### Appendix 1: Supplementary Information — Results of albatross-biologging movement literature review

Results of a literature search of published research articles selected with the ‘ISI Web of Knowledge’ (Thomson Reuters) search engine with the search criteria: “Topic = (albatross AND (biologging OR biologger OR telemetry OR satellite OR GPS OR GLS OR geolocator)). The results were narrowed to include peer-reviewed journal articles (i.e. not books or reports) where bird-borne biologging tools were used to produce positional data for individuals. This yielded a total of 117 papers published between 1990 and 2015 (search completed on 31 December 2015).

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2. Salamolard, M. & Weimerskirch, H. 1993. Relationship between foraging effort and energy requirement throughout the breeding season in the Wandering Albatross. *Functional Ecology* 7: 643–652.
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5. Prince, P.A., Wood, A.G., Barton, T. & Croxall, J.P. 1994. Satellite tracking of wandering albatrosses (*Diomedea exulans*) in the South Atlantic. *Antarctic Science* 4: 31–36.
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7. Robertson, G., Moors, P., Butcher, E. & Hildebrandt, M. 1995. Satellite tracking of the Wandering Albatross *Diomedea exulans* around Australia and in the Indian Ocean. *Journal of Zoology* 95: 223–230.
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10. Sagar, P.M. & Weimerskirch, H. 1996. Satellite tracking of Southern Buller’s Albatrosses from the Snares, New Zealand. *The Condor* 98: 649–652.
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14. Weimerskirch, H., Wilson, R.P. & Lys, P. 1997. Activity pattern of foraging in the wandering albatross: a marine predator with two modes of prey searching. *Marine Ecology Progress Series* 151: 245–251.
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16. Åkesson, S. & Alerstam, T. 1998. Oceanic navigation: are there any feasible geomagnetic bi-coordinate combinations for albatrosses? *Journal of Avian Biology* 29: 618–625.
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