasive drone-based technology. This analysis is critical for informing conservation strategies, especially abundance estimation efforts. While the methodology and results are clearly presented, additional details regarding the drone model, flight altitude, and a map of the study area would enhance the understanding of the findings, particularly for readers unfamiliar with the species and its habitat. Regardless of whether these recommendations are incorporated, I wish to emphasize that the manuscript is excellent, highly relevant, and I commend the authors for their remarkable work.

Declarations

Potential competing interests: No potential competing interests to declare.

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