

A Species List and Bibliography of the Insects Recorded from Norfolk Island

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ABSTRACT. Nearly 700 species of insects are listed as having been recorded from Norfolk Island and a bibliography of more than 200 papers is provided from which the records have been obtained. This paper is intended to be a working document which, it is hoped, will make it largely unnecessary for subsequent workers to repeat time-consuming literature searches.

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Some thirty years ago residents of Norfolk Island expressed concern for the future of the fauna and flora of the island. As a result of this the Survival Commission of the International Union for Conservation of Nature and Natural Resources asked the Australian Conservation Foundation to make an urgent investigation into the situation. In response to this Professor John Turner, Dr Ruurd Hoogland and I visited the island in late 1967. The report which resulted was published as the *Australian Conservation Foundation Special Publication* Number 1 (Turner, Smithers & Hoogland, 1968). This report made strong recommendations on the preservation and conservation of the natural, historical and scenic values of Norfolk and nearby Nepean and Philip islands at a time when environmental concerns were not generally as great as they are now. Much has been achieved since that early report, with establishment of the then recommended Norfolk Island National Park and Botanical Garden being central factors in the protection of the natural environment and maintenance of the natural biodiversity on the island (Anon., 1984). Since the Australian Museum's initial involvement many members of the museum staff have

visited the island, some several times, with the result that the association established in 1967 continued. In recent years a number of other institutions and individuals have also become more interested in the fauna of Norfolk Island.

An appendix to the initial report (Turner *et al.*, 1968) included an incomplete list of the island's insects, which was virtually a list of those species thought at the time to be endemic to Norfolk. As a result of subsequent work by many authors it is now possible to provide a more authoritative and comprehensive species list and bibliography of the relevant literature. It is hoped that these will largely overcome the need for others to repeat the time-consuming task of seeking out the scattered literature. As this document is intended to be a working tool the following comments on its compilation are provided to help users understand its coverage and its limitations.

It began as a literature search, made in preparation for the visit to Norfolk Island in late 1967, which used as a starting point a paper by Hawkins (1943). This dealt with a collection made by Mrs Ida McComish which had been obtained by the British Museum and with material already in that museum. Hawkins also included previously

published records with the result that the paper was effectively a preliminary list of species known from Norfolk Island. As pointed out by Hawkins, the material could not be dealt with fully owing to wartime conditions in Britain. Many species were identified to genus only, sometimes with uncertainty, and listed as such. The paper, produced under very difficult circumstances, indicated that fewer than 250 species had been recorded from the island. Continued personal interest in the island's natural history prompted me to maintain and expand the species list and bibliography as time and opportunity arose. The result is this present list of nearly 700 species supported by a bibliography of more than 200 publications.

The systematic arrangement of orders and families used here is largely that in CSIRO (ed., 1991). Below subfamily level or, where subfamilies are not indicated, below family level, the genera and species are arranged alphabetically.

The entry for each species is headed by what appears to be the currently valid name in **bold** type. Following this are references to its occurrence on Norfolk Island. Records have been checked in the original publications wherever possible. In many instances the original name and reference to the species do not appear. This is because the species was originally described from somewhere other than Norfolk and subsequently recorded from there, as indicated by the references. The list should not, therefore, be taken as a guide to nomenclatural changes in general because references to name changes not associated with mention of Norfolk Island may not be included. These can, however, usually be traced through the references which are listed. In the species list I have used the convention of inserting an exclamation mark (!) to indicate a misidentification as distinct from a synonym.

Authors who have studied Norfolk material after Hawkins (1943) have not always indicated whether the species or material to which they refer is the same as or includes that tentatively identified by him. In cases where there is uncertainty about this I have included Hawkins' record as a separate entry.

Records in Common & Waterhouse (1982), the "field version" of the standard text on Australian butterflies, are not listed individually under the species but the work is listed in the bibliography.

Dr Jeremy Holloway provided notes on species of butterflies and moths which were later to appear on an issue of Norfolk Island postage stamps. The insects included some undescribed forms. His notes were used as publicity material in the *Norfolk Island Philatelic Bulletin* (Holloway, 1976a,b, 1977b) some of which apparently predate later, more formal, publications. It appears that the timing and manner in which the descriptive material,

illustrations and names were presented constitute acceptable availability of some of the names under the International Code of Zoological Nomenclature. I have attempted to list the species involved in appropriately formal manner where the names seem to be valid. For those interested in the identification of more recently collected material there are more detailed descriptions of the same forms in other publications (e.g., Holloway, 1977a) which can be used for that purpose.

Some of the records of Phthiraptera from Norfolk Island given by Palma & Barker (1996) are not currently supported by specimens. They were listed for Norfolk because known, wide ranging, vertebrate hosts have been recorded from there and hence it can be assumed that their parasites also occur there (Palma & Barker, 1996, p. 84).

