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CATALOGUE OF THE CERAMBYCIDAE
(COLEOPTERA) OF AUSTRALIA

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PREFACE.

The accompanying Catalogue of the Cerambycidae is the first, dealing solely with Australian genera and species, to be published since that of Pascoe in 1867. Masters' Catalogue of the Described Coleoptera of Australia, 1885-1887, included the Cerambycidae, and was based on the work of Gemminger and Harold.

A new catalogue has been badly needed owing to the large number of new species described in recent years, and the changes in the already complicated synonymy. The Junk catalogue, covering the Coleoptera of the world, is defective in many respects, as well as being too unwieldy, and too costly for the average Australian worker. Many of the references in the Junk catalogue are inaccurate, synonymy misleading, and the genera under which the species were originally described omitted, and type localities are not quoted.

In this catalogue every care has been taken to ensure accuracy, and the fact that it has been used, in slip form, over a number of years as a working list has been invaluable in detecting and correcting errors. Several features not previously to be found in any catalogue have been included. The genotype has been determined in each instance, recorded localities have been included, as well as the range of the genera, and the genera under which the species were originally described. Other references not hitherto included are those referring to geographical distribution of species, and on economic questions, as also are the recorded food-plants. In view of the economic importance of the Cerambycidae in forestry, the value of the latter cannot be too strongly stressed.

Species doubtfully of Australian origin, or of which the validity is questionable, have been retained in the list, and are enclosed in square brackets, for the convenience of workers.

I am indebted to the late Dr. Walther Horn for considerable advice and assistance regarding the location of types—another feature not hitherto included in a catalogue.

CATALOGUE OF THE CERAMBYCIDAE (COLEOPTERA) OF AUSTRALIA.

By KEITH C. McKEOWN, F.R.Z.S.

Family CERAMBYCIDAE.

Subfamily PRIONINAE.

Archetypi.

Genus *UTRA* Jordan, 1895.

1895. *Utra* Jordan, Stett. Ent. Zeit., liv, p. 267. (Genotype, *Utra nitida* Jordan.)
1912. *Utra* Lameere, Mem. Soc. Ent. Belg., xxi (15 Nov.), p. 130.
1919. *Utra* Lameere, Gen. Insector., Fasc. 172, p. 21. ♂, ♀. N. Australia.
Australia.

UTRA NITIDA Jordan.

1895. *Utra nitida* Jordan, Stett. Ent. Zeit., lvi, p. 267. ♂, ♀. North Australia: Port Darwin. Queensland: Cairns. (Type, Tring Mus.)
1912. *Utra nitida* Jordan, Mem. Soc. Ent. Belg., xxi (15 Nov.), p. 130, 131. ♀. N. Australia: Port Darwin. Queensland: Cairns. New South Wales.
1919. *Utra nitida* Lameere, Gen. Insector., Fasc. 172, p. 21, pl. ii, fig. 3 (col.). N. Australia.
North Australia, Queensland, New South Wales.

Genus *ARCHETYPUS* Thomson, 1860.

1860. *Archetypus* Thomson, Classif. Ceramb., p. 319. (Genotype, *Archetypus parandroides* Thomson.)
1864. *Archetypus* Thomson, Syst. Ceramb., p. 479.
1869. *Archetypus* Lacordaire, Gen. Col., viii, p. 129.
1869. *Archetypus* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 671.
1903. *Archetypus* Lameere, Mem. Soc. Ent. Belg., xi, p. 5.
1919. *Archetypus* Lameere, Gen. Insector., Fasc. 172, p. 21. Queensland to New Guinea and Solomon Is.
Australia, New Guinea.

ARCHETYPUS FRENCHI (Blackburn).

1892. *Teispes frenchi* Blackburn, Trans. Roy. Soc. S. Aust., xv, 1 (July), p. 234. ♂, ♀. North Queensland. (Type, B.M.)
1903. *Archetypus frenchi* Lameere, Mem. Soc. Ent. Belg., xi, p. 7. Queensland.
1917. *Archetypus frenchi* Aurivillius, Arkiv f. Zool., x, 23 (30 Jan.), p. 2. Queensland: Atherton, Townsville.
1919. *Archetypus frenchi* Lameere, Gen. Insector., Fasc. 172, p. 22. Queensland.
Queensland.

ARCHETYPUS FULVIPENNIS (Pascoe).

1859. *Mallodon fulvipenne* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 15. ♂, ♀. Aru.
1860. *Archetypus parandroides* Thomson, Classif. Ceramb., p. 320. Aru.
1869. *Archetypus fulvipennis* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 672. ♂, ♀. Aru, Bouru, Waigiou, Dorey.
1903. *Archetypus fulvipennis* Lameere, Mem. Soc. Ent. Belg., xi, p. 5. New Guinea, Waigiou, Bourou, Arou.
1906. *Archetypus fulvipennis* Heyne and Taschenberg, Exot. Käfer, p. 238, pl. xxviii, fig. 3 (col.).
1919. *Archetypus fulvipennis* Lameere, Gen. Insector., Fasc. 172, p. 22. Cape York, New Guinea, Waigou, Bouru, Arou, New Britain, Solomon Is.
Queensland, New Guinea, Solomon Is., etc.

Genus TEISPES Thomson, 1864.

1864. *Teispes* Thomson, Syst. Ceramb., p. 304. (Genotype, *Teispes dorsalis* Thomson.)
 1869. *Teispes* Lacordaire, Gen. Col., viii, p. 111.
 1903. *Teispes* Lameere, Mem. Soc. Ent. Belg., xi, p. 8.
 Australia, Timor.

TEISPES INSULARIS (*Hope*).

1842. *Mallodon insulare* Hope, Ann. Mag. Nat. Hist., ix (July), p. 428. Port Essington.
 (Type, Hope Mus.)
 1842. *Mallodon insulare* Hope, Proc. Ent. Soc. Lond., iv, p. 48. Port Essington.
 1864. *Teispes dorsalis* Thomson, Syst. Ceramb., p. 303. North Australia.
 1903. *Teispes insularis* Lameere, Mem. Soc. Ent. Belg., xi, p. 9. Port Essington, Port
 Darwin, Timor.
 North Australia, Timor.

Genus EURYNASSA Thomson, 1864.

1864. *Eurynassa* Thomson, Syst. Ceramb., p. 303. (Genotype, *Eurynassa servillei*
 Thomson.)
 1869. *Eurynassa* Lacordaire, Gen. Col., viii, p. 110.
 1903. *Eurynassa* Lameere, Mem. Soc. Ent. Belg., xi, p. 10.
 Australia.

EURYNASSA AUSTRALIS (*Boisduval*).

1835. *Mallodon australis* Boisduval, Voy. Astrol. Ins., ii, p. 465. New Holland.
 1840. *Mallodon australis* Castelnau, Hist. Nat., ii, p. 404.
 1858. *Mallodon figuratum* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 14. Australia:
 Sydney.
 1864. *Eurynassa servillei* Thomson, Syst. Ceramb., p. 304. ♂, ♀. N. Australia.
 1869. *Eurynassa australis* Lacordaire, Gen. Col., viii, p. 111, n. 1.
 1869. *Eurynassa figurata* Lacordaire, Gen. Col. viii, p. 111, n. 1.
 1890. *Eurynassa australis* Lumholtz, Among Cannibals, pp. 153-155, figs., p. 93.
 Queensland. (Used as food by the aborigines.)
 1893. *Eurynassa australis* Aurivillius, Ent. Tidskr., xiv (25 May), p. 154, fig.
 1893. *Eurynassa servillei* Aurivillius, Ent. Tidskr., xiv (25 May), p. 156, fig. ♂, ♀.
 Queensland.
 1893. *Eurynassa figurata* Aurivillius, Ent. Tidskr., xiv (25 May), p. 157, fig. ♂, ♀.
 Queensland.
 1893. *Eurynassa australis* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 166.
 1896. *Eurynassa australis* Blackburn, Horn. Exped. Zool., ii, p. 299. Central Australia.
 1903. *Eurynassa australis* Lameere, Mem. Soc. Ent. Belg., xi, p. 11. ♂, ♀. Australia and
 Tasmania.
 1906. *Eurynassa figurata* Cox, Aust. Nat., i, 3 (July), p. 30. Biology.
 1907. *Eurynassa australis* Froggatt, Australian Insects, p. 191.
 1917. *Eurynassa australis* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 2. North-west
 Australia: Kimberley district. Queensland: Cairns.
 1919. *Eurynassa australis* Lameere, Gen. Insector., Fasc. 172, p. 23. ♂, ♀. Australia.
 Food-plant, *Eucalyptus squamosa*, *E. punctata* (possibly usual food-plant),
Casuarina glauca ? (Cox, 1906).
 Australia.

EURYNASSA AUSTRALIS (*Boisduval*) var. STIGMOSA (*Newman*).

1840. *Mallodon stigmatosum* Newman, Ann. Mag. Nat. Hist., v (March), p. 15. New
 Holland.
 1893. *Eurynassa stigmosa* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 165.
 1913. *Eurynassa australis* (*Boisduval*) var. *stigmosa* Aurivillius, Col. Cat. (Junk), Pars
 52 (Aug. 28), p. 9.

1917. *Eurynassa stigmatum* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 617.
Ooldea.
South Australia.
- EURYNASSA AUSTRALIS (*Boisduval*) var. *ODEWAHNI* (*Pascoe*).
1864. *Mallodon odewahni* Pascoe, Journ. Ent., ii (June), p. 242. South Australia.
(Type, B.M.)
1869. *Eurynassa odewahni* Lacordaire, Gen. Col., viii, p. 111, n. 1.
1885. *Eurynassa australis* (*Boisduval*) var. *odewahni* Lameere, Ann. Soc. Ent. Belg.,
xxix, Bull., p. x.
1887. *Eurynassa (Mallodon) odewahni* Tepper, Native Insects South Aust., i, p. 36.
South Australia.
1901. *Eurynassa odewahni* Froggatt, Agric. Gaz. N.S. Wales, xii, 10 (Oct.), pl. fig. 2.
Central Australia.
1906. *Eurynassa australis* (*Boisduval*) var. *odewahni* Heyne and Taschenberg, Exot.
Käfer, p. 238, t. 34, fig. 10 (col.).
1907. *Eurynassa odewahni* Froggatt, Australian Insects, p. 191, fig. 89. Interior of
Australia ranging westward from N.S.W. to Western Australia.
1917. *Eurynassa odewahni* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 617. Ooldea.
1926. *Eurynassa odewahni* Tillyard, Ins. Aust. and N.Z., p. 232.
Food-plant, *Eucalyptus* spp. (Tepper, 1887).
Interior of N.S. Wales, South Australia, and Western Australia.

Cnemoplites.

Genus ANALOPHUS *Waterhouse*, 1877.

1877. *Analophus* Waterhouse, Ann. Mag. Nat. Hist., (4) xix (May), p. 423. (Genotype,
Analophus parallelus Waterhouse.)
1903. *Analophus* Lameere, Mem. Soc. Ent. Belg., xi, p. 1.
1919. *Analophus* Lameere, Gen. Insector., Fasc. 172, p. 36.
Australia and New Guinea.

ANALOPHUS PARALLELUS *Waterhouse*.

1877. *Analophus parallelus* Waterhouse, Ann. Mag. Nat. Hist., (4) xix (May), p. 423.
Queensland.
1903. *Analophus parallelus* Lameere, Mem. Soc. Ent. Belg., xi, p. 4. ♂. Queensland.
(Type, B.M.)
1912. *Analophus parallelus* Lameere, Mem. Soc. Ent. Belg., xxi, p. 130. Cape York.
1919. *Analophus parallelus* Lameere, Gen. Insector., Fasc. 172, p. 37. Queensland.
Queensland.

Genus BREPHILYDIA *Pascoe*, 1871.

1871. *Brephilydia* Pascoe, Ann. Mag. Nat. Hist., (4) viii (Oct.), p. 269. (Genotype,
Mallodon jejunum Pascoe.)
1877. *Blephylidia* Thomson, Rev. Mag. Zool., (3) v, p. 277.
1903. *Brephylidia* Lameere, Mem. Soc. Ent. Belg., xi, p. 20.
1919. *Brephylidia* Lameere, Gen. Insector., Fasc. 172, p. 38.
Australia.

BREPHILYDIA JEJUNA (*Pascoe*).

1864. *Mallodon jejunum* Pascoe, Journ. Ent., ii (June), p. 243. Richmond River, New
South Wales.
1864. *Macrotoma papyria* Pascoe, Journ. Ent., ii (June), p. 244. South ? Australia.
1871. *Brephilydia jejuna* Pascoe, Ann. Mag. Nat. Hist., (4) viii (Oct.), p. 270, pl. xiii,
fig. 6.
1877. *Blephylidia jejuna* Thomson, Rev. Mag. Zool., p. 278. ♂, ♀. Australia.
1886. *Mallodon jejunum* Poll, Notes Leyd. Mus., viii, p. 130.

1903. *Brephylidia jejuna* Lameere, Mem. Ent. Soc. Belg., xi, p. 20. ♂, ♀. Queensland and New South Wales.
1917. *Brephylidia jejuna* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 2. Queensland: Mt. Tambourine and Malanda.
1919. *Brephylidia jejuna* Lameere, Gen. Insector., Fasc. 172, p. 38. ♂, ♀. Australia.
1936. *Brephylidia jejuna* Saalas, Ann. Zool. Soc. Zool.-Bot. Fennicae Vanamo, iv, 1, p. 29, text-fig. 22, pl. iii, fig. 8. Queensland and N.S. Wales. [Wing venation.] Queensland and New South Wales.

Genus CNEMOPLITES Newman, 1842.

1842. *Cnemoplites* Newman, Entomologist, [i], p. 351. (Genotype, *Cnemoplites edulis* Newman.)
1903. *Cnemoplites* Lameere, Mem. Soc. Ent. Belg., xi, p. 38.
1919. *Cnemoplites* Lameere, Gen. Insector., Fasc. 172, p. 39. Australia.

Subgenus CNEMOPLITES Newman, 1842.

1842. *Cnemoplites* Newman, Entomologist, [i], p. 351.
1860. *Cnemoplites* Thomson, Classif. Ceramb., p. 314.
1864. *Cnemoplites* Thomson, Syst. Ceramb., p. 478.
1869. *Cnemoplites* Lacordaire, Gen. Col., viii, p. 112.
1903. *Cnemoplites* Lameere, Mem. Soc. Ent. Belg., xi, p. 39.
1919. *Cnemoplites* Lameere, Gen. Insector., Fasc. 172, p. 39.

CNEMOPLITES ARGODI Lameere.

1903. *Cnemoplites argodi* Lameere, Mem. Soc. Ent. Belg., xi, p. 44. ♂, ♀. Queensland: Moreton Bay. N.S. Wales: Sydney. South Australia: Kangaroo Island and Salt Lake.
1919. *Cnemoplites argodi* Lameere, Gen. Insector., Fasc. 172, p. 40. Queensland and Kangaroo I. Queensland, New South Wales and South Australia.

CNEMOPLITES BLACKBURNI Lameere.

1903. *Cnemoplites blackburni* Lameere, Mem. Soc. Ent. Belg., xi, p. 41. Adelaide, Albany. (Type, Berlin Mus.)
1919. *Cnemoplites blackburni* Lameere, Gen. Insector., Fasc. 172, p. 40. New South Wales, Victoria. South Australia, Western Australia, New South Wales.

CNEMOPLITES CEPHALOTES (Pascoe).

1864. *Malldon cephalotes* Pascoe, Journ. Ent., ii (June), p. 242. Queensland.
1869. *Cnemoplites cephalotes* Lacordaire, Gen. Col., viii, p. 114, n. 1.
1903. *Cnemoplites cephalotes* Lameere, Mem. Soc. Ent. Belg., xi, p. 39. ♂, ♀. Queensland.
1919. *Cnemoplites cephalotes* Lameere, Gen. Insector., Fasc. 172, p. 39. Queensland. Queensland.

CNEMOPLITES EDULIS Newman.

1842. *Cnemoplites edulis* Newman, Entomologist, i, 22 (Aug.), p. 351. Port Phillip, South Australia [Victoria]. (An aboriginal food.)
1887. *Cnemoplites (Malldon) edulis* Tepper, Native Insects South Aust., i, p. 36. South Australia.
1903. *Cnemoplites edulis* Lameere, Mem. Soc. Ent. Belg., xi, p. 42. ♂, ♀. Victoria.
1917. *Macrotoma edulis* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 617. Ooldea.
1919. *Cnemoplites edulis* Lameere, Gen. Insector., Fasc. 172, p. 40. Victoria. Victoria and South Australia.

CNEMOPLITES FAIRMAIREI Lameere.

1912. *Cnemoplites fairmairei* Lameere, Mem. Soc. Ent. Belg., xxi (Nov. 15), p. 133. ♂. "Sans indication de localité, mais évidemment de l'Australie."

1919. *Cnemoplites fairmairei* Lameere, Gen. Insector., Fasc. 172, p. 39. New South Wales.
New South Wales.

CNEMOPLITES GAHANI Lameere.

1912. *Cnemoplites gahani* Lameere, Mem. Soc. Ent. Belg., xxi (Nov. 15), p. 134. Central Australia: Hermannsburg. (Type, B.M.)
1919. *Cnemoplites gahni* Lameere, Gen. Insector., Fasc. 172, p. 40. Central Australia. Central Australia.

CNEMOPLITES HAMALI Lameere.

