

NUMBER 71, 43 pages

28 February 2003

---

# BISHOP MUSEUM OCCASIONAL PAPERS

---

BIBLIOGRAPHY OF  
NORFOLK ISLAND NATURAL HISTORY

*IAN ENDERSBY*



BISHOP MUSEUM PRESS  
HONOLULU

---

## RESEARCH PUBLICATIONS OF BISHOP MUSEUM

Research publications of Bishop Museum are issued irregularly in the following active series:

- *Bishop Museum Occasional Papers*. A series of short papers describing original research in the natural and cultural sciences. Publications containing larger, monographic works are issued in four areas:
- *Bishop Museum Bulletins in Anthropology*
- *Bishop Museum Bulletins in Botany*
- *Bishop Museum Bulletins in Entomology*
- *Bishop Museum Bulletins in Zoology*

Numbering by volume of *Occasional Papers* ceased with volume 31. Each *Occasional Paper* now has its own individual number starting with Number 32. Each paper is separately paginated.

Institutions and individuals may subscribe to any of the above or purchase separate publications from Bishop Museum Press, 1525 Bernice Street, Honolulu, Hawai'i 96817-0916, USA. Phone: (808) 847-8264; email: [press@bishopmuseum.org](mailto:press@bishopmuseum.org).

The Museum also publishes *Bishop Museum Technical Reports*, a series containing information relative to scholarly research and collections activities. Issue is authorized by the Museum's Scientific Publications Committee, but manuscripts do not necessarily receive peer review and are not intended as formal publications.

Institutional libraries interested in exchanging publications should write to: Library Exchange Program, Bishop Museum Library, 1525 Bernice Street, Honolulu, Hawai'i 96817-2704, USA; fax: (808) 847-8241; email: [libex@bishopmuseum.org](mailto:libex@bishopmuseum.org).



### BISHOP MUSEUM

The State Museum of Natural and Cultural History  
1525 Bernice Street  
Honolulu, Hawai'i 96817-2704, USA

## BIBLIOGRAPHY OF NORFOLK ISLAND NATURAL HISTORY

IAN ENDERSBY (56 Looker Road, Montmorency, Victoria 3095, Australia;  
email: endersby@mira.net)

### NORFOLK ISLAND NATURALISTS

During his second voyage of exploration to the Pacific Ocean, Captain James Cook discovered Norfolk Island in 1774. Amongst the landing party were Johann Reinhold Forster and his son, Georg, appointed to the expedition by the Navy Board for their skills in natural history and drawing. Forster's journals, together with comments in Cook's log for the *Resolution*, constitute the first natural history observations for the Island. Both the Forsters and Cook commented on the similarity of the bird species to those of New Zealand and Cook made particular mention of the suitability of the pines for masts and spars and the native flax as a source for sail material. On his return Cook petitioned the Lords of the Admiralty to have the island settled to secure another source of supply for these strategic naval materials.

A little more than a week after Governor Phillip established the First Fleet convict settlement at Sydney Cove, Lieutenant Philip Gidley King set sail from there to Norfolk Island on the *Supply*. His task was to form a satellite penal colony and thus secure the island against the possible occupation by any other European power. That Settlement was to last from 1788 until 1815 when it was translocated to Van Dieman's Land due to high costs. King's journal contains many references to the vegetation and bird life of the islands as well as the pests which attacked the crops. It also documents the large scale effects that occurred with human habitation. Because of crop failure at the Sydney Cove settlement another contingent of convicts was sent to Norfolk Island in March 1790 in the *Sirius* (commanded by Captain John Hunter) and the *Supply*. Due to the wreck of the *Sirius* the crews were detained much longer than planned. One of the results of this prolonged stay was the folio of natural history sketches prepared by Hunter.

Also, as part of the garrison during King's command, was Captain William Patterson. He took a particular interest in all aspects of natural history, including geology, and corresponded with, and provided specimens to, Joseph Banks. Unfortunately his extensive observations and writings were never published. Another of Bank's collectors who included a visit to Norfolk Island in 1805 during his New Holland tour of duty was George Cayley. Little specific detail on his observations is available either.

The visit of Ferdinand Bauer in 1804-1805 established a connection with the Natural History Museum in Vienna as his sketches and bird specimens were lodged with that institution. He also supplied plant specimens to the German botanist Stephan Endlicher enabling him to prepare the first comprehensive account of the flora of the island in his *Prodromus Florae Norfolkicae*, published in 1833 after Bauer's death.

A second convict settlement was re-opened on Norfolk Island in 1825 to incarcerate the worst of the prisoners from New South Wales and Van Dieman's Land. It lasted until 1855 when it was relocated to Port Arthur. Amongst its naturalist visitors were Allan Cunningham and Carl von Hügel. Cunningham conducted a comprehensive botanical survey of the island in 1830 including reference to the incursion of weed species. The library of the National Herbarium of Victoria contains Cunningham's copy of Endlicher's *Prodromus* annotated with his handwritten comments and amendments.

Von Hügel's visit occurred in 1834 and is described in his recently translated journal. One of the leisure activities of the officers of the garrison was to mount skins of the local birds and they made a gift of a small collection to von Hügel which he subsequently donated to the Vienna Museum of Natural History. Amongst the specimens was one of the few extant mounts of the now extinct Norfolk Island Kaka, *Nestor productus*. This Austrian specimen served as the model for Cooper's illustration of the species in Forshaw's *Parrots of the World*.

The second penal settlement was succeeded by those descendants of the Bounty mutineers who relocated from Pitcairn Island, an influx of American whalers, and the occupants of modern day Norfolk Island. From the mid 1880s until the present day the literature of natural history observations has come from collections submitted to experts by temporary and long-term residents, from incidental visitors to the island, and from specific survey expeditions. Much of it is to be found either in the *Proceedings of the Linnean Society of New South Wales* or the *Transactions of the New Zealand Institute* and its successor organisations. However the literature of Norfolk Island Natural History is international with a number of contributions from institutions in the United Kingdom and Europe. References to the island turn up in unusual places also: the diaries of the Reverend W.B. Clarke, "father of Australian geology", reveal that he collected rocks from the wharf in Sydney that had been carried as ballast from Norfolk Island.

Norfolk Island was formed by volcanic activity on the Norfolk Ridge which stretches from New Zealand to New Caledonia. The oldest of the basalt flows exhibits quench characteristics that indicate that it was extruded under water and so the island can be dated to about 3 million years before present. The fossilised limestone dunes of Kingston and Nepean Island are much younger. So we have here a natural laboratory which should record the colonisation of a new island over a three million year time period and the subsequent evolutionary speciation that would result. Many of the published papers compare the flora and fauna with other localities seeking to demonstrate sources of extant taxa and the state of endemism.

Two of the more recent surveys that are of particular importance have been the visits by CSIRO entomologists in 1984 and the bird atlas prepared by the members of the Royal Australasian Ornithologists Union who held their annual congress there in 1978. Each has led to further study of endangered species and been used as evidence in the campaign for the establishment of a national park. The Government Conservator has traditionally been appointed from the Australian National Parks & Wildlife Service, ably assisted by rangers and staff recruited from the local population. Over the years these officers have made a considerable contribution by collating and publishing natural history observations, assisting visiting scientists, managing the National Park and Botanic Gardens, and conducting captive breeding programs for endangered birds.

In 1984 the Norfolk Island Flora & Fauna Society commenced publication of its newsletter *Norfolk Nature Notes*. Using A5 format it has provided over 500 pages of observations and articles on the local natural history and the rehabilitation of habitat and species. It is a little known source of contemporary data, particularly the influx of new species of birds and flying insects to the island, and has provided a forum for visitors to record their observations. Members have been active in campaigning for the reservation of the Park and Botanic Gardens and in their subsequent maintenance, and they have operated a museum of natural history specimens, photographs and models in a number of venues. The most well-known of the local naturalists on the island are Owen and Beryl Evans

as a result of their constant flow of specimens and correspondence to scientists in Australia and New Zealand and the joint publications that these have led to, and Mrs Morgy Jowett who has collected on behalf of the entomologists at the Natural History Museum, London.

Many unpublished reports have been lodged in the files of Environment Australia - Biodiversity Group: Canberra (formerly Australian Nature Conservation Authority and, before that, Australian National Parks & Wildlife Service). Some of these have been sighted by the compiler but many titles have been taken from the computer-based catalogue without checking the original documents. Although, in future, these may be difficult to locate it was thought that important that some record of their existence be included, however scanty the details. Additional unpublished reports held in the Environment Australia office on Norfolk Island have also been sighted.

Smithers (1998) gives a comprehensive bibliography of the insect fauna and Green (1994) has the major references to each of the vascular plant species. There are many references in each of those papers which are not included in this bibliography.

## BIBLIOGRAPHY

**BIRDS**

- Abbott, I.J. & K.N.G. Simpson.** (1972) Avifaunal affinities of Macquarie, Norfolk, Phillip and Lord Howe Islands. *Emu* **72**: 178.
- Amadon, D.** (1942). Birds collected during the Whitney South Seas Expedition. XLIX. Notes on some non-passerine genera. *American Museum Novitates* **1175**: 1-11. [*Notophoxyx novaehollandiae novaehollandiae* (p.3) (= *Ardea*); *Porzana tabuensis* (p. 10).]
- Anderson, J.** (n.d.). White Tern (*Gygis alba royana*). Report concluding 88/89 season survey.
- Andrew, D.** (1990). Twitcher's Corner. *RAOU Newsletter* **85**: 4. [First Australian record for Laysan Albatross *Diomedea immutabilis*.]
- Anonymous.** (1860). Letters, extracts from correspondence, announcements etc. *Ibis* **2**: 421-423. [List of Norfolk Island species provided by Pelzeln.]
- . (1861). Letters, extracts from correspondence, announcements etc. *Ibis* **3**: 119-120. [Summary of article by Downing (1885).]
- . (1913). Report of the Annual Meeting of the Auckland Institute—February 24th *Transactions and Proceedings of the New Zealand Institute* **45**. [p. 427 records receipt of "series of birds from Norfolk Island obtained from Mr Quintal".]
- . (1963). Some notes on the birds of Norfolk Island. *Notornis* **10**: 303-305.
- . (1978). Recovery round-up. *Corella* **2**: 76-77. [P. 76 Recovery of banded *Puffinus pacificus*.]
- . (1980). Recovery round-up. *Corella* **4**: 41-43. [P. 42 Recovery of banded *Sula dactylatra*.]
- . (1981). Recovery round-up. *Corella* **5**: 117-119. [P. 117 Recovery of banded *Sula dactylatra*.]
- . (1982). Recovery round-up. *Corella* **6**: 20-23. [P. 21 Recovery of banded *Sula dactylatra*.]
- . (1982). Recovery round-up. *Corella* **6**: 46-48. [P. 47 Recovery of banded *Sula dactylatra*.]
- . (1983). Recovery round-up. *Corella* **7**: 19-21. [P. 19 Recovery of banded *Sula dactylatra*.]
- . (1983). Recovery round-up. *Corella* **7**: 45-47. [P. 45 Recovery of banded *Sula dactylatra*.]
- . (1983). Recovery round-up. *Corella* **7**: 66-68. [P. 66 Recovery of banded *Puffinus pacificus*, *Sula dactylatra*; p. 67 recovery of banded *Anas platyrhynchos*.]
- . (1984). Recovery round-up. *Corella* **8**: 25-27. [P. 25 Recovery of banded *Sula dactylatra*; p. 26 recovery of banded *Anas platyrhynchos*.]
- . (1984). Recovery round-up. *Corella* **8**: 49-51. [P. 49 Recovery of banded *Sula dactylatra*.]
- . (1984). Recovery round-up. *Corella* **8**: 73-76. [P. 73 Recovery of banded *Sula dactylatra*.]
- . (1984). Recovery round-up. *Corella* **8**: 98-100. [P. 98 Recovery of banded *Sula dactylatra*.]
- . (1985). Recovery round-up. *Corella* **9**: 32-34. [P. 33 Recovery of banded *Sula dactylatra* and *Anas platyrhynchos*.]
- . (1986). Recovery round-up. *Corella* **10**: 30-32. [P. 31 Recovery of banded *Anas platyrhynchos*.]

- . (1987). Recovery round-up. *Corella* **11**: 68-71. [P. 69 Recovery of banded *Sula dactylatra*.]
- . (1987). Recovery round-up. *Corella* **11**: 127-129. [P. 128 Recovery of banded *Sula dactylatra*.]
- . (1987). Lonely bird meets two eligible kiwis *The Australian* [newspaper] 19 Sept 1987.
- . (1988). Recovery round-up. *Corella* **12**: 127-129. [P. 127 Recovery of banded *Puffinus pacificus*, *Anas platyrhynchos*.]
- . (1989) Hope for the Green Parrot *Pacific Islands Monthly* Oct. 1989: 46. [Summarises conservation work for the Norfolk Island Green Parrot.]
- . (1989). Recovery round-up. *Corella* **13**: 63-64. [P. 64 Recovery of banded *Sula dactylatra*.]
- . (1989). Recovery round-up. *Corella* **13**: 131-132. [P. 131 Recovery of banded *Puffinus pacificus*; p. 132 recovery of banded *Sula dactylatra*.]
- . (1990). Recovery round-up. *Corella* **14**: 65-66. [P. 66 Recovery of banded *Sula dactylatra*.]
- . (1990). Recovery round-up. *Corella* **14**: 139-140. [P. 140 Recovery of banded *Sula dactylatra*.]
- . (1991). Recovery round-up. *Corella* **15**: 63-64. [P. 64 Recovery of banded *Sula dactylatra*.]
- . (1991). Recovery round-up. *Corella* **15**: 122-124. [P. 124 Recovery of banded *Sula dactylatra*.]
- . (1992). Recovery round-up. *Corella* **16**: 163-164. [P. 164 Recovery of banded *Phaethon rubricauda*.]
- . (1993). Recovery round-up. *Corella* **17**: 162-164. [P. 124 Recovery of banded *Sula dactylatra* and *Phaethon rubricauda*.]
- . (1994). Recovery round-up. *Corella* **18**: 62-64. [P. 64 Recovery of banded *Sula dactylatra* and *Puffinus pacificus*.]
- . (1994). Recovery round-up. *Corella* **18**: 131-132. [P. 132 Recovery of banded *Sula dactylatra*.]
- . (1995). Recovery round-up. *Corella* **19**: 71-72. [P. 71 Recovery of banded *Sula dactylatra*.]
- . (1995). Recovery round-up. *Corella* **19**: 149-151. [P. 150 Recovery of banded *Sula dactylatra*.]
- . (1996). Recovery round-up. *Corella* **20**: 42-44. [P. 43 Recovery of banded *Sula dactylatra*.]
- . (1997). Recovery round-up. *Corella* **21**: 99-100. [P. 99 Recovery of banded *Sula dactylatra*.]
- . (1998). Recovery round-up. *Corella* **22**: 95-96. [P. 95 Recovery of banded *Sula dactylatra*.]
- . (1999). Recovery round-up. *Corella* **23**: 93-96. [P. 93 Recovery of banded *Sula dactylatra*.]
- Ashby, E.** (1924). Notes on extinct or rare Australian birds, with suggestions as to some of the causes of their disappearance. *Emu* **23**: 178-183. [P. 178 *Nestor productus*.]
- Bell, B.D.** (1990) The status and management of the White-breasted White-eye and other birds on Norfolk Island. A report for the Australian National Parks & Wildlife Service. RAOU Victoria. 57 pp + appendix.
- Best, A.D.W.** (1966) 'The Journal of Ensign Best 1837-1843.' Ed. by Nancy M. Taylor, Government Printer, Wellington, NZ. [Pp. 182-215 relate to Best's observations on Norfolk Island.]

- Bogert, C.** (1937). Birds collected during the Whitney South Sea Expedition. XXXIV. The distribution and migration of the Long-tailed Cuckoo (*Urodynamis taitensis* Sparrman). *American Museum Novitates* 933: 1-12.
- Boling, E.** (1983). Move to save Green Parrot. *Canberra Times* 11 September 1983. [#14 ANPWS NI files.]
- Boon, W.M., C.H. Daugherty & G.K. Chambers.** (1999). Genetic analysis of Norfolk Island Green Parrot (*Cyanorhamphus novaezealandiae cooki*). Confidential report to Norfolk Island National Park. Institute of Molecular Systematics. School of Biological Science. Victoria University of Wellington.
- , **C.H. Daugherty & G.K. Chambers.** (2001). The Norfolk Island Green Parrot and the New Caledonian Red-crowned Parrot are distinct species. *Emu*: 101: 113-121.
- Brouwer, J. & S. Garnett** (eds). (1990). Threatened birds of Australia: an annotated list. Australian National Parks & Wildlife Service, Canberra and Royal Australasian Ornithologists Union Report No. 68. [Norfolk Island Ground-Dove (p. 60); Norfolk Island Kaka (p. 60); White-breasted White-eye (p. 136); Norfolk Island Starling (p. 146); Norfolk Island Green Parrot (p. 158); Norfolk Island Owl (p. 158); Norfolk Island Thrush (p. 159).]
- Buller, W.L.** (1895) On New Zealand Ornithology, with an exhibition of specimens. *Transactions & Proceedings of the New Zealand Institute* 28: 326-358. [Pp. 352-353 refers to the identification of Norfolk Island's Wedge-tailed Shearwater.]
- Carter, M.** (1998). SIPO or OZPO?: South Island Pied Oystercatcher *Haemotopus finschi* not Pied Oystercatcher *H. longirostris* on Norfolk Island. *Australian Birding* 4: (4): 16-19.
- Clout, M.** (1990). The Kereru and its forests. *Birds International* 2(4): 11-19. [Mentions extinct subspecies of New Zealand Pigeon from Norfolk Island.]
- Crouchley, D.** (1990). Management of wild populations of the Norfolk Island Green Parrot. New Zealand Department of Conservation: Te Anau, New Zealand. 11 pp.
- . (1990). Norfolk Island Green Parrot consultancy report 1987/88. New Zealand Department of Conservation: Te Anau, New Zealand. 6 pp.
- Crowfoot, W.M.** (1885). Notes on the Breeding Habits of certain Sea-birds frequenting Norfolk Island, and the adjoining Islets. *Ibis* (5) 3: 263-270. [*Puffinus pacificus*; *P. assimilis*.]
- Davidson, P.M.** (1997). Movements and behaviour of juvenile Green Parrots determined by radio-tracking. Report to Environment Australia, Canberra.
- Day, D.** (1989). 'Vanished Birds.' Gallery Books: W.H. Smith Publishers, New York. [Norfolk Island Pigeon (p. 40); Norfolk Island Kaka (p. 81).]
- de la Motte, K. & E. Hall** (1988). Report and recommendations on the Norfolk Island Green Parrot *Cyanoramphus novaehollandiae cookii*. Report for the Australian National Parks & Wildlife Service. Taronga Zoo, Sydney, NSW.
- de Ravin, J.A.** (1975) The Birds of Norfolk Island *The Australian Bird Watcher* 6 (1): 4-10.
- Diamond, J.M.** (1984) Historic extinctions: a Rosetta Stone for understanding prehistoric extinctions. In 'Quaternary Extinctions, A Prehistoric Revelation.' (eds. Martin, P.S. & R.G. Klein). University of Arizona Press. [Lists habitat destruction, introduced competitors, predators and disease as man-related factors in the decline of the Norfolk Island Parakeet.]
- Disney, H.J. de & C.N. Smithers.** (1972) The Distribution of Terrestrial and Freshwater Birds on Lord Howe Island, in comparison with Norfolk Island. *Australian Zoologist* 17: 1-11.