Several works refer to distribution of insect species in general terms such as "widespread in the Pacific". It cannot be assumed from such statements that the species actually occurs on Norfolk Island and such references are not included in the list unless they have a definite statement of occurrence on Norfolk.

The present list indicates the state of **published knowledge** of the insects of Norfolk and which groups appear to be reasonably well worked and which probably require more collecting and investigation. It should be remembered that there are already collections of some groups awaiting study.

Users of the list will be able to make their own assessments of the state of knowledge for each group. There is, however, one group, the Lepidoptera, which deserves special mention. This group is now very well known because of the remarkably energetic, persistent and regular collecting efforts of Mrs Marge Jowett and the study of her material by Dr Jeremy Holloway. Their work stands out as a fine example of what can be achieved by paying continuous and systematic attention to a circumscribed area.

It is inevitable that a compilation covering a wide range of groups, which this list and bibliography is, will contain errors and omissions but I hope these will be minimal and that they do not detract too much from the usefulness of the work. Omissions are most likely to occur where single species have been mentioned in publications not dealing specifically with Norfolk Island and such records are also the most likely to be absent from abstracting journals. I have attempted, and I hope achieved, reasonable coverage of references coming to my notice up to 30 September, 1996.

I would be grateful if authors could provide me with reprints of future papers which include mention of Norfolk Island species and I would be pleased to hear of omissions from and errors in this list so that the list can be kept up to date.

CORYLOPHIDAE

SERICODERINAE

Sericoderus sp.

Sericoderus sp. Hawkins, 1943. Annals and Magazine of Natural History, London (11)9(60): 885.

Sericoderus sp. Turner, Smithers & Hoogland, 1968. The Conservation of Norfolk Island, p. 40.

TENEBRIONOIDEA

MORDELLIDAE*Mordella norfolcensis* Lea

Mordella norfolcensis Lea, 1917. Transactions and Proceedings of the Royal Society of South Australia 41: 235; pl. xv, figs. 103–105. (may be var. of *M. hamatalis*).

Mordella norfolcensis Lea. Hawkins, 1943. Annals and Magazine of Natural History, London (11)9(60): 888.

TENEBRIONIDAE*Araucariola ebenina* Lea

Araucariola ebenina Lea, 1929. Transactions and Proceedings of the Royal Society of South Australia 53: 218.

Araucariola ebenina Lea. Hawkins, 1943. Annals and Magazine of Natural History, London (11)9(60): 888.

Brachycilibe araucariae Lea

Brachycilibe araucariae Lea, 1929. Transactions and Proceedings of the Royal Society of South Australia 53: 219.

Brachycilibe araucariae Lea. Hawkins, 1943. Annals and Magazine of Natural History, London (11)9(60): 888.

Gnathocerus cornutus (Fabricius)

Gnathocerus cornutus (Fabricius). Hawkins, 1943. Annals and Magazine of Natural History, London (11)9(60): 888.

Gonocephalum insulanum (Olliff)

Hopatrum insulanum Olliff, 1888a. Proceedings of the Linnean Society of New South Wales (2)2(4): 1006.

Gonocephalum insulanum (Olliff). Hawkins, 1943. Annals and Magazine of Natural History, London (11)9(60): 888.

Gonocephalum insulanum (Olliff). Turner, Smithers & Hoogland, 1968. The Conservation of Norfolk Island, p. 40.

Lorelus sp.

Lorelus sp. Hawkins, 1943. Annals and Magazine of Natural History, London (11)9(60): 888.

Mesotretis fumata Lea

Mesotretis fumata Lea, 1929. Transactions and Proceedings of the Royal Society of South Australia 53: 217.

Mesotretis fumata Lea. Hawkins, 1943. Annals and Magazine of Natural History, London (11)9(60): 888.

Mesotretis fumata Lea. Turner, Smithers & Hoogland, 1968. The Conservation of Norfolk Island, p. 40.

Mesotretis glabra Lea

Mesotretis glabra Lea, 1929. Transactions and Proceedings of the Royal Society of South Australia 53: 218.

Mesotretis glabra Lea. Hawkins, 1943. Annals and Magazine of Natural History, London (11)9(60): 888.

Metisopus purpureipennis Bates

Metisopus purpureipennis Bates, 1873. Transactions of the entomological Society of London 1873: 371.

Metisopus purpureipennis Bates. Olliff, 1888a. Proceedings of the Linnean Society of New South Wales (2)2(4): 1006.

Metisopus purpureipennis Bates. Hawkins, 1943. Annals and Magazine of Natural History, London (11)9(60): 888.