1903. *Cnemoplites hamali* Lameere, Mem. Soc. Ent. Belg., xi, p. 43. ♂. Australia:
1919. *Cnemoplites hamali* Lameere, Gen. Insector., Fasc. 172, p. 40. Queensland. Queensland? (Type, Brussels Mus.)
Queensland.

CNEMOPLITES PRINCEPS Gahan.

1895. *Cnemoplites princeps* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 166. ♂. Queensland.
1903. *Cnemoplites princeps* Lameere, Mem. Soc. Ent. Belg., xi, p. 40. ♂, ♀. Queensland.
1919. *Cnemoplites princeps* Lameere, Gen. Insector., Fasc. 172, p. 40, pl. iii, fig. 6 (col.). Queensland.
Queensland.

Subgenus HERMERIUS Newman, 1844.

1844. *Hermerius* Newman, Zoologist, ii, p. 415. (Genotype, *H. impar* Newman.)
1860. *Hermerius* Thomson, Classif. Ceramb., p. 292.
1864. *Arimaspes* Thomson, Syst. Ceramb., p. 301. (Genotype, *A. howei* Thomson.)
1864. *Hermerius* Thomson, Syst. Ceramb., p. 478.
1869. *Arimaspes* Lacordaire, Gen. Col., viii, p. 114.
1869. *Dioclidides* Lacordaire, Gen. Col., viii, p. 115. (Genotype, *D. tyrrannis* Thomson, New Hebrides.)
1903. *Hermerius* Lameere, Mem. Soc. Ent. Belg., xi, p. 45.
1919. *Hermerius* Lameere, Gen. Insector., Fasc. 172, p. 40. Kangaroo I., Lord Howe I.

CNEMOPLITES HOWEI (Thomson).

1864. *Arimaspes howei* Thomson, Syst. Ceramb., p. 302. ♂. Lord Howe Island.
1903. *Cnemoplites howei* Lameere, Mem. Soc. Ent. Belg., xi, p. 46. Lord Howe Island.
1919. *Cnemoplites howei* Lameere, Gen. Insector., Fasc. 172, p. 40. Lord Howe I. Lord Howe Island.

CNEMOPLITES IMPAR Newman.

1844. *Hermerius impar* Newman, Zoologist, ii, p. 415. Kangaroo Is. (Type, B.M.)
1903. *Cnemoplites impar* Lameere, Mem. Soc. Ent. Belg., xi, p. 45. ♂, ♀. Kangaroo Island.
1919. *Cnemoplites impar* Lameere, Gen. Insector., Fasc. 172, p. 40. Kangaroo I. South Australia.

CNEMOPLITES INTERMEDIA Wilson.

1923. *Cnemoplites (Hermerius) intermedia* Wilson, Proc. Roy. Soc. Vic., xxxv (n.s.), 2 (May 31), p. 132. ♂. New South Wales: Young. (Type, Wilson Coll.)
New South Wales.

Subgenus DIOCLIDES Thomson, 1864.

1864. *Dioclidides* Thomson, Syst. Ceramb., p. 302. (Genotype, *D. prionoides* Thomson.)
1903. *Dioclidides* Lameere, Mem. Soc. Ent. Belg., xi, p. 48.
1919. *Dioclidides* Lameere, Gen. Insector., Fasc. 172, p. 40.

CNEMOPLITES PRIONOIDES Thomson.

1864. *Dioclides prionoides* Thomson, Syst. Ceramb., p. 303. Adelaide.
 1885. *Dioclides prionoides* Lameere, Ann. Soc. Ent. Belg., xxix, Bull., p. xi.
 1903. *Cnemoplites prionoides* Lameere, Mem. Soc. Ent. Belg., xi, p. 49. South Australia: Adelaide. Western Australia: Swan River.
 1919. *Cnemoplites prionoides* Lameere, Gen. Insector., Fasc. 172, p. 40. Australia meridionale et occidentale. South Australia, Western Australia.

Subgenus APSECTROGASTER Thomson, 1877.

1877. *Apsectrogaster* Thomson, Rev. Mag. Zool., (3) v, p. 276. (Genotype, *A. flavipilis* Thomson.)
 1903. *Apsectrogaster* Lameere, Mem. Soc. Ent. Belg., xi, p. 47.
 1919. *Apsectrogaster* Lameere, Gen. Insector., Fasc. 172, p. 41.

CNEMOPLITES FLAVIPILIS Thomson.

1877. *Apsectrogaster flavipilis* Thomson, Rev. Mag. Zool., (3) v, p. 277. Australia.
 1903. ? *Cnemoplites flavipilis* Lameere, Mem. Soc. Ent. Belg., xi, p. 48. Australia. Australia.
 1919. *Cnemoplites flavipilis* Lameere, Gen. Insector., Fasc. 172, p. 41. Australia.

Macrotomae.

Genus MACROTOMA Serville, 1832.

1832. *Macrotoma* Serville, Ann. Soc. Ent. France, i, p. 137. (Genotype, *M. serripes* (Fabr).)
 1869. *Macrotoma* Lacordaire, Gen. Col., viii, p. 97.
 1869. *Macrotoma* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 666.
 1903. *Macrotoma* Lameere, Mem. Soc. Ent. Belg., xi, p. 99.
 1903. *Macrotoma* Lameere, Ann. Mus. Congo Belge Zool., (3) ii, p. 64.
 1906. *Macrotoma* Gahan, Fauna Brit. India, Col. i, p. 35.
 1912. *Macrotoma* Lameere, Mem. Soc. Ent. Belg., xxi, p. 143.
 1919. *Macrotoma* Lameere, Gen. Insector., Fasc. 172, p. 46. Africa, Europe, Asia, Malaysia, Australia, and Madagascar.

Subgenus PSEUDOPLITES Lameere, 1916.

1916. *Pseudoplites* Lameere, Bull. Ent. Soc. France, p. 233.
 1919. *Pseudoplites* Lameere, Gen. Insector., Fasc. 172, p. 52.

MACROTOMA INEXPECTATA Lameere.

1916. *Macrotoma inexpectata* Lameere, Bull. Soc. Ent. France, p. 233. Queensland.
 1919. *Macrotoma inexpectata* Lameere, Gen. Insector., Fasc. 172, p. 52. Queensland and Victoria.

Rhaphipodi.

Genus PAROPLITES Lameere, 1903.

1903. *Paroplites* Lameere, Mem. Soc. Ent. Belg., xi, p. 54. (Genotype, *Macrotoma australis* Erichson.)
 1919. *Paroplites* Lameere, Gen. Insector., Fasc. 172, p. 56. Australia, East Indies, and New Caledonia.

PAROPLITES AURIVILLII Lameere.

1903. *Paroplites aurivillii* Lameere, Mem. Soc. Ent. Belg., xi, p. 55. ♂. North Australia. (Type, Brussels Mus.)
 1919. *Paroplites aurivillii* Lameere, Gen. Insector., Fasc. 172, p. 57. South Australia. North Australia.

PAROPLITES AUSTRALIS (Erichson).

1842. *Macrotoma australis* Erichson, Arkiv f. Naturg., viii, 1, p. 218. Van Diemen's Land.
 1863. *Macrotoma servilis* Pascoe, Journ. Ent., ii (Jan.), p. 49. Melbourne.

1877. *Macrotoma cosmoplitoides* Thomson, Rev. Mag. Zool., (3) v, p. 271. ♂. Australia.
 1893. *Macrotoma servilis* Froggatt, Proc. Linn. Soc. N.S. Wales, (2) viii, (July 28),
 p. 28. Nine Mile Beach, Gerringong. [Biology.]
 1903. *Paroplites australis* Lameere, Mem. Soc. Ent. Belg., xi, p. 56. New South Wales,
 Victoria, and Tasmania.
 1907. *Paroplites australis* Froggatt, Australian Insects, p. 191. South-east coast of
 New South Wales, Victoria, and Tasmania.
 1919. *Paroplites australis* Lameere, Gen. Insector., Fasc. 172, p. 57, pl. iv, fig. 2.
 Queensland, New South Wales, Victoria and Tasmania.
 1923. *Paroplites australis* Froggatt, Forest Ins. Aust., p. 150, pl. p. 151. [Biology.]
 Food-plant, *Banksia* (*Banksia integrifolia*) (Froggatt, 1893), *Banksia serrata*
 (Froggatt, 1907), Cork [oak], Elms and Willows (Froggatt, 1923).
 New South Wales, Queensland, Victoria and Tasmania.

Genus AGRIANOME Thomson, 1864.

1864. *Agrianome* Thomson, Syst. Ceramb., p. 300. (Genotype, *Malodon fairmairei*
 Montrouzier.)
 1903. *Agrianome* Lameere, Mem. Soc. Ent. Belg., x i, p. 60.
 1919. *Agrianome* Lameere, Gen. Insector., Fasc. 172, p. 57.

Subgenus AGRIANOME Thomson, 1864.

1864. *Agrianome* Thomson, Syst. Ceramb., p. 300.
 1869. *Agrianome* Lacordaire, Gen. Col., viii, p. 109.
 1903. *Agrianome* Lameere, Mem. Soc. Ent. Belg., xi, p. 62.
 1919. *Agrianome* Lameere, Gen. Insector., Fasc. 172, p. 58.
 Australia, Lord Howe Is., New Guinea, and New Caledonia.

AGRIANOME SPINICOLLIS (*Macleay*).

1827. *Prionus spinicollis* Macleay, in King's Survey Aust., App. ii, p. 449. Australia.
 (Type, ? Macleay Mus.)
 1859. *Macrotoma gemella* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 15. Australia, near
 Sydney.
 1907. *Agrianome spinicollis* Froggatt, Australian Insects, p. 191. N.E. New South Wales.
 1916. *Agrianome spinicollis* Lea, Trans. Roy. Soc. S. Aust., xl, p. 146. [Biology.]
 1917. *Agrianome spinicollis* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 2, figs. 1-2.
 Queensland: Mt. Tambourine. [Describes larva.]
 1919. *Agrianome spinicollis* Lameere, Gen. Insector., Fasc. 172, p. 58. Australia.
 Queensland and New South Wales.

AGRIANOME SPINICOLLIS (*Macleay*) var. HOWEI (*Olliff*).

1889. *Cnemoplites howei* Olliff, Mem. Aust. Mus., ii, p. 95. Lord Howe Is.
 1903. *Agrianome spinicollis* Lameere, Mem. Soc. Ent. Belg., xi, p. 62. Queensland, New
 South Wales, and Lord Howe Island [?].
 1912. *Agrianome spinicollis* Lameere, Mem. Soc. Ent. Belg., xxi (Nov. 15), p. 136.
 1919. *Agrianome spinicollis* var. *howei* Lameere, Gen. Insector., Fasc. 172, p. 58. Lord
 Howe I.
 Lord Howe Island.

Xixuthri.

Genus XIXUTHRUS Thomson, 1864.

1864. *Xixuthrus* Thomson, Syst. Ceramb., p. 296. (Genotype, *Macrotoma microcerus*
 White.)
 1869. *Xixuthrus* Lacordaire, Gen. Col., viii, p. 90.
 1869. *Xixuthrus* Pascoe, Trans. Ent. Soc. Lond., (3) iii (Oct.), p. 663.
 1903. *Xixuthrus* Lameere, Ann. Soc. Ent. Belg., xlvii, p. 310.
 1919. *Xixuthrus* Lameere, Gen. Insector., Fasc., 172, p. 60.
 Malaysia, New Guinea, Solomon and Fiji Is., and Australia.

XIXUTHRUS MICROCERUS (White) s-sp. NYCTICORAX Thomson.

1877. *Xixuthrus nycticorax* Thomson, Ann. Soc. Ent. France, (5) vii, Bull. 1877, p. 154. Australia.
1884. *Xixuthrus nycticorax* Lansberge, Not. Leyden Mus., vi, p. 141. N. Australia and ? New Guinea.
1912. *Xixuthrus microcerus* (White) s-sp. *nycticorax* Lameere, Mem. Soc. Ent. Belg., xxi, p. 156. N. Australia.
1919. *Xixuthrus microcerus* (White) s-sp. *nycticorax* Lameere, Gen. Insector., Fasc. 172, p. 61. Australia: York Peninsula.
North Australia.

Callipogonini.

Megopides.

Genus CACODACNUS Thomson, 1860.

1860. *Cacodacnus* Thomson, Classif. Ceramb., p. 325. (Genotype, *Cacodacnus hebridanus* Thomson, New Hebrides.)
1864. *Cacodacnus* Thomson, Syst. Ceramb., p. 473.
1867. *Cronodagus* Thomson, Physis, i, p. 88 [*vide* Junk].
1869. *Cacodacnus* Lacordaire, Gen. Col., viii, p. 142.
1904. *Cacodacnus* Lameere, Ann. Soc. Ent. Belg., xlvi, p. 18.
1919. *Cacodacnus* Lameere, Gen. Insector., Fasc. 172, p. 68.
Australia, New Hebrides, and New Caledonia.

CACODACNUS HEBRIDANUS Thomson.

1860. *Cacodacnus hebridanus* Thomson, Classif. Ceramb., p. 326. ♂, ♀. New Hebrides.
1867. *Cacodacnus deplanchei* Thomson, Bull. Soc. Linn. Normand., (2) i, p. 205, t. i, fig. 17.
1867. *Cronodagus deplanchei* Thomson, Physis, i, p. 88 [*vide* Junk].
1881. *Cacodacnus hebridanus* Fairmaire, Ann. Soc. Ent. France, (6) i, p. 471.
1904. *Cacodacnus hebridanus* Lameere, Ann. Soc. Ent. Belg., xlvi, p. 19. New Hebrides and New Caledonia.
1887. *Toxeutes rasilis* Olliff, Proc. Linn. Soc. N.S. Wales, (2) ii, p. 1010. Norfolk Island.
1890. *Toxeutes rasilis* Olliff, Rec. Aust. Mus., 3 (July), p. 72, pl. x, fig. 1. ♀. Norfolk Island.
1919. *Cacodacnus hebridanus* Lameere, Gen. Insector., Fasc. 172, p. 68. New Hebrides, New Caledonia, and Norfolk I.
1942. *Cacodacnus hebridanus* Hawkins, Ann. Mag. Nat. Hist., (11) ix, 60, Dec., p. 891. Norfolk Island—also recorded from New Caledonia and New Hebrides.
New Hebrides, New Caledonia, and Norfolk Island.

CACODACNUS PLANICOLLIS (Blackburn).

1895. *Catypnes planicollis* Blackburn, Trans. Roy. Soc. South Aust., xix (July), p. 58. ♂. ? West Victoria.
1904. *Cacodacnus planicollis* Lameere, Ann. Soc. Ent. Belg., xlvi, p. 19. Victoria and North Queensland.
1917. *Cacodacnus planicollis* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 3. Queensland: Tolga.
1919. *Cacodacnus planicollis* Lameere, Gen. Insector., Fasc. 172, p. 68. Queensland and Victoria.
Victoria and Queensland.

Genus TOXEUTES Newman, 1840.

1840. *Toxeutes* Newman, Ann. Nat. Hist., v, p. 15. (Genotype, *Prionus arcuatus* Fabricius.)
1904. *Toxeutes* Lameere, Ann. Soc. Ent. Belg., xlvi, p. 21.

1919. *Toxeutes* Lameere, Gen. Insector., Fasc. 172, p. 68.
Australia.

Subgenus CATYPNES Pascoe, 1864.

1864. *Catypnes* Pascoe, Journ. Ent., ii (June), p. 243. (Genotype, *C. macleayi* Pascoe.)
1869. *Catypnes* Lacordaire, Gen. Col., viii, p. 62.
1904. *Catypnes* Lameere, Ann. Soc. Ent. Belg., xlviii, p. 21.
1919. *Catypnes* Lameere, Gen. Insector., Fasc. 172, p. 69.

TOXEUTES MACLEAYI (*Pascoe*).

1864. *Catypnes macleayi* Pascoe, Journ. Ent., ii (June), p. 244. Richmond River, New South Wales. (Type, B.M.)
1877. *Toxeutes punctatissimus* Thomson, Ann. Soc. Ent. France, (5) vii, Bull. p. civ.
1904. *Catypnes macleayi* Lameere, Ann. Soc. Ent. Belg., xlviii, p. 23. ♂, ♀. Australia: Richmond River, New South Wales.
1919. *Toxeutes macleayi* Lameere, Gen. Insector., Fasc. 172, p. 69. New South Wales. New South Wales.

TOXEUTES PASCOEI Lameere.

1904. *Toxeutes pascoei* Lameere, Ann. Soc. Ent. Belg., xlviii, p. 21. ♂. Queensland. (Type, Brussels Mus.)
1919. *Toxeutes pascoei* Lameere, Gen. Insector., Fasc. 172, p. 69. Queensland. Queensland.

Subgenus TOXEUTES Newman, 1840.

1840. *Toxeutes* Newman, Ann. Nat. Hist., v (March), p. 15. (Genotype, *Prionus arcuatus* Fabr.)
1842. *Ocinotus* Erichson, Archiv f. Naturg., viii, p. 220.
1860. *Toxeutes* Thomson, Classif. Ceramb., p. 289, 311.
1864. *Toxeutes* Thomson, Syst. Ceramb., p. 473.
1869. *Toxeutes* Lacordaire, Gen. Col., viii, p. 143.
1904. *Toxeutes* Lameere, Ann. Soc. Ent. Belg., xlviii, p. 21.
1919. *Toxeutes* Lameere, Gen. Insector., Fasc. 172, page 69.

TOXEUTES ARCUATUS (Fabricius).