- Double, M. & P. Olsen.** (1997). Simplified polymerase chain reaction (PCR)-based sexing assists conservation of an endangered owl, the Norfolk Island Boobook *Ninox novaeseelandiae undulata*. *Bird Conservation International* 7: 283-286. [Population contained 6 females and 5 males.]
- Edgar, A.T & P. Grant.** (1969). Nankeen Kestrels in New Zealand. *Notornis* 16: 288-298. [P. 290: sightings on Norfolk Island in 1969.]
- Endersby, I.D.** (1994). Vagrancy, or another Migration Path, of the Double-banded Plover *Charadrius bicinctus*? *The Stilt* 24: 20-23.
- Fleming, C.A. & D.L. Serventy.** (1943). The races of *Puffinus assimilis* in Australia and New Zealand. *Emu* 43: 113-125. [*Puffinus assimilis assimilis* from Norfolk Island.]
- . & **D.L. Serventy.** (1952). On the specific name of the Little Shearwater. *Emu* 52: 17-23. [A British Museum specimen may be the holotype of *Puffinus assimilis*.]
- Ford, J.** 1986. Phylogeny of the acanthizid Warbler genus *Gerygone* based on numerical analyses of morphological characters. *Emu* 86: 12-22. [*G. modesta* (NI) does not appear to be conspecific with *G. igata* (NZ).]
- Forshaw, J.M.** (1981) 'Parrots of the World.' 2nd edition. Lansdowne: Melbourne. [Provides taxonomic description and dimensions for Norfolk Island Parakeet and Kaka (also the introduced Crimson Rosella).]
- . (n.d.). The Norfolk Island Parrakeet *Cyanoramphus novaezealandiae cookii* - a threatened population: status and management options.
- . & **W.T. Cooper.** (1981). 'Australian Parrots.' 2nd Edition. Ure Smith Press: Sydney. [*Nestor productus* (pp. 126-127); *Platycercus elegans* (pp. 186,188,189); *Cyanoramphus novaezealandiae cookii* (pp. 239-243).]
- Fortescue, M., R. Ward & P. Davidson.** (1999). Recovery plan for the Norfolk Island Green Parrot *Cyanoramphus novaezealandiae cookii*. Revised draft. Environment Australia, Canberra.
- Fullagar, P.J.** (n.d.). Norfolk Island birds. Unpublished report.
- Garnett, S., ed.** (1992). Threatened and extinct birds of Australia. Australian National Parks & Wildlife Service, Canberra and Royal Australasian Ornithologists Union Report No. 82. [Kermadec Petrel (p. 19); White Gallinule (disputed) (p. 54); Kereru (p. 71); Norfolk Island Ground Dove (p. 71); Norfolk Island Kaka (p.76); Norfolk Island Green Parrot (p. 88); Norfolk Island Boobook (p. 117); Scarlet Robin (p. 156); Golden Whistler (p. 167); Long-tailed Triller (p. 168); Grey-headed Blackbird (p. 171); White-breasted White-eye (p. 175); Norfolk Island Starling (p. 185); Providence Petrel (p. 187); Black-winged Petrel (p. 187); Little Shearwater (p. 187); Masked Booby (p. 187).]
- . & **G.M. Crowley.** (2000). 'The Action Plan for Australian Birds 2000.' Environment Australia. [Norfolk Island Ground-dove (p. 277); New Zealand Pigeon (p. 281); Norfolk Island Green Parrot (pp. 337-9); Norfolk Island Kaka (p. 357); Southern Boobook (p. 365); Sacred Kingfisher (pp. 390-1); Norfolk Island Gerygone (pp. 475-6); Scarlet Robin (pp. 515-6); Golden Whistler (pp. 559-60); Grey Fantail (pp. 565-6); Long-tailed Triller (p. 571); Slender-billed White-eye (pp. 611-2); White-chested White-eye (pp. 613-4); Grey-headed Blackbird (p. 619); Tasman Starling (p. 621); Coordinated Conservation Plan (pp. 631-2).]
- Gill, F.B.** (1970) Hybridisation in Norfolk Island White-eyes (*Zosterops*) *Condor* 72: 481-482.
- Gill, R.O. & A.M.** (1989) Some birds of Norfolk Island. *The Bird Observer* 683: 9 (Jan/Feb 1989).
- Goodwin, D.** (1983). 'Pigeons and Doves of the World'. 3rd edition. British Museum (Natural History). [Summarises available data on Norfolk Island Pigeon and Dove.]

- Gould, J.** (1844). On the family Procellariidae with descriptions of ten new species. *The Annals and Magazines of Natural History* **13**: 360-368. [P. 366: *Puffinus assimilis* breeds on Norfolk island.]
- Grant, P.R.** (1972). Bill dimensions of the three species of *Zosterops* on Norfolk Island. *Systematic Zoology* **21**: 289-291.
- . (1978) Recent evolution of *Zosterops lateralis* on Norfolk Island, Australia. *Canadian Journal of Zoology* **56**: 1624-1626.
- Greenway, J.C., Jr.** (1958). Extinct and vanishing birds of the world. Special publication 13. American Committee for International Wildlife Protection. New York. [Norfolk Island summary (pp. 70-71); *Porzana tabuensis tabuensis* (p. 219); *Nestor meridionalis productus* (p. 312); *Cyanoramphus novaezelandiae cookii* (p. 334); *Turdus poliocephalus* (p. 376).]
- . (1973). Type specimens of birds in the American Museum of Natural History. *Bulletin of the American Museum of Natural History* **150**: 207-346. [*Hypotaenidia philippensis norfolkensis* (p.305) = *Rallus philippensis norfolkensis*.]
- . (1978) .Type specimens of birds in the American Museum of Natural History Part 2. *Bulletin of the American Museum of Natural History* **161**: 1-306. [P. 112: *Urodynamis taitensis belli* = *Urodynamis taitensis*; *Ninox Boobook royanae* = *Ninox novaeseelandiae undulata*.]
- Greenwood, D.** (1991). Census of Norfolk Island Green Parrot—March 1991. Unpublished report, Australian National Parks & Wildlife Service, Canberra
- Hartet, E.** (1928). Some corrections. *Novitates Zoologicae* **34**: 129-131. [“*Procellaria philippii* Gray described from Norfolk Island, is ... a synonym of *P. neglecta* and not of *solandri*.”.]
- Hatch, J.J.** (1985). The White Tern may be unable to hover in still air. *Journal of Field Ornithology*. **56**(4): 427-428.
- Hermes, N.** (1985). *Birds of Norfolk Island*. Wonderland Publications: Norfolk Island.
- , **O. Evans & B. Evans** (1986) Norfolk Island birds: A Review 1985. *Notornis* **33**(3): 141-149.
- Hibberd, C., K. Evans, P. Andrews, W. Meikle & G. Cooper.** (1999). Position paper Norfolk Island Green Parrot *Cyanoramphus cooki*. Taronga Zoo, Sydney.
- Hicks, J.** (1989). Norfolk Island Kakariki - Norfolk Island's green parrots - first chicks in captivity. *Magazine of the Parrot Society* **23**: 123-124.
- . & **D. Greenwood.** (1989) Rescuing Norfolk Island's parrot. *Birds International* **1**(4): 34-47.
- . & **P. Olsen** (1989) The rarest bird in the world — the Norfolk Island Boobook. *Australian Ranger Bulletin* **5**: 30-31.
- , **P. Olsen & D.J. Greenwood.** (1990). Saving the last survivor. *Birds International* **2**(1): 66-73.
- . & **M. Preece.** (1991). Recovery plan for the Norfolk Island Green Parrot *Cyanoramphus novaezelandiae cookii*. Canberra: Australian National Parks & Wildlife Service.
- Higgins, P.J., ed.** (1999). 'Handbook of Australian, New Zealand and Antarctic birds. Volume 4 Parrots to Dollarbirds.' Oxford University Press: Melbourne. [*Platycercus elegans* (pp. 321-341); *Cyanoramphus novaezelandiae* (pp. 475-491); *Nestor productus* (p. 633); *Chrysococcyx lucidus* (pp. 726-744); *Ninox novaeseelandiae* (pp. 852-875); *Todyramphus sanctus* (pp. 1178-1201); **Rare records:** *Cuculus saturatus* (p. 656); *Cuculus pallidus* (p. 664); *Eudynamis taitensis* (pp. 775,776); *Scythrops novaehollandiae* (p. 784); *Tyto alba* (p. 934); *Hirundapus caudacutus* (p. 1073); *Apus pacificus* (p. 1084); *Todyramphus nacleayii* (p. 1161); *Eurystomus orientalis* (p. 1230).]

- . & S.J.J.F. Davies, eds. (1996). 'Handbook of Australian, New Zealand and Antarctic birds. Volume 3 Snipe to Pigeons.' Oxford University Press: Melbourne. [*Limosa lapponica* (pp. 82-95); *Numenius phaeopus* (pp. 103-112); *Numenius madagascariensis* (pp. 117-125); *Heteroscelus brevipes* (pp. 180-187); *Arenaria interpres* (pp. 194-204); *Sterna fuscata* (pp. 752-764); *Anous stolidus* (pp. 789-800); *Anous minutus* (pp. 801-812); *Procelsterna cerulea* (pp. 818-825); *Gygis alba* (pp. 825-833); *Chalcopaps indica* (pp. 873-881); *Gallicolomba norfolkensis* (extinct) (pp. 969-970); *Hemiphaga novaeseelandiae* (extinct) (p. 1017). **Rare or vagrant records:** *Gallinago hardwickii* (p. 32); *Limosa haemastica* (p. 79); *Numenius tahitiensis* (p. 113); *Tringa stagnatilis* (p. 140); *Tringa nebularia* (p. 146); *Xenus cinereus* (p. 168); *Actitis hypoleucos* (p. 175); *Heteroscelus incanus* (p. 189); *Calidris canutus* (p. 228); *Calidris ruficollis* (p. 261); *Calidris melanotos* (p. 290); *Calidris acuminata* (p. 298); *Calidris ferruginea* (p. 318); *Catharacta skua* (p. 390); *Larus dominicanus* (p. 494); *Larus novaehollandiae* (p. 520); *Sterna striata* (p. 634); *Sterna albifrons* (p. 711) or *Sterna nereis* (p. 727); *Chlidonias leucopterus* (p. 778); *Columba livia* (p. 840).]
- Hindwood, K.A.** (1932). An historic diary. *Emu* 32: 17-29. [Pp. 24-26 refutes presence of White Gallinule on Norfolk Island.]
- . (1940). The birds of Lord Howe Island. *Emu* 40: 1-86. [Passing references to Norfolk Island including: p. 52. refers to Turnstones and Lesser Golden Plover on Norfolk Island in July 1937.]
- Hindwood, K. A.** (1965). John Hunter: a naturalist and artist of the First Fleet. *Emu* 65: 83-96. [Catalogues and comments on Long-billed Parrot (Kaka); Norfolk Island Pigeon; Scarlet Robin; Red-tailed Tropic-bird; White-capped Noddy; Sooty Tern; Brown-headed (Providence) Petrel; Norfolk Island Dove; Grey-headed Blackbird.]
- . & D.L. Serventy. (1942). Further notes on *Pterodroma leucoptera*. *Emu* 42: 153-155. [An early record of Gould's Petrel based on a painting in the Mitchell Library, Sydney.]
- Hinkelmann, C.** (1989). Zur Situation des Norfolkbrillenvogels (*Zosterops albogularis*). *Trochilus* 10: 39.
- Hitchcock, W.** (1977). The White Terns of Norfolk Island. Unpublished report. [#110 ANPWS NI files.]
- Hull, A.F.B.** (1910). The Birds of Lord Howe and Norfolk Islands. *Proceedings of the Linnean Society of New South Wales* 34: 636-693.
- . (1911). Further notes on the birds of Lord Howe and Norfolk Islands. *Proceedings of the Linnean Society of New South Wales* 35: 783-787.
- . (1911). The Birds of Lord Howe and Norfolk Islands. *Emu* 11: 58-61. [Letter to editor criticising Mathew's decision to remove Norfolk and Lord Howe Islands from Australian checklist.]
- Hutton, F.W.** (1900) Our migratory birds. *Transactions & Proceedings of the New Zealand Institute* 33: 251-264. [Refers to Shining Bronze Cuckoo (p. 258) and Double-banded Plover (p. 259) on Norfolk Island. The Double-banded Plover appears to be the first reference for Norfolk Island.]
- Iredale, T.** (1910). An additional note on the birds of Lord Howe and Norfolk Islands. *Proceedings of the Linnean Society of New South Wales* 35: 773-782.
- . (1912). Concerning the Kermadec Islands avifauna. *Transactions of the New Zealand Institute* 45: 78-92. [P. 80 New Caledonia influence is predominant in Norfolk Island avifauna.]
- . (1929). The bird of Providence. *Australian Zoologist* 5: 358-361. [*Pterodroma solandri*.]
- . (1937). J.R. and G. Forster naturalists. *Emu* 37: 95-99. [Pp. 98-99 Norfolk Island bird observations].

- Jenkins, J.A.F.** (1979). Observations on the Wedge-tailed Shearwater in the Southwest Pacific. *Notornis* **26**: 331-348. [Pp. 338-9: Provides sparse data for 1973 and draws attention to the lack of published information on Norfolk Island breeding sites.]
- . & **N.G. Cheshire.** (1982). The Black-winged Petrel in the Southwest Pacific. *Notornis* **29**: 293-310. [P. 306: Black-winged Petrels were absent from Norfolk Island seas in September and October with groups of up to 2 in November and up to 10 in February.]
- Johnson, T.** (1987). Red data bird: White-breasted White-eye. *World Birdwatch* **9**(3): 5
- Keast, A. & H.F. Recher** (1997). The adaptive zone of the genus *Gerygone* (Acanthizidae) as shown by morphology and feeding habits. *Emu* **97**: 1-17. [Includes Norfolk Island Warbler *Gerygone igata modesta*.]
- Kentwell, C.** (1983). Captive breeding of the Norfolk Island Green Parrot. *Australian Ranger Bulletin* **2**: 86.
- King, W.B.** (1981). 'Endangered birds of the world: the ICBP bird red data book'. Smithsonian Institution Press, Washington DC. [*Ninox novaeseelandiae undulata*, *Turdus poliocephalus*, *Zosterops albogularis*.]
- Klapste, J.** (1981). Notes on the Black-winged Petrel *Pterodroma nigripennis*. *Australian Bird Watcher* **9**: 35-40.
- Layard, E.L. & E.L.C. Layard.** (1881). Letters, Extracts, Announcements. *Ibis* **5**: 173. [Notes specimens of *Platycercus pennanti* sent from Norfolk Island].
- Lane, B.A., M.R. Bezuijen, D. Greenwood, G.W. Carr & R. Ward.** (1998). 1998 recovery plan for the Norfolk Island Green Parrot (*Cyanoramphus novaezelandiae cooki*). Ecology Australia, Victoria.
- Lovegrove, T.** (1981). Further sightings of northward migrating Short-tailed Shearwaters. *Notornis* **28**: 215-216. [Data imply that Norfolk Island lies on the path of this migration.]
- Major, R.** (1989). Reproductive output and recruitment of the Norfolk Island Scarlet Robin, phase II. Report to the Australian National Parks & Wildlife Service, Canberra. Department of Zoology, Monash University.
- Marchant, S. & P.J. Higgins, eds.** (1990). 'Handbook of Australian, New Zealand & Antarctic birds. Volume 1A. Ratites to Petrels.' Oxford University Press: Melbourne. [*Pterodroma solandri* (pp. 425-429); *Pterodroma neglecta* (pp. 436-440); *Pterodroma nigripennis* (pp. 478-484); *Puffinus pacificus* (pp. 593-602); *Puffinus carneipes* (pp. 609-615); *Puffinus assimilis* (pp. 666-673).]
- . & **P.J. Higgins, eds.** (1990). 'Handbook of Australian, New Zealand & Antarctic birds. Volume 1B. Pelican to Ducks.' Oxford University Press: Melbourne. [*Sula serrator* (pp. 751-762); *Sula dactylatra* (pp. 763-772); *Phaethon rubricauda* (pp. 935-944); *Ardea novaehollandiae* (pp. 986-995); *Anas platyrhynchos* (pp. 1313-1320); *Anas superciliosa* (pp. 1320-1332); **Vagrant or accidental records:** *Pelecanus conspicillatus* (p. 740); *Phalacrocorax carbo* (p. 811); *Phalacrocorax sulcirostris* (p. 832); *Phalacrocorax melanoleucos* (pp. 903-904); *Fregatta ariel* (p. 922); *Ardea pacifica* (p. 955); *Ardea alba* (p. 969); *Ardea intermedia* (p. 980); *Ardea garzetta* (p. 997); *Ardea ibis* (p. 1019); *Threskiornis molucca* (p. 1080); *Threskiornis spinicollis* (p. 1088); *Platalea regia* (p. 1097); *Platalea flavipes* (p. 1105); *Cygnus atrata* (p. 1180); *Tadorna tadornoides* (p. 1212); *Aythya australis* (p. 1353).]
- . & **P.J. Higgins, eds.** (1993). 'Handbook of Australian, New Zealand & Antarctic Birds, Volume 2 Raptors to Lapwings.' Oxford University Press: Melbourne. [*Falco cenchroides* (pp. 253-267); *Lophortyx californicus* (pp. 358-364); -372 *Gallus gallus* (pp. 364); *Gallirallus philippensis* (pp. 495-506); *Porphyrio porphyrio* (pp. 577-592); *Pluvialis fulva* (pp. 800-810); *Charadrius bicinctus* (pp. 847-859); **Vagrant or rare records:** *Circus approximatus* (p. 108); *Accipiter fasciatus* (p. 136); *Phasianus colchicus* (extinct) (p. 378); *Porzana tabuena* (p. 378); *Porzana tabuena* (p. 378).]

