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## CETACEAN OUTPUTS

**A number of publications and articles have been produced since our research began in 2017. Please contact Falklands Conservation to request articles or more information.**

Weir, C.R. (ed.). (2022). Conserving Falklands' whale populations: addressing data deficiencies for informed management. Technical Report for DPLUS082. Falklands Conservation, Stanley, Falkland Islands. Version 1, 31 Jan 2022. 210 pp.

Segre, P.S., Weir, C.R., Stanworth, A., Cartwright, S., Friedlaender, A.S. and Goldbogen, J.A. (2021). Biomechanically distinct filter-feeding behaviors distinguish sei whales as a functional intermediate and ecologically flexible species. *Journal of Experimental Biology*, 224 (9): jeb238873. <https://journals.biologists.com/jeb/article/224/9/jeb238873/263907/Biomechanically-distinct-filter-feeding-behaviors>

Weir, C.R. (2021). Southern right whale (*Eubalaena australis*) surveys in the Falkland Islands (Malvinas) during winter 2019 and 2020: preliminary results. Paper SC/68C/CMP/09Rev1 submitted to the International Whaling Commission.  
<https://archive.iwc.int/?r=19176&k=b90b93a1de>

Weir, C.R. (2021). Supporting evidence for the proposal of Falkland Islands Inner Shelf Waters as a KBA for endangered sei whales (*Balaenoptera borealis*). Falklands Conservation, Stanley, Falkland Islands. 36pp.

Weir, C.R., Taylor, M., Jelbes, P.A.Q., Stanworth, A. and Hammond, P.S. (2021). Distribution and abundance of sei whales off the west coast of the Falkland Islands. *Marine Mammal Science*, 37: 919-933. <https://doi.org/10.1111/mms.12784>

Falklands Conservation (2020). Cetacean Code of Conduct for the Falkland Islands. Version 2, July 2020. Available to download at: <https://www.falklandsconservation.com/downloads/>

Baines, M. and Weir, C.R. (2020). Predicting suitable coastal habitat for sei whales, southern right whales and dolphins around the Falkland Islands. *PLOS ONE* 15(12): e0244068.  
<https://doi.org/10.1371/journal.pone.0244068>

Weir, C.R., Oms, G., Baracho-Neto, C.G., Wedekin, L.L. and Daura-Jorge, F.G. (2020). Migratory movement of a sei whale (*Balaenoptera borealis*) between Brazil and the Falkland Islands (Malvinas). *Marine Mammal Science*, 36: 1050–1057. DOI: 10.1111/mms.12687

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Weir, C.R. and Stanworth, A. (2019). The Falkland Islands (Malvinas) as sub-Antarctic foraging, migratory and wintering habitat for southern right whales. *Journal of the Marine Biological Association of the United Kingdom*, 1-11. doi:10.1017/S0025315419001024

Weir, C.R., Stanworth, A., Cartwright, S., Jelbes, P.A.Q., Taylor, M. and Pompert, J. (2019). Distribution and movements of sei whales (*Balaenoptera borealis*) on coastal feeding grounds in the Falkland Islands (Malvinas). World Marine Mammal Conference, Barcelona, Spain, December 2019.

Buss, D., Jackson, J. A., O'Connell, T.C., Goodall-Copestake, W.P., Carroll, E.L., Foote, A., Barnes, I., Brace, S., Stowasser, G., Trathan, P., Jelbes, P.A.Q, Taylor, M., Stanworth, A. and Weir, C.R. (2019). Understanding diet, past and present: Insights into the foraging ecology of Falkland Island sei whales using DNA metabarcoding and stable isotope analysis. World Marine Mammal Conference, Barcelona, Spain, December 2019.

Weir, C.R., Taylor, M., Jelbes, P.A.Q. and Stanworth, A. (2018). Cue rates and surfacing characteristics of sei whales (*Balaenoptera borealis*) in the Falkland Islands. *Journal of Cetacean Research and Management*, 19: 43–55.

Weir, C.R. (2018). A preliminary assessment of endangered sei whales (*Balaenoptera borealis*) in two candidate Key Biodiversity Areas in West Falkland. Falklands Conservation report. Version 1.1 Draft, 27 August 2018. 128 pp.

Weir, C.R. (2017). Developing a site-based conservation approach for sei whales *Balaenoptera borealis* at Berkeley Sound, Falkland Islands. Falklands Conservation report. Version 1.0, September 2017. 115 pp.