1787. *Prionus arcuatus* Fabricius, Mant. Ins., i, p. 129. Van Diemen's Land. (Type, B.M.)
1790. *Prionus curvus* Gmelin, in Linn. Syst. Nat. ed. 13, iv, p. 1817. Van Diemen's Land [fide Junk].
1795. *Prionus arcuatus* Olivier, Ent., iv, 66, p. 34, t. x, fig. 38 [fide Junk].
1840. *Toxeutes arcuatus* Newman, Ann. Nat. Hist., v (March), p. 15.
1842. *Ocinotus arcuatus* Erichson, Arkiv f. Naturg., viii, 1, p. 219. Van Diemen's Land.
1893. *Toxeutes arcuatus* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 167. Franklin, Hobart, Launceston.
1904. *Toxeutes arcuatus* Lameere, Ann. Soc. Ent. Belg., xlviii, p. 24. ♂, ♀. Tasmania and Western Australia.
1919. *Toxeutes arcuatus* Lameere, Gen. Insector., Fasc. 172, p. 69. Victoria and Tasmania. Tasmania and Western Australia.

Anacolini.

Cantharocnemes.

Genus SCELEOCANTHA Newman, 1840.

1840. *Sceleocantha* Newman, Ann. Nat. Hist., v (March), p. 14. (Genotype, *T. glabricollis* Newman.)
1860. *Sceleocantha* Thomson, Classif. Ceramb., p. 378.
1864. *Sceleocantha* Thomson, Syst. Ceramb., p. 481.
1869. *Sceleocantha* Lacordaire, Gen. Col., viii, p. 34.

1873. *Sceleocantha* Gemminger and Harold, Cat. Col., ix, p. 2754.
 1902. *Sceleocantha* Lameere, Ann. Soc. Ent. Belg., xlvi, p. 324.
 1912. *Sceleocantha* Lameere, Mem. Soc. Ent. Belg., xxi (Nov. 15), p. 4.
 1913. *Tillyardia* Carter, Proc. Linn. Soc. N.S. Wales, xxxvii (March 18), p. 489.
 1919. *Sceleocantha* Lameere, Gen. Insector., Fasc. 172, p. 144.
 Australia.

SCELEOCANTHA CARTERI McKeown.

1938. *Sceleocantha carteri* McKeown, Rec. Aust. Mus., xx, 3 (Aug. 31), p. 201, fig. 1.
 ♀. New South Wales: Lane Cove, near Sydney. (Type, A.M.)
 New South Wales.

SCELEOCANTHA CUNEATA McKeown.

1938. *Sceleocantha cuneata* McKeown, Rec. Aust. Mus., xx, 3 (Aug. 31), p. 200, fig. 2.
 ♀. New South Wales: Dorrigo. (Type in A.M.)
 New South Wales.

SCELEOCANTHA GARNSEYI McKeown.

1938. *Sceleocantha garnseyi* McKeown, Rec. Aust. Mus., xx, 3 (Aug. 31), p. 202, fig. 3.
 ♀. New South Wales: "Calumet", 26 miles N.E. of Binnaway. (Type in A.M.)
 New South Wales.

SCELEOCANTHA GIGAS Carter.

1913. *Sceleocantha gigas* Carter, Proc. Linn. Soc. N.S. Wales, xxxvii (March 19), p. 488,
 pl. 50, fig. 1. ♀. Dorrigo, N.S. Wales. (Type, A.M.)
 1913. *Tillyardia mirabilis* Carter, Proc. Linn. Soc. N.S. Wales, xxxvii (March 19), p. 489,
 pl. 50, fig. 2-3; pl. 51. ♂. Dorrigo, N.S. Wales. (Type, A.M.)
 1919. *Sceleocantha gigas* Lameere, Gen. Insector., Fasc. 172, p. 145. New South Wales.
 1926. *Sceleocantha gigas* Tillyard, Ins. Aust. and N.Z., p. 232, pl. 19, fig. 4. Dorrigo
 Plateau.
 1926. *Tillyardia mirabilis* Tillyard, Ins. Aust. and N.Z., p. 232, pl. 19, fig. 5; text-fig.
 R64. Dorrigo Plateau.
 New South Wales.

SCELEOCANTHA GLABRICOLLIS Newman.

1840. *Sceleocantha glabricollis* Newman, Ann. Nat. Hist., v (March), p. 15. Van
 Diemen's Land. (Type, B.M.)
 1902. *Sceleocantha glabricollis* Lameere, Ann. Soc. Ent. Belg., xlvi, p. 325. ♂, ♀.
 Tasmania, Victoria, and Queensland.
 1907. *Sceleocantha glabricollis* Froggatt, Australian Insects, p. 190. Southern coast of
 New South Wales.
 1919. *Sceleocantha glabricollis* Lameere, Gen. Insector., Fasc. 172, p. 145. Queensland,
 Victoria and Tasmania.
 1922. *Sceleocantha glabricollis* Illidge, Qld. Nat., iii, 3 (Feb.), p. 62, 63. Brisbane
 district, Queensland. [Biology.]
 1923. *Sceleocantha glabricollis* Froggatt, Forest Ins. Aust., p. 117. Coast of New South
 Wales; rare about Brisbane.
 Food-plant, *Acacia Cunninghami* (Illidge, 1922).
 Tasmania, Victoria, New South Wales, and Queensland.

SCELEOCANTHA PILOSICOLLIS (Hope).

1834. *Prionus pilosicollis* Hope, Trans. Ent. Soc. Lond., i, 1 (Nov. 7), p. 16, pl. ii,
 fig. 1 (col.). New Holland: Swan River.
 1840. *Sceleocantha pilosicollis* Newman, Ann. Nat. Hist., v, (March), p. 15. New
 Holland, Swan River.
 1902. *Sceleocantha pilosicollis* Lameere, Ann. Soc. Ent. Belg., xlvi, p. 236. Swan River,
 Western Australia.

1919. *Sceleocantha pilosicollis* Lameere, Gen. Insector., Fasc. 172, p. 145. Western Australia.
Western Australia.

Closteri.

Genus *ELAPTUS* Pascoe, 1867.

1867. *Elaptus* Pascoe, Ann. Mag. Nat. Hist., (3) xix (June), p. 413. (Genotype, *Elaptus simulator* Pascoe.)
1869. *Elaptus* Lacordaire, Gen. Col., viii, p. 150.
1912. *Elaptus* Lameere, Mem. Soc. Ent. Belg., xxi (Nov. 15), p. 5.
1919. *Elaptus* Lameere, Gen. Insector., Fasc. 172, p. 146.
Australia.

Subgenus *MIOCYDUS* Pascoe, 1875.

1875. *Miocydus* Pascoe, Ann. Mag. Nat. Hist., (4) xv (June), p. 59. (Genotype, *M. prionoides* Pascoe.)
1912. *Miocydus* Lameere, Mem. Soc. Ent. Belg., xxi (Nov. 15), p. 6.
1919. *Miocydus* Lameere, Gen. Insector., Fasc. 172, p. 147.

ELAPTUS BREVICORNIS Pascoe.

1875. *Elaptus brevicornis* Pascoe, Ann. Mag. Nat. Hist., (4) xv (June), p. 60, pl. viii, fig. 8. ♂, ♀. South Australia: Gawler. (Type, B.M.)
1912. *Elaptus brevicornis* Lameere, Mem. Soc. Ent. Belg., xxi (Nov. 15), p. 6. ♂, ♀. South Australia: Gawler.
1919. *Elaptus brevicornis* Lameere, Gen. Insector., Fasc. 172, p. 147, pl. vii, fig. 2 (col.).
Australia: Gawler.
South Australia.

ELAPTUS PRIONOIDES (Pascoe).

1875. *Miocydus prionoides* Pascoe, Ann. Mag. Nat. Hist., (4) xv (June), p. 60, pl. viii, fig. 9. Western Australia. (Type, B.M.)
1912. *Elaptus prionoides* Lameere, Mem. Soc. Ent. Belg., xxi (Nov. 15), p. 7. ♂. Western Australia.
1919. *Elaptus prionoides* Lameere, Gen. Insector., Fasc. 172, p. 147. Western Australia.
Western Australia.

Subgenus *ELAPTUS* Pascoe, 1867.

1867. *Elaptus* Pascoe, Ann. Mag. Nat. Hist., (3) xix (June), p. 413. (Genotype, *E. simulator* Pascoe.)
1912. *Elaptus* Lameere, Mem. Soc. Ent. Belg., xxi (Nov. 15), p. 7.
1919. *Elaptus* Lameere, Gen. Insector., Fasc. 172, p. 147.

ELAPTUS PILOSICOLLIS Wilson.

1923. *Elaptus pilosicollis* Wilson, Proc. Roy. Soc. Vic., xxxv (n.s.) (May 31), p. 131. ♂, ♀. Western Australia: Geraldton. (Type, W.A. Mus.)
Western Australia.

ELAPTUS SIMULATOR Pascoe.

1867. *Elaptus simulator* Pascoe, Ann. Mag. Nat. Hist., (3) xix (June), p. 413. Cape York. (Type, B.M.)
1869. *Elaptus simulator* Lacordaire, Gen. Col. viii, p. 150. Australia: Cape York.
1890. *Nothophysis barnardi* Olliff, Proc. Linn. Soc. N.S. Wales, (2) v (June 16), p. 7. Duaringa, Dawson River, Queensland. (Type, A.M.)
1890. *Nothophysis barnardi* Olliff, Rec. Aust. Mus., 3 (July), p. 72, pl. x, fig. 5. Duaringa, Queensland [♂].
1894. *Aegosoma carpentariae* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) viii, 1893, 2 (March, 1894), p. 191. ♀?. North Queensland: Cape York.
1912. *Elaptus simulator* Lameere, Mem. Soc. Ent. Belg., xxi (Nov. 15), p. 7. ♂, ♀. Queensland.

1919. *Elaptus simulator* Lameere, Gen. Insector., Fasc. 172, p. 147. Queensland.
Queensland.

ELAPTUS DIMIDATUS *White*.

1853. *Elaptus dimidatus* White, Cat. Col. Brit. Mus., vii, p. 18. Australia.
1912. *Elaptus dimidatus* Lameere, Mem. Soc. Ent. Belg., xxi (Nov. 15), p. 8. ♂.
Australia.
1919. *Elaptus dimidiatus* Lameere, Gen. Insector., Fasc. 172, p. 147. Australia.
Australia.

Tragosomae.

Genus *HOWEA* Olliff, 1889.

1889. *Howea* Olliff, Mem. Aust. Mus., ii, p. 95. (Genotype, *Howea angulata* Olliff.)
1912. *Howea* Lameere, Mem. Soc. Ent. Belg., xxi (Nov. 15), p. 67.
1919. *Howea* Lameere, Gen. Insector., Fasc. 172, p. 160.
Lord Howe Island.

HOWEA ANGULATA Olliff.

1889. *Howea angulata* Olliff, Mem. Aust. Mus., ii, p. 95. Lord Howe Island. (Type,
A.M.)
1912. *Howea angulata* Lameere, Mem. Soc. Ent. Belg., xxi (Nov. 15), p. 68. Lord Howe
Island.
1919. *Howea angulata* Lameere, Gen. Insector., Fasc. 172, p. 160. Lord Howe I.
Lord Howe Island.

Genus *ENNEAPHYLLUS* Waterhouse, 1877.

1877. *Enneaphyllus* Waterhouse, Ann. Mag. Nat. Hist., (4) xix (March), p. 257.
(Genotype, *Enneaphyllus aeneipennis* Waterhouse.)
1912. *Enneaphyllus* Lameere, Mem. Soc. Ent. Belg., xxi (Nov. 15), p. 68.
1919. *Enneaphyllus* Lameere, Gen. Insector., Fasc. 172, p. 161.
Australia.

ENNEAPHYLLUS AENEIPENNIS Waterhouse.

1877. *Enneaphyllus aeneipennis* Waterhouse, Ann. Mag. Nat. Hist., (4) xix (March),
p. 257. Tasmania. (Type, ? B.M.)
1890. *Enneaphyllus rossi* Blackburn, Trans. Roy Soc. South Aust., xiii, 2 (Dec.), p. 127.
♂. Victoria, in Mts. near Tarwin River, S. Gippsland.
1893. *Enneaphyllus aeneipennis* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 167.
Hobart and Franklin, Tasmania.
1912. *Enneaphyllus aeneipennis* Lameere, Mem. Soc. Ent. Belg., xxi (Nov. 15), p. 69.
♂, ♀. Victoria and Tasmania.
1919. *Enneaphyllus aeneipennis* Lameere, Gen. Insector., Fasc. 172, p. 161, pl. viii, fig. 2
(col.). Victoria and Tasmania.
Victoria and Tasmania.

Genus *EBORAPHYLLUS* McKeown, 1945.

1945. *Eboraphyllus* McKeown, Rec. Aust. Mus., xxi, 6 (25 June), p. 286. (Genotype,
Eboraphyllus middletoni McKeown.)
Australia.

EBORAPHYLLUS MIDDLETONI McKeown.

1945. *Eboraphyllus middletoni* McKeown, Rec. Aust. Mus., xxi, 6 (25 June), p. 286,
figs. 1-2. Ebor, N.S.W. (Type, A.M.)
New South Wales.

Genus *RHIPIDOCERUS* Westwood, 1842.

1842. *Rhipidocerus* Westwood, Trans. Ent. Soc. Lond., iii, 2 (Sept. 2), p. 70. (Genotype,
R. australasiae Westwood.)
1860. *Rhipidocerus* Thomson, Classif. Ceramb., p. 289.
1864. *Rhipidocerus* Thomson, Syst. Ceramb., p. 471.

1869. *Rhipidocerus* Lacordaire, Gen. Col., viii, p. 165.
 1912. *Rhipidocerus* Lameere, Mem. Soc. Ent. Belg., xxi (Nov. 15), p. 69.
 1919. *Rhipidocerus* Lameere, Gen. Insector., Fasc. 172, p. 161.
 Australia.

RHIPIDOCERUS AUSTRALASIAE *Westwood*.

1842. *Rhipidocerus australasiae* Westwood, Trans. Ent. Soc. Lond., iii, 2 (Sept. 2),
 p. 70, pl. iii, fig. 5. ♂, ♀. Australasia.
 1912. *Rhipidocerus australasiae* Lameere, Mem. Soc. Ent. Belg., xxi (Nov. 15), p. 70.
 Australia.
 1917. *Rhipidocerus australasiae* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 3, fig. 3.
 Queensland: Mt. Tambourine. [Describes larva.]
 1917. *Rhipidocerus australasiae* Westwood, ab. *flavescens* Aurivillius, Arkiv f. Zool., x,
 23 (Jan. 30), p. 3. Queensland: Mt. Tambourine.
 1924. *Rhipidocerus australasiae* Illidge, Qld. Nat., iv, 4 (May), p. 80. National Park,
 Macpherson Range, Queensland.
 1919. *Rhipidocerus australasiae* Lameere, Gen. Insector., Fasc. 172, p. 161. Australia.
 Food-plant, Hoop Pine (*Araucaria Cunninghamii*), and Antarctic Beech (*Fagus*
Moorei) (Illidge, 1924).
 Queensland.

Teretici.

Genus AESA Lameere, 1912.

1912. *Aesa* Lameere, Mem. Soc. Ent. Belg., xxi (Nov. 15), p. 72. (Genotype, *Aesa media*
 Lameere.)
 1919. *Aesa* Lameere, Gen. Insector., Fasc. 172, p. 162.
 Australia and New Guinea.

AESA MEDIA Lameere.

1912. *Aesa media* Lameere, Mem. Soc. Ent. Belg., xxi (Nov. 15), p. 73. ♂, ♀. New Guinea:
 Milne Berg. North Australia. (Type, Brussels Museum.)
 1919. *Aesa media* Lameere, Gen. Insector., Fasc. 172, p. 162. New Guinea and Australia.
 North Australia and New Guinea.

Anacoli.

Genus PHAOLUS Pascoe, 1863.

1863. *Phaolus* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 569. (Genotype,
Phaolus macleayi Pascoe.)
 1863. *Iotherium* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 569. (Genotype,
Poecilosoma metallicum Newman.)
 1869. *Iotherium* Lacordaire, Gen. Col., viii, p. 190.
 1869. *Phaolus* Lacordaire, Gen. Col., viii, p. 191.
 1912. *Phaolus* Lameere, Mem. Soc. Ent. Belg., xxi (Nov. 15), p. 90.
 1919. *Phaolus* Lameere, Gen. Insector., Fasc. 172, p. 166.
 Australia.

PHAOLUS METALLICUS (*Newman*).

1838. *Poecilosoma metallicum* Newman, Ent. Mag., v, 2 (Jan.), p. 493. Van Diemen's
 Land. ♀. (Type, B.M.)
 1863. *Iotherium metallicum* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 569.
 1863. *Phaolus macleayi* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 569. ♂ ?
 pl. xiii, fig. 3. New South Wales.
 1869. *Iotherium metallicum* Lacordaire, Gen. Col., viii, p. 191. Tasmania and Australia.
 1893. *Phaolus metallicus* Gahan, Trans. Ent. Soc. Lond., 2 (June 6), p. 167. ♂, ♀.
 Tasmania: Hobart. South Australia. Victoria. Queensland. New South
 Wales.
 1902. *Iotherium metallicum* Froggatt, Agric. Gaz. N.S. Wales, xiii, 7 (July), p. 708.
 Tasmania, New South Wales, Victoria. (Metallic Violet Longicorn.)
 1907. *Iotherium metallicum* Froggatt, Australian Insects, p. 191.
 1911. *Iotherium metallicum* Gurney, Aust. Nat., ii, 5 (Feb.), p. 58.