- sis (p. 560); *Fulica atra* (p. 627); *Haematopus longirostris* (p. 717); *Himantopus himantopus* (p. 760); *Charadrius mongolus* (p. 862); *Vanellus miles* (p. 944).]
- Mathews, G.M.** (1912). The geographic relationships of the birds of Lord Howe, Norfolk and the Kermadec Islands. *The Austral Avian Record* 1(5): 121-122. [Title refers to that of Oliver's (1911) paper but discusses only Lord Howe Island species.]
- . (1928). The Birds of Norfolk and Lord Howe Islands and the Australian South Polar Quadrant with additions to 'The Birds of Australia'. London: Witherby. pp. 139
- . (1932). Some Petrel notes. *Ibis* (13) 2: 523-526. [Claims that *Pterodroma solandri* and *P. phillipii* are synonyms of *Pterodroma melanopus*.]
- . (1936). A supplement to the birds of Norfolk and Lord Howe Islands to which is added those birds of New Zealand not figured by Buller. London: Witherby. pp. 177
- . (1946). Notes on petrels. *Ibis* 88: 400-402. [Questions Gould's description of *Puffinus assimilis*.]
- Mayr, E.** (1932). Birds collected during the Whitney South Sea Expedition XIX. *American Museum Novitates* 520: 1-9. [*Chalcites l. lucidus* (pp. 2-3).]
- . (1934). Birds collected during the Whitney South Sea Expedition XXX. *American Museum Novitates* 714: 1-19. [*Petroica m. multicolor* (pp. 2,3).]
- McAllan, I.A.W.** (1999). A common name for the Norfolk Island Pigeon. *Australian Bird Watcher* 18: 179-180. [Wood Quest, based on documents of Backhouse and Best].
- McCoy, M.J.** (1989). The White-breasted White-eye Today and Yesteryear: a report on the study of the White-breasted White-eye population status, habitat requirements, nesting results, predator monitoring and predator control. Unpublished report to the Australian National Parks & Wildlife Service: Canberra.
- McKean, J.L.** (1976). Birding on Norfolk Island. *Canberra Bird Notes* 3: 18-23.
- , **Owen Evans & J.H. Lewis.** (1976). Notes on the Birds of Norfolk Island. *Notornis* 23: 299-301.
- , & **K.A. Hindwood.** (1964). Additional notes on the birds of Lord Howe Island. *Emu* 64: 79-97. [Pied Oystercatcher (p. 82); Straw-necked Ibis (p. 83); Blackbird by 1939 (p. 84).]
- Mees, G.F.** (1969). A systematic review of the Indo-Australian Zosteropidae (Part III). *Zoologische Verhandelingen* 102: 1-390. [*Zosterops lateralis lateralis*: p. 57 bibliography to Norfolk Island references; p. 62 diet and habitat; *Zosterops tenuirostris* pp. 111-116; *Zosterops albogularis* pp. 116-121.]
- Merse, W.** (1931). Zur Systematik der Gattung *Gerygone*. *Novitates Zoologicae* 36: 317-379. [*Gerygone igata modesta* (pp. 351-352).]
- Moore, J.L.** (1981) Norfolk Island Notes 1971 to 1980. *Notornis* 28: 50-56.
- . (1985). Norfolk Island Notes 1968 to 1984. *Notornis* 32: 311-318.
- . (1985). Ensign Best's bird observations on Norfolk Island *Notornis* 32: 319-322.
- . (1999). Norfolk Island Bird Notes, 1977 to 1997. *Notornis* 46: 354-364.
- Murphy, R.C.** (1951) The populations of the Wedge-tailed Shearwater (*Puffinus pacificus*). Birds collected during the Whitney South Sea Expedition No. 59 *American Museum Novitates* 1512: 21 pp. [Includes 22 Norfolk Island specimens.]
- , & **G.M. Mathews.** (1929) Birds collected during the Whitney South Sea Expedition VII. *American Museum Novitates* 356: 14 pp. [Pp. 6-7: *Zosterops tenuirostris*, *Z. albogularis*, *Z. l. lateralis*.]
- , & **J.M. Pennoyer.** (1952). Larger petrels of the genus *Pterodroma*; birds collected during the Whitney South Seas Expedition No. 60. *American Museum*

- Novitates* 1580. 1-43. [*Pterodroma solandri* (pp. 15-16); provenance of American Museum specimen of *Pterodroma neglecta* doubtful (pp. 28-29).]
- Norman, J.A., P.D. Olsen & L. Christidis.** (1998). Molecular genetics confirms taxonomic affinities of the endangered Norfolk Island Boobook *Ninox novaeseelandiae undulata*. *Biological Conservation* 86: 33-36.
- North, A.J.** (1889). Descriptive Catalogue of the Nests and Eggs of birds found breeding in Australia and Tasmania. *Australian Museum Catalogue* No. 12. ["Nests and eggs of birds found breeding on Lord Howe and Norfolk Islands" pp. 372-379 and 407-416.]
- . (1892). Additions to the avifaunas of Tasmania and Norfolk and Lord Howe Islands. *Records of the Australian Museum* 2: 36-38.
- . (1892). Oological notes. *Proceedings of the Linnean Society of New South Wales* (2) 7: 395-398. [Pp. 397-398: as *Cyanorhamphus rayneri*.]
- . (1894). Notes on the Red-crowned Parrakeet (*Cyanorhamphus cooki*) of Norfolk Island. *Proceedings of the Linnean Society of New South Wales* (2) 8: 517-521.
- . (1904). Ornithological notes. *Records of the Australian Museum* 5: 337-338. [P. 338 Note III: Cites first Norfolk Island records for Silvereye, Goldfinch and Starling (European).]
- O'Brien, R.M. & J. Davies.** (1990). A new subspecies of Masked Booby *Sula dactylatra* from Lord Howe, Norfolk and Kermadec Islands. *Marine Ornithology* 18: 1-7.
- Oliver, W.R.B.** (1911). The geographic relationships of the birds of Lord Howe, Norfolk and the Kermadec Islands. *Transactions of the New Zealand Institute* 44: 214-221.
- . (1912). Further notes on the birds of the Kermadec Islands. *Transactions of the New Zealand Institute* 45: 92-93. [Agrees with Iredale's (1912) conclusion that Norfolk Island has received its basal fauna by way of New Caledonia.]
- Olsen, P.** (1986). Status and conservation of the Norfolk Island Boobook *Ninox novaeseelandiae undulata*. Canberra: Australian National Parks & Wildlife Service, unpublished report.
- . (1987). Conservation of the Norfolk Island Boobook Owl: final report Canberra: Australian National Parks & Wildlife Service, unpublished report. 12 pp.
- . (1990). Norfolk Island Owl—wild breeding program. Report on visit to island, December 1989. Canberra: Australian National Parks & Wildlife Service, unpublished report.
- . (1991). Norfolk Island Owl—wild breeding program. Report on visit to island, December 1990. Canberra: Australian National Parks & Wildlife Service, unpublished report. 8 pp.
- . (1994). Norfolk Island Owl Recovery Program: report on visit to Norfolk Island, November 1993. Canberra: Australian National Parks & Wildlife Service, unpublished report.
- . (1994). Recovery plan for the Norfolk Island Boobook Owl *Ninox novaeseelandiae undulata*. Preliminary draft. Canberra: Australian Nature Conservation Agency.
- . (1996). Re-establishment of an endangered subspecies: the Norfolk Island Boobook Owl *Ninox novaeseelandiae undulata*. *Bird Conservation International* 6: 63-80.
- . (1997). Recovery plan for the Norfolk Island Boobook Owl *Ninox novaeseelandiae undulata*. Environment Australia, Canberra.
- . (1999). Norfolk Island Boobook. *Nature Australia* 26(5): 20.

- . (2001). 'Feather and brush: three centuries of Australian bird art.' CSIRO: Collingwood, Victoria. [Norfolk Island Kaka (p. 22), New Zealand Pigeon (p. 22); Providence Petrel (pp. 23, 47, 88); Wedge-tailed Shearwater (p. 32); Norfolk Island Boobook (p. 48).]
- . (2001). Australian bird art: too brief a history. *Wingspan* 11(2): 24-29. [Includes: Norfolk Island Kaka (p. 24), New Zealand Pigeon (p. 24); Norfolk Island Boobook (p. 27).]
- . & J. Hicks. (1989). The very last of the Norfolk Island Boobook. *Geo* 11: 70-77
- , J. Hicks, N. Mooney & D. Greenwood. (1994). Progress of the Norfolk Island Boobook Owl *Ninox novaeseelandiae undulata* re-establishment plan. In: Meyburg, B.-U & R.D. Chancellor (eds) *Raptor Conservation Today*. WWGBP: The Pica Press.
- . & G. Moon. (1990). Of Boobooks and Moreporks. *Birds International* 2(4): 26-33. [Pp. 31-32 *Ninox novaeseelandiae undulata* on Norfolk Island.]
- , N.J. Mooney & J. Olsen. (1989) Status and conservation of the Norfolk Island Boobook *Ninox novaeseelandiae undulata*. pp. 415-422 in B-U Meyburg & R.D. Chancellor, eds., *Raptors in the modern world*. World Working Group on Birds of Prey and Owls. Berlin, London & Paris.
- Onley, D.** (1982). The nomenclature of the Spotless Crake (*Porzana tabuensis*). *Notornis* 29: 75-77. [Compares wing length from the Norfolk Island specimens with several Southwest Pacific Islands.]
- Pelzeln, August von.** (1860). Zur Ornithologie der Insel Norfolk. *Sitzungsberichte der Akademie der Wissenschaften in Wien, Mathematisch Naturwissenschaftliche* 319-332
- Phipps, G.** (1986). Interim report and recommendations to Australian National Parks & Wildlife Service on captive breeding aspects of the recovery program of the Norfolk Island Green Parrot *Cyanorhamphus novaeseelandiae cookii* (Aves: Psittacidae). Unpublished report. iv + 8 pp. [#318 ANPWS NI files.]
- Porter, S.** (1939). The Norfolk Island Parrakeet (*Cyanorhamphus cooki*). *Avicultural Magazine* 5th series 4: 406-410.
- Ramsay, E.P.** (1888). Tabular list of all the Australian birds at present known to the author, showing the distribution of the species over the continent of Australia and adjacent islands. The Author, Sydney. [Norfolk Island birds in tables p. 37-38.]
- Robinson, D.** (1988). Ecology and management of the Scarlet Robin, White-breasted White-eye and Long-billed White-eye on Norfolk Island. Report to the Australian National Parks & Wildlife Service, Canberra. Department of Zoology, Monash University.
- . (1997). An evaluation of the status of the Norfolk Island Robin following rat-control and weed-control works in the Norfolk Island National park. Unpublished Report to Environment Australia, Canberra.
- Rooke, I.** (1985). Norfolk Island's vanishing birds. *RAOU Newsletter* March 1986: 5
- . (1986). Survey of the White-breasted White-eye and the Norfolk Island Boobook Owl on Norfolk Island, October-November 1985 *RAOU Report* No. 20.
- Rothschild, W.** (1893). Exhibition of a series of the Parrots of the Genus *Cyanorhamphus* and description of a new species. *Proceedings of the Zoological Society London* pp. 529-530. [Includes *C. cooki*.]
- Russell, W.** (1989). A threatened species gets a new lease of life. *New Idea* 19/8/89 p. 16. [Green Parrot.]

- Schifter, H. (1992). Die Vogel aus dem Nachlass Ferdinand Lucas Bauer im Naturhistorischen Museum Wien und die darunter befindlichen Typen. *Annales Naturhistorisches Museum Wien* 93B: 41-57.
- Schodde, R. and R. Schodde. (1978). The Norfolk Island Congress and Field Outing, December 1978. *Royal Australasian Ornithologists Union Newsletter* March 1979: 4
- , & R. de Naurois (1982). Patterns of variation and dispersal in the Buff-banded Rail in the Southwest Pacific with a description of a new subspecies. *Notornis* 29: 131-134. [P. 138: A single specimen from Norfolk Island considered indistinguishable from Australian races.]
- , P. Fullagar & N. Hermes. (1983). A Review of Norfolk Island Birds: Past and Present. *Australian National Parks and Wildlife Service Special Publication* 8. 1-119.
- , & I.J. Mason. (1997). Aves (Columbidae to Coraciidae). In 'Zoological Catalogue of Australia. Vol. 37.2'. W.W.K. Houston & A. Wells (eds) Melbourne: CSIRO Publishing, Australia. [*Columba livia livia* (p. 17); *Chalcophaps indica rogersi* (p. 27); *Hemiphaga novaeseelandiae spadicea*(p. 54); *Ptilopus regina regina*(p. 57); *Nestor productus* (p. 123); *Cyanoramphus novaeseelandiae cookii* (p. 145); *Platycercus elegans elegans* (p. 176); *Chalcites lucidus lucidus* (p. 242); *Eudynamys taitensis* (p. 252); *Ninox novaeseelandiae undulata* (p. 277); *Tyto alba delicatula* (p. 291); *Hirundapus caudacutus caudacutus* (p. 342); *Apus pacificus pacificus* (p. 345); *Todiramphus sanctus norfolkiensis* (p. 366); *Eurystomus orientalis pacificus* (p. 387).]
- , & I.J. Mason. (1999). 'The Directory of Australian Birds: Passerines.' CSIRO Publishing. [*Petroica multicolor multicolor* (Pacific Robin) (pp. 387-8); *Pachycephala pectoralis xanthoprocta* (pp. 441-4); *Rhipidura albiscapa pelzelni* (pp. 481-3); *Lalage leucopyga leucopyga* (pp. 592-3); *Turdus merula merula* (pp. 646-7); *Turdus poliocephalus poliocephalus* (pp. 648-9); *Turdus philomelas clarkei* (pp. 650-1); *Aplonis fusca fusca* (p. 653); *Sturnus vulgaris vulgaris* (pp. 657-8); *Hirundo neoxena neoxena* (p. 669); *Zosterops lateralis lateralis* (pp. 688-9); *Zosterops albogularis* (pp. 692-3); *Zosterops tenuirostris tenuirostris* (p. 694); *Passer domesticus domesticus* (pp. 729 30); *Carduelis chloris* (pp. 776-7); *Carduelis carduelis britannica* (pp. 778-9).]
- Serventy, D.L., V. Serventy & J. Warham. (1971). *The Handbook of Australian Seabirds*. Reed. [Pp. 102-103 summarise the history of Black-winged Petrels with blue legs from Norfolk Island, also ?in error, the breeding on Norfolk Island of the Little Black Cormorant.]
- Sims, R.W. (1953). On the status of *Cyanoramphus magnirostris*. Forbes & Robinson. Bull. Liverpool Mus I, p. 21 1897: Tahiti, Society Islands. *Bulletin of the British Ornithologists Club* 73: 104-105. [Synonym of *Platycercus cookii*.]
- Smithers, C.N. & H.J. de S. Disney (1969). The distribution of terrestrial and freshwater birds on Norfolk Island. *Australian Zoologist* 15(2): 127-140.
- Sonnenburg, R. (1989). Whatever happened to Norfolk Island's birds? *Wildlife Australia* 26(4): 8-9
- Stevenson, P., P. Yorkston & D. Greenwood. (1995). Draft interim plan. Green Parrot Recovery Program 1995-96. Norfolk Island Conservancy, Australian Nature Conservation Agency, Canberra.
- Stone, W. & G.M. Mathews. (1913). A list of the species of Australian birds described by John Gould, with the location of the type specimens. *The Austral Avian Record* 1: 129-180. [*Puffinus assimilis*.]
- , & G.M. Mathews. (1913). Additional species described by Gould from Norfolk,



Lord Howe and Philip Islands. *The Austral Avian Record* 1: 182-183. [*Petroica modesta* = *P. pulchella*; *Pachycephala xanthoprocta* = *P. longirostra*; *Symmorphus leucopygis*; *Merula nestor*; *Zosterops albogularis*; *Z. tenuirostris*; *Ptyctolophus productus* = *Herodius pannosus* = *Aprosmictus insignissimus*.]

- Tarburton, M.K.** (1979). Nesting Habits and Population Status of the Red-tailed Tropic-bird (*Phaethon rubricauda*) on Norfolk Island *Australian Seabird Group Newsletter* 12: 22-25.
- . (1981). Seabirds nesting at Norfolk Island. *Notornis* 28: 209-211.
- . (1984). Chick feeding and attendance in the White Tern *Notornis* 31: 86-89.
- . (1984). Incubation behaviour of the Red-tailed Tropic-bird (*Phaethon rubricauda*) on Norfolk Island *Notornis* 31: 92-94.
- . (1989). Sub-speciation in the Red-tailed Tropic-bird. *Notornis* 36: 39-49. [Morphometric data for Norfolk Island population (p.41).]
- Taylor, R.H.** (1985). Status, habits and conservation of *Cyanorhamphus* Parakeets in the New Zealand region. In: P.J. Moors, ed., *Conservation of island birds: case studies for the management of threatened island species*. pp. 195-212. ICBP Technical publication No. 3. [Norfolk Island Parakeet (pp. 203-204).]
- Tristram, H.B.** (1885). On two birds from Norfolk Island. *Ibis* (5) 3 : 48-49. [*Platycercus pennanti nobbsi* and *Halcyon norfolkiensis*.]
- van Tets, G.F., C.W. Meredith, P.J. Fullagar & P.M. Davidson.** (1988). Osteological Differences between *Sula* and *Morus*, and a description of an extinct new species of *Sula* from Lord Howe and Norfolk Islands, Tasman Sea *Notornis* 35: 35-57.
- Wakelin, H.** (1968). Some notes on the birds of Norfolk Island. *Notornis* 15: 156-176.
- Watters, W.A.** (1963). Some notes on the birds of Norfolk Island. *Notornis* 10: 303-305.
- Whitley, G.** (1934). The doom of the bird of Providence *Pterodroma melanopus* (Gmelin). *Australian Zoologist* 8: 42-49.
- Williams, G.R.** (1952). The California Quail in New Zealand. *Journal of Wildlife Management* 16: 460-483. [P. 462: introduced to Norfolk Island in 1895.]
- Yorkston, H.** (1995). Green Parrot. Progress report on Recovery Plan to Parks Advisory Committee. Australian Nature Conservation Agency, Canberra.
- Young, L.** (1987). The remaining Boobook Owl is not wise in her choice of mates. *The Age* [Melbourne Newspaper] 31 Aug 1987.

#### **BOTANY**

- Anderson, J.G.** (1997). Consultancy to establish a weed control strategy for the preservation and protection of the endangered plants of Norfolk Island. Unpublished report. [#257 ANPWS NI files.]
- Barlow, B.A.** (1983). A revision of the Viscaceae of Australia. *Brunonia* 6: 25-57. [*Korthalsella disticha* (p. 40).]
- Belcher, R.O.** (1992). The genus *Senecio* (Compositae) on Lord Howe and Norfolk Islands. *Kew Bulletin* 43: 765-773. [Type descriptions of *S. evansianus* and *S. hooglandii*.]
- Benson, M.L.** (1974). Vegetation mapping from colour aerial photography Norfolk Island case study. *Cartography* 8: 1-5.
- . (1980). Dieback of Norfolk Island Pine in its natural environment. *Australian Forestry* 43: 245-252.
- , **A.G. McArthur & D.T. Hartigan.** (1972). Investigation into the deterioration of Norfolk Island Pine (*Araucaria heterophylla*) on Norfolk Island. *Forestry &*

Timber Bureau and Forests Commission of New South Wales.

