

SELECTED REFERENCES

- Abbott CL and Double MC (2003). Genetic structure, conservation genetics and evidence of speciation by range expansion in shy and white-capped albatrosses. *Molecular Ecology* 12: 2953–2962.
- Abbott CL and Double MC (2003). Phylogeography of shy and white-capped albatrosses inferred from mitochondrial DNA sequences: implications for population history and taxonomy. *Molecular Ecology* 12: 2747–2758.
- Abbott CL, Double MC, Gales R, Baker GB, Lashko A, Robertson CJR and Ryan PG (2006). Molecular provenance analysis for shy and white-capped albatrosses killed by fisheries interactions in Australia, New Zealand, and South Africa. *Conservation Genetics* 7: 531–542.
- Adams NJ, Brown CR and Nagy KA (1986). Energy expenditure of free ranging wandering albatrosses *Diomedea exulans*. *Physiological Zoology* 56: 583–591.
- Åkesson S and Weimerskirch H (2005). Albatross long-distance navigation: comparing adults and juveniles. *Journal of Navigation* 58: 365–373.
- Alderman R, Double MC, Valencia J and Gales RP (2005). Genetic affinities of newly sampled populations of wandering and black-browed albatross. *Emu* 105: 169–179.
- Aldrich JW (1964). The gooney birds of Midway. *National Geographic Magazine* 125: 838–851.
- Anderson DJ, Huyvaert KP, Apanius V, Townsend H, Gillikin CL, Hill LD, Juola F, Porter ET, Wood DR, Loughheed C and Vargas H (2002). Population size and trends of the Waved albatross *Phoebastria irrorata*. *Marine Ornithology* 30: 63–69.
- Anderson DJ, Huyvaert KP, Wood DR, Gillikin CL, Frost BJ and Mouritsen H (2003). At-sea distribution of waved albatrosses and the Galápagos Marine Reserve. *Biological Conservation* 110: 367–373.
- Anonymous (2004). Massive albatross nest count completed at Midway Atoll National Wildlife Refuge. US Fish & Wildlife Service (Pacific Islands External Affairs Office) news release, 8 January 2004, Honolulu.
- Anonymous (2006). Status of the Short-tailed Albatross (*Diomedea albatrus*) and its Conservation and Breeding Project. Ministry of the Environment, Government of Japan, media release.