1912. *Phaolus metallicus* Lameere, Mem. Soc. Ent. Belg., xxi (Nov. 15), p. 92. ♂, ♀.
New South Wales, Tasmania, and Victoria.
1919. *Phaolus metallicus* Lameere, Gen. Insector., Fasc. 172, p. 166. New South Wales,
Victoria and Tasmania.
1923. *Iotherium metallicum* Froggatt, Forest Ins. Aust., p. 111.
Food-plant, *Acacia decurrens* (Froggatt, 1902).
New South Wales, Victoria, and Tasmania.

Subfamily CERAMBYCINAE.

Oemini.

Genus XYSTROCERA Serville, 1834.

1834. *Xystrocera* Serville, Ann. Soc. Ent. France, iii, p. 69.
1840. *Xystrocera* Castelnau, Hist. Nat., ii, p. 427.
1860. *Xystrocera* Thomson, Classif. Ceramb., p. 233.
1864. *Xystrocera* Thomson, Syst. Ceramb., p. 247, 453. (Genotype, *C. globosa* Olivier,
Isle de France and Reunion.)
1869. *Xystrocera* Lacordaire, Gen. Col., viii, p. 229.
1869. *Xystrocera* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 505.
1906. *Xystrocera* Gahan, Fauna Brit. India, Col., i, p. 105.
Africa, Australia, East Indies, etc.

XYSTROCERA AUSTRALASIAE Hope.

1842. *Xystrocera australasiae* Hope, Ann. Mag. Nat. Hist., ix (July), p. 429. New
Holland. (Type, Hope Mus., Oxford.)
1842. *Xystrocera australasiae* Hope, Proc. Ent. Soc. Lond., iv, p. 49. North Australia:
Port Essington.
North Australia.

XYSTROCERA GLOBOSA (Olivier).

1795. *Cerambyx globosa* Olivier, Entom., iv, 67, p. 27, t. 12, fig. 81 [*vide* Junk].
1848. *Xystrocera globosa* Coquerel, Ann. Soc. Ent. France, (2) vi, p. 180.
1876. *Xystrocera globosa* Schiödte, Nat. Tidskr., (3) x, p. 406, t. 13, figs. 23-24.
[Anatomical details of larva.]
1906. *Xystrocera globosa* Gahan, Fauna Brit. India, Col. i, p. 106, fig. 42. India, Ceylon,
Assam, Burma, Siam, Malay Peninsula, Java, Celebes, Philippines, Egypt,
Mauritius, Hawaiian Is.
1909. *Xystrocera globosa* Willcocks, Bull. Soc. Ent. d'Egypte, i, 2 (April-June), p. 42,
figs. 1-3. [Biology.]
1940. *Xystrocera globosa* McKeown, Rec. Aust. Mus., xx, 5 (15 March), p. 293.
N.W. Australia.
Food-plant, Lebbek (*Albizzia Lebbek*) (Willcocks, 1909).
India, Ceylon, Assam, Burma, Siam, Malay Peninsula, Java, Celebes, Philippines,
Egypt, Mauritius, Hawaii, N.W. Australia.

XYSTROCERA VIRESCENS Newman.

1840. *Xystrocera virescens* Newman, Ann. Mag. Nat. Hist., v (March), p. 19. New
Holland. (Type, B.M.)
1842. *Xystrocera virescens* Newman, Entomologist, i, 22 (Aug.), p. 352. Port Phillip,
South Australia [Victoria].
1917. *Xystrocera virescens* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 617.
Parachilna.
1922. *Xystrocera virescens* Illidge, Qld. Nat., iii, 3 (Feb.), p. 62. Brisbane district,
Queensland.
1926. *Xystrocera virescens* Froggatt, Forest Ins. Aust., p. 117. Victoria, round the coast
of New South Wales to Queensland.
Food-plant, *Acacia linifolia*, *A. decurrens*, and *A. Baileyana* (Froggatt, 1926).
South Australia, Victoria, New South Wales, and Queensland.

Genus *NUNGENA* McKeown, 1942.

1942. *Nungena* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 95. (Genotype, *N. binocularis* McKeown.)
 1945. *Nungena* McKeown, Rec. Aust. Mus., xxi, 6 (25 June), p. 287. Australia.

NUNGENA BINOCULARIS McKeown.

1942. *Nungena binocularis* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 96, fig. 8. ♀, ♂. Queensland: Condamine. N.S. Wales: Armidale. (Type, A.M.) Queensland and New South Wales.

Achrysonini.

Genus *SAPORAEA* Thomson, 1878.

1878. *Saporaea* Thomson, Rev. Zool., (3) vi, p. 11. (Genotype, *Saporaea femoralis* Thomson.) Australia.

SAPORAEA FEMORALIS Thomson.

1878. *Saporaea femoralis* Thomson, Rev. Zool., (3) vi, p. 11. ♂. Australia. Australia.

Cerambycini.

[Genus *CERAMBYX* Linnaeus, 1758.]

1758. *Cerambyx* Linnaeus, Syst. Nat. ed. 10, p. 388.
 1860. *Cerambyx* Thomson, Classif. Ceramb., p. 195.
 1864. *Cerambyx* Thomson, Syst. Ceramb., p. 444. (Genotype, *C. cerdo* Linnaeus, Europe.)
 1869. *Cerambyx* Lacordaire, Gen. Col., viii, p. 258. [Abbreviated synonymy.]

CERAMBYX ? LATIVITTA Newman.

1850. *Cerambyx ? lativitta* Newman, Zoologist, viii, App., p. 115. North Australia. North Australia.

CERAMBYX ? SUBSERRATUS Newman.

1850. *Cerambyx ? subserratus* Newman, Zoologist, viii, App., p. 116. Vicinity of Richmond or Clarence River, New Holland. New South Wales.]

Genus *PACHYDISSUS* Newman, 1838.

1838. *Pachydissus* Newman, Ent. Mag., v, 2 (Jan.), p. 494. (Genotype, *Pachydissus sericus* Newman.)
 1864. *Pachydissus* Thomson, Syst. Ceramb., p. 231.
 1869. *Pachydissus* Lacordaire, Gen. Col., viii, p. 265.
 1891. *Pachydissus* Gahan, Ann. Mag. Nat. Hist., (6) vii (Jan.), p. 24.
 1906. *Pachydissus* Gahan, Fauna Brit. India, Col. i, p. 133. Australia, Asia, and Africa.

PACHYDISSUS AUSTRALASIAE (Hope).

1842. *Plocaderus australasiae* Hope, Proc. Ent. Soc. Lond., iv, p. 48. Port Essington. (Type, Hope Mus., Oxford.)
 1889. *Pachydissus australasiae* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iii, 2 (Sept. 10), p. 1456. ♂.
 1917. *Pachydissus australasiae* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 4. Queensland: Cooktown. North Australia and Queensland.

PACHYDISSUS BOOPS *Blackburn.*

1890. *Pachydissus boops* Blackburn, Trans. Roy. Soc. South Aust., xiii (Dec.), p. 128.
♂, ♀. South Australia. (Type, B.M.)
1891. *Pachydissus brevicornis* Gahan, Ann. Mag. Nat. Hist., (6) vii (Jan.), p. 25, 27.
♂, ♀. Western Australia. (Type, B.M.)
1893. *Pachydissus boops* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 170.
1917. *Pachydissus boops* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 617, pl. 36,
fig. 81. Ooldea, Parachilna.
1917. *Pachydissus boops* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 3. N.W. Australia:
Derby and Kimberley district.
1930. *Pachydissus boops* Lea, Trans. Roy. Soc. S. Aust., liv (20 Dec.), p. 154. Petermann
Ranges.
South Australia, Central Australia, and North-west Australia.

PACHYDISSUS FRENCHI *Blackburn.*

1895. *Pachydissus frenchi* Blackburn, Trans. Roy. Soc. South Aust., xix (Dec.), p. 222.
♂, ♀. N. Queensland. (Type, B.M.)
North Queensland.

PACHYDISSUS INTERMEDIUS *Gahan.*

1891. *Pachydissus intermedius* Gahan, Ann. Mag. Nat. Hist., (6) vii (Jan.), p. 25, 29.
♂. South Australia. (Type, B.M.)
South Australia.

PACHYDISSUS MAGNUS *McKeown.*

1940. *Pachydissus magnus* McKeown, Rec. Aust. Mus., xx, 5 (March 15), p. 296. New
South Wales: Balranald. ♂. (Type, A.M.)
Food-plant, Myall (*Acacia pendula*.)
New South Wales.

PACHYDISSUS NUBILUS (*Pascoe*).

1863. *Cerambyx nubilus* Pascoe, Trans. Ent. Soc. Lond., (3), i, 7 (Oct. 5), p. 558.
Queensland. (Type, B.M.)
1891. *Pachydissus nubilus* Gahan, Ann. Mag. Nat. Hist., (6) vii (Jan.), p. 25. Adelaide
River, N. Australia.
Queensland and N. Australia.

PACHYDISSUS NUBILUS (*Pascoe*) var. *RUFIPES* *Aurivillius.*

1917. *Pachydissus nubilus* (*Pascoe*) var. *rufipes* Aurivillius, Arkiv f. Zool., x, 23 (Jan.
30), p. 4. ♂, ♀. N.W. Australia: Kimberley district. (Type, Stockholm Mus.)
North-West Australia.

PACHYDISSUS PICIPENNIS (*Germar*).

1848. *Hammatichaerus picipennis* Germar, Linn. Ent., iii, p. 225.
1887. *Pachydissus (Cerambyx) picipennis* Tepper, Native Ins. South Aust., i, p. 36.
South Australia.
1891. *Pachydissus picipennis* Gahan, Ann. Mag. Nat. Hist., (6) vii (Jan.), p. 25.
1917. *Pachydissus picipennis* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 617,
pl. 36, fig. 82. Parachilna.
Food-plant, Stringybark, Peppermint and Mallee (*Eucalyptus* spp.) (Tepper, 1887).
South Australia.

PACHYDISSUS PROBATUS *Gahan.*

1893. *Pachydissus probatus* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 167. ♂. Roebuck
Bay, Western Australia. (Type, B.M.)
1917. *Pachydissus probatus* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 4. North-west
Australia: Kimberley district and Alice River.
North-west Australia.

PACHYDISSUS RUGOSICOLLIS *Gahan*.

1891. *Pachydissus rugosicollis* Gahan, Ann. Mag. Nat. Hist., (6) vii (Jan.), p. 25, 28.
♂. Australia. (Type, B.M.)
Australia.

PACHYDISSUS SERICUS *Newman*.

1838. *Pachydissus sericus* Newman, Ent. Mag., v, 2 (Jan.), p. 494. Woodside, near Sydney. (Type, B.M.)
1838. *Pachydissus turbinaticornis* Germar, Linn. Ent., iii, p. 224 [*vide* Junk].
1842. *Pachydissus sericus* Newman, Entomologist, i, 22 (Aug.), p. 352.
1887. *Pachydissus sericus* Tepper, Native Ins. South Aust., i, p. 36. S. Australia.
1891. *Pachydissus sericus* Gahan, Ann. Mag. Nat. Hist., (6) vii (Jan.), p. 25, 28.
1893. *Pachydissus sericus* Froggatt, Proc. Linn. Soc. N.S. Wales, (2) viii, p. 30. [Biology.]
1902. *Pachydissus sericus* Froggatt, Agric. Gaz. N.S. Wales, xiii, 7 (July), p. 709, pl. ii, fig. 8. (Silvery-brown Longicorn.)
1907. *Pachydissus sericus* Froggatt, Australian Insects, p. 192, fig. 90. Wide range over southern half of Australia.
1911. *Pachydissus sericus* French, Dest. Ins. Vict., v, p. 131, pl. cxxv (col.). [Biology.] Victoria.
1911. *Pachydissus sericus* Gurney, Aust. Nat., ii, 5 (Feb.), p. 58.
1916. *Pachydissus sericus* Gallard, Aust. Nat., iii, 9 (Jan.), p. 113.
1922. *Pachydissus sericus* Illidge, Qld. Nat., iii, 3 (Feb.), p. 62. Brisbane district, Queensland.
1923. *Pachydissus sericus* Froggatt, Forest Ins. Aust., p. 111, fig. 8, p. 113. A wide range over Australia.
Food-plant, *Acacia longifolia* (Froggatt, 1893), *Acacia decurrens* and *Acacia* spp. (French, 1911, Froggatt, 1923).
New South Wales, South Australia, Victoria, and Queensland.

PACHYDISSUS SWEERSENSIS *McKeown*.

1940. *Pachydissus sweersensis* McKeown, Rec. Aust. Mus., xx, 5 (March 15), p. 297.
♂. Gulf of Carpentaria: Sweers Island. (Type, A.M.)
Sweers Island.

PACHYDISSUS TATEI *Blackburn*.

1890. *Pachydissus tatei* Blackburn, Trans. Roy. Soc. South Aust., xiii, 2 (Dec.), p. 129.
♂. South Australia: near Eucla.
South Australia.

Hesperophanini.

Subgenus PHACODES *Newman*, 1840.

1840. *Phacodes* Newman, Entomologist, i, 1 (Nov.), p. 7. (Genotype, *Phacodes lentiginosus* Newman.)
1860. *Phacodes* Thomson, Classif. Ceramb., p. 231, 236.
1864. *Phacodes* Thomson, Syst. Ceramb., p. 455.
1869. *Phacodes* Lacordaire, Gen. Col., viii, p. 277.
1902. *Paraphacodes* Belon, Rev. d'Ent., xxi, p. 4.
Australia and New Caledonia.

Subgenus PHACODES *Newman*, 1840.PHACODES BELLUS *Blackburn*.

1891. *Phacodes bellus* Blackburn, Trans. Roy. Soc. South Aust., xiv (Dec.), p. 343.
New South Wales: Richmond River. (Type, B.M.)
New South Wales.

PHACODES DISTINCTUS *Pascoe*.

1865. *Phacodes distinctus* Pascoe, Journ. Ent., ii (June), p. 373. South Australia.
(Type, B.M.)
South Australia.

PHACODES ELUSUS *Pascoe*.

1865. *Phacodes elusus* Pascoe, Journ. Ent., ii (June), p. 373. South Australia: Gawler.
(Type, B.M.)
South Australia.

PHACODES ESSINGTONI (*Hope*).

1842. *Callidium essingtoni* Hope, Proc. Ent. Soc. Lond., iv, 1841, p. 49. Port Essington.
1842. *Callidium essingtoni* Hope, Ann. Mag. Nat. Hist., ix (July), p. 429. Port
Essington.
North Australia.

PHACODES FERRUGINEUS *Pascoe*.

1864. *Phacodes ferrugineus* Pascoe, Journ. Ent., ii (June), p. 238. South Australia.
(Type, B.M.)
South Australia.

PHACODES FUSCUS *Pascoe*.

1865. *Phacodes fuscus* Pascoe, Journ. Ent., ii (March), p. 373. South Australia:
Gawler. (Type, B.M.)
South Australia.

PHACODES LONGICOLLIS *Pascoe*.

1871. *Phacodes longicollis* Pascoe, Ann. Mag. Nat. Hist., (4) viii (Oct.), p. 270. ♂, ♀.
Queensland: Wide Bay. (Type, B.M.)
Queensland.

PHACODES MARMORATUS *Blackburn*.

1891. *Phacodes marmoratus* Blackburn, Trans. Roy. Soc. South Aust., xiv (Dec.), p. 344.
Australia. (Type, B.M.)
Australia.

PHACODES MIRABILIS *McKeown*.

1940. *Phacodes mirabilis* McKeown, Rec. Aust. Mus., xx, 5 (March 15), p. 297, pl. xxxi,
fig. 4. Queensland: Bunya Mt. (Type, A.M.)
Queensland.

PHACODES MODICUS *Blackburn*.

1901. *Phacodes modicus* Blackburn, Trans. Roy. Soc. South Aust., xxv, p. 31. N.W.
Australia. (Type, B.M.)
North-west Australia.

PHACODES MOSSMANNI *Newman*.

1850. *Phacodes mossmanni* Newman, Zoologist, viii, App., p. 124. South Australia.
(Type, B.M.)
South Australia.

PHACODES OBSCURUS (*Fabricius*).

1787. *Callidium obscurum* Fabricius, Mant. Ins., i, p. 151. Van Diemen's Land. (Type,
B.M.)
1790. *Callidium obscurum* Gmelin, in Linn. Syst. Nat., i, 4, p. 1851. Van Diemen's Land
[*vide* Junk].
1795. *Callidium obscurum* Olivier, Ent., iv, 70, p. 9, t. iv, fig. 45 [*vide* Junk].
1840. *Phacodes lentiginosus* Newman, Entomologist, i (Nov.), p. 7. New Holland.
1842. *Phacodes obscurus* Newman, Entomologist, i (Oct.), p. 418, Add. and Corrig.
1853. *Hesperophanes obscurus* Blanchard, Voy. Pole Sud, iv, Col., p. 271, t. 17, fig. 13
(col.). Tasmania.
1889. *Phacodes obscurus* Olliff, Mem. Aust. Mus., ii, p. 96. Lord Howe Island.

1893. *Phacodes obscurus* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 170. Hobart and Franklin, Tasmania.
Tasmania, Australia, and Lord Howe Island.

PHACODES OCCIDENTALIS *Blackburn.*

1894. *Phacodes occidentalis* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) viii, 1893, 2 (March 12, 1894), p. 192. Western Australia: Ashburton district. (Type, Nat. Mus. Vic.).
Western Australia.