- . & B.J. Meyers (1978). Aerial assessment of dieback of Norfolk Island Pine (*Araucaria heterophylla*) in its natural environment. In Proceedings of the International Symposium on Remote Sensing for Observation and Inventory of Earth Resources and the Endangered Environment, July 2-8, 1978, Freiburg. (Eds. G. Hildebrandt. & H-J Boehnel), pp. 2013-2026.
- Blakely, W.F.** (1928). The Loranthaceae of Australia. Part vii. *Proceedings of the Linnean Society of New South Wales* 53: 31-50. [P. 37 *Korthalsella opuntiioides* n. comb.]
- Braggins, J.** (1996). Report on the conservation status of Norfolk Island Ferns. Unpublished report prepared for the Australian National Parks & Wildlife Service. 29 pp. + 7 pl. + 41 distribution maps. [#259ANPWS NI files.]
- Brownlie, G.** (1965). The geographical affinities of the South Pacific Island fern floras. *Pacific Science* 19: 219-223. [P. 222 Norfolk Island references.]
- Butler, G.** (1990). Report on a visit to Norfolk Island, 4 - 11 December 1989 as part of a consultancy project for the Australian National Parks and Wildlife Service on propagation of rare and endangered flora of Norfolk Island. Australian National Botanic Garden, Canberra.
- Castellano, M.A & J.M. Trappe.** (1990). Australasian truffle-like fungi. I. Nomenclatural bibliography of type descriptions of Basidiomycotina. *Australian Systematic Botany* 3: 653-670. [Norfolk Island type locality for *Gasteragaricoides ralstoniae* (p. 657); type locality for *Secotium fragariosum* erroneously given as South Australia (p. 667).]
- Cayley, G** (1805). Botanical notebooks held in the Natural History Museum (London) and on microfilm in the Mitchell Library, Sydney, FM4/2568. [The notebook contains *inter alia* over 50 pages of notes on flora collected by Cayley in October 1805. A listing to the contents of the microfilm is given in Webb 1995: 177 (see General section) but the copying starts at the end of the microfilm and works forward.]
- Chapman, V.J.** (1977). Marine algae of Norfolk Island and Cook Islands. *Botanica Marina* 20: 161-165. [Collection by Dr. W. Ballantine added 16 new species bringing total for the Island of 59.]
- Cheel, E.** (1906). Bibliography of Australian, New Zealand, and South Sea island lichens (Second paper). *Journal and Proceedings of the Royal Society of New South Wales* 40: 141-154. [Pp. 153-154 refers to Norfolk Island species.]
- Chinnock, R.J.** (1984). Checklist of the ferns and fern-allies of Norfolk and Phillip Islands. Unpublished report. 2 pp. [#80 ANPWS NI files.]
- Cleland, J.B.C. & E. Cheel.** (1915). Notes on Australian Fungi, No. II. Phalloids and Geasters. *Journal and Proceedings of the Royal Society of New South Wales* 49: 199-232. [P. 213 quotes Mueller's (1885) record of *Aseroe* sp. as *Aseroe rubra*.]
- Connor, H.E.** (1992). *Elymus* (Graminae) on Norfolk Island. *Kew Bulletin* 45: 680.
- Cooke, W.B.** (1961). The genus *Schizophyllum*. *Mycologia* 53: 575-599. [*Schizophyllum commune* (p. 85).]
- Cooper, R.C.** (1970). *Pittosporum bracteolatum* Endl. (Pittosporaceae) from Norfolk Island. *Records of the Auckland Institute and Museum* 7: 137-141.
- Cribb, J.W.** (1994). The fungus *Secotium fragariosum* newly recorded from Lord Howe Island. *Queensland Naturalist* 33: 32. [Notes two collections from Norfolk Island.]
- Cunningham, G.H.** (1952). Two undescribed Australian Gasteromycetes. *Transactions of the Royal Society of South Australia* 75: 14-15. [Type description of *Secotium fragariosum*.]

- . (1953). Revision of Australian and New Zealand species of Thelephoraceae and Hydnaceae in the herbarium of the Royal Botanic Gardens Kew. *Proceedings of the Linnean Society of New South Wales* 77: 275-299. [*Stereum caperatum* (p. 278); *S. lobatum* (p. 286); p. 297 *Peniophora vinoso* (p. 297) (= *Hymenochaete purpurea*).]
- Daley, C.** (1926). Notes from a diary of Allan Cunningham. *Victorian Naturalist* 43: 163-169. [Visit to Norfolk Island pp. 164-169.]
- Danser, B.H.** (1937). A revision of the genus *Korthalsella*. *Bulletin du Jardin Botanique de Buitzenborg* Series 3: 14: 114-159. [*K. disiticha* (p. 143).]
- Davidson, P.M., J. Anderson & O. Evans.** (1994). Native vegetation within the forestry zone of the Norfolk Island National Park. Unpublished report. ix + 44 pp.
- de Lange, P.J. & G.M. Crowcroft.** (1999). Confirmations and additional host species for green mistletoe (*Ileosylius micranthus*) from Norfolk Island. *New Zealand Botanical Society Newsletter* 57: 19-20. [Association with *Melicytus* has also been verified (de Lange pers. comm.).]
- . & **G.M. Crowcroft.** (1999). Norfolk Island. Unpublished travel report. Department of Conservation, Wellington.
- Elix, J.A. & P.M. McCarthy.** (1998). Catalogue of the Lichens of the Smaller Pacific Islands. *Bibliotheca Lichenologica* Band 70: J. Cramer: Berlin, Stuttgart. [P.328: Checklist for Norfolk Island (including Philip Island). Each species has a reference and locality list.]
- . & **H. Streimann.** (1985). Lichens and Bryophytes of Norfolk Island: Report. Australian National Parks & Wildlife Service: Canberra. 9 pp.
- . & **H. Streimann.** (1989). The Lichens of Norfolk Island 1: Introduction and the Family Parmeliaceae. *Proceedings of the Linnean Society of New South Wales* 111: 103-121.
- , **H. Streimann & A.W Archer.** (1992). The Lichens of Norfolk Island 2: The genera *Cladonia*, *Pertusaria*, *Pseudocyphellaria* and *Ramalina*. *Proceedings of the Linnean Society of New South Wales* 113: 57-76.
- Endersby, I.D.** (1996). Mueller's oceanic island plants. *Victorian Naturalist* 113: 181-183. [*Tylophora biglandulosa*, *Capparis nobilis*, *Streblus pendulinus*, *Asplenium robinsonii*, *Eucalyptus fibrosa* and *Tueniophyllum muelleri*.]
- Endlicher, S.** (1883). *Prodromus florum Norfolkicae sive catalogus stirpium que in Insula Norfolk Annis 1804 et 1805 a Fernando Bauer collectae et depictae* F. Beck, Vienna.
- Gillett, N.E.** (1997). Analysis of data collected in "Consultancy for assessment of population numbers of Norfolk Island threatened plants (1995 survey of Norfolk Island National Park)". Unpublished report. 27 pp. + 13 tables. [#256 ANPWS NI files.]
- . (1998). Vegetation survey of Cascade and Quarantine Reserve, Norfolk Island. Report prepared for Norfolk Island Parks and Forestry Service.
- Gilmore, P. & C. Helman.** (1989). The vegetation of Norfolk Island National Park. Australian National Parks & Wildlife Service, unpublished report. 69 pp.
- . & **C.E. Helman.** (n.d.). A survey of quality plant communities of Norfolk Island outside the national park. Australian National Parks & Wildlife Service Project (Research and Survey Consultancy Program)
- Green, P.S.** (1970). Notes relating to the flora of Norfolk and Lord Howe Islands I *Journal of the Arnold Arboretum* 51: 204-220.
- . (1986). The Orchids of Norfolk Island *The Orchid Review* June 1986: 199-203.

- . (1986). Notes Relating to the Floras of Norfolk and Lord Howe Islands II *Journal of the Arnold Arboretum* 67: 109-122. [Type description of *Tmesipteris norfolkensis* (pp. 109-110).]
- . (1986). New combinations in *Baloghia* and *Codiaeum* (Euphorbiaceae). *Kew Bulletin* 41: 1026. [*Baloghia inophylla*.]
- . (1987). Draft key to the monocotyledons of Norfolk Island. Unpublished report. [#128 ANPWS NI files.]
- . (1988). Notes relating to Australian Ferns, especially from Norfolk and Lord Howe Islands. *Kew Bulletin* 43: 649-657.
- . (1992). Notes relating to the floras of Norfolk and Lord Howe Islands, III. *Kew Bulletin* 45: 235-255.
- . (1993). Notes relating to the floras of Norfolk and Lord Howe Islands, IV. *Kew Bulletin* 48: 307-325.
- . (1993). Two new combinations in *Crepidomanes* and one in *Cephalomanes* (Hymenophyllaceae). *Kew Bulletin* 48: 618.
- . (1994). 'Norfolk and Lord Howe Islands.' In 'Flora of Australia Volume 49, Oceanic Islands 1'. Australian Government Publishing Service: Canberra.
- Groeneveld, K.K.** (1989) Conservation Biology of the Endangered Species *Hibiscus insularis*. World Wildlife Fund (Australia) Project 65: Final Report. January 1989.
- Guzman, G., L. Montoya, D. Salmones & V.M. Bandala.** (1993). Studies of the genus *Pleurotus* (Basidiomycotina), II *P. djamour* in Mexico and in other Latin-American countries, taxonomic confusions, distribution and semi-industrial culture. *Cryptogamic Botany* 3: 213-220. [P. 216: reference to Norfolk Island specimen held in Kew Herbarium].
- Hart, R.** (1994). Assessment of plant practices and equipment for propagation of Norfolk Island native plants. Australian Nature Conservation Authority Norfolk Island Report, July 1994. 17 pp.
- Henderson, D.M. & H.T. Prentice** (1970). On the bryophyte flora of Norfolk Island. *Revue Bryologique et Lichenologique* 37 (3): 657-661.
- Hermes, N.** (1983). Management of the Philip Island Hibiscus. *Australian Ranger Bulletin* 2: 91.
- . (1984). Provisional list of Norfolk Island vascular plants (endemic and colonising species). Unpublished report. 28 pp.
- . (1987). Rare and endangered, Philip Island Hibiscus. *Australian Natural History* 22: 274-275.
- Heward, R.** (1842). Biographical sketch of the late Allan Cunningham Esq. *Hooker's London Journal of Botany* 1: 107-128 [Pp. 111-121 cover Cunningham's visit to Norfolk Island and footnotes on pp. 121-124 list plants not recorded by Endlicher.]
- Holtum, R.E.** (1964). The Tree-ferns of the genus *Cyathea* in Australasia and the Pacific. *Blumea* 12: 241-274. [P. 244 *C. australis norfolkensis*; p. 265 *C. brownii*.]
- Horak, E.** (1971). Contributions to the knowledge of the Agaricales s.l. (Fungi) of New Zealand. *New Zealand Journal of Botany* 9: 463-493. [P. 469: *Secotium fragariosum* within key to genera.]
- Johnston, P. & P. Buchanan.** (1998). Fungal Invaders. *Australasian Mycological Newsletter* 17: 48-52. [P. 49: *Favolaschia calocera* from Madagascar probably introduced via New Zealand.]
- Krempelhuber, K.** (1868). Exotische Flechten aus dem Herbar des k. k. botanischen Hofkabinetes in Wien. *Verhandlungen der Zoologisch-botanische Gesellschaft in*

- Wien 18: 303-330. [*Cladonia furcata* (p. 308); *Usnea trichodea*, collected by Karl von Hügel from Norfolk Island (p. 312).]
- Laing, R.M.** (1900). A list of the seaweeds of Norfolk Island. *Transactions of the New Zealand Institute* 33: 299-301.
- . (1905). Appendix to list of seaweeds of Norfolk Island. *Transactions and Proceedings of the New Zealand Institute* 38: 424.
- . (1914). A Revised List of the Norfolk Island Flora, with some notes on the species. *Transactions and Proceedings of the New Zealand Institute* 47: 1-39.
- . (1915). The Norfolk Island species of *Pteris*. *Transactions and Proceedings of the New Zealand Institute* 48: 229-237.
- Lane-Poole, C.E.** (1926). Report on the forests of Norfolk Island. Commonwealth of Australia Report C1460. Melbourne: Government Printer of Victoria.
- Lazarides, M.** (1970). A checklist of the flora of Norfolk Island. Unpublished ms. 87 pp. [#10 ANPWS NI files.]
- Lepp, H.** (1996). Fungi on Norfolk Island. Unpublished consultancy report for Australian National Parks & Wildlife Service. 17 pp. + 10 appendices. [#257 ANPWS NI files.]
- . (1998). Norfolk Island macrofungi: history and bibliography. *Australasian Mycological Newsletter* 17: 44-48.
- Maiden, J.H.** (1904). The Flora of Norfolk Island Part I. *Proceedings of the Linnean Society of New South Wales* 28: 692-785.
- Massee, G.** (1890). A Monograph of the Thelephoreae Part II. *Journal of the Linnean Society, Botany* 27: 95-205. [Pp. 115-116 records *Hymenochaete purpurea* from the island.]
- May, T.W. & A.E. Wood.** (1997). Catalogue and Bibliography of Australian Macrofungi 1. Basidiomycota p.p. Fungi of Australia Volume 2A. Australian Biological Resources Study, Canberra. [*Coprinus domesticus* (p. 46); *Gasteroagaricoides ralstoni* (p. 74); *Marasmius niveus* (p. 110); *Panaeolus papilionaceus* (p. 130); *Secotium fragariosum* (p. 207); *Lentinus sajor-caju* (p. 225); *Pleurotus djamor* (p. 231); *Pleurotus* sp. (p. 235); *Schizophyllum commune* (p. 237).]
- McArthur, A.G., & M.L. Benson.** (1973). An action plan for forestry on Norfolk Island. Forestry & Timber Bureau: Canberra. Unpublished report. iv + 17 pp. [#86 ANPWS NI files.]
- , **M.L. Benson & D.T. Hartigan** (1972). Investigations into the deterioration of Norfolk Island Pine on Norfolk Island. Forestry & Timber Bureau Internal Report (unpubl.).
- McComish, J.D.** (n.d.). Botanical notes on Norfolk Island, 1937-38. Mss Library, Auckland Institute and Museum.
- Millar, A.** (1997). Marine benthic algae of Norfolk Island. Consultancy report for ANPWS. 54 pp. [#258 ANPWS NI files.]
- . (1999). Marine benthic algae of Norfolk Island, South Pacific. *Australian Systematic Botany* 12: 479-547.
- , **& I. Abbott.** (1997). The new genus and species *Ossiella pacifica* (Griffithsiaea, Rhodophyta) from Hawaii and Norfolk Island, Pacific Ocean. *Journal of Phycology* 33: 88-96.
- Mitten, W.** (1882) Australian Mosses, enumerated by William Mitten Esq. *Transactions and Proceedings of the Royal Society of Victoria* 19: 49-96. [*Macromitrium prorepens* (p.63); *Leptostomum macrocarpum* (p.74); *Hypopterygium oceanicum* (p.76); *H. norfolkianum* (p.76); *Rhacopilum convolutaceum* (p.77); *Isopterygium molliculum* (p. 86); *Hypnum nor-*

- folkianum* (p. 86); *Sciariomium glauco-virens* (p. 90); *Thuidium ramentosum* (p. 90). For current nomenclature see Streimann & Curnow (1989).]
- Moss, M.O. & I.P. Dunkley.** (1984). Fungi on stamps 1980–1984. *Bulletin of the British Mycological Society* **18**: 138–138. [P. 136: Norfolk Island issues depicting *Panaeolus papilionaceus*, *Coprinus* (sic) *domesticus*, *Marasmius niveus*, *Cymatoderma elegans* var. *lamellatum*.]
- Mueller, F. von.** (1875). Description of *Exocarpus phyllanthoides* Endl., and other plants found in Norfolk Island. *Fragmenta Phytographiae Australiae* **9**: 169. Government of Victoria: Melbourne.
- . (1884). On some plants of Norfolk Island, with a description of a new *Asplenium*. *Journal of Botany* **22**: 289–290.
- . (1885). Notes on some plants from Norfolk Island. *Journal of Botany* **23**: 353–354.
- Oliver, W.R.B.** (1935). The genus *Coprosma*. *Bernice P. Bishop Museum Bulletin* **132**: 1–207. [*C. baueri* (p. 116); *C. pilosa* (p. 122).]
- Rees, B.J. & H. Lepp.** (2000). A new species of *Gymnopilus* from Norfolk Island. *Australasian Mycologist* **19**: 36–40. [Type description of *Gymnopilus norfolkensis*.]
- Reid, D.A.** (1986). New or interesting records of Australasian Basidiomycetes VI. *Transactions of the British Mycological Society* **86**: 429–440. [Pp. 431–432: Original description of *Gasteroagaricoides ralstoni*.]
- Reidl, H.** (1988). Taxonomical and phytogeographical notes on some lichens from Norfolk Island. *Stapfia* **17**: 273–286.
- Reinbold, T.** (1900). Meeres Algen von den Norfolk Inseln. *Nuovo Notarisia* Series xi October 1900.
- Salisbury, R.A.** (1807). The characters of several genera in the natural order of Coniferae, with remarks on their stigmata and cotyledons. *Transactions of the Linnean Society* **8**: 308–317. [*Eutassa heterophylla* = *Araucaria* (pp. 316–317).]
- Sheppard, C.J.** (1978). Report of a visit to Norfolk Island to inspect dieback problems. ANPWS Unpublished report. 12 pp. [#81 ANPWS NI files.]
- Streimann, H.** (1990). The moss flora of Norfolk Island. Unpublished report. 15 pp. + 4 figs. [#244 ANPWS NI files.]
- . & **J. Curnow.** (1989). Catalogue of mosses of Australia and its external territories. *Australian Flora and Fauna Series Number 10*. AGPS: Canberra. [Pp. 443–457: Checklist and Bibliography of Norfolk Island species.]
- Sykes, W.P.** (1980). The vegetation of Norfolk Island. *Royal New Zealand Institute of Horticulture Annual Journal* **8**: 44–56.
- . & **I.A.E. Atkinson.** (1988). Rare and endangered plants of Norfolk Island. Botany Division, DSIR, Christchurch, New Zealand.
- Tate, R.** (1893). The geographic relations of the floras of Norfolk and Lord Howe Islands. In 'The Macleay Memorial Volume' (ed. J.J. Fletcher), pp. 205–221. Linnean Society of New South Wales, Sydney.
- Tierney, J.W.** (1987). Management of fungal diseases in Norfolk Island Pine plantations and Crown Reserves on Norfolk Island. Australian National Parks and Wildlife Service, Canberra (Unpublished Report). 12 pp.
- . (1988). Management of fungal diseases in Norfolk Island Pine plantations and Crown Reserves on Norfolk Island. Part II. Australian National Parks and Wildlife Service, Canberra (Unpublished Report). 6 pp.

- . (1989). Report on investigation into Kurrajong (*Wikstroemia australis*) decline and *Phellinus noxius* root rot control on Norfolk Island. Australian National Parks and Wildlife Service, Canberra. Project (Research and Survey Consultancy Program (Australia)) 29 pp.
- Tindale, M.D.** (1957). A preliminary revision of the genus *Lastreopsis* Ching. *Victorian Naturalist* **73**: 180-185. [P. 184: *L. calantha* n. comb.]
- . (1986). Taxonomic notes on three Australian and Norfolk Island species of *Glycine* Willd. (Fabaceae: Phaseolae) including the choice of a neotype for *G. clandestinum* Wendl. *Brunonia* **9**: 179-191. [*Glycine microphylla*.]
- Walker, J.** (1977). Report on a plant disease survey of Norfolk Island carried out from 3rd to 18th January 1977. Biology Branch, Biological and Chemical Research Institute, Rydalmere, NSW.
- Willis, J.H.** (1993). Some highlights of my 65 years among Fungi. *Victorian Naturalist* **110**: 62-64. [P. 64: 2nd known record of *Secotium fragariosum*.]