ANTHICIDAE*Anthicus strictus* Erichson

Anthicus strictus Erichson. Hawkins, 1943. Annals and Magazine of Natural History, London (11)9(60): 888.

ADERIDAE*Euglendeles norfolcensis* (Lea)

Xylophilus norfolcensis Lea, 1917. Transactions and Proceedings of the Royal Society of South Australia 41: 186.

Euglendeles norfolcensis (Lea). Hawkins, 1943. Annals and Magazine of Natural History, London (11)9(60): 888.

CHRYSOMELOIDEA

CERAMBYCIDAE

PRIONINAE

Cacodacnus hebridanus Thomson

Toxteutes rasalis Olliff, 1888a. Proceedings of the Linnean Society of New South Wales (2)2(4): 1010.

Toxteutes rasalis Olliff. Olliff, 1890. Records of the Australian Museum 1: 72; pl. 10, fig. 1.

Cacodacnus hebridanus Thomson. Hawkins, 1943. Annals and Magazine of Natural History, London (11)9(60): 891.

Toxteutes macleayi (Pascoe)

Toxteutes macleayi Pascoe. Holloway, 1977a. Lepidoptera of Norfolk Island, p. 272.

PARANDRINAE

Parandra ?araucariae Gressitt

Parandra ?araucariae Gressitt. Holloway, 1977a. Lepidoptera of Norfolk Island, p. 272.

CERAMBYCINAE

Ceresium flavipes (Fabricius)

Ceresium simplex (Gyllenhall). Olliff, 1888a. Proceedings of the Linnean Society of New South Wales (2)2(4): 1011.

Ceresium flavipes (Fabricius). Hawkins, 1943. Annals and Magazine of Natural History, London (11)9(60): 891.

Diotimana undulata (Pascoe)

Diotima undulata Pascoe. Olliff, 1888a. Proceedings of the Linnean Society of New South Wales (2)2(4): 1011.

Diotimana undulata (Pascoe). Hawkins, 1943. Annals and Magazine of Natural History, London (11)9(60): 891.

Diotimana undulata (Pascoe). Holloway, 1977a. Lepidoptera of Norfolk Island, p. 271.

Dysthaeta naevia Olliff

Dysthaeta naevia Olliff, 1888a. Proceedings of the Linnean Society of New South Wales (2)2(4): 1011.

Dysthaeta naevia Olliff. Hawkins, 1943. Annals and Magazine of Natural History, London (11)9(60): 1011.

Dysthaeta naevia Olliff. Turner, Smithers & Hoogland, 1968. The Conservation of Norfolk Island, p. 40.

Neobethelium megacephalum Blackburn

Neobethelium megacephalum Blackburn. Holloway, 1977a. Lepidoptera of Norfolk Island, p. 271.

Porithea intorta (Newman)

Porithea intorta (Newman). Holloway, 1977a. Lepidoptera of Norfolk Island, p. 271.

LAMIINAE

Enicodes fichteli (Schreibers)

Enicodes fichteli (Schreibers). Olliff, 1888a. Proceedings of the Linnean Society of New South Wales (2)2(4): 1013.

Enicodes fichteli (Schreibers). Hawkins, 1943. Annals and Magazine of Natural History, London (11)9(60): 892.

Enicodes sp.

Enicodes sp. Hawkins, 1943. Annals and Magazine of Natural History, London (11)9(60): 892.

Enicodes sp. Turner, Smithers & Hoogland, 1968. The Conservation of Norfolk Island, p. 40.

Microlamia norfolkensis Breuning

Microlamia norfolkensis Breuning, 1948. Arkiv f. Zoologie 39(A): 4.

Microlamia norfolkensis Breuning. Turner, Smithers & Hoogland, 1968. The Conservation of Norfolk Island, p. 40.

Microlamia norfolkensis Breuning. Holloway, 1977a. Lepidoptera of Norfolk Island, p. 272.

Mimoxylotoles norfolkensis Breuning

Xyloteles sp. Hawkins, 1943. Annals and Magazine of Natural History, London (11)9(60): 892.

Mimoxylotoles norfolkensis Breuning, 1962. Annals and Magazine of Natural History, London (13)5: 241.

Mimoxylotoles norfolkensis Breuning. Holloway, 1977a. Lepidoptera of Norfolk Island, p. 272.

Parapteridotelus norfolkensis Breuning

Xyloteles sp. Hawkins, 1943. Annals and Magazine of Natural History, London (11)9(60): 891.

Parapteridotelus norfolkensis Breuning, 1962. Annals and Magazine of Natural History, London (13)5: 240.

Parapteridotelus norfolkensis Breuning. Holloway, 1977a. Lepidoptera of Norfolk Island, p. 272.