PHACODES PERSONATUS *Erichson.*

1842. *Phacodes personatus* Erichson, Archiv f. Naturg., viii, p. 221. Van Diemen's Land.
1893. *Phacodes personatus* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 170. Tasmania: Launceston. (Gemminger and Harold place as synonym of *Bethelium signiferum*, mistake copied by Masters.)
Tasmania.

PHACODES SOLANDRI *Macleay.*

1826. *Callidium solandri* Macleay (*nec* Fab.), in King's Survey Aust., ii (April 18), App. p. 452.
1893. *Phacodes subfasciatus* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 170. ♀. Roebuck Bay, N.W. Australia. (Type, B.M.)
1937. *Phacodes solandri* McKeown, Rec. Aust. Mus., xx, 1 (May 15), p. 26, pl. iii, figs. 3, 3a.
North-west Australia.

PHACODES TENUITARSIS *Pascoe.*

1871. *Phacodes tenuitarsis* Pascoe, Ann. Mag. Nat. Hist., (4) viii (Oct.), p. 270. ♂, ♀. Western Australia: Nicol Bay. (Type, B.M.)
1893. *Phacodes tenuitarsis* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 170. Roebuck Bay, Nicol Bay.
1917. *Phacodes tenuitarsis* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 5. N.W. Australia: Broome and Noonkanbah.
North-west Australia.

PHACODES VALIDUS *Blackburn.*

1891. *Phacodes validus* Blackburn, Trans. Roy. Soc. South Aust., xiv (Dec.), p. 342. Queensland. (Type, B.M.)
Queensland.

Genus GASTROPHACODES *Lea, 1916.*

1916. *Gastrophacodes* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 394. (Genotype, *Gastrophacodes ventricosus* Lea.)
Australia.

GASTROPHACODES VENTRICOSUS *Lea.*

1916. *Gastrophacodes ventricosus* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 395, pl. 32, fig. 4. Western Australia: Ankertell, Yalgoo, Mullewa. (Type, S.A. Mus.)
Western Australia.

Genus OEBARINA *Pascoe, 1866.*

1866. *Oebarina* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 105. (Genotype, *Oebarina tristis* Pascoe.)
Australia.

OEBARINA CERESIOIDES *Pascoe.*

1866. *Oebarina ceresioides* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 106. South Australia. (Type, B.M.)
South Australia.

OEBARINA TRISTIS *Pascoe*.

1866. *Oebarina tristis* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 105. South Australia. (Type, B.M.)
South Australia.

Genus AESIOTYCHE *Pascoe*, 1865.

1865. *Aesiotyche* Pascoe, Journ. Ent., ii (March), p. 370. (Genotype, *A. favosa* Pascoe.)
1869. *Aesiotyche* Lacordaire, Gen. Col., viii, p. 281.
Australia.

AESIOTYCHE FAVOSA *Pascoe*.

1865. *Aesiotyche favosa* Pascoe, Journ. Ent., ii (March), p. 370, pl. xvi, fig. 3. South Australia. (Type, B.M.)
South Australia.

Phoracanthini.

Genus PHORACANTHA *Newman*, 1840.

1834. *Stenochorus* Hope (*non* Fabricius), Trans. Zool. Soc. Lond., i, 2 (Apr. 23-25), p. 107.
1840. *Phoracantha* Newman, Ann. Mag. Nat. Hist., v (March), p. 19. (Genotype, *Cerambyx semipunctatus* Fabricius.)
1860. *Phoracantha* Thomson, Classif. Ceramb., p. 231, 237.
1864. *Phoracantha* Thomson, Syst. Ceramb., p. 238, 449.
1866. *Phoracantha* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 98.
1866. *Diospides* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 99. (Genotype, *Diospides obscurus* Donovan.)
1869. *Phoracantha* Lacordaire, Gen. Col., viii, p. 303.
1929. *Phoracantha* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 119, 124, 128.
Australia and Papua.

Subgenus PHORACANTHA *Newman*, 1840.PHORACANTHA ALTERNATA *Carter*.

1929. *Phoracantha alternata* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 125, fig. 4. ♂, ♀. New South Wales: Monaro. Victoria: Mt. Macedon, Gisborne, Mallee district, Diamond Creek. (Type ♂, Macleay Mus.; ♀, Nat. Mus. Vic.)
New South Wales and Victoria.

PHORACANTHA CONCOLOR *Carter*.

1929. *Phoracantha concolor* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 127, fig. 5. ♂, ♀. New South Wales: Blue Mts., Goulburn. (Type ♂, Macleay Mus.; ♀, Nat. Mus. Vic.)
New South Wales.

PHORACANTHA ELEGANS *Blackburn*.

1894. *Phoracantha elegans* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) viii, 1893, 2 (March 12, 1894), p. 192. Western Australia. (Type, B.M.)
Western Australia.

PHORACANTHA FLAVOPICTA *Pascoe*.

1865. *Phoracantha flavopicta* Pascoe, Journ. Ent., ii (March), p. 371. South Australia. (Type, B.M.)
1929. *Phoracantha flavopicta* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 126. Queensland: Cunnamulla. New South Wales: Gunning. Victoria: Mulwala and Mallee district. South Australia: Kangaroo I., Port Augusta and Ardrossan.
Queensland, New South Wales, Victoria, and South Australia.

PHORACANTHA IMPAVIDA *Newman*.

1850. *Phoracantha impavida* Newman, Zoologist, viii, App., p. 114. ♂. North of New Holland. (Type, B.M.)
North Australia.

PHORACANTHA LAETABILIS *Blackburn*.

1894. *Phoracantha laetabilis* Blackburn, Trans. Roy. Soc. South Aust., xviii (Nov.), p. 165. ♂. North Queensland. (Type, Nat. Mus. Vic.)
North Queensland.

PHORACANTHA LATA (*Hope*).

1841. *Stenochorus latus* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan. 1841), p. 46. New Holland: Swan River.
1841. *Stenochorus latus* Hope, Ann. Mag. Nat. Hist., vii (March), p. 58. New Holland: Swan River.
1844. *Stenochorus latus* Hope, Trans. Zool. Soc. Lond., iii (Jan. 23), p. 190. New Holland: Swan River.
Western Australia.

PHORACANTHA POROSA *Carter*.

1929. *Phoracantha porosa* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (Jan. 15), p. 128. ♂, ♀. South Australia: Gawler, Quorn. (Type ♂, B.M.; ♀, S.A. Mus.)
South Australia.

PHORACANTHA PUNCTATA (*Donovan*).

1805. *Stenocorus punctatus* Donovan, Ins. New Holland, t. 6, fig. 5 (col.). New Holland.
1835. *Stenochorus punctatus* Boisduval, Voy. Astrolabe, Ins., ii, p. 475. New Holland.
1840. *Phoracantha quinaria* Newman, Entomologist, i, 1 (Nov.), p. 3. Adelaide, South Australia. (Type, B.M.)
1841. *Stenochorus punctatus* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841), p. 48. Van Diemen's Land.
1841. *Stenochorus punctatus* Hope, Ann. Mag. Nat. Hist., vii (March), p. 60. Van Diemen's Land.
1842. *Phoracantha quinaria* Newman, Entomologist, i, 22 (Aug.), p. 352.
1844. *Stenochorus punctatus* Hope, Trans. Zool. Soc. Lond., iii (Jan. 23), p. 191. Van Diemen's Land.
1861. *Phoracantha punctata* Montrouzier, Ann. Soc. Ent. France, (4) i, p. 276.
1863. *Phoracantha fallax* Pascoe, Trans. Ent. Soc. Lond., (3) i, p. 549. Sydney and Adelaide. (Type, B.M.)
1864. *Phoracantha hospita* Pascoe, Journ. Ent., ii (June), p. 232. ♂, ♀. Queensland. (Type, B.M.)
1881. *Phoracantha fallax* Best, Southern Science Record, i, 3 (Feb.), p. 38. Victoria.
1881. *Phoracantha punctata* Best, Southern Science Record, i, 3 (Feb.), p. 38. Victoria.
1881. *Phoracantha quinaria* Best, Southern Science Record, i, 3 (Feb.), p. 38. Victoria.
1885. *Phoracantha hospita* Waterhouse, Aid. Ident. Ins., ii, pl. 161, fig. 2 (col.). Queensland.
1887. *Phoracantha fallax* Tepper, Native Ins. South Aust., i, p. 36. South Australia.
1893. *Phoracantha fallax* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 191. Hobart.
1894. *Phoracantha posticalis* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) viii, 2, 1893 (March 12, 1894), p. 193. South Australia. (Type, B.M.)
1896. *Phoracantha quinaria* Blackburn, Horn Exped. Cent. Aust., ii, Zool., p. 300. Central Australia: Possum Creek.
1911. *Phoracantha fallax* Gurney, Aust. Nat., ii, 5 (Feb.), p. 58.
1916. *Phoracantha fallax* Gallard, Aust. Nat., iii, 9 (Jan.), p. 113.
1917. *Phoracantha posticalis* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 617, pl. 36, fig. 85. Ooldea.

1917. *Phoracantha quinaria* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 617. Parachilna.
1922. *Phoracantha fallax* Illidge, Qld. Nat., iii, 3 (Feb.), p. 62. Brisbane district, Queensland.
1929. *Phoracantha quinaria* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 129. Food-plant, *Eucalyptus* spp. (Best, 1881), *Eucalyptus leucoxyton* (Tepper, 1887), *Acacia* sp. (Gurney, 1911), *Acacia decurrens* (Gallard, 1916). South Australia, Tasmania, New South Wales, Victoria, Queensland, Central Australia.

PHORACANTHA RECURVA Newman.

1840. *Phoracantha recurva* Newman, Entomologist, i (Nov.), p. 4. New Holland. (Type, B.M.)
1842. *Phoracantha recurva* Newman, Entomologist, i, 22 (Aug.), p. 352.
1876. *Phoracantha recurva* Schiödte, Naturh. Tidskr., (3) x, p. 405, t. 16, figs. 1-10 [*vide* Junk].
1881. *Phoracantha recurva* Best, Southern Science Record, i, 3 (Feb.), p. 38. Victoria.
1887. *Phoracantha recurva* Tepper, Native Ins. South Aust., i, p. 37. South Australia.
1893. *Phoracantha recurva* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 171. Roebuck Bay and Adelaide River.
1896. *Phoracantha recurva* Blackburn, Horn Exped. Cent. Aust., ii, Zool., p. 300. Bagot's Creek, Central Australia.
1903. *Phoracantha recurva* Heyne and Taschenberg, Exot. Käfer, t. 33, fig. 10 (col.).
1907. *Phoracantha recurva* Froggatt, Australian Insects, p. 192. N.W. Australia to Victoria.
1911. *Phoracantha recurva* French, Dest. Ins. Vict., v, p. 71, pl. cxii, fig. 2 (col.). Victoria. [Biology.]
1916. *Phoracantha recurva* Froggatt, Agric. Gaz. N.S. Wales, xxvii, 8 (Aug.), p. 561, pl. i, fig. 1. Uralla and Hay, N.S. Wales. (Yellow *Phoracantha*.) [Biology.]
1917. *Phoracantha recurva* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 5. N.W. Australia: Derby, Kimberley, Noonkanbah. Queensland: Atherton.
1923. *Phoracantha recurva* Froggatt, Forest Ins. Aust., p. 36, fig. 1, p. 37. [Biology and parasites.]
1926. *Phoracantha recurva* Tillyard, Ins. Aust. and N.Z., p. 233.
1930. *Phoracantha recurva* Lea, Trans. Roy. Soc. S. Aust., liv (20 Dec.), p. 154. Finke River and Petermann Range.
1937. *Phoracantha recurva* Blair, Ent. Mo. Mag., lxxiii (Dec.), p. 266. New Zealand (Introduced).
Food-plant, *Eucalyptus rostrata* (Tepper, 1887), *E. viminalis* (French, 1911), Peppermint Gum (*Eucalyptus novae-angliae*) and Red Gum (*E. rostrata*) (Froggatt, 1916), Blue Gum (*Eucalyptus globulus*) (Tillyard, 1926).
Parasites: *Trogodendron fasciculatum*, *Iphiaulax rubriceps*, *I. phoracanthae*, *I. morleyi* (Froggatt, 1916, 1923).
Victoria, South Australia, Central Australia, New South Wales, North-west Australia, Queensland, New Zealand and South Africa (introduced).

PHORACANTHA SEMIPUNCTATA (Fabricius).

1775. *Stenocorus semipunctatus* Fabricius, Syst. Ent., p. 180. New Holland.
1790. *Stenocorus semipunctatus* Gmelin, in Linn. Syst. Nat., i, 4, p. 1859. New Holland.
1790. *Stenocorus semipunctatus* Olivier, Enc. meth. Ins., v, p. 303 [*vide* Junk].
1795. *Stenocorus semipunctatus* Olivier, Ent., iv, 67, p. 38; iv, 69, t. ii, fig. 19 [*vide* Junk].
1805. *Stenocorus semipunctatus* Donovan, Ins. New Holland, t. vi, fig. 6 (col.). New Holland.
1835. *Stenocorus semipunctatus* Boisduval, Voy. Astrolabe, Ins., ii, p. 476. New Holland.

1841. *Stenochorus semipunctatus* Hope, Proc. Zool. Soc. Lond., viii (Jan., 1841), p. 48. Brasil and New Holland.
1841. *Phoracantha semipunctata* White, in Grey's Journal, ii, p. 465. King George's Sound.
1842. *Phoracantha semipunctata* Newman, Entomologist, i, 22 (Aug.), p. 352.
1844. *Stenochorus semipunctatus* Hope, Trans. Zool. Soc. Lond., iii (Jan. 23), p. 192. New Holland.
1848. *Phoracantha inscripta* Germar, Linn. Ent., p. 226. New Holland [*vide* Junk].
1887. *Phoracantha semipunctata* Tepper, Native Ins. South Aust., i, p. 37. South Australia.
1907. *Phoracantha semipunctata* Froggatt, Australian Insects, p. 193. Wide range over Australia.
1917. *Phoracantha semipunctata* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 5. N.W. Australia: Derby. Queensland: Atherton.
1917. *Phoracantha semipunctata* Lounsbury, Bull. Div. Ent. Union of South Africa, Local Series, No. 24, pp. 1-24, pl. 2.
1926. *Phoracantha semipunctata* Tillyard, Ins. Aust. and N.Z., p. 233.
1929. *Phoracantha semipunctata* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 129.
1930. *Phoracantha semipunctata* Lea, Trans. Roy. Soc. S. Aust., liv (20 Dec.), p. 154. Petermann Range.
1936. *Phoracantha semipunctata* Saalas, Ann. Zool. Soc. Zool.-Bot. Fennicae Vanamo, iv, 1, p. 64, pl. vi, fig. 60. Australia. [Wing venation.]
Food-plant, *Eucalyptus* spp.
Western Australia, South Australia, New South Wales, Queensland, Victoria, North-west Australia, and South Africa (Introduced).

PHORACANTHA SYNONYMA (*Newman*).

1818. *Stenocorus punctatus* Kirby, Trans. Linn. Soc. Lond., xii, p. 470. New Holland. (Type, B.M.)
1840. *Phoracantha synonyma* Newman, Ann. Nat. Hist., v (March), p. 19.
1893. *Phoracantha synonyma* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 172. Fremantle, Western Australia.
1926. *Phoracantha synonyma* Tillyard, Ins. Aust. and N.Z., p. 233, text-fig. R63.
1929. *Phoracantha synonyma* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 129. Western Australia and New South Wales.

PHORACANTHA TRICUSPIS *Newman*.

1840. *Phoracantha tricuspis* Newman, Entomologist, i, 1 (Nov.), p. 3. Sydney.
1847. *Phoracantha gigas* Angas, South Aust. Ill., pl. 50, fig. 21. South Australia.
1848. *Phoracantha robusta* Germar, Linn. Ent., iii, p. 225 [*vide* Junk].
1881. *Phoracantha tricuspis* Best, Southern Science Record, i, 3 (Feb.), p. 38. Victoria.
1887. *Phoracantha gigas* Tepper, Native Ins. South Aust., i, p. 37. South Australia.
1893. *Phoracantha tricuspis* Froggatt, Proc. Linn. Soc. N.S. Wales, (2) viii, 1 (July 28), p. 29. [Biology.]
1907. *Phoracantha tricuspis* Froggatt, Australian Insects, p. 193.
1911. *Phoracantha tricuspis* French, Dest. Ins. Vict., v, p. 71, pl. cxii, fig. 1 (col.). [Biology.]
1923. *Phoracantha tricuspis* Froggatt, Forest Ins. Aust., p. 54, fig. 2, p. 53. (Dark-brown *Phoracantha*.) [Biology.]
1926. *Phoracantha tricuspis* Tillyard, Ins. Aust. and N.Z., p. 233.
1929. *Phoracantha tricuspis* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 129. Food-plant, Red Gum (*Eucalyptus robusta*) (Tepper, 1887), Iron-bark Gums (Froggatt, 1907), *Eucalyptus viminalis* (French, 1911).
New South Wales, South Australia, Victoria.

PHORACANTHA TUNICATA (*Macleay*).

1827. *Stenochorus tunicatus* Macleay, in King's Survey Aust., ii, App. p. 451. Australia.
(Type, Macleay Mus. Carter (1929) states he cannot find.)
1841. *Stenochorus tunicatus* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841), p. 50.
New Holland.
1841. *Stenochorus tunicatus* Hope, Ann. Mag. Nat. Hist., vii (March), p. 62. New
Holland.
1844. *Stenochorus tunicatus* Hope, Trans. Zool. Soc. Lond., iii (Jan. 23), p. 194. New
Holland.
1929. *Phoracantha tunicata* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 124.
Australia. (? *Coptocercus*.)