### GENERAL

- Anonymous.** (1976). *Dars-Et (This is it): Birds and Flowers of Norfolk Island*. Norfolk Island Hospital Auxiliary.
- Atkinson, I.A.E.** (1988). Presidential Address: Opportunities for ecological restoration. *New Zealand Journal of Ecology* **11**: 1-12. [Philip Island examples (pp. 2-4).]
- Coleman, N.** (1991). *The nature of Norfolk Island*. Sea Australia Resource Centre, Queensland. [Many coloured photographs with an emphasis on marine life.]
- Coyne, P.** (n.d.). Interim report on the Phillip Island experimental program. Unpublished report. iii + 14 pp. [#112 ANPWS NI files.]
- Downing, C.T.** (1855). Norfolk Island, its character and productions. *Papers and Proceedings of the Royal Society of Van Dieman's Land* **3**: 195-212.
- Edgcombe, J.** (1981). A visit to "Spaceship Norfolk". *Habitat Australia* **9** (2): 20-21.
- . & **I. Bennett.** (1983). *Discovering Norfolk Island*. Pacific Maps & Guides: Surry Hills, NSW. [Chapter 4: Natural History pp. 74-121.]
- . (1991). *Norfolk Island- South Pacific : island of history and many delights*. The Author: Thornleigh NSW. [Chapter X: Mt. Pitt National Park, Botanic Garden, Philip and Nepean Islands, (pp. 117-131). Chapter XI: Natural History, (pp. 132-151). Chapter XII: The Greening of Norfolk Island, (pp. 152-164).]
- Finney, C.M.** (1984). *To sail beyond the sunset: natural history in Australia 1699-1829*. Rigby: Australia. [Discovery and wreck of *Sirius* (pp. 45 & 57); Colonel William Patterson (pp. 60-62); Bauer (p.99).]
- Forshaw, J.** (1976). Nature conservation on Norfolk Island: report of visit 25-29 July 1976. Australian National Parks & Wildlife Service.
- Hermes, N.** (1985). An annotated checklist of vascular plants and vertebrate animals of Norfolk Island. Flora and Fauna Society of Norfolk Island.
- . (1986). A revised annotated checklist of vascular plants and vertebrate animals of Norfolk Island. Norfolk Island: Flora and Fauna Society of Norfolk Island and Canberra: Australian National Parks & Wildlife Service.
- Heward, R.** (1842). Biographical sketch of the late Allan Cunningham Esq. *Hooker's London Journal of Botany* **1**: 107-128. [Pp. 111-121 cover Cunningham's visit to Norfolk Island.]
- Hicks, J.** (1988). Natural History. Chapter 13 in R. Nobbs (ed.) *Norfolk Island and its*

- First Settlement*. Library of Australian History, North Sydney, NSW. [Pp. 159-172: Geology, climate, vegetation, birds, mammals, reptiles, invertebrates, fish.]
- . (1991). The Natural History of the Island. Chapter 10 in R. Nobbs (ed.) *Norfolk Island and its Second Settlement*. Library of Australian History, North Sydney, NSW. [Pp. 158-165: Geology, climate, vegetation, birds, introduced animals, marine life.]
- Holloway, J.D. (1990). Norfolk Island and biogeography for the nineties: ideas from a dot on the map. *Journal of Biogeography* 17: 13-115.
- Jurd, G., ed. (1989). *Norfolk Island environment book: a teacher's handbook*. Australian National Parks & Wildlife Service: Canberra. 120 pp.
- Lock, J.W. & S.R.B. Solly. (1976). Organochlorine residues in New Zealand birds and mammals. 1. Pesticides. *New Zealand Journal of Science* 19: 43-51. [Grey-faced Petrel sampled from Norfolk Island.]
- Marsh, L. & E. Pope. (1967). Norfolk and Lord Howe Islands. *Australian Natural History* 15: 392-400.
- Moore, D.T. (1998). The pencil landscape drawings made by Ferdinand Bauer in Norfolk Island, from August 1804 to February 1805 in The Natural History Museum, London. *Archives of Natural History* 25: 213-220.
- Ovington, J.D. (1984). 'Plan of Management, Norfolk Island National Park and Norfolk Island Botanic Garden'. Australian National Parks and Wildlife Service: Canberra.
- Rich, P., G. van Tets, K. Orth, C. Meredith & P. Davidson. (1983). Prehistory of Norfolk Island. In A Review of Norfolk Island Birds: Past and Present. R. Schodde, P. Fullagar & N. Hermes. pp. 7-29. *Australian National Parks and Wildlife Service Special Publication* 8.
- Turner, J.S. C.N. Smithers & R.D. Hoogland. (1968). *The Conservation of Norfolk Island*. Australian Conservation Foundation Special Publication Number 1.
- Webb, J.B. (1995). 'George Cayley: nineteenth century naturalist: a biography.' Surrey Beatty & Sons: Chipping Norton NSW. [P. 56 states that Cayley's notebooks indicate he collected, named and described 22 species of plants from Norfolk Island but reference to checklist in *Flora of Australia* 49: 7-13 shows that "naming" does not refer to type descriptions; Reference to Cayley's Norfolk Island journals held in natural History Museum, London (with microfilm copy in Mitchell Library, Sydney, FM4/2568) (p. 177).]
- Whitley, G.P. (1938). Naturalists of the First Fleet. *Australian Museum Magazine* 6: 291-304. [Ralph Clark, Dennis Considen, Philip Gidley King and George Raper associated with Norfolk Island.]
- Zeising, P. (n.d.). Phillip Island- before and after. *Conservation Australia* 2: 32-34.

### *Compiled works*

- Norfolk Island Stamps 1947-1991: the story behind the stamp. Compiled by James & Judith Bentley; edited by Brent S. Common. Robert Brown & Associates (Qld) Pty Ltd. 1992. [Definitive Commemorative issues, usually with comments on the species depicted: Flora & Fauna 1960-62; Fish 1962-63; Flora & Fauna (decimal) 1966; Birds 1970-71; Butterflies & Moths 1976-77; Christmas issue (birds) 1980; White-breasted Silveryeye 1981; Philip & Nepean Islands (birds, reptiles, plants) 1982; Whales 1982; Fungi 1983; Native Flowers 1984; Reef Fish 1984; Boobook Owl 1984; Marine Life 1986; Pre-European Occupation 1986; Green Parrot; 1987; Endemic Insects 1989; Birdpex '90 (Norfolk Island Robin) 1990.]



Report on a small zoological collection from Norfolk Island. *Proceedings of the Linnean Society of New South Wales* (2nd series) 2: 989-1014 (1888).

I	Introductory Remarks	J.A.M Millington	989-990
II	Reptiles & Fishes	J.D. Ogilby	990-993
III	Mollusca	J. Brazier	993-1001
IV	Insecta [Coleoptera]	A.S. Olliff	1001-1014

### GEOLOGY

- Anonymous.** (1983). Norfolk Island investigation of groundwater movements. Department of Housing & Construction: Canberra. 38 pp.
- . (1990). Norfolk Island: sand resources report. Australian Construction Services: Canberra.
- Abell, R.S.** (1976). A Groundwater Investigation on Norfolk Island. *BMR Record* 1976/62 pp. vi + 86, Department of Minerals and Energy, Canberra.
- . (1993). Aquifer vulnerability on small volcanic islands in the southwest Pacific region - an example from Norfolk Island. *AGSO Journal of Australian Geology & Geophysics* 14: 123-133.
- . & **A.C. Falkland.** (1991). The hydrogeology of Norfolk Island, South Pacific Ocean. *Bureau of Mineral Resources Australia Bulletin* 234: ix + 57 pp.
- . & **F.J. Taylor.** (1981). Hydrogeologic and geophysical investigations on Norfolk Island. Bureau of Mineral Resources: Geology & Geophysics, Canberra. 68 pp.
- Aziz-ur-Rahmann & I. McDougall.** (1973). Palaeomagnetism and palaeosecular variation of lavas from Norfolk and Phillip Islands, Southwest Pacific Ocean. *Geophysical Journal of the Royal Astronomical Society* 33: 141-155.
- Chesnut, W.S.** (1980). Norfolk Island Quarry Investigation: a preliminary geological reconnaissance. 19 pp.
- Coleman, P.J. & J.J. Veevers.** (1971). Microfossils from Philip Island Indicate a Minimum Age of Lower Miocene for the Norfolk Ridge, South-west Pacific. *Search* 2(8): 289.
- Duvall, G.C.** (1991). A study of the chemical levels in Bore Water found in samples on Norfolk Island 1988 to 1991. Unpublished report. 2 pp. + 97 graphs. [#306 ANPWS NI files.]
- Green, T.H.** (1973). Petrology and Geochemistry of Basalts from Norfolk Island. *Journal of the Geological Society of Australia* 20 (3): 259-272.
- . (1978). Rare Earth geochemistry of basalts from Norfolk Island, and implications for mantle inhomogeneity in the rare earth elements. *Journal of Geochemistry* 12: 165-172.
- Hamon, B.V.** (1979). Mean Sea Level at Norfolk Island and Lord Howe Island. CSIRO Division of Fisheries and Oceanography Report 111. Cronulla, New South Wales. 7 pp.
- Hochstein, M.P.** (1967). Interpretation of magnetic anomalies across Norfolk Ridge. *New Zealand Journal of Geology and Geophysics* 10: 1302-1308. [Includes a profile about 100 km south of Norfolk Island.]
- Hutton, J.T. & C.G. Stephens.** (1956). The Paleopedology of Norfolk Island. *Journal of Soil Science* 7(2): 255-267.

- Jones, J.G. & Ian McDougall.** (1973). Geological history of Norfolk and Philip Islands, Southwest Pacific Ocean. *Journal of the Geological Society of Australia* 20 (3): 239-257.
- Jones, M.** (1988). A palaeoenvironmental reconstruction of Holocene Age sediment from Kingston Lowland, Norfolk Island. Unpublished report. 17 pp. + app. [#165 ANPWS NI files.]
- Jongsma, D.** (1976). A review of marine geophysical investigations over Lord Howe Rise and Norfolk Island. *Bureau of Mineral Resources Australia Record* 1976/12.
- Laing, R.M.** (1912). Notes on the chief physiographic features of Norfolk Island. *Transactions of the New Zealand Institute* 45: 323-326.
- Maconochie, Captain, RN KH.** (1846). On the physical character and geology of Norfolk Island. *Tasmanian Journal of Natural Science* 2: 363-365.
- McDougall, I. & Aziz-ur-Rahman.** (1972). Age of the Gauss-Matuyama boundary and of the Kaena and mammoth Events. *Earth and Planetary Science Letters* 14: 367-380. [Palaeomagnetic measurements on Norfolk Island basalts.]
- McPhail, M., G. Hope & A. Anderson.** (1997). Palynological report, core site KCA, Kingston Swamp, Norfolk Island. Report prepared for Australian Heritage Commission. Division of Archaeology & Natural History, Australian National University. 13 pp. + 4 appendices. [#300 ANPWS NI files.]
- Main, W. de L. & D.G. McNight.** (1981). Norfolk Island bathymetry. New Zealand Oceanographic Institute Chart, Island Series.
- Meredith, C.** (1985). The vertebrate fossil fauna of Norfolk Island and the phylogeny of the genus *Pterodroma*. Unpublished Ph.D. Thesis, Monash University.
- . (1991) Vertebrate Fossil Faunas from Islands in Australasia and the Southwest Pacific. pp. 1345-1382. In 'Vertebrate Palaeontology of Australia' (eds) P. Vickers-Rich, J.M. Monaghan & T.F. Rich. Monash University: Melbourne [Norfolk Island on pp. 1350-1354.]
- Noakes, L.C.** (1957). Rockfalls at Cascade Jetty, Norfolk Island. Bureau of Mineral Resources: Geology and Geophysics. Canberra.
- Schleiger, N.W.** (1983). Palaeowind analysis of high and low calcarenite fossil dunes along southern Australian coasts. pp. 21-22 + fig. 17. In *Proceedings of the first CLIMANZ Conference, held at Howman's Gap, Victoria Australia, February 8-13, 1981.* (eds.) J. Chappell & A. Rinrod: Australian National University, Canberra. [Kingston calcarenite mentioned].
- Speight, R.** (1912). On a collection of rocks from Norfolk Island. *Transactions of the New Zealand Institute* 45: 326-331.
- Stephens, C.G. & J.T. Hutton** (1954). A soil and land-use study of the Australian Territory of Norfolk Island, South Pacific Ocean. *Soils and Land Use Series* No. 12, Division of Soils, C.S.I.R.O., Australia
- van der Linden, W.J.M.** (1967). Structural relationships in the Tasman Sea and southwest Pacific Ocean. *New Zealand Journal of Geology and Geophysics* 10: 1280-1301. [Pp. 1282-1284 Norfolk Ridge and Norfolk Basin; pp. 1288-1289 Norfolk Ridge.]
- Veevers, J.J.** (1976). The Modern Coastal Sedimentary Rock Complex of Norfolk and Nepean Islands. Appendix 1 in Abell, R.S. A Groundwater Investigation on Norfolk Island *BMR Record* 1976/62 pp. 65-67.

**Compiled work**

Hydrogeological and geophysical investigations on Norfolk Island. *BMR Record* 1981/78, Department of Minerals and Energy, Canberra (1981).

**INSECTS**

- Alexander, C.P.** (1922). Undescribed crane-flies (Tanyderidae and Tipulidae) in the South Australian Museum. *Records of the South Australian Museum* 2: 223-270. [Type descriptions of *Dicranomyia subremota* (p. 229); *D. norfolkensis* (p. 231).]
- Bock, I.R.** (1986). The Drosophilidae (Insecta: Diptera) of Norfolk Island. *Australian Journal of Zoology* 34: 305-313. [Type descriptions of *Drosophila norfolkensis* (p. 306); *D. naumanii* (p. 308); *Scaptomyza phillipensis* (p. 310); *Leucophenga pacifica* (p. 311).]
- Bradley, J.D.** (1956). Records and descriptions of microlepidoptera from Lord Howe Island and Norfolk Island collected by the British Museum (Natural History) Rennell Island Expedition, 1953. *Bulletin of the British Museum (Natural History) Entomology* 4(4): 145-164. [Type descriptions of: *Anisoplaca cosmia* (pp. 156-158); *Erechthias strigata* (pp. 158-159); *Comodica semiades* (pp. 159-160); *Opogona psola* (pp. 160-162); *Norfolkia hilderi* (pp. 162-163); *Empaesta capnitis* (p. 164).]
- . (1982). New species of microlepidoptera from Norfolk Island. *Journal of Natural History* 16: 367-379. [Type descriptions for: *Monopis nigroleuca* (p. 367); *Orthenches celerica* (p. 369); *Thecobathra dilechria* (p. 371); *Imma celiphaga* (p. 373); *Anarsia lechriosema* (p. 375); *Cryptaspasma pullatana* (p. 377).]
- Breunig, S.** (1962). Nouveaux lamiaires du British Museum (Natural History) (Col. Cerambycidae). *The Annals and Magazine of Natural History* (13) 5: 233-241. [*Parapteridotelus norfolkensis* n.sp. (p. 240); *Mimoxylotoles norfolkensis* n.sp. (p. 241).]
- Brown, W.L. Jr.** (1971). The identity and synonymy of *Pheidole vigilans*, a common ant of southeastern Australia (Hymenoptera: Formicidae). *Journal of the Australian Entomological Society* 10: 13-14. [Reduces *Pheidole ampla* subsp. *norfolkensis* Wheeler 1927 to a junior synonym.]
- Carver, M.** (1999). *Uroleucon sonchi* (Linnaeus) (Hemiptera: Aphididae) in Australia. *Australian Journal of Entomology* 38: 314-317. [P. 315: Records from Norfolk and Philip Island.]
- Cassis, G. & G.F. Gross.** (1995) Hemiptera: Heteroptera (Coleorrhyncha to Cimicomorpha). In 'Zoological Catalogue of Australia. Vol. 27.3A'. W.W.K. Houston & G.V. Maynard, eds. Melbourne: CSIRO Australia xv + 506 pp. [Tables on pp. 9, 10 plus 8 individual species records.]
- Chopard, L.** (1951) A revision of the Australian Grylloidea. *Records of the South Australian Museum* 9: 397-533. [*Gryllulus commodus* (p. 410); *Gryllulus lepidus* (p. 411). Type descriptions of: *Dicytyonemobius lateralis* (pp. 431-433); *Adenopterus norfolkensis* (pp. 511-512)]
- Common, I.F.B.** (1982). Two new species of *Tracholena* Common (Lepidoptera: Tortricidae) feeding on *Araucaria* in Queensland and Norfolk Island. *Journal of the Australian Entomological Society* 21: 221-224. [Type description of *Tracholena hedraea* from Norfolk Island (pp. 223-224).]
- Deane, C.** (1931). Trichopterygidae of Australia and adjacent islands. Descriptions of five new genera and twenty new species. *Proceedings of the Linnean Society of New South Wales* 56: 227-242. [P. 234: Type description of *Trichopteryx norfolkensis* (= *Acrotichis norfolkensis*; Coleoptera: Ptiliidae).]
- Dodd, A.P.** (1924). Chalcidoidea and Proctotrupeoidea from Lord Howe Island and