Xyloteles pattesoni Olliff

Xyloteles pattesoni Olliff, 1888a. Proceedings of the Linnean Society of New South Wales (2)2(4): 1012.

Xyloteles pattesoni Olliff. Hawkins, 1943. Annals and Magazine of Natural History, London (11)9(60): 891.

Xyloteles pattesoni Olliff. Holloway, 1977a. Lepidoptera of Norfolk Island, p. 272.

Xyloteles selwyni Olliff

Xyloteles selwyni Olliff, 1888a. Proceedings of the Linnean Society of New South Wales (2)2(4): 1012.

Xyloteles selwyni Olliff. Hawkins, 1943. Annals and Magazine of Natural History, London (11)9(60): 891.

Xyloteles selwyni Olliff. Holloway, 1977a. Lepidoptera of Norfolk Island, p. 272.

Xyloteles spp.

Xyloteles spp. Hawkins, 1943. Annals and Magazine of Natural History, London (11)9(60): 891.

Zygocera norfolkensis McKeown

Zygocera norfolkensis McKeown, 1938. Records of the Australian Museum 20(3): 211; pl. XXIII, fig. 1.

Zygocera norfolkensis McKeown. Hawkins, 1943. Annals and Magazine of Natural History, London (11)9(60): 892.

Zygocera norfolkensis McKeown. Turner, Smithers & Hoogland, 1968. The Conservation of Norfolk Island, p. 40.

CHRYSOMELIDAE

HISPINAE

Brontispa norfolkensis Gressitt

Brontispa norfolkensis Gressitt, 1960. Pacific Insects 2: 19, fig. 4c.

Brontispa norfolkensis Gressitt. Holloway, 1977a. Lepidoptera of Norfolk Island, p. 271.

GALERUCINAE

Argopistes armipes (Lea)

Sphaerophyma armipes Lea, 1926a. Transactions and Proceedings of the Royal Society of South Australia 50: 80.

Sphaerophyma armipes Lea. Hawkins, 1943. Annals and Magazine of Natural History, London (11)9(60): 892.

Argopistes armipes (Lea). Samuelson, 1973. Pacific Insects Monographs 30: 69, fig. 30.

Argopistes armipes (Lea). Holloway, 1977a. Lepidoptera of Norfolk Island, p. 271.

Chaetocnema (Chaetocnema) paspalae (Broun)

Chaetocnema (Chaetocnema) paspalae (Broun). Samuelson, 1973. Pacific Insects Monographs 30: 134, figs. 16n, 30a.

Chaetocnema paspalae (Broun). Holloway, 1977a. Lepidoptera of Norfolk Island, p. 271.

Pleuraltica tyche Samuelson

Pleuraltica tyche Samuelson, 1973. Pacific Insects Monographs 30: 35, figs. 13a, 26p.

Pleuraltica tyche Samuelson. Holloway, 1977a. Lepidoptera of Norfolk Island, p. 271.

Psylliodes bretteinghami Baly

Psylliodes lubricata norfolcensis Lea, 1929. Transactions and Proceedings of the Royal Society of South Australia 53: 239.

Psylliodes lubricata norfolcensis Lea. Hawkins, 1943. Annals and Magazine of Natural History, London (11)9(60): 892.

Psylliodes bretteinghami Baly. Samuelson, 1973. Pacific Insects Monographs 30: 144, figs. 17g, 30i, 39.

Psylliodes bretteinghami Baly. Holloway, 1977a. Lepidoptera of Norfolk Island, p. 271.

EUMOLPINAE

Colaspoides norfolcensis Lea

Colaspoides norfolcensis Lea, 1915. Transactions and Proceedings of the Royal Society of South Australia 39: 281.

Eucolaspis brunnea (Fabricius)

?*Colaspis* sp. Olliff, 1888a. Proceedings of the Linnean Society of New South Wales (2)2(4): 1013.

Eucolaspis brunnea (Fabricius). Hawkins, 1943. Annals and Magazine of Natural History, London (11)9(60): 892.

(This record is probably incorrect, the material probably belonging to the variable *Colaspoides norfolcensis*. *E. brunnea* is a New Zealand species [C. Reid, pers com.].)

CURCULIONOIDEA

Note: The arrangement of the Curculionoidea follows that of Zimmerman (1991, 1992, 1993, 1994a,b). Groups not dealt with in these publications are arranged alphabetically pending publication of the remaining volumes of Zimmerman's *Australian Weevils*.

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Addendum

After this paper had reached proof stage a set of the journals of the Norfolk Island Flora and Fauna Society, *Norfolk Nature Notes*, was kindly provided by Mrs Angela Guymer. This provided several references which had been missed. These are listed here in chronological order. Apart from Evans (1989), which mentions a mantid found on the island, they do not provide confirmed additions to the species list.

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