Subgenus DIOSPIDES *Pascoe*, 1866.

1866. *Diospides* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 99. (Genotype,
Stenochorus obscurus Donovan).
1929. *Diospides* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 125.

[PHORACANTHA OBSCURA (*Donovan*).

1805. *Stenocorus obscurus* Donovan, Ins. New Holland, pl. 6, fig. 8 (col.). New Holland.
1835. *Stenocorus obscurus* Boisduval, Voy. Astrolabe, Ins., ii, p. 476. New Holland.
1841. *Stenochorus obscurus* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841), p. 47.
Van Diemen's Land.
1841. *Stenochorus obscurus* Hope, Ann. Mag. Nat. Hist., vii (March), p. 59. Van
Diemen's Land.
1844. *Stenochorus obscurus* Hope, Trans. Zool. Soc. Lond., iii (Jan. 23), p. 191. Van
Diemen's Land.
1881. *Phoracantha obscura* Best, Southern Science Record, i, 3 (Feb.), p. 38. Victoria.
1929. *Diospides obscura* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 125.
Tasmania, Victoria, New South Wales.

Genus TRYPHOCARIA *Pascoe*, 1866.

1863. *Tryphocaria* Pascoe, Trans. Linn. Soc., Lond., ix, p. 99. (Genotype, *Phoracantha*
hamata Newman).
1866. *Xypeta* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 100. (Genotype,
P. grallaria Pascoe.)
1869. *Xypeta* Lacordaire, Gen. Col., viii, p. 305.
1889. *Tryphocaria* Blackburn, Proc. Linn. Soc. N.S. Wales, iii, 1888, 4 (Mar. 22, 1889),
p. 1456.
1889. *Xypeta* Blackburn, Proc. Linn. Soc. N.S. Wales, iii, 1888, 4 (Mar. 22, 1889),
p. 1457.
1929. *Tryphocaria* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 119, 124.
Australia.

[TRYPHOCARIA ACANTHOCERA (*Macleay*).

1826. *Stenocorus acanthocerus* Macleay, in King's Survey Aust., ii, 1827 (1826, *vide*
Sherborn), p. 450. Australia. (Type, Macleay Mus.)
1840. *Phoracantha hamata* Newman, Entomologist, i, 1 (Nov.), p. 3. Sydney.
1841. *Stenochorus acanthocerus* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841),
p. 49. New Holland.
1841. *Stenochorus acanthocerus* Hope, Ann. Mag. Nat. Hist., vii (March), p. 61. New
Holland.
1842. *Phoracantha hamata* Erichson, Archiv f. Naturg., viii, 1, p. 247. Van Diemen's
Land.
1844. *Stenocorus acanthocerus* Hope, Trans. Zool. Soc. Lond., iii (Jan. 23), p. 193.
New Holland.
1866. *Tryphocaria hamata* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 99.
1881. *Tryphocaria hamata* Best, Southern Science Record, i, 3 (Feb.), p. 39. Victoria.

1889. *Phoracantha acanthocera* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iii, 1888, 4 (Mar. 22, 1889), p. 1457.
 1889. *Tryphocaria uncinata* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iii, 1888, 4 (March 22, 1889), p. 1461. ♂. Adelaide.
 1889. *Tryphocaria hamata* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iv, (Sept. 20), p. 450.
 1929. *Tryphocaria hamata* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 124. Victoria and South Australia.

/ TRYPHOCARIA FRENCHI *Blackburn*.

1892. *Tryphocaria frenchi* Blackburn, Trans. Roy. Soc. South Aust., xv, 1 (July), p. 233. ♀. New South Wales. (Type, B.M.)
 New South Wales.

TRYPHOCARIA GIGAS (*Hope*).

1841. *Stenochorus gigas* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan. 1841), p. 46. New Holland. (Type, Univ. Oxford.)
 1841. *Stenochorus gigas* Hope, Ann. Mag. Nat. Hist., vii (March), p. 58. New Holland.
 1844. *Stenochorus gigas* Hope, Trans. Zool. Soc. Lond., iii (Jan. 23), p. 190, pl. xii, fig. 5. New Holland (interior).
 1889. *Xypeta gigas* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iii, p. 1457. Australia (interior).

† TRYPHOCARIA GRALLARIA (*Pascoe*).

1864. *Phoracantha grallaria* Pascoe, Journ. Ent., ii (June), p. 231. Queensland. (Type, B.M.)
 1866. *Xypeta grallaria* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 100, pl. iv, fig. 2. Queensland.

† TRYPHOCARIA IMMACULATA *Carter*.

1929. *Tryphocaria immaculata* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 121, fig. 1. ♂, ♀. Australia. (Type, ♀, B.M.; ♂, Coll. F. E. Wilson.)
 Australia.

/ TRYPHOCARIA LONGIPENNIS (*Hope*).

1841. *Stenochorus longipennis* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841), p. 47. Van Diemen's Land. (Type, Hope Mus., Oxford.)
 1841. *Stenochorus longipennis* Hope, Ann. Mag. Nat. Hist., vii (March), p. 59. Van Diemen's Land.
 1844. *Stenochorus longipennis* Hope, Trans. Zool. Soc. Lond., iii (Jan. 23), p. 190. Van Diemen's Land.
 1862. *Phoracantha superans* Pascoe, Journ. Ent., i (April), p. 357. Tasmania. (Type, B.M.)
 1889. *Tryphocaria hamata* Blackburn [*non* Newman], Proc. Linn. Soc. N.S. Wales, (2) iii, 1888, 4 (Mar. 22, 1889), p. 1458.
 1889. *Tryphocaria hamata* [*non* Newman] Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iv, 1890, 2 (Sept. 20, 1889), p. 450.
 1929. *Tryphocaria longipennis* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 124. Tasmania.

† TRYPHOCARIA MASTERSI *Pascoe*.

1875. *Tryphocaria mastersi* Pascoe, Ann. Mag. Nat. Hist., (4) xv (Jan.), p. 61. ♀. Victoria: Melbourne.
 1881. *Tryphocaria mastersi* Best, Southern Science Record, i, 3 (Feb.), p. 39. Melbourne, Victoria.

1885. *Tryphocaria mastersi* Waterhouse, Aid. Ident. Ins., ii, pl. 161, fig. 3 (col.).
Victoria.
1909. *Tryphocaria mastersi* French, Dest. Ins. Vict., iv, p. 99, pl. lxxvi (col.) Victoria.
[Biology.]
1923. *Tryphocaria mastersi* Froggatt, Forest Ins. Aust., p. 55, fig. 5, p. 53. (Masters
Longicorn.) [Biology.]
Food-plant, *Eucalyptus amygdalina* and *E. globulus* (French, 1909, and Froggatt,
1923).
Victoria and New South-Wales.

| TRYPHOCARIA MITCHELLI (*Hope*).

1841. *Stenochorus mitchelli* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841), p. 47.
New Holland. (Type, Hope Mus., Oxford.)
1841. *Stenochorus mitchelli* Hope, Ann. Mag. Nat. Hist., vii (March), p. 59. New
Holland.
1844. *Stenochorus mitchelli* Hope, Trans. Zool. Soc. Lond., iii (Jan. 23), p. 191, pl. xii,
fig. 8 (col.) New Holland.
1892. *Tryphocaria mitchelli* Blackburn, Trans. Roy. Soc. South Aust., xv, p. 56.
Australia.

! TRYPHOCARIA ODEWAHNI (*Pascoe*).

1864. *Phoracantha odewahni* Pascoe, Journ. Ent., ii (June), p. 231. ♂, ♀. South
Australia.
1866. *Tryphocaria odewahni* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 142,
pl. iv, fig. 7. ♀.
1889. *Tryphocaria odewahni* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iii, 1888, 4
(Mar. 22, 1889), p. 1459.
South Australia.

| TRYPHOCARIA PLACENTA *Carter*.

1929. *Tryphocaria placenta* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 123,
fig. 2. ♂. Queensland: Townsville, Mulgrave. (Type, B.M.)
Queensland.

TRYPHOCARIA PRINCEPS *Blackburn*.

1889. *Tryphocaria princeps* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iii, 1888, 4
(Mar. 22, 1889), p. 1460. Northern Territory. (Type, S.A.M.)
1929. *Tryphocaria princeps* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 121.
North Australia.

TRYPHOCARIA PUNCTIPENNIS *Blackburn*.

1889. *Tryphocaria punctipennis* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iii, 1888, 4
(Mar. 22, 1889), p. 1462. ♂, ♀ Fowler's Bay. (Type, B.M.)
1929. *Tryphocaria punctipennis* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15),
p. 121.
South Australia.

| TRYPHOCARIA SOLIDA *Blackburn*.

1894. *Tryphocaria solida* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) viii, 1893, 2
(Mar. 12, 1894), p. 194. North Queensland: Cape York. (Type, Nat. Mus. Vic.)
North Queensland.

! TRYPHOCARIA TRIANGULARIS *Carter*.

1929. *Tryphocaria triangularis* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15),
p. 123, fig. 3. ♀. Queensland: Stanthorpe, Townsville, and Brisbane. (Type,
Nat. Mus. Vic.)
Queensland.

Genus EPITHORA *Pascoe*, 1866.

1866. *Epithora* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 98. (Genotype,
Stenochorus dorsalis Macleay.)

1869. *Epithora* Lacordaire, Gen. Col., viii, p. 306.
 1929. *Epithora* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 119.
 Australia.

EPITHORA DORSALIS (*Macleay*).

1827. *Stenochorus dorsalis* Macleay, in King's Survey Aust., ii, App., p. 451. Australia.
 (Type in Macleay Mus. ?.)
 1835. *Stenochorus elongatus* Boisduval, Voy. Astrolabe, Ins., ii, p. 478. New Holland.
 1840. *Stenochorus dorsalis* Newman, Entomologist, i, 1 (Nov.), p. 3.
 1840. *Malloecera elongata* Castelnau, Hist. Nat. Ins., ii, p. 424 [*vide* Junk].
 1841. *Stenochorus dorsalis* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841), p. 49.
 New Holland.
 1841. *Stenochorus rhombifer* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841), p. 49.
 Sidney or Van Diemen's Land.
 1841. *Stenochorus uniguttatus* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841), p. 49.
 Swan River.
 1841. *Stenochorus dorsalis* Hope, Ann. Mag. Nat. Hist., vii (March), p. 61. New
 Holland.
 1841. *Stenochorus rhombifer* Hope, Ann. Mag. Nat. Hist., vii (March), p. 61. Sidney or
 Van Diemen's Land.
 1841. *Stenochorus uniguttatus* Hope, Ann. Mag. Nat. Hist., vii (March), p. 61. Swan
 River.
 1842. *Phoracantha elongata* Newman, Entomologist, i (Aug.), p. 352.
 1844. *Stenochorus uniguttatus* Hope, Trans. Zool. Soc. Lond., iii (Jan. 23), p. 193,
 pl. xii, fig. 7 (col.). Swan River.
 1844. *Stenochorus dorsalis* Hope, Trans. Zool. Soc. Lond., iii (Jan. 23), p. 193. New
 Holland.
 1844. *Stenochorus rhombifer* Hope, Trans. Zool. Soc. Lond., iii (Jan. 23), p. 194. Sydney
 or Van Diemen's Land.
 1887. *Epithora dorsalis* Tepper, Native Ins. South Aust., i, p. 37. South Australia.
 1893. *Epithora dorsalis* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 172. Tasmania and
 South Australia.
 1903. *Epithora dorsalis* Heyne, Exot. Käfer, t. 33, fig. 11. New Zealand.
 1907. *Epithora dorsalis* Froggatt, Australian Insects, p. 193. Wide range in Australia.
 1917. *Epithora dorsalis* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 5. Queensland:
 Mt. Tambourine.
 Western Australia, New South Wales, Tasmania, South Australia, and Queensland.

EPITHORA DORSALIS (*Macleay*) var. *IMBELLIS* (*Newman*).

1842. *Phoracantha imbellis* Newman, Entomologist, i, 22 (Aug.), p. 352. New Holland.
 (Type, B.M.)
 1912. *Epithora uniguttata* var. *imbellis* Aurivillius, Col. Cat. (Junk), Pars 39 (Feb. 28),
 p. 92.
 Australia.

Genus *ATESTA* Pascoe, 1866.

1866. *Atesta* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 99. (Genotype,
Phoracantha balteata Pascoe.)
 1869. *Atesta* Lacordaire, Gen. Col., viii, p. 306.
 1929. *Atesta* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 119, 131, 132.
 Australia.

ATESTA ANGASI (*Pascoe*).

1864. *Phoracantha angasi* Pascoe, Journ. Ent., ii (June), p. 233. South Australia:
 Port Lincoln and Gawler. (Type, B.M.)
 1887. *Atesta angasi* Tepper, Native Ins. South Aust., i, p. 37. South Australia.
 1888. *Atesta angasi* Blackburn, Trans. Roy. Soc. South Aust., x, 1886-1887 (1888), p. 284.
 South Australia.

ATESTA ANGASI (*Pascoe*) var. UNICOLOR *Carter*.

1929. *Atesta angasi* var. *unicolor* Carter, Proc. Linn. Soc. N.S. Wales, liv (July 15), p. 132. Mallee, Victoria and South Australia. (Type, A.M.)
Victoria and South Australia.

ATESTA BALTEATA (*Pascoe*).

1864. *Phoracantha balteata* Pascoe, Journ. Ent., ii (June), p. 233. South Australia.
(Type, B.M.)
1912. *Atesta balteata* Aurivillius, Col. Cat. (Junk), Pars 39 (Feb. 22), p. 92.
South Australia.

ATESTA BESTI Oke.

1928. *Atesta besti* Oke, Proc. Linn. Soc. N.S. Wales, liii, 1 (April 16), p. 28. ♀. Victoria:
Gypsum. (Type, Oke Coll.)
Victoria.

ATESTA BIFASCIATA (*Pascoe*).

1863. *Phoracantha bifasciata* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Dec. 5), p. 552.
Port Denison. (Type, B.M.)
1867. *Atesta bifasciata* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Jan. 30, 1867), p. 142,
pl. iv, fig. 5.
1882. *Atesta bifasciata* Best, Southern Science Record, ii, 2 (Feb.), p. 38. Victoria.
Queensland and Victoria.

ATESTA DIXONI Oke.

1928. *Atesta dixoni* Oke, Proc. Linn. Soc. N.S. Wales, liii, 1 (16 April), p. 28. ♂, ♀.
Victoria: Lake Hattah.
Victoria.

ATESTA EREMITA *Blackburn*.

1893. *Atesta eremita* Blackburn, Trans. Roy. Soc. South Aust., xvi, 2 (June), p. 194.
♂. Victoria Desert, Central Australia. (Type, S.A. Mus.)
1929. *Atesta eremita* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 131.
Central Australia.

ATESTA TATEI *Blackburn*.

1888. *Atesta tatei* Blackburn, Trans. Roy. Soc. South Aust., x, 1886-1887 (1888), p. 284.
Fowler's Bay. (Type, B.M.)
1929. *Atesta tatei* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 131.
South Australia.

Genus ALLOTISIS *Pascoe*, 1866.

1866. *Allotisis* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 99. (Genotype,
Phoracantha scitula Pascoe.)
1929. *Allotisis* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 119, 132-3.
Australia.

ALLOTISIS DISCRETA (*Pascoe*).

1863. *Phoracantha discreta* Pascoe, Trans. Ent. Soc. Lond., (3) i, p. 551. Sydney.
(Type, B.M.)
1866. *Allotisis discreta* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 142,
pl. iii, fig. 1.
1917. *Allotisis discreta* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 5. Queensland:
Herberton.
New South Wales and Queensland.

ALLOTISIS SCITULA (*Pascoe*).

1863. *Phoracantha scitula* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 551.
Port Denison. (Type, B.M.)
Queensland.

ALLOTISIS UNIFASCIATA (*Hope*).

1841. *Coptocercus unifasciatus* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841),
p. 51. New Holland: Swan River. (Type, Hope Mus.)

1841. *Coptocercus unifasciatus* Hope, Ann. Mag. Nat. Hist., vii (March), p. 63. New Holland: Swan River.
 1844. *Coptocercus unifasciatus* Hope, Trans. Zool. Soc. Lond., iii (Jan. 23), p. 195, pl. xii, fig. 6 (col.). Swan River.
 1893. *Allotisis unifasciata* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 173. Franklin, Tasmania.
 Western Australia and Tasmania.

Genus COLEOCOPTUS Aurivillius, 1893.

1893. *Coleocoptus Aurivillius*, Ent. Tidskr., xiv, p. 160. (Genotype, *Coptocercus sexmaculatus* Hope).
 1929. *Coleocoptus* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 119. Australia.

COLEOCOPTUS SENIO (*Newman*).