- Norfolk Island, with Descriptions of New Genera and Species. *Transactions of the Royal Society of South Australia* 48: 162-186. [Type descriptions for: *Aplatygerrhus imperialis* (p. 163); *Anusia viridiflava* (p. 165); *Lelaps truncatipennis* (pp. 167-8); *Ophelosia leai* (p. 169); *Sympiesomorpha norfolcensis* (p. 173); *Trimorus norfolcensis* (p. 176); *Trimorus leai* (pp. 176-7); *Teramopria plana* (p. 181); *Phaenopria norfolcensis* (pp. 181-2); *Sclerodermus norfolcensis* (pp. 184-5).]
- Drew, R.A.I.** (1972). The generic and subgeneric classification of Dacini (Diptera: Tephritidae) from the South Pacific area. *Journal of the Australian Entomological Society* 11: 1-22. ["No Dacini have been recorded from ... Norfolk Island".]
- Dugdale, J.S.** (1971). The Muehlenbeckia Leafminer *Zapyrasta calliphana* (Lepidoptera: Cosmopterygidae). *New Zealand Entomologist* 5: 65-69.
- . (1971). Entomology of the Aucklands and other islands south of New Zealand: Lepidoptera, excluding non-Crambine Pyralidae). *Pacific Insects Monograph* 27: 55-172. [P. 80: "The records of *Elachista archaenoma* from ... Norfolk Island by Bradley (1954:15) may refer to *Cosmiotes aplanta*.]
- Dugdale, J.S.** (1971). Genera of New Zealand Cicadidae (Homoptera). *New Zealand Journal of Science* 14: 856-882. [Discusses *Kikihia* from Norfolk Island.]
- Dumbleton, L.J.** (1969). New Simuliidae (Diptera) from New Caledonia and Norfolk Island. *New Zealand Journal of Science* 12: 213-222.
- Early, J.W., G.R. Parrish & P.A. Ryan.** (1995). An invasion of Australian Blue Moon and Blue Tiger butterflies (Lepidoptera: Nymphalidae) in New Zealand. *Records of the Auckland Institute and Museum* 32: 45-53. [Notes specimens on Norfolk Island at the same time.]
- Español, F.** (1979). Anobiidae (Coleoptera) of the Kermadec Islands. *New Zealand Journal of Zoology* 6: 61-67. [P. 64 refers to *Leanobium marmoratum* (from Lea 1924 as *Pronus*); p. 66 refers to *Dorcatoma norfolcensis* Lea.]
- Evans, B.** (1977). *Hypolimnas misippus* (L.) and *Euploea core corinna* (W.S. Macleay) (Lepidoptera: Nymphalidae) from Norfolk Island. *Australian Entomological Magazine* 3 (6): 106.
- . (1981). Establishment of the Lesser Wanderer, *Danaus chrysippus petilia* (Stoll) (Lepidoptera: Nymphalidae) on Norfolk Island. *Australian Entomological Magazine* 8 (4): 54.
- Ferrar, P., H.A. Standfast & A.L. Dyce.** (1975). A survey of blood-sucking and synanthropic Diptera and dung insects on Norfolk Island, South Pacific. *Journal of the Australian Entomological Society* 14: 7-13.
- Fox, K.J.** (1975). Migrant Lepidoptera in New Zealand 1973-74. *New Zealand Entomologist* 6: 66-69. [Mentions *Platysenta illecta* and *Radinogoes tenuis* as being recorded from Norfolk Island.]
- Goding, F.W. & W.W. Froggatt.** (1904). Monograph of the Australian Cicadidae. *Proceedings of the Linnean Society of New South Wales* 29: 561-66. [*Melampsalta* (= *Kikihia*) *convicta* (p. 654).]
- Greenslade, P.** (1984). Invertebrate survey of Phillip Island: Collembola and other soil fauna - interim report. [#57 ANPWS NI files.]
- . & **L. Deharveng** (1990) Australian species of the genus *Australonura* (Collembola: Neanuridae). *Invertebrate Taxonomy* 3: 565- 593. [Type description of *Australonura norfolcensis* (pp. 580-581).]
- . & **L. Deharveng** (1997) Revision of *Friesea* species (Collembola: Neanuridae)

- of Australia and offshore islands with biogeographical notes and key to species. *Invertebrate Taxonomy* **11**: 321-331. [Record of *Friesea* sp. cf. *claviseta*.]
- Gressitt, J.L.** (1960). Papuan-West Polynesian Hispine Beetles. *Pacific Insects* **2**: 1-90. [Type description of *Brontispa norfolkensis* (Chrysomelidae) (p. 19).]
- Gross, G.F.** (1975). A revision of the Pentatomidae (Hemiptera: Heteroptera) of the *Rhynchocoris* group from Australia and adjacent areas. Part I. The genera from *Ocirrhoe* through *Cuspicona* to *Petalaspis*, with descriptions of new species and selection of lectotypes. *Records of the South Australian Museum* **17**: 51-167. [Type description of *Cuspicona norfolkensis* (pp. 138-140).]
- Harris, R.J.** (1997). Review of options for the management of the Asian Paper Wasp (*Polistes chinensis antennalis*) on Norfolk Island. Landcare Research Contract Report LC 9798/64. [#299 ANPWS NI files.]
- Hawkins, C.N.** (1942). The Insects on Norfolk Island, including a preliminary report on a recent collection. *Annals and Magazine of Natural History* (11) **9**: 865-902.
- Hill, G.F.** (1926). Australian Termites (Isoptera). Notes on *Stolotermes*, *Calotermes* and *Coptotermes* with descriptions of new species. *Proceedings of the Royal Society of Victoria* **38**: 192-214. [P. 196: "Norfolk Island specimens should be regarded as a variety of *Calotermes* (*Glyptotermes*) *claripennis* of Lord Howe Island".]
- Holloway, J.D.** (1977). 'The Lepidoptera of Norfolk Island: their biogeography and ecology.' Series Entomologica Volume 13. W. Junk, The Hague
- . (1982). Further Notes on the Lepidoptera of Norfolk Island, with particular reference to migrant species. *Journal of Natural History* **16**: 351-365.
- . (1984). Lepidoptera records and notes from Norfolk Island, 1981-1983. *Proceedings and Transactions of the British Entomological and Natural History Society* **17**: 67-70.
- . (1996). 'The Lepidoptera of Norfolk Island, actual and potential, their origins and dynamics.' In The origin and evolution of Pacific Island biotas, New Guinea to Eastern Polynesia: pattern and processes, pp. 123-151. ed. A. Keast & S.E. Miller. SPB Academic Publishing: Amsterdam.
- Houston, K.J.** (1983). Redescription of *Stethorus obscuripennis* (Lea) (Coleoptera: Coccinellidae) from Norfolk Island. *Journal of the Australian Entomological Society* **22**: 185-187.
- Karny, H.H.** (1925) On a new *Phloeothrips* from Norfolk Island. *Records of the South Australian Museum* **3**: 37-39. [*Phloeothrips leai* sp. nov.]
- Kimmins, D.E.** (1941). Notes on the Odonata and Neuroptera of Norfolk Island. *Entomologist's Monthly Magazine* **47**: 134-136.
- Knight, W.J.** (1976). The leafhoppers of Lord Howe, Norfolk, Kermadec, and Chatham Islands and their relationship to the fauna of New Zealand. *New Zealand Journal of Zoology* **3**: 89-98.
- Kormilev, N.A.** (1966). Aradidae in the South Australian Museum, Adelaide (Hemiptera: Heteroptera). *Records of the South Australian Museum* **15**: 275-307. [Type description of *Calisius leai*.]
- Kurahashi, H.** (1971). The tribe Callophorini from Australian and Oriental regions II Calliphora Group (Diptera: Calliphoridae). *Pacific Insects* **13**: 141-204. [Type description of *Calliphora* (*Paracalliphora*) *norfolka* (p. 174).]
- Kuschel, G.** (1972). The Australian Phrynixinae (Coleoptera: Curculionidae). *New Zealand Journal of Science* **15**: 209-231. [*Indus* sp. (p. 231).]

- Lea, A.M. (1913). Descriptions of Australian Curculionidae, with notes on previously described species. Part XI. *Transactions and Proceedings of the Royal Society of South Australia* 37: 301-445. [*Tyrtaeosus imitator* var. *norfolkensis* n. var. (p. 338); *Sympiezoscelus norfolkensis* n. sp. (pp. 432-433); *Xestocis castaneus* n. sp. (p. 435).]
- Lea, A.M. (1915). Notes on Australian Eumolpides (Coleoptera, Chrysomelidae), with descriptions of new species. *Transactions and Proceedings of the Royal Society of South Australia* 39: 102-339. [*Colaspoides norfolkensis* n.sp. (pp. 281-282).]
- . (1916). Notes on some miscellaneous Coleoptera with descriptions of new species. Part II. *Transactions and Proceedings of the Royal Society of South Australia* 40: 272-436. [*Fornax norfolkensis* within key to species (p.319).]
- . (1917). Notes on some miscellaneous Coleoptera, with descriptions of new species. Part III. *Transactions and Proceedings of the Royal Society of South Australia* 41: 121-322. [Type description of *Xylophilus norfolkensis* (pp. 186-187); type description of *Mordella norfolkensis* (pp. 235-236, figs. 103-105, pl. XV).]
- . (1923). On Australian Staphylinidae (Coleoptera). *Transactions and Proceedings of the Royal Society of South Australia* 47: 1-53. [*Astenus guttulus* (p. 17); *Medon debilicornis* (p.22).]
- . (1924). On Australian Anobiids (Coleoptera). *Transactions and Proceedings of the Royal Society of South Australia* 48: 15-64. [Type descriptions of: *Pronus marmoratus* (p. 51-2); *Calymmaderus pulverulens* (p. 52); *Dorcatoma norfolkensis*; *D. rhizobioides* (p. 63).]
- . (1925). On Australian Staphylinidae (Coleoptera). Part II. *Transactions and Proceedings of the Royal Society of South Australia* 49: 213-253. [*Metaponcus rufulus* var. *norfolkensis* (new variety) (p.214); type description of *Leptacinus opacipennis* (p. 218); *Philonthus longicornis* (introduced) (p. 220).]
- . (1926). Notes on some miscellaneous Coleoptera with descriptions of new species. Part VI. *Transactions and Proceedings of the Royal Society of South Australia* 50: 45-84. [*Sphaerophyma armipes* type description (pp. 80-81).]
- . (1926). On the genus *Mandalotus* (Coleoptera, Curculionidae). *Records of the South Australian Museum* 3: 147-193. [*Mandalotus norfolkensis* type description (pp. 192-193).]
- . (1927). Descriptions of new species of Australian Coleoptera. Part xix. *Proceedings of the Linnean Society of New South Wales* 52: 354-377. [*Notiosamus insularis* type description pp. 327-328).]
- . (1928). Australian Curculionidae of the subfamilies Haplonycides and Cryptorhynchides. *Transactions and Proceedings of the Royal Society of South Australia* 52: 95-164. [Pp. 113-114: *Psepholax pascoei* "15 males but only 1 female were obtained at a sawmill where some logs of the Norfolk Island Pine were being cut up"; *Tapinocis setosus* type description (p. 152).]
- . (1928). Cryptorhynchides (Curculionidae) mostly from Australia. *Records of the South Australian Museum* 4: 49-90. [Type descriptions of: *Microcryptorhynchus norfolkensis* (p. 83); *M. rufimanus* (p. 84); *M. setosus* (p. 87).]
- . (1929). Notes on some miscellaneous Coleoptera, with descriptions of new species. Part VII. *Transactions and Proceedings of the Royal Society of South Australia* 53: 203-244. [Type descriptions of: *Laemophlaeus norfolkensis* (p. 221); *Fornax norfolkensis* (p. 213); *Glyphochilus basicollis* (p. 214); *Ochosternus norfolkensis* (p.216); *Mesotretis fumata* (p. 217); *Mesotretis glabra* (pp. 217-8); *Araucaricola ebenina* (pp. 218-9); *Brachycylibe araucariae* (pp. 219-20); *Psylliodes lubricata norfolkensis* (p. 239); *Rhizobius*

- erythrogaster* (pp. 241-2); *Scymnus obscuripennis* (pp. 243-4); *Scymnus flavifrons norfolcensis* (p. 244).]
- . (1930). On Australian Coleoptera. Part VI. *Records of the South Australian Museum* 4: 243-273. [*Decilaus nigrohumeralis* type description (pp. 249-250).]
- . (1931). Notes on some miscellaneous Coleoptera, with descriptions of new species. Part VIII. *Transactions and Proceedings of the Royal Society of South Australia* 55: 39-64. [*Mitrastethus lateralis* type description (p. 64).]
- Levey, B. (1978). A taxonomic revision of the genus *Prospheres* (Coleoptera: Buprestidae). *Australian Journal of Zoology* 26: 713-726. [Type description of *Prospheres norfolkensis* (pp. 719-20).]
- Lieftinck, M.A. (1975). The Dragonflies (Odonata) of New Caledonia and the Loyalty Isles. Part 1. Imagines. *Cah. O.R.S.T.O.M., Sér. Hydrobiol.* 9(3): 127-166. [*Agrionemis exsudans* and *Aeshna brevistyla* listed for Norfolk Island (p. 152).]
- McKeown, K.G. (1938). Notes on Australian Cerambycidae. IV. *Records of the Australian Museum* 20: 200-216. [Type description of *Zygocera norfolkensis* (p. 211).]
- Moore, B.P. (1985). The Carabidae of Norfolk Island. in G.E. Ball (ed.) 'Taxonomy, Phylogeny and Zoogeography of Beetles and Ants.' pp. 237-256. W. Junk, Dordrecht. xiv + 514 pp.
- . (1992). The Carabidae of Lord Howe Island (Coleoptera: Carabidae) In 'The Biogeography of Ground Beetles of Mountains and Islands' (eds. Norman, Ball & Stork) pp. -173. [Includes new records from Norfolk Island.]
- Moulds, M.S. (1990). Norfolk Island Cicada. 'Australian Cicadas' New South Wales University Press, p. 170.
- Naumann, I.D. (1990). The aculeate wasps and bees (Hymenoptera) of Norfolk and Phillip Islands. *Australian Entomological Magazine* 17: 17-28.
- Neboiss, A. (1967). The genera *Paracalais* gen. nov. and *Austrocalais* gen. nov. (Coleoptera: Elateridae). *Proceedings of the Royal Society of Victoria* 80: 259-287. [Type description of *Paracalais nesiotis*, known only from Norfolk Island (p. 268).]
- Nelson, B.C. (1969). Bird Ectoparasites from Norfolk Island. *Australian Zoologist* 15: 199-200.
- New, T.R. (1987). The Neuroptera of Norfolk Island. *Invertebrate Taxonomy* 1: 257-268.
- Olliff, A.S. (1887). Notes and Exhibits. *Proceedings of the Linnean Society of New South Wales* (2) 2: 412. ["Mr. A. Sydney Olliff exhibited the insects obtained by Messrs. W.A. Harper and J.A. Millington, during a short residence in Norfolk Island. He called attention to *Papilio Iloneus*, Don. *Danais plexippus*, Linn., *Pyrameis Itea*, Fabr., a Pierid new to the Australian fauna, several introduced species of Heterocera, and among the Coleoptera, to some Longicorns belonging to the genus *Xylotes*; but he refrained from entering into particulars as he intended on some future occasion to submit to the Society a detailed report on the collection.]
- . (1888). Report on a small zoological collection from Norfolk Island. Part IV Insecta. *Proceedings of the Linnean Society of New South Wales* (2) 2: 1001-1014. [Type descriptions of Coleoptera: *Lasiodactylus calvus* (pp. 1003-4); *Chiroplatys lissus* (pp. 1005-6); *Hopatium insulanum* (p. 1006); *Ocynoma rhysa* (p. 1007); *Psepholax pascoei* (p. 1008); *Pentarthrum millingtoni* (p. 1009); *P. nepeanianum* (p. 1009-10); *Toxteus rasilis* (p. 1010); *Dysthaeta naevia* (pp. 1011-12); *Xyloteles pattersoni* (p. 1012); *X. selwyni* (pp. 1012-13).]
- . (1889). The insect fauna of Lord Howe Island. *Australian Museum Memoir* No. 2: 77-98. [Pp. 78-79: Genera and species of Coleoptera which are common to Norfolk and Lord Howe Islands.]

- Otte, D., & D.C.F. Rentz (1985). The crickets of Lord Howe and Norfolk Islands (Orthoptera, Gryllidae) *Proceedings of the Academy of Natural Sciences of Philadelphia* 137(2): 79-101. [Type descriptions of: *Insulascirtus nythos* (p. 90); *I. christiani* (p. 90); *Dyctyonemobius pacificus* (p. 96); *Nesitathra philipensis* (p. 100).]
- Pont, A.C. (1973). Studies on the Australian Muscidae (Diptera) V. Muscidae and Anthomyiidae from Lord Howe Island and Norfolk Island. *Journal of the Australian Entomological Society* 12: 175-194.
- Rentz, D.C.F. (1984). Report of the Orthopteroid insects collected on the National Parks & Wildlife - CSIRO Expedition to Norfolk and Nepean Islands. Unpublished report. [#56 ANPWS NI files.]
- . (1988). The Orthopteroid insects of Norfolk Island, with descriptions and records of related species from Lord Howe Island, South Pacific. *Invertebrate Taxonomy* 2: 1013-1077.
- Samuelson, G.A. (1973). Alticinae of Oceania (Coleoptera: Chrysomelidae). *Pacific Insects Monograph* 30: 1-165. [*Pleuraltica tyche* type description (p. 35); *Argopistes armipes* removed from genus *Sphaerophyma* (pp. 69-70); *Chaetocnema paspalae* (pp. 134-135); *Psylliodes bretinghami* (pp. 144-147); summary of Norfolk island species (p. 152).]
- Schedl, K.E. (1972). Bark and timber beetles of the Pacific Islands. *New Zealand Journal of Science* 15: 265-272. [Type descriptions of: *Pachycotes kuscheli* (pp. 267-268); *Xyleborus norfolkensis* (pp. 270-271); *Platypus norfolkensis* (pp. 271-272).]
- Schmidt, E. (1938). Checklist of Odonata of Oceania. *Annals of the Entomological Society of America* 31: 322-344. [*Ischnura aurora* and *Hemicordulia australiae* based on Tillyard (1917)].
- Schneider, M.A. & D.K. McAlpine (1979). Three new species of acalyptate flies (Diptera: Lauxaniidae and Platystomatidae) from Norfolk Island. *Australian Entomological Magazine* 6: 69-73. [*Poecilohetaerus trivittatus*, *P. ravus* and *Pogonortalis hians*.]
- Smith, G.B. (1988). New species of *Trinemura* Silvestri (Thysanura: Nicoletiidae) from Australia. *Journal of the Australian Entomological Society* 27: 47-52. [Type description of the silverfish *Trinemura norfolkensis*.]
- Smithers, C.N. (1969). A note on the seasonal occurrence of some Norfolk Island butterflies. *Proceedings of the Royal Zoological Society of New South Wales* 1968-69: 46-47.
- . (1970). 'Norfolk Island Butterflies.' Australian Entomological Press: Greenwich, N.S.W.
- . (1975). *Melanita leda bankia* (Fabricius) (Lepidoptera: Nymphalidae) in Sydney and on Norfolk Island *Australian Entomological Magazine* 2(5): 110-111.
- . (1976). A Record of *Aeshna brevistyla* Rambur (Odonata: Aeshnidae) from Norfolk Island *Australian Entomological Magazine* 3(3): 57.
- . (1977). The Oak Leaf-Miner, *Phyllonorycter messaniella* (Zeller) (Lepidoptera: Gracillariidae) Established on Norfolk Island. *Australian Entomological Magazine* 4 (1): 16.
- . (1980). A redescription of *Ectopsocus richardsi* (Pearman) (Psocoptera: Ectopsocidae) based on Australian material. *General and Applied Entomology* 12: 13-15.
- . (1981). Synopsis of localities and key to the Psocoptera of Norfolk Island. *Australian Entomological Magazine* 7(6): 85-88.



- . (1986). Some new records of Psocoptera from Norfolk and Phillip Islands. *Australian Entomological Magazine* **13**: 33-34.
- . (1994). *Trogium evansorum* sp.n. (Psocoptera: Trogiidae) A Remarkable, Prognathous Species from Norfolk Island. *Australian Entomologist* **21**: 153-155.
- . (1998). A species list and bibliography of the insects recorded from Norfolk Island. *Technical Reports of the Australian Museum* **13**: 1-55.
- . (1998). Description of the male of *Trogium evansorum* Smithers (Psocoptera: Trogiidae) from Norfolk Island, with a key to species of the genus. *Australian Entomologist* **25**: 89-91.
- . & O.R. Evans (1974). The reappearance of *Anaphaeis java peristhene* (Boisduval) (Lepidoptera: Pieridae) on Norfolk Island *Australian Entomological Magazine* **2** (1): 9-11.
- . & J.V. Peters. (1969). The butterflies of Norfolk, Philip and Nepean Islands. *Australian Zoologist* **15**: 185-187.
- ., J.V. Peters & I.W.B. Thornton. (1999). The Psocoptera (Insecta) of Norfolk and Philip Islands: occurrence, status and zoogeography. *Proceedings of the Linnean Society of New South Wales* **121**: 101-111. [Errata in *Proc Linn. Soc. NSW* **122** (2000).]
- . & I.W.B. Thornton. (1974). The Psocoptera (Insecta) of Norfolk Island. *Records of the Australian Museum* **29**: 209-234.
- Spencer, K.A.** (1976). The Agromyzidae of New Zealand. *Journal of the Royal Society of New Zealand* **6**: 153-211. [P. 166: *Ceradontha australis* present on Norfolk Island and (p. 155) further collecting may reveal *Hexomyza coprosmae*.]
- Stebnicka, Z.T. & H.F. Howden.** (1997). A revision of the Australian species of *Ataenius* (Coleoptera: Scarabaeoidea: Aphodiinae: Eupariini). *Invertebrate Taxonomy* **11**: 735-821. [Two introduced species listed: *A. picinus* (p.746); *A. strigifrons* (p. 781).]
- Taylor, R.W.** (1960). Taxonomic notes on *Ponera leae* and *P. norfolkensis*. *Pacific Science* **14**: 178-180.
- . (1967). A monographic revision of the ant genus *Ponera* Latreille (Hymenoptera: Formicidae). *Pacific Insects Monograph* **13**: 1-112. [*Ponera leae* group (pp. 88-96).]
- Tillyard, R.J.** (1917). Odonata, Planipennia, and Trichoptera from Lord Howe and Norfolk Islands. *Proceedings of the Linnean Society of New South Wales* **42**: 529-544. [Includes type descriptions for: *Drepanacra instabilis insularis* (p. 532); *D. norfolkensis* (p. 532); *Chrysopa anomala* (p. 535); *C. metastigma* (p. 536); *C. nautarum* (p. 537); *C. leai* (p. 538); *C. aracauriae* (p. 539); *C. waitei* (p. 540); *C. norfolkensis* (p. 541).]
- Tindale, N.B.** (1923). On Australian Rhopalocera. *Transactions and Proceedings of the Royal Society of South Australia* **47**: 342-354. [P. 351: *Papilio amynter amphiarus* (= *P. iloneus*); female fig 29, pl. 30.]
- Turner, A.J.** (1917). On some moths from Lord Howe and Norfolk Islands in the South Australian Museum. *Transactions of the Royal Society of South Australia* **41**: 53-56. [*Nesiotica cladara* gen. et spec. nov.]
- . (1918). Further notes on some moths from Lord Howe and Norfolk Islands in the South Australian Museum. *Transactions of the Royal Society of South Australia* **42**: 276-289. [Type descriptions for: *Cleora idiocrossa* (p. 284); *Endotricha dyschroa* (pp. 284-5); *Diasemia delosticha* (p. 285); *Scoparia tritocirrho* (p. 286); *Capua aridela* (pp. 286-7); *Schoenotenes capnosema* (p. 287); *Acroclita macroma* (p. 287); *Tinea capnitis* (p. 288).]
- Upton, M.S.** (1997). 'A rich and diverse fauna: the history of the Australian National Insect Collection 1926-1991.' CSIRO: Australia. [Visit in 1968 to release moths for

- Lantana* control (p. 228); Surveys on behalf of ANPWS March-April and November-December 1984 (p. 244).]
- Van Klinken, R.D.** (1997). Taxonomy and distribution of the coracina group of *Scaptodrosophila* Duda (Diptera: Drosophilidae) in Australia. *Invertebrate Taxonomy* 11: 423-442. [*Scaptodrosophila enigma* comb. nov.]
- Webb, G.A.** (1994). *Parandra araucariae* Gressitt (Coleoptera: Cerambycidae: Parandrinae) a new record for Norfolk Island. *Memoirs of the Queensland Museum* 37: 325-328.
- Winstanley, W.J.** (1983). Notes on *Hemicordulia australiae* (Odonata: Corduliidae) from the New Zealand region. *New Zealand Entomologist* 7: 457-460. [Includes 7 specimens from Norfolk Island.]
- . & **R.L. Brock** (1983). Some Odonata from Norfolk Island. *New Zealand Entomologist* 7: 455-457.
- Wise, K.A.J.** (1980). Records of South Pacific Dragonflies (Hexapoda: Odonata). *Records of the Auckland Institute and Museum* 17: 175-178. [Includes 3 species collected by B. Evans in 1975.]
- . (1991). Distribution and zoogeography of New Zealand Megaloptera and Neuroptera. *Records of the Auckland Institute and Museum* 28: 211-227. [*Drepanacra binocula* and *Micromus tasmaniae* (ex New 1987).]
- Wygodzinsky, P.** (1956). Synopsis of the Australian Emesinae (Hemiptera: Reduviidae). *University of California Publications in Entomology* 11: 193-245. [Type description of *Bargylia norfolkiana* (pp. 199-200).]
- . (1966). A monograph of the Emesinae (Reduviidae: Hemiptera). *Bulletin of the American Museum of Natural History* 133: 1-614. [Endemic *Leaylia norfolkiana* (new combination) (pp. 516, 517).]

### INVERTEBRATES

- Anonymous.** (1985). Invertebrate survey of Phillip Island—extracts from a consultancy report by CSIRO Division of Entomology for ANPWS (Australian National Parks & Wildlife Service). Unpublished report. [#105 ANPWS NI files.]
- Beier, M.** (1976). The pseudoscorpions of New Zealand, Norfolk and Lord Howe. *New Zealand Journal of Zoology* 3: 199-246.
- Benham, W.B.** (1902). On a new species of earthworm from Norfolk Island. *Transactions of the New Zealand Institute* 35: 273-274, 289-290.
- Brook, F.J.** (1990). Geological origin and coral fauna of Kingston Lagoon. pp. 25-28 In. 'Norfolk Island Fish Survey, 11-26 November 1989.' Francis, M.P., F.J. Brook, J.E. Randall, R. Cole, M.W. Williams, C. Ward & M. Davis Report to the Australian National Parks and Wildlife Service.
- Chilton, C.** (1915). A freshwater crab, and its distribution in Australia and New Zealand. *Transactions of the New Zealand Institute* 44: 316-320. [Discusses *Hymenosoma lacustris* and also notes presence of *Xiphocaradina compressa*.]
- Clark, A.M.** (1950). A new species of sea star from Norfolk Island. *Annals and Magazine of Natural History* (12) 3: 808-811.
- Fleming, C.A.** (1962). The genus *Pteryntos* Swainson (Gastropoda, Family Muricidae) in New Zealand and Norfolk Island. *Transactions of the Royal Society of New Zealand Zoology* 2: 109-120.
- Grant, F.E. & A.R. McCulloch.** (1907). Decapod Crustacea from Norfolk Island. *Proceedings of the Linnean Society of New South Wales* 32: 151-156.

- Hedley, C. & A.F.B. Hull.** (1912). The Polyplacophora of Lord Howe and Norfolk Islands. *Proceedings of the Linnean Society of New South Wales* **37**: 271-281.
- Hurley, D.E.** (1955). Studies on the New Zealand Amphipodan fauna No. 8. Terrestrial amphipods of the genus *Talitris* Latr. *Pacific Science* **9**: 144-157. [Type description of *Talitrus (Talitroides) pacificus* (p. 155).]
- Hurley, D.E.** (1959). Notes on the ecology and environmental adaptation of the terrestrial Amphipoda. *Pacific Science* **13**: 107-129. [Records *Talitrus pacificus* from Norfolk Island (p. 113).]
- Iredale, T.** (1914). A Comparison of the Land Molluscan Fauna of the Kermadec Group and Norfolk Island. *Transactions and Proceedings of the New Zealand Institute* **47**: 498-508.
- . (1945). The land mollusca of Norfolk Island. *Australian Zoologist* **11**: 46-71.
- Koch, L.E.** (1984). A new species of *Cormocephalus* centipede (Chilopoda: Colopendridae) from Philip Island in the South Pacific *Journal of Natural History* **18**: 617-621.
- McKnight, D.** (1967). Some asterozoans from Norfolk Island. *New Zealand Journal of Marine and Freshwater Research* **1** (3): 324-326.
- . (1968). Some echinoids and ophiurids from off Norfolk Island and from Wanganella Bank. *New Zealand Journal of Marine and Freshwater Research* **2**: 204-213. [Lists *Aphanophora echinobrissoides* from approximately 150 miles north of Norfolk Island in 710 m. (p. 206).]
- . (1977). Crinoids from Norfolk Island and Wangarella Bank. *New Zealand Oceanographic Institute Records* **3** (14): 129-137.
- Mooi, R.** (1990). Living cassiduloids (Echinodermata: Echinoidea) a key and annotated list. *Proceedings of the Biological Society of Washington* **103**: 63-85. [Quotes McKnight's (1968) records of *Aphanophora echinobrissoides*. (p. 83).]
- Ogilby, J.D.** (1888). Report on a small zoological collection from Norfolk Island. Part III Mollusca. *Proceedings of the Linnean Society of New South Wales* (2) **2**: 993-1001.
- Ponder, W.F.** (1981). *Posticobia norfolkensis* (Sykes), an apparently-extinct, freshwater snail from Norfolk Island (Gastropoda: Hydrobiidae). *Proceedings of the Linnean Society of New South Wales* **105**: 17-21.
- Preston, H.B.** (1913). Characters of new genera and species of Terrestrial Mollusca from Norfolk Island. *Annals and Magazine of Natural History* (8) **12**: 522-538.
- Rainbow, W.J.** (1920). Arachnida from Lord Howe and Norfolk Islands *Records of the South Australian Museum* **1**: 229-272.
- Roux, J.** (1926). An account of Australian Atyidae. *Records of the Australian Museum* **15**: 237-254. [*Paratya norfolkensis* (p. 243).]
- Rowe, F.W.E.** (1989). Nine new deep-water species of Echinodermata from Norfolk Island and Wanganella Bank, northeastern Tasman Sea, with a checklist of the echinoderm fauna. *Proceedings of the Linnean Society of New South Wales* **111**: 257-291.
- . & **E.L. Albertson.** (1987). A new species of the echinoid genus *Echinaster* Muller & Troschel, 1840 (Echinodermata: Asteroidea) from southeastern Australia and Norfolk Island. *Proceedings of the Linnean Society of New South Wales* **109**(3): 195-202. [*Echinaster colemani* sp. nov.]
- Squires, D.F.** (1960). Scleratinian corals from the Norfolk Island Cable. *Records of the Auckland Institute and Museum* **5**: 195-201.
- Sykes, E.R.** (1900). Notes on the non-marine Mollusca of Norfolk and Phillip Islands,

with descriptions of new species. *Proceedings of the Malacological Society of London* 4(3): 139-147.

- Urquhart, A.T.** (1888). On a new species of *Gasteracantha* from Norfolk Island. *Transactions of the New Zealand Institute* 21: 152-154.
- Veron, J.** (n.d.). Corals of Norfolk Island. Unpublished report. 1 p. [#274 ANPWS NI files.]
- Whysall, K.** (1991). Checklist of Norfolk Island Opisthobranchs. Unpublished report. 2 pp. [#185 ANPWS NI files.]
- Winsor, L.** (1995). Terrestrial flatworms (Platyhelminthes: Terricola) from Norfolk Island. Unpublished report. James Cook University. 4 pp. + picture key to species. [#250 ANPWS NI files.]

### MAMMALS

- Gordon, M.** (1984). Notes on a search for bats on Norfolk Island. Australian National Parks and Wildlife Service, unpublished report.
- Holdaway, R.N. & A.J. Anderson.** (1998). <sup>14</sup>C AMS dates on *Rattus exulans* bones from natural and archaeological contexts on Norfolk Island, south-west Pacific. *Archaeology in New Zealand* 41: 195-198.
- Strahan, R.** (1980). Lack of provenance of *Tadarida norfolkensis*. *Australian Bat Research News* 16: 6-9.
- . (1981). 'A dictionary of Australian mammal names.' Angus & Robertson: Australia. [*Petaurus norfolcensis* (Squirrel Glider) mistakenly given to a specimen from Sydney (p.81); *Tadarida norfolcensis*, Norfolk Island Mastiff-bat or Norfolk Island Scurrying Bat (p. 118).]
- Tidemann, C.R.** (1986). Morphological variation in Australian and Island populations of Gould's Wattled Bat, *Chalinolobus gouldii* (Gray) (Chiroptera: Vespertilionidae). *Australian Journal of Zoology* 34: 503-514. [includes 4 Norfolk Island specimens.]
- . (1987). Recent sightings of bats on Lord Howe Island and Norfolk Island: recolonisers or survivors? *Macroderma* 3: 33-35.
- Troughton, E. Le G.** (1922). Notes on Australian bats and the occurrence of *Chalinolobus gouldii* Gray on Norfolk Island. *Australian Zoologist* 3: 39-41.

### OTHER VERTEBRATES

- Church, A.G. & G. Leyland.** (n.d.). Fishes of Norfolk Island. Unpublished report of the Norfolk island domestic fishery survey (1981-83) funded by the Fishing Industry Research Trust Account. Department of Primary Industries: Canberra. [#178 ANPWS NI files.]
- Cogger, H.G.** (1971). The reptiles of Lord Howe Island. *Proceedings of the Linnean Society of New South Wales* 96: 23-38. [Brief references to Norfolk Island specimens of *Phyllodactylus guentheri* but claims *Leiopisma lichenigera* is endemic to Lord Howe.]
- , **E. Cameron & R. Sadlier.** (1979). The terrestrial reptiles of islands in the Norfolk Island complex. Australian Museum: Sydney, February 1979. 124 pp.
- , **R. Sadlier & E. Cameron.** (1983). The terrestrial reptiles of Australia's island territories. Australian National Parks & Wildlife Service Special Publication No. 11. Canberra. [*Phyllodactylus guentheri* (pp. 33-37); *Leiopisma lichenigera* (pp. 45-46); conservation strategies (pp. 53-54).]
- Fowler, H.W.** (1953). On a collection of fishes made by Dr Marshall Laird at Norfolk Island. *Transactions of the Royal Society of New Zealand* 81: 257-267.

- Francis, M.P.** (1990). Norfolk Island fish survey, 11–26 November 1989. Australian National Parks & Wildlife Service Project (Research & Survey Consultancy Program (Australia)). 28 pp.
- . (1991). Additions to the fish faunas of Lord Howe, Norfolk and Kermadec Islands, Southwest Pacific Ocean. *Pacific Science* 45: 204-220. [64 new records for Norfolk Island since Hermes' (1986) revised annotated checklist.]
- . (1993). Checklist of the coastal fishes of Lord Howe, Norfolk and Kermadec Islands, Southwest Pacific Ocean. *Pacific Science* 47: 136-170. [254 species from Norfolk Island.]
- . & **J.E. Randall.** (1993). Further additions to the fish faunas of Lord Howe and Norfolk Islands, Southwest Pacific Ocean. *Pacific Science* 47: 118-135. [35 new records for Norfolk Island.]
- , **F.J. Brock, J.E. Randall, R. Cole, M.W. Williams, C. Ward & M. Davis.** (1989). Norfolk Island Fish Survey 11–26 November 1989. Survey conducted under contract to the ANPWS Research & Survey Program. 29 pp. + illustrations & maps. [#170 ANPWS NI files.]
- Hoese, D.F. L.H. Hodgson & J.R. Paxton.** (n.d.). Preliminary Annotated Checklist of the Fishes of Norfolk Island. Department of Ichthyology: Australian Museum. 78 pp.
- Ogilby, J.D.** (1888). Report on a small zoological collection from Norfolk Island. Part II Reptiles and fishes. *Proceedings of the Linnean Society of New South Wales* (2) 2: 990-993.
- . (1897). New genera and species of Australian fishes. *Proceedings of the Linnean Society of New South Wales* 22: 62-95. [Type description of *Cestraeus norfolcensis*.]
- Richardson, D.L.** (1998). Descriptions of the colour patterns of juvenile anemonefishes (Pomacentridae: Amphiprion) from New South Wales and the Lord Howe—Norfolk Island region. *Proceedings of the Linnean Society of New South Wales* 120: 81-86.
- Tyler, J.L. & J.R. Paxton.** (1979). New genus and species of Pufferfish (Tetraodontidae) from Norfolk Island, Southwest Pacific. *Bulletin of Marine Science* 29: 202-215.
- Waite, E.R.** (1909). A list of the known fishes of Kermadec and Norfolk Islands, and a comparison with those of Lord Howe Island. *Transactions of the New Zealand Institute* 42: 370-383. [Pp. 380-381 refer to Norfolk Island species.]
- . (1911). Additions to the fish fauna of the Kermadec Islands. *Proceedings of the New Zealand Institute* 1: 28-29. [Notes presence of *Epinephelus daemelii* at Norfolk Island and speculates on presence of *Upeneus signatus*.]
- . (1916). A list of the fishes of Norfolk Island and indication of their range to Lord Howe Island, Kermadec Island, Australia and New Zealand. *Transactions of the Royal Society of South Australia* 40: 452-458.

### PEST SPECIES

- Anonymous.** (1980). Plant pest and disease survey of Norfolk Island, undertaken during February and December 1980. Plant Quarantine Service, Australia. Canberra: Department of Health. 52 pp.
- Coyne, P.** (1981). An extreme example of the effects of feral animals *Australian Ranger Bulletin* 1 (2): 28-29. [Philip Island.]
- Coyne, P. & D. Greenwood.** (1982). Rabbit control techniques on Philip Island *Australian Ranger Bulletin* 2 (1): 14-15.
- Diatloff, G.** (1988). Report on investigation of weed control in Norfolk Island conserva-

- tion areas (phase 2). Australian National Parks & Wildlife Service, Canberra. 4 pp.
- . (1989). Report on investigation of weed control in Norfolk Island conservation areas (phase 3). Australian National Parks & Wildlife Service, Canberra. 9 pp.
- . (n.d.). Final report: weed control demonstration trials, Norfolk Island National Park Australian National Parks & Wildlife Service, Canberra. 23 pp.
- Evans, A., L. Semple & O. Evans** (n.d.). Assessment of Norfolk Island rat monitoring and control measures at key locations (final report of Rat Monitoring Consultancy)
- Fullagar, P.J.** (1978). Report on the rabbits on Philip Island, Norfolk Island. Division of Wildlife Research, CSIRO, Lyneham ACT 2602. 85 pp.
- Hasler, W.H., G. Diatloff & C.H. Wells.** (1984). Report on survey of weed species on Mount Pitt Reserve, and recommendations for weed control, 8th–15th April, 1984. Australian National Parks and Wildlife Service, Canberra. iii + 33 pp.
- Hermes, N., D. Greenwood & M. Hinchey.** (1986). Eradication of rabbits from Philip Island. *Australian Ranger Bulletin* 4 (1): 34-37.
- Innes, J.** (1995). Evaluation of Norfolk Island rat control program. Landcare Research Contract Report LC9495/128. 44 pp. [#235 ANPWS NI files.]
- Kentwell, C.** (1984). Update on Philip Island rabbit eradication program *Australian Ranger Bulletin* 2 (4): 131.
- McFadden, I.** (1990). Rat control trial—Norfolk Island National Park. Interim Report. ANPWS Research and Surveys Program. Project 96 90/91. [#177 ANPWS NI files.]
- Stevenson, P.** (1997). African Olive on Norfolk Island. Norfolk Botanical Gardens. <http://155.187.10.12/norfolk.gardens/olive.html>
- Ziesing, P.** (ed). (1997). Norfolk Island weed control manual for selected weeds occurring in the Norfolk Island National Park. Environment Australia Biodiversity Group. Parks Australia (South). 43 pp.

## PREHISTORY

- Anderson, A.** (1996). Prehistoric human colonisation of Norfolk Island: first interim report to Australian Heritage Commission. 45 pp.
- Anderson, A.** (1996). Discovery of a prehistoric habitation on Norfolk Island. *Journal of Polynesian Society* No. 105: 479-486.
- Anderson, A., W. Ambrose, F. Leach & M. Weisler.** (1997). Material sources of basalt and obsidian artefacts from a prehistoric settlement in Norfolk Island. *Archaeology in Oceania* 32: 39-46.
- McCarthy, F.** (1934). Norfolk Island. Additional evidence of a former native occupation. *Journal of Polynesian Society* 172: 267-270.
- Meredith, C.W., J.R. Specht & P.V. Rich.** (1985). A minimum date for Polynesian visitation to Norfolk Island, Southwest Pacific, from faunal evidence *Search* 16 (9-12): 304-306.
- Specht, J.** (1979). The early mystery of Norfolk Island. *Australian Natural History* 19: 218-223.
- . (1984). The prehistoric archaeology of Norfolk Island. *Pacific Anthropological Records* No. 34, 1-76.
- . (1993). Additional evidence for pre-1788 visits by Pacific Islanders to Norfolk Island, south-west Pacific. *Records of the Australian Museum, Supplement* 17: 145-157.

**Thorpe, W.W.** (1929). Evidence of Polynesian culture in Australia and Norfolk Island. *Journal of Polynesian Society* No. 150: 123-126.

**White, P. & A. Anderson.** (1999). A first for Norfolk. *Australia Nature* 26: 26-29. [Includes excavation of stone pavement at Emily Bay.]

**NORFOLK NATURE NOTES**

*Norfolk Nature Notes* is the newsletter of the Norfolk Island Flora and Fauna Society. It contains observations and articles by local residents, National Parks' staff and overseas visitors, and also articles of general natural and scientific interest for its members. Those items which pertain directly to the natural history of Norfolk island are indexed below.

Volume	Dates	Issues	Pages
1	Sep '84 - Dec '85	15	1 - 98
2	Jan '86 - Dec '86	11	99 - 171
3	Jan '87 - Dec '87	10	172 - 240
4	Jan '88 - Sep '88	7	241 - 284
5	Jan '89 - Dec '89	4	285 - 318
6	Sep '90	1	319 - 326
7	Mar '91	1	327 - 329
8	Mar '92	1	330 - 335
9	Mar '93 - Sep '93	3	336 - 352
10	Jan '94 - July '94	4	353 - 380
11	Jan '95 - Oct '95	4	381 -404
12	Jan '96- Dec '97	8	405 - 460
13	March '98 -Aug. '98	3	461 - 480
14	Jan '99 - Nov. '99	3	481 - 503
15	Feb. '00 -	2	504 - 516

Note that  
the issue labelled:

should read:

- Volume 13 Issue 2 August 1999
- Volume 13 Issue 3 November 1999
- Volume 14 Issue 1 February 2000
- Volume 14 Issue 2 May 2000

- Volume 14 Issue 2 August 1999
- Volume 14 Issue 3 November 1999
- Volume 15 Issue 1 February 2000
- Volume 15 Issue 2 May 2000

Articles from *Norfolk Nature Notes* are indexed below under the same categories as the main Bibliography. It includes all issues up to Volume 14 Number 2 May 2000. Bird species follow the current Australian checklist; all other entries are alphabetical.

**BIRDS**

- Banding, 92, 239a, 415, 430, 480
- Nest Boxes, 65, 237
- Out of Season Breeding, 210
- Californian Quail, 159, 191, 352, 391
- Black Swan, 25, 48

Australian Shelduck, 23, 27, 45, 48  
Pacific Black Duck, 373, 436, 495  
Mallard, 5, 85, 116  
Hardhead, 48  
Giant Petrel, 67  
Cape Petrel, 48, 128, 467, 498  
Great-winged Petrel, 128  
Providence Petrel, 62, 75, 140, 159, 172, 178, 310, 352, 479  
Kermadec Petrel, 276, 352, 410, 466, 467  
White-necked Petrel, 466, 479  
Black-winged Petrel, 391, 417, 436, 449, 466, 514  
Wedge-tailed Shearwater, 24, 122, 242, 344, 399, 460, 466  
(Ghostbird), 467, 501  
Short-tailed Shearwater, 129  
Little Shearwater, 141, 167, 352, 411, 435, 436, 465, 467, 479  
Shy Albatross, 79, 84, 145  
Laysan Albatross, 473  
Red-tailed Tropic-bird, 451, 457, 466  
White-tailed Tropic-bird, 99  
Australasian Gannet, 11, 67, 424  
Masked Booby, 11, 17, 73, 262, 317, 323, 352, 399, 466, 467, 504  
Brown Booby, 424?, 435, 440, 514  
Little Pied Cormorant, 424, 435, 436  
Little Black Cormorant, 394, 467  
Great Cormorant, 353, 411, 479, 495, 501  
Frigatebird, 298, 383a, 411, 417, 449, 509  
Great Frigatebird, 320, 466, 479  
Lesser Frigatebird, 27, 391, 514  
White-faced Heron, 135, 241, 353, 424, 436, 449, 450, 479  
Great Egret, 374, 383a, 467, 487, 495, 501, 514  
Little Egret, 45, 67  
Intermediate Egret, 67  
Cattle Egret, 67, 123, 191, 209, 212, 233, 322, 344, 348, 353, 373, 374, 383a, 399, 424, 436, 449,  
460, 487, 501, 514  
Royal Spoonbill, 1, 12, 27, 322  
Yellow Spoonbill, 191  
Spoonbill, 399  
Osprey, 509  
Swamp Harrier, 61, 145, 191, 266, 321, 348, 352, 495, 514  
Nankeen Kestrel, 176, 299, 353, 390, 399, 427  
Buff-banded Rail, 465  
Spotless Crane, 436, 467  
Purple Swampphen (Tarler Bird), 242, 300, 353, 460, 466  
White Gallinule, 467  
Latham's Snipe, 479  
Bar-tailed Godwit, 12, 29, 137, 241, 242, 299, 344, 353, 374, 391, 394, 411, 427, 435, 436, 465,  
466, 487  
Whimbrel, 29, 241, 242, 391, 394, 411, 435, 436, 466, 479, 487, 495, 514  
Eastern Curlew, 29, 323, 383a, 479  
Bristle-thighed Curlew, 48, 129, 479  
Marsh Sandpiper, 29, 48, 128  
Common Greenshank, 323



- Terek Sandpiper, 29  
Common Sandpiper, 48, 242  
Grey-tailed Tattler, 29, 242, 299, 391, 411, 436, 466, 487  
Wandering Tattler, 241, 242, 299, 436, 479, 487, 495, 514  
Tattler spp., 29, 242, 353, 449, 495  
Ruddy Turnstone, 12, 29, 241, 242, 300, 353, 374, 383a, 391, 394, 424, 435, 436, 466, 479, 487, 495, 514  
Red Knot, 394, 411, 435  
Knot, 29, 242, 353  
Red-necked Stint, 29, 241, 242, 383a  
Pectoral Sandpiper, 242, 435, 436, 449, 487  
Sharp-tailed Sandpiper, 241, 242, 300, 383a, 411, 427, 435, 487, 514  
Curlew Sandpiper, 12, 48, 241, 242, 383a  
South Island Pied Oystercatcher, 2  
Black-winged Stilt, 89, 100, 123, 137, 411  
Red-necked Avocet, 468  
Pacific Golden Plover, 12, 29, 72, 241, 242, 299, 353, 374, 391, 411, 435, 436, 465, 466, 467, 478, 487, 495, 514  
Double-banded Plover, 60, 137, 372, 399, 411, 424, 449, 466, 478, 495  
Lesser Sand Plover, 487, 514  
Greater Sand Plover, 435, 436, 438  
Masked Lapwing, 323, 352, 374, 383a, 399, 411, 424, 427, 435, 436, 449, 466, 479, 495  
Oriental Pratincole, 266  
Arctic Skua, 479  
Skua, 399  
Kelp Gull, 48  
Silver Gull, 45, 67, 178, 449, 467, 514  
Crested Tern, 338  
Tern (Little or Fairy), 383a  
Sooty Tern (Whale Bird), 86, 141, 160, 198, 248, 317, 352, 411, 424, 449, 465, 466, 495  
White-winged Black Tern, 27, 242, 487  
Common Noddy, 391, 466, 467, 495  
Black Noddy, 352, 471, 501  
Grey Ternlet, 141, 352, 373, 391, 466, 479, 495  
White Tern, 41, 195, 344, 465, 467, 501  
Rock Dove, 299, 352, 500  
Emerald Dove, 352, 435, 500  
Rose-crowned Fruit-Dove, 42, 48, 500  
Red Parrot, 239, 352, 467, 500  
Nobbs Parrot, 347  
Green Parrot, 13, 49, 65, 145, 155, 178, 207, 243, 247, 255, 267, 271, 287, 297, 328, 343, 352, 353, 465, 466, 467, 479, 500  
Norfolk Island Kaka, 129, 371, 500  
Oriental Cuckoo, 436, 437  
Pallid Cuckoo, 5, 48  
Shining Bronze-cuckoo, 154, 353, 383a, 391, 437, 500  
Bronze-cuckoo, 8  
Long-tailed Cuckoo, 72, 335, 427, 436, 437, 467, 500, 509, 514  
Channel-billed cuckoo, 434, 435, 437  
Boobook Owl, 61, 65, 87, 94, 124, 128, 137, 146, 155, 199, 205, 218, 225, 311, 315, 344, 358, 460, 465, 467, 484, 500, 516  
White-throated Needletail, 337, 500

Fork-tailed Swift, 241, 500  
 Forest Kingfisher, 427  
 Sacred Kingfisher (Norrka), 352, 465, 467, 500  
 Dollarbird, 467, 500  
 Norfolk Island Gerygone, 183, 352, 437, 467  
 Scarlet Robin, 243, 246, 254, 259, 305, 352, 353, 391, 424, 427, 466, 467  
 Golden Whistler (Tamey), 352, 466, 467  
 Grey Fantail, 124, 322, 352, 467  
 Long-tailed Triller, 467  
 White-breasted Woodswallow, 424, 450, 466  
 Masked Woodswallow, 424, 449, 450, 466, 479, 501  
 White-browed Woodswallow, 501  
 Wood Swallow, 344  
 Skylark, 48, 65  
 Richard's Pipit, 65, 435  
 House Sparrow, 352  
 European Greenfinch, 67, 10  
 European Goldfinch, 373, 514  
 Welcome Swallow, 12, 67, 72, 123, 206, 300, 322, 348, 353, 373, 424, 435, 495, 514  
 Silvereve, 31, 87, 269, 368  
 Long-billed White-eye, 31, 96, 269, 352, 368, 391, 514  
 White-breasted White-eye, 146, 233, 246, 252, 335, 460, 479  
 Blackbird, 299, 352  
 Grey-headed Blackbird, 302, 307, 311, 454, 467  
 Song Thrush, 352  
 Norfolk island Starling, 467  
 Common Starling, 352

#### **BOTANY**

Abutilon julianae, 60, 74, 127, 309, 506  
 Achyranthes arborescens, 39  
 Araucaria heterophylla, 309  
 Asplenium dimorphum, 15  
 Asplenium sp., 300  
 Baloghia inophylla, 178  
 Bryophytes, 169  
 Bryum billardieri, 30  
 Bulbophyllum sp., 193  
 Carpobrotus glaucescens, 309  
 Cassia floribunda, 100  
 Celtis paniculata (Whitewood), 309  
 Centrostachys aquatica, 121, 148  
 Citrus limon, 100  
 Coffee arabica, 166  
 Coprosma baueri, 309, 506  
 Cordyline obtecta (Ti), 33  
 Cyathea sp., 280  
 Cymatoderma elegans, 493  
 Dendrobium macropus, 121  
 Dendrobium sp., 189, 193  
 Dodonaea viscosa (Ake Ake), 26, 310  
 Elaeodendron curtipetalum (Maple), 310

- Elymus kingianum/scabrus*, 245, 253, 309, 314  
*Eupatorium riparium* (William Taylor), 43  
*Euphorbia norfolkiana*, 41  
*Hibiscus insularis*, 103, 309, 416, 506  
 Kelp (*Lessonia* sp.?), 409  
*Ileostylis micrantha*, 149, 499  
*Lagunaria patersonia* (White Oak), 309, 416, 506  
 Lichens, 168  
*Marattia salicina*, 215, 219  
*Melicytus latifolius* (Mahoe), 21  
*Melicytus ramifolius* (Whiteywood), 21  
*Microtis unifolia*, 208  
 Mosses, 6  
 Mueller's Norfolk Island Plants, 432  
*Myoporum obscurum* (Popwood), 309  
*Nestegis apetala* (Ironwood), 310  
 Norfolk Island Palm, 173  
*Oberonia* sp., 121, 202  
*Olea europeae africana* (African Olive), 309  
 Orchids, 148, 183, 193  
 Philip Island Plant Checklist, 61  
*Phormium tenax* (Flax), 309  
*Phreatia limenophylax*, 148, 202, 208  
*Pisonia brunoniana*, 121  
*Pittosporum bracteolatum*, 310  
*Planchonella costata* (Bastard Ironwood), 121, 310  
*Plumbago zelanica*, 18  
*Pteris vittata*, 370  
*Rapania ralstoniae*, 120  
*Rhopalostylis baueri*, 173  
*Sarcocornia quinqueflora*, 515  
 Seaweeds, 485  
*Shinus terebinthifolius* (Hawaiian Holly), 43, 247  
*Solanum mauritianum* (Wild Tobacco), 54  
*Streblorrhiza speciosa*, 309  
*Taeniophyllum muelleri*, 121, 207, 208  
*Tmesipterus norfolkensis*, 121  
*Tropida virida-fusca*, 208  
*Verbena bonariensis*, 44  
*Vigna marina*, 82  
*Wahlenbergia gracilis*, 441

## GENERAL

### Early Naturalists:

- Bauer, Ferdinand, 327  
 Doody, John, 452, 461  
 Maiden, J.H., 163  
 Mortlake's Account of, Island, 378  
 Dr James Stuart, 461, 475

### First Settlement Notes:

- Seabirds, 226  
 Usefulness of NI Plants, 220, 230

Weather Observations, 214  
 Wildlife Notes (1838), 35  
 Avenue of Pines, 477  
 Botanic Garden, 289  
 Fauna Management, 343  
 Great Exhibition, 476  
 Mission Road Rainforest, 375  
 National Park, 52, 73, 75, 115, 125, 133, 140  
 NI National Park Advisory Committee, 256, 275  
 National Park Visitor Survey, 203  
 National Park vs Reserves, 346  
 Natureworld, 403, 488, 490, 496  
 Norfolk Island Bibliography, 428  
 Philip Island, 58, 61, 308, 347, 379, 417  
 Philip Island Management, 136  
 Thirtieth Anniversary, 447, 454

### **GEOLOGY**

Carbon Dated Log, 233  
 Geological Report (McConochie), 150  
 Geological Specimens, 285, 296  
 Geomorphic Succession, 174  
 Tasmanian Booby (fossil record), 262  
 Water Table, 361

### **INSECTS**

Army Worm, 112  
 Beetles, 502  
 Butterflies:  
   Australian Admiral, 10  
   Blue Moon, 496  
   Blue Tiger, 395, 396, 402, 409, 417, 480  
   Caper White, 395  
   Common Eggfly, 303  
   Lesser Wanderer, 147, 396  
   Painted Lady, 395  
   Wanderer, 109, 177, 358, 400, 409, 427, 461, 473  
 Cicadas, 102, 414, 487, 491  
 Crickets, 142  
 Dragonflies, 110, 388, 496  
 Invertebrate Survey, 134  
 Mosquitoes, 9  
 Moths, 459  
 Praying Mantis, 306  
 Wasp (Asian Paper), 472

### **INVERTEBRATES**

Black Coral, 277  
 Centipede, 17, 139  
 Coral, 7, 25, 26, 367, 389  
 Flatworms, 392  
 Holothurians, 390

Land Crab, 341  
Land Molluscs, 313, 323, 349, 355, 362, 457  
Opisthobranchs, 332  
Reef at Night, 359  
Sea Hares, 390  
Sea Urchins, 390, 458  
Spiders, 47, 54, 68, 76, 80, 90, 153, 342, 414, 458, 473, 514

**MAMMALS**

Bats, 34, 109, 211, 239, 480  
Dolphins, 339  
Polynesian Rats, 130, 156, 262  
Seal, 511  
Whales, 137, 209, 210, 501, 503

**OTHER VERTEBRATES**

**Fish:**

Bellows Fish, 485  
Blue-spotted Boxfish, 243  
Eastern Morwong, 223  
Dolphin Fish, 417  
Girdled Rock Cod, 250  
Japanese Boarfish, 294  
Long-finned Eel, 83  
Short-finned Eel, 55, 83, 124  
Splendid Hawkfish, 236  
Greater Marbled Gecko, 46, 192, 311  
Philip Island Skink, 46, 192, 311  
Turtle, 382, 394, 411, 435

**PEST SPECIES**

Rabbit Eradication, 179, 186, 194  
Rats, 84, 130, 156, 161, 330

**Weeds:**

Biological Control Agents, 249  
Control Committee, 79  
Lantana, 126  
Madeira Vine, Water Hyacinth, 126  
Thoughts on Control, 85

**ACKNOWLEDGMENTS**

Thanks to the Librarians of the following institutions for access to the collections in their charge: Royal Society of Victoria, Ecology Australia—Biodiversity Group, Museum of Victoria, National Herbarium of Victoria, Royal Australasian Ornithologists Union; and Margaret Christian, Rex Filson, Angela Guymer, Jeremy Hollowa, Frank Holmes, Heino Lepp, and James Moore.