1840. *Phoracantha senio* Newman, Entomologist, i (Dec.), p. 4. New Holland: Adelaide and Sydney. (Type, B.M.)
 1841. *Coptocercus sexmaculatus* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841), p. 51. ♀. New Holland. (Type, B.M.)
 1841. *Coptocercus sexmaculatus* Hope, Ann. Mag. Nat. Hist., vii (March), p. 63. ♀. New Holland.
 1842. *Phoracantha senio* Newman, Entomologist, i, 22 (Aug.), p. 352.
 1842. *Phoracantha senio* Erichson, Arch. f. Naturg., viii, 1, p. 247. Van Diemen's Land.
 1844. *Coptocercus sexmaculatus* Hope, Trans. Zool. Soc. Lond., iii (Jan. 26), p. 195.
 1893. *Phoracantha senio* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 172. Adelaide River, North Australia. South Australia. Victoria. Queensland.
 1893. *Coleocoptus sexmaculatus* Aurivillius, Ent. Tidsk., p. 160. Queensland.
 1917. *Phoracantha senio* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 617. Curraweena, Ooldea.
 1917. *Coleocoptus senio* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 5. N.W. Australia: Derby, Cossack.
 1946. *Phoracantha senio* Lever, Agric. Journ. (Dept. Agric. Fiji), xvii, 1 (March), p. 10. Lautoka, Fiji.
 Food-plant, Turpentine (*Syncarpia laurifolia*), under bark.
 South Australia, New South Wales, North Australia, Victoria, Queensland, and North-west Australia, Fiji (introduced).

Genus COPTOCERCUS Hope, 1841.

1840. *Callirhoë* Newman, Entomologist, i (Dec.), p. 3. [*nom. nud.*]
 1841. *Coptocercus* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841), p. 50. (Genotype, *Stenochorus biguttatus* Donovan.)
 1841. *Coptocercus* Hope, Ann. Mag. Nat. Hist., vii (March), p. 62.
 1844. *Coptocercus* Hope, Trans. Zool. Soc. Lond., iii (Jan. 26), p. 194.
 1861. *Coptocercus* Thomson, Syst. Ceramb., p. 238, 488.
 1866. *Callirhoë* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 98.
 1869. *Coptocercus* Lacordaire, Gen. Col., viii, p. 307.
 1869. *Callirrhoë* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 534.
 1929. *Coptocercus* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 119, 129, 130. Australia.

COPTOCERCUS ABERRANS (*Newman*).

1840. *Phoracantha aberrans* Newman, Entomologist, i (Dec.), p. 4. New Holland. (Type, B.M.)
 1912. *Coptocercus abberans* Aurivillius, Col. Cat. (Junk), Pars 39 (Feb. 22), p. 93.
 1917. *Coptocercus aberrans* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 5. Queensland. Atherton. Queensland.

COPTOCERCUS BIGUTTATUS (*Donovan*).

1805. *Stenocorus biguttatus* Donovan, Ins. New Holl., p. 20, pl. 6, fig. 7 (col.).
 1840. *Stenocorus biguttatus* Castelnau, Hist. Nat., ii, p. 424 [*fide* Junk].
 1840. *Callirhoë biguttatus* Newman, Entomologist, i, (Dec.), p. 3.
 1841. *Coptocercus biguttatus* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841), p. 51.
 ♂, ♀. New Holland.
 1841. *Coptocercus biguttatus* Hope, Ann. Mag. Nat. Hist., vii (March), p. 62. New
 Holland.
 1844. *Coptocercus biguttatus* Hope, Trans. Zool. Soc. Lond., iii (Jan. 26), p. 195. New
 Holland.
 1855. *Coptocercus decorus* Perroud, Ann. Soc. Linn. Lyon, (2) ii, p. 371 [*fide* Junk].
 1869. *Callirhoë biguttata* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 535. Batchian,
 Bouru, and Australia.
 1929. *Coptocercus biguttatus* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 131.
 Australia. [Batchian and Bouru ?]

COPTOCERCUS CRUCIGERUS (*Hope*).

1842. *Stenochorus cruciger* Hope, Ann. Mag. Nat. Hist., ix, 1841 (July, 1842), p. 428.
 Port Essington. (Type, Hope Mus.)
 1842. *Stenochorus cruciger* Hope, Proc. Ent. Soc. Lond., iv, 1841 (1842), p. 49.
 1863. *Phoracantha polita* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 550.
 Rockhampton and Sydney.
 1929. *Coptocercus crucigerus* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 131.
 Queensland and New South Wales.

COPTOCERCUS NIGRITULUS *Blackburn*.

1889. *Coptocercus nigritulus* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iii, 1888, 4
 (Mar. 22, 1889), p. 1463. Northern Territory. (Type, S.A. Mus.)
 North Australia.

COPTOCERCUS PEDATOR *Pascoe*.

1864. *Coptocercus pedator* Pascoe, Journ. Ent., ii (June), p. 232. South Australia.
 (Type, B.M.)
 South Australia.

COPTOCERCUS PUBESCENS (*Pascoe*).

1863. *Phoracantha pubescens* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 550.
 Port Curtis. (Type, B.M.)
 1888. *Coptocercus fraternus* Blackburn, Trans. Roy. Soc. South Aust., x, 1886-1887
 (1888), p. 285. Yorke's Peninsula. (Type, B.M.)
 1929. *Coptocercus pubescens* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 131.
 South Australia.

COPTOCERCUS RUBRIPES (*Boisduval*).

1835. *Stenoderus rubripes* Boisduval, Voy. Astrolabe, Ins., ii, p. 477. New Holland.
 1840. *Phoracantha allapsa* Newman, Entomologist, i (Dec.), p. 4. Van Diemen's Land.
 (Type, B.M.)
 1841. *Stenochorus assimilis* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841), p. 49.
 Van Diemen's Land. (Type, Hope Mus.)
 1841. *Stenochorus rubripes* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841), p. 50.
 New Holland.
 1841. *Stenochorus roei* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841), p. 50. Swan
 River.
 1841. *Stenochorus assimilis* Hope, Ann. Mag. Nat. Hist., vii (March), p. 61. Van
 Diemen's Land.
 1841. *Stenochorus rubripes* Hope, Ann. Mag. Nat. Hist., vii (March), p. 62. New
 Holland.

1841. *Stenochorus roei* Hope, Ann. Mag. Nat. Hist., vii (March), p. 62. Swan River.
1842. *Phoracantha allapsa* Erichson, Arch. f. Naturg., viii, 1, p. 247. Van Diemen's Land.
1844. *Stenochorus assimilis* Hope, Trans. Zool. Lond., iii (Jan. 26), p. 193. Van Diemen's Land.
1844. *Stenochorus roei* Hope, Trans. Zool. Soc. Lond., iii (Jan. 26), p. 194. Swan River.
1844. *Stenochorus rubripes* Hope, Trans. Zool. Soc. Lond., iii (Jan. 26), p. 194, pl. 12, fig. 4 (col.). New Holland.
1853. *Phoracantha allapsa* Blanchard, Voy. Pole Sud., Zool., iv, p. 261, pl. 16, fig. 3 (col.). Tasmania.
1869. *Coptocercus allapsus* Lacordaire, Gen. Col., viii, p. 308; Atlas, t. 86, fig. 3 (col.).
1887. *Coptocercus rubripes* Tepper, Native Ins. South Aust., i, p. 37. South Australia.
1893. *Coptocercus rubripes* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 173. Hobart, Adelaide, Melbourne, and Swan River.
1893. *Coptocercus rubripes* Aurivillius, Ent. Tidskr., xiv, p. 161. Queensland.
1916. *Coptocercus rubripes* Froggatt, Agric. Gaz. N.S. Wales, xxvii, 8 (Aug.), pl. 1, fig. 2. (Variegated Longicorn.)
1917. *Coptocercus rubripes* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 5. Western Australia: Perth. Queensland: Mt. Tambourine.
1923. *Coptocercus rubripes* Froggatt, Forest Ins. Aust., fig. 2, p. 37.
1929. *Coptocercus rubripes* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 131.
1937. *Coptocercus rubripes* Blair, Ent. Mo. Mag., lxxiii (Dec.), p. 266. New Zealand (Introduced).
Food-plant, Stringybark (*Eucalyptus obliqua*) and Peppermint Gum (*E. odorata*) (Tepper, 1887).
Tasmania, Western Australia, South Australia, Queensland and New Zealand (introduced).

COPTOCERCUS RUGICOLLIS *Aurivillius*.

1917. *Coptocercus rugicollis* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 7, t. 2, fig. 4. ♀. Queensland: Herberton. (Type, Stockholm Mus.)
1929. *Coptocercus rugicollis* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (15 July), p. 130. Queensland.

COPTOCERCUS SCRIPTICOLLIS *Carter*.

1930. *Coptocercus scripticollis* Carter, Proc. Linn. Soc. N.S. Wales, lv, 5 (Dec. 15), p. 548, fig. 13. ♂. Victoria: Portland. (Type, Hamburg Mus.)
Victoria.

COPTOCERCUS TRIMACULATUS (*Hope*).

1841. *Stenochorus trimaculatus* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841), p. 47. Swan River. (Type, Hope Mus.)
1841. *Stenochorus trimaculatus* Hope, Ann. Mag. Nat. Hist., vii (March), p. 59. Swan River.
1844. *Stenochorus trimaculatus* Hope, Trans. Zool. Soc. Lond., iii (Jan. 23), 1843 (1844), p. 191, pl. 12, fig. 9 (col.). Swan River.
1906. *Phoracantha savesi* Fauvel, Rev. d'Ent., xxv, p. 47.
1927. *Coptocercus trimaculatus* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 125, 131.
Western Australia.

COPTOCERCUS TRUNCATUS *Aurivillius*.

1917. *Coptocercus truncatus* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 6, t. 2, fig. 1. ♂. Queensland: Atherton. (Type, Stockholm Mus.)
1929. *Coptocercus truncatus* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (15 July), p. 130. Queensland and New Zealand (Introduced).

COPTOCERCUS UNDULATA (*Hope*).

1841. *Stenochorus undulatus* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841), p. 48. New Holland: Swan River. (Type, Hope Mus., Oxford.)

1841. *Stenochorus undulatus* Hope, Ann. Mag. Nat. Hist., vii (March), p. 60. New Holland: Swan River.
1844. *Stenochorus undulatus* Hope, Trans. Zool. Soc. Lond., iii (Jan. 23), p. 192. New Holland: Swan River.
1893. *Phoracantha undulata* Aurivillius, Ent. Tidskr., xiv, p. 161.
1912. *Epithora undulata* Aurivillius, Col. Cat. (Junk), Pars 39 (Feb. 22), p. 92.
1929. *Coptocercus undulatus* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (29 May), p. 129. Western Australia.

COPTOCERCUS VALIDUS Gahan.

1893. *Coptocercus validus* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 173. Roebuck Bay, N.W. Australia. (Type, B.M.)
1929. *Coptocercus validus* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 130. North-west Australia.

COPTOCERCUS VICINUS (Hope).

1842. *Stenochorus vicinus* Hope, Ann. Mag. Nat. Hist., ix, 1841 (July, 1842), p. 428. Port Essington. (Type, Hope Mus.)
1842. *Stenochorus vicinus* Hope, Proc. Ent. Soc. Lond., iv, 1841 (1842), p. 49. Port Essington.
1917. *Coptocercus vittatus* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 5, t. 1, fig. 2. ♀. Queensland: Mt. Tambourine. (Type, Stockholm Mus.)
1929. *Coptocercus vicinus* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 131. North Australia and Queensland.

[Genus MONOPLIA Newman, 1845.

1845. *Monoplia* Newman, Zoologist, iii (July), p. 1016. Australia. (Genotype, *Monoplia tetra* Newman).

MONOPLIA TETRA Newman.

1845. *Monoplia tetra* Newman, Zoologist, iii (July), p. 1016. Australia. Australia.]

Genus YORKEICA Blackburn, 1899.

1899. *Yorkeica* Blackburn, Trans. Roy. Soc. South Aust., xxiii (Aug.), p. 90. (Genotype, *Yorkeica marmorea* Blackburn.)
1929. *Yorkeica* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 119. Australia.

YORKEICA MARMOREA Blackburn.

1899. *Yorkeica marmorea* Blackburn, Trans. Roy. Soc. South Aust., xxiii (Aug.), p. 90. North Queensland. (Type, B.M.)
North Queensland.

Genus DEMELIUS Waterhouse, 1874.

1874. *Demelius* Waterhouse, Ent. Mo. Mag., xi, p. 127. (Genotype, *Demelius semirugosus* Waterhouse.)
1929. *Demelius* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 119. Australia.

DEMELIUS SEMIRUGOSUS Waterhouse.

1874. *Demelius semirugosus* Waterhouse, Ent. Mo. Mag., xi, p. 127. Queensland.
1885. *Demelius semirugosus* Waterhouse, Aid. Ident. Ins., ii, t. 161, fig. 6 (col.). Queensland.
1886. *Demelius semirugosus* Poll, Notes Leyd. Mus., viii, 4 (Oct.), p. 242. ♂. Queensland.

Genus THORIS Pascoe, 1867.

1867. *Thoris* Pascoe, Ann. Mag. Nat. Hist., (3) xix, p. 317. (Genotype, *Thoris eburifera* Pascoe.)
1869. *Thoris* Lacordaire, Gen. Col., viii, p. 308.

1900. *Thoris* Blackburn, Trans. Roy. Soc. Vic., xii (April), p. 227.
 1929. *Thoris* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 119, 133.
 Australia.

| THORIS EBURIFERA Pascoe.

1867. *Thoris eburifera* Pascoe, Ann. Mag. Nat. Hist., (3) xix, p. 317. Rockhampton,
 Queensland. (Type, B.M.)
 1885. *Thoris eburifera* Waterhouse, Aid. Ident. Ins., ii, t. 161, fig. 1 (col.). Rockhampton,
 Queensland.
 Queensland.

THORIS MOERENS Blackburn.

1900. *Thoris moerens* Blackburn, Trans. Roy. Soc. Vic., xii (April), p. 229. ♂. South
 Australia. (Type, B.M.)
 South Australia.

| THORIS SEPTEMGUTTATA Blackburn.

1900. *Thoris septemguttata* Blackburn, Trans. Voy. Soc. Vic., xii (April), p. 228. ♂, ♀.
 New South Wales: Blue Mountains. (Type, B.M.)
 New South Wales.

| THORIS SEXGUTTATA Carter.

1929. *Thoris sexguttata* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 133.
 ♂. Queensland.
 Queensland.

Genus SKELETODES Newman, 1850.

1850. *Skeletodes* Newman, Zoologist, viii, App., p. 113. (Genotype, *Skeletodes tetrops*
 Newman.)
 1863. *Elete* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 553. (Genotype, *Elete*
inscripta Pascoe.)
 1864. *Skeletodes* Thomson, Syst. Ceramb., p. 238, 448.
 1869. *Skeletodes* Lacordaire, Gen. Col., viii, p. 310.
 1929. *Skeletodes* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 119.
 Australia.

| SKELETODES TETROPS Newman.

1850. *Skeletodes tetrops* Newman, Zoologist, viii, App., p. 113. New Holland. (Type,
 B.M.)
 1863. *Elete inscripta* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 554. Sydney.
 1894. *Skeletodes tetrops* Froggatt, Proc. Linn. Soc. N.S. Wales, (2) ix, 2 (Dec. 10),
 p. 119. [Biology.]
 1917. *Skeletodes tetrops* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 7. Queensland:
 Lamington Plateau.
 New South Wales and Queensland.

Genus PORITHODES Aurivillius, 1912.

1894. *Porithea* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) viii, 1893 (Mar. 12, 1894),
 p. 197. (Genotype, *Porithea plagiata* Blackburn.)
 1900. *Porithea* Blackburn, Proc. Roy. Soc. Vic., xii (April), p. 228.
 1912. *Porithodes* Aurivillius, Col. Cat. (Junk), Pars 39 (Feb. 28), p. 94. (Nom. nov.
 for *Porithea* Blackburn.)
 1929. *Porithodes* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 133.
 Australia.

PORITHODES APICALIS (Lea).

1916. *Porithea apicalis* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 393.
 Queensland: Cairns district. (Type, S.A. Mus.)
 Queensland.

[PORITHODES OBLIQUA (Lea).

1916. *Porithea obliqua* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 392. New South Wales: Dorrigo. Queensland: Mt. Tambourine. (Type, S.A. Mus.)
1917. *Porithodes fasciata* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 7. ♂, ♀. Queensland: Mt. Tambourine. (Type, Stockholm Mus.)
1929. *Porithodes fasciata* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 134. New South Wales and Queensland.

PORITHODES PARENTHETICA (Lea).

1929. *Porithea parenthetica* Lea, Trans. Roy. Soc. South Aust., liii, p. 223. Lord Howe Island. (Type, S.A. Mus.)
Lord Howe Island.

[PORITHODES PLAGIATA (Blackburn).

1894. *Porithea plagiata* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) viii, 1893, 2 (March 12, 1894), p. 198. New South Wales: Tweed River. (Type, B.M.)
1912. *Porithodes plagiata* Aurivillius, Col. Cat. (Junk), Pars 39 (Feb. 22), p. 94.
1912. *Porithea plagiata* Aurivillius, Col. Cat. (Junk), Pars 39 (Feb. 22), p. 118.
1916. *Porithea plagiata* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 394. ♂, ♀. North Queensland: Endeavour River. New South Wales: Dorrigo.
1917. *Porithodes plagiata* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 7. Queensland: Malanda.
1929. *Porithodes plagiata* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 133. New South Wales and Queensland.

PORITHODES PUSTULATA Carter.

1930. *Porithodes pustulata* Carter, Proc. Linn. Soc. N.S. Wales, lv, 5 (Dec. 15), p. 548. ♂. Queensland: Clermont, Peak Downs. (Type, A.M.)
Queensland.

[PORITHODES SPINIPENNIS Carter.

1929. *Porithodes spinipennis* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 134. Northern Territory: Alligator River. (Type, S.A. Mus.)
North Australia.

Callidiopini.

Genus OEMONA Newman, 1840.

1840. *Oemona* Newman, Entomologist, i, 1 (Nov.), p. 8. (Genotype, *Oemona humilis* Newman, New Zealand.)
1846. *Isodera* White, Voy. Erebus and Terror, Ins., p. 21.
1864. *Oemona* Thomson, Syst. Ceramb., p. 447.
1869. *Oemona* Lacordaire, Gen. Col., viii, p. 343.
1880. *Aemona* Broun, Man. N.Z. Col., i, p. 570.
1886. *Oemona* Sharp, Trans. Roy. Dublin Soc., (2) iii, p. 436.
1893. *Aemona* Broun, Man. N.Z. Col., v, p. 1274.
New Zealand and Lord Howe Island.

OEMONA SIMPLEX White.

1855. *Oemona simplex* White, Cat. Col. Brit. Mus., viii, p. 331. Lord Howe's Island.
(Type, B.M.)
Lord Howe Island.

Genus DIDYMOCANTHA Newman, 1840.

1840. *Didymocantha* Newman, Ann. Nat. Hist., v (Mar.), p. 20. (Genotype, *D. obliqua* Newman.)
1846. *Eburida* White, Voy. Erebus and Terror, Ins., p. 19. (Genotype, *E. sublineata* White, New Zealand.)
1864. *Didymocantha* Thomson, Syst. Ceramb., p. 236, 447.

1869. *Didymocantha* Lacordaire, Gen. Col., viii, p. 343.
 1873. *Didymacantha* Gemminger and Harold, Cat. Col., ix, p. 2834.
 1880. *Didymocantha* Broun, Man. N.Z. Col., i, p. 568.
 Australia and New Zealand.

DIDYMOCANTHA BREVICOLLIS Pascoe.

1867. *Didymocantha brevicollis* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11),
 p. 100. Western Australia: Perth. (Type, B.M.)
 Western Australia.

DIDYMOCANTHA GRACILIS McKeown.

1942. *Didymocantha gracilis* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 81. ♂.
 Queensland: Bunya Mts. (Type, Qld. Mus.)
 Queensland.

/ DIDYMOCANTHA NIGRA Blackburn.

1890. *Didymocantha nigra* Blackburn, Trans. Roy. Soc. South Aust., xiii, 2 (Dec.),
 p. 130. ♀ ?. Western Australia: Yilgan.
 Western Australia.

| DIDYMOCANTHA NOVICA Blackburn.

1892. *Didymocantha novica* Blackburn, Trans. Roy. Soc. South Aust., xv, 1 (July),
 p. 233. Victoria: Mooroolbark Ranges. (Type, Nat. Mus. Vic.)
 Victoria.

DIDYMOCANTHA OBLIQUA Newman .

1840. *Didymocantha obliqua* Newman, Ann. Nat. Hist., v (March), p. 20. New Holland.
 (Type, B.M.)
 1841. *Strongylurus varicornis* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841), p. 54.
 New Holland.
 1844. *Strongylurus varicornis* Hope, Trans. Zool. Soc. Lond., iii (Jan. 26), p. 199.
 New Holland.
 1902. *Didymocantha obliqua* Froggatt, Agric. Gaz. N.S. Wales, xiii, 7 (July), p. 709.
 New South Wales and South Queensland. (Slender Grey Longicorn.)
 1911. *Didymocantha obliqua* Gurney, Aust. Nat., ii, 5 (Feb.), p. 58.
 1917. *Didymocantha obliqua* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 12, t. 2, fig. 6.
 ♂. Queensland: Cairns, Cedar Creek, Atherton.
 1922. *Didymocantha obliqua* Illidge, Qld. Nat., iii, 3 (Feb.), p. 62. Brisbane district,
 Queensland.
 1923. *Didymocantha obliqua* Froggatt, Forest Ins. Aust., p. 111.
 Food-plant, *Acacia decurrens* (Froggatt, 1902).
 New South Wales and Queensland.

Genus ECTINOPE Pascoe, 1875.

1875. *Ectinope* Pascoe, Ann. Mag. Nat. Hist., (4) xv (Jan.), p. 60. (Genotype, *Ectinope*
spinicollis Pascoe.)
 Australia.

ECTINOPE SPINICOLLIS Pascoe.

1875. *Ectinope spinicollis* Pascoe, Ann. Mag. Nat. Hist., (4) xv (Jan.), p. 61, pl. viii,
 fig. 3. Sydney. (Type, B.M.)
 New South Wales.

Genus PSYLACRIDA Thomson, 1878.

1878. *Psylacrida* Thomson, Rev. Mag. Zool., (3) vi, p. 16. (Genotype, *Psylacrida gracilis*
 Thomson.)
 Australia.

/ PSYLACRIDA GRACILIS Thomson.

1878. *Psylacrida gracilis* Thomson, Rev. Mag. Zool., (3) vi, p. 17. Australia.
 Australia.

Genus SISYRIUM Pascoe, 1866.

1866. *Sisyrium* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 95. (Genotype, *Obrium tripartitum* Pascoe.)
 1866. *Igenia* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 95. (Genotype, *Obrium ibidionoides* Pascoe.)
 1869. *Sisyrium* Lacordaire, Gen. Col., viii, p. 344.
 1892. *Sisyrium* Blackburn, Trans. Roy. Soc. South Aust., xv, 2 (Dec.), p. 57.
 1893. *Sisyrium* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 175.
 Australia.

SISYRIUM ANTENNALE Carter.

1929. *Sisyrium antennale* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 134.
 North Queensland. (Type, B.M.)
 North Queensland.

SISYRIUM APICALE Carter.

1929. *Sisyrium apicale* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 135.
 North Queensland: Townsville. (Type, Townsville Ins. Trop. Med.)
 North Queensland.

SISYRIUM BIFASCIATUM Carter.

1929. *Sisyrium bifasciatum* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 135.
 North Queensland: Townsville. (Type, A.M.)
 North Queensland.

SISYRIUM DORSALE (Pascoe).

1864. *Obrium dorsale* Pascoe, Journ. Ent., ii (June), p. 237. South Australia. (Type, B.M.)
 1912. *Sisyrium dorsale* Aurivillius, Col. Cat. (Junk), Pars 39 (Feb. 22), p. 117.
 South Australia.

SISYRIUM FRATERNUM Blackburn.

1892. *Sisyrium fraternum* Blackburn, Trans. Roy. Soc. South Aust., xv, 1 (July), p. 58.
 South Australia: west of Port Lincoln. (Type, B.M.)
 South Australia.

SISYRIUM IBIDIONOIDES (Pascoe).

1859. *Obrium ibidionoides* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 26. Australia: near Sydney. (Type, B.M.)
 1863. *Obrium ibidionoides* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 559.
 1892. *Sisyrium ibidionoides* Blackburn, Trans. Roy. Soc. South Aust., xv, 1 (July), p. 61.
 1893. *Sisyrium ibidionoides* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 176.
 New South Wales.

SISYRIUM LAEVIGATUM Blackburn.

1892. *Sisyrium laevigatum* Blackburn, Trans. Roy. Soc. South Aust., xv, 1 (July), p. 60.
 Western Australia: Champion Bay. (Type, Nat. Mus.)
 Western Australia.

SISYRIUM PLAGIATUM Gahan.

1893. *Sisyrium plagiatum* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 177. ♀. Hobart and Launceston: Tasmania. (Type, B.M.)
 Tasmania.

SISYRIUM SPARSUM Blackburn.

1892. *Sisyrium sparsum* Blackburn, Trans. Roy. Soc. South Aust., xv, 1 (July), p. 60.
 South Australia. (Type, B.M.)
 1899. *Sisyrium sparsum* Blackburn, Trans. Roy. Soc. South Aust., xxiii (Aug.), p. 92.
 South Australia.

/ SISYRIUM STIGMOSUM (*Pascoe*).

1866. *Igenia stigmosa* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 95, pl. iii, fig. 3. South Australia. (Type, B.M.)
 1892. *Sisyrium stigmosum* Blackburn, Trans. Roy. Soc. South Aust., xv, 1 (July), p. 61.
 1893. *Sisyrium stigmosum* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 176.
 South Australia.

SISYRIUM TRIPARTITUM (*Pascoe*).

1863. *Obrium tripartitum* Pascoe, Journ. Ent., ii (June), p. 238. South Australia. (Type, B.M.)
 1866. *Sisyrium tripartitum* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 142, pl. iv, fig. 4.
 1892. *Sisyrium tripartitum* Blackburn, Trans. Roy. Soc. South Aust., xv, 1 (July), p. 61.
 South Australia.

'SISYRIUM TROPICALE *Carter*.

1929. *Sisyrium tropicale* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 136. ♀. North Queensland: Townsville. (Type, B.M.)
 North Queensland.

SISYRIUM VENTRALE *Blackburn*.

1892. *Sisyrium ventrale* Blackburn, Trans. Roy. Soc. South Aust., xv, 1 (July), p. 59. South Australia: Port Lincoln district. (Type, B.M.)
 1899. *Sisyrium ventrale* Blackburn, Trans. Roy. Soc. South Aust., xxiii (Aug.), p. 92. South Australia.

SISYRIUM VITTATUM *Blackburn*.

1892. *Sisyrium vittatum* Blackburn, Trans. Roy. Soc. South Aust., xv, 1 (July), p. 58. South Australia, near Port Lincoln. (Type, B.M.)
 1893. *Sisyrium vittatum* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 176.
 1899. *Sisyrium vittatum* Blackburn, Trans. Roy. Soc. South Aust., xxiii (Aug.), p. 92. South Australia.

Genus ACYRUSA *Pascoe*, 1866.

1866. *Acyrusa* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 94. (Genotype, *Obrium ciliatum* Pascoe.)
 1869. *Acyrusa* Lacordaire, Gen. Col., viii, p. 345. Australia.

ACYRUSA CILIATA (*Pascoe*).

1863. *Obrium ciliatum* Pascoe, Trans. Ent. Soc. Lond., (3), i, p. 559. Sydney. (Type, B.M.)
 1912. *Acyrusa ciliata* Aurivillius, Col. Cat. (Junk), Pars 39 (Feb. 22), p. 118. New South Wales.

ACYRUSA TASMANICA *Gahan*.

1893. *Acyrusa tasmanica* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 174. ♂, ♀. Hobart, South-east Tasmania. (Type, B.M.)
 Tasmania.

Genus SIDELLUS *McKeown*, 1945.

1866. *Sidis* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 93. (Genotype, *Sidis opiloides* Pascoe.)
 1869. *Sidis* Lacordaire, Gen. Col., viii, p. 346.
 1945. *Sidellus* McKeown, Rec. Aust. Mus., xxi, 6 (25 June), p. 292. N.n. for *Sidis* n.preocc.
 Australia.

SIDELLUS OPILOIDES (*Pascoe*).

1866. *Sidis opiloides* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 94. South Australia. (Type, B.M.)
 South Australia.

Genus PAPHORA Pascoe, 1866.

1866. *Paphora* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 102. (Genotype, *Ceresium ? modestum* Pascoe.)
 1869. *Paphora* Lacordaire, Gen. Col., viii, p. 346.
 Australia.

PAPHORA MILES *Blackburn.*

1906. *Paphora miles* Blackburn, Trans. Roy. Soc. South Aust., xxx, p. 324. Central Australia: Oodnadatta. (Type, B.M.)
 Central Australia.

PAPHORA MODESTA (*Pascoe*).

1864. *Ceresium ? modestum* Pascoe, Journ. Ent., ii (June), p. 237. South Australia. (Type, B.M.)
 1866. *Paphora modesta* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), pl. iv, fig. 6.
 1887. *Paphora modesta* Tepper, Native Ins. South Aust., i, p. 37. South Australia.
 1917. *Paphora modesta* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 8. North-west Australia: Kimberley.
 South Australia and North-west Australia.

PAPHORA PULCHRA *Blackburn.*

1906. *Paphora pulchra* Blackburn, Trans. Roy. Soc. South Aust., xxx, p. 323. Western Australia: Murchison. (Type, B.M.)
 Western Australia.

/ PAPHORA ROBUSTIOR *Blackburn.*

1894. *Paphora robustior* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) viii, 1893, 2 (March 12, 1894), p. 195. Western Australia: Nullabor Plain. (Type, Nat. Mus. Vic.)
 Western Australia.

Genus PORITHEA Pascoe, 1866.

1866. *Porithea* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 102. (Genotype, *Callidium intortum* Newman.)
 1869. *Porithea* Lacordaire, Gen. Col., viii, p. 347.
 1916. *Porithea* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 394.
 Australia.

PORITHEA INTORTA (*Newman*)

1841. *Callidium intortum* Newman, Entomologist, i (Dec.), p. 223. New Holland. (Type, B.M.)
 1869. *Porithea intorta* Lacordaire, Gen. Col., viii, p. 347.
 Australia.

Genus COCCOTHORAX Aurivillius, 1917.

1917. *Coccothorax* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 9. (Genotype, *Coccothorax quadrinodosus* Aurivillius.)
 Australia.

COCCOTHORAX QUADRINODOSUS *Aurivillius.*

1917. *Coccothorax quadrinodosus* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 9, t. 2, fig. 3. Queensland: Cedar Creek. (Type, Stockholm Mus.)
 Queensland.

Genus BETHELIUM Pascoe, 1866.

1866. *Bethelium* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 97. (Genotype, ——— *signiferum* Newman.)
 1866. *Ipomoria* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 104. (Genotype, *Ipomoria tillides* Pascoe.)
 1866. *Ectosticta* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 104. (Genotype, *Callidium cleroides* White.)
 1869. *Ectosticta* Lacordaire, Gen. Col., viii, p. 91.

1869. *Ipomoria* Lacordaire, Gen. Col., viii, p. 92.
 1869. *Bethelium* Lacordaire, Gen. Col., viii, p. 347.
 1893. *Ectosticta* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 178.
 1918. *Bethelium* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 89.
 1918. *Ectosticta* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 89.
 1918. *Ipomeria* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 89.
 Australia.

BETHELIUM AFFINE *Aurivillius*.

1917. *Bethelium affine* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 9, note. ♀. New South Wales. (Type, Stockholm Mus.)
 New South Wales.

BETHELIUM CLEROIDES (*White*).

1855. *Callidium cleroides* White, Cat. Col. Brit. Mus., viii, p. 322. Australia: Melbourne. (Type, B.M.)
 1918. *Bethelium cleroides* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 89, 90. New South Wales, Victoria, Tasmania, and South Australia.
 New South Wales, Victoria, Tasmania, and South Australia.

BETHELIUM CLEROIDES (*White*) var. BLACKBURNI *Gahan*.

1893. *Bethelium blackburni* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 178. Tasmania: Hobart. (Type, B.M.)
 1918. *Bethelium cleroides* var. *blackburni* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 89.
 Tasmania.

BETHELIUM CLEROIDES (*White*) var. EBURATUM (*Pascoe*).

1863. *Callidium eburatum* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 563. Sydney. (Type, B.M.)
 1869. *Ectosticta eburata* Lacordaire, Gen. Col., viii, p. 92, n. 1.
 1918. *Bethelium cleroides* var. *eburatum* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 89.
 New South Wales.

BETHELIUM CLEROIDES (*White*) var. MUNDUM *Blackburn*.

1892. *Bethelium mundum* Blackburn, Trans. Roy. Soc. South Aust., xv, 1 (July), p. 57. New South Wales: Mulwala. (Type, B.M.)
 1916. *Bethelium munda* Froggatt, Agric. Gaz. N.S. Wales, xxvii, 8 (Aug.), p. 566, pl. i, figs. 3-5. Uralla, New South Wales. (Branch-cutting Longicorn.) [Biology.]
 1918. *Bethelium cleroides* var. *mundum* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 89.
 1923. *Bethelium munda* Froggatt, Forest Ins. Aust., figs. 3-5, p. 37.
 Food-plant, Peppermint Gum (*Eucalyptus novae-angliae*) (Froggatt, 1916).
 New South Wales.

BETHELIUM CLEROIDES (*White*) var. SIMILLIMUM (*White*).

1855. *Callidium simillimum* White, Cat. Col. Brit. Mus., viii, p. 322. Australia: Swan River. (Type, B.M.)
 1869. *Ectosticta simillima* Lacordaire, Gen. Col., viii, p. 92, n. 1.
 1893. *Ectosticta simillima* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 178.
 1918. *Bethelium cleroides* var. *simillima* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 89.
 Western Australia.

BETHELIUM CLEROIDES (*White*) var. TRICOLOR *Blackburn*.

1892. *Bethelium tricolor* Blackburn, Trans. Roy. Soc. South Aust., xv, 1 (July), p. 56. ♂, ♀. South Australia: Port Lincoln. (Type, B.M.)
 1893. *Bethelium tricolor* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 178.
 1918. *Bethelium cleroides* var. *tricolor* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 89.
 South Australia.

BETHELIUM FASCIATUM *Aurivillius*.

1917. *Bethelium fasciatum* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 9, note. Cape York. (Type, Stockholm Mus.)
North Queensland.

BETHELIUM INSCRIPTUM (*Pascoe*).

1862. *Callidium inscriptum* Pascoe, Journ. Ent., i (April), p. 363. Queensland. (Type, B.M.)
1918. *Bethelium inscriptum* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 89. Queensland.

BETHELIUM ORNATUM (*Blackburn*).

1892. *Ectosticta ornata* Blackburn, Trans. Roy. Soc. South Aust., xv, 1 (July), p. 66. Victoria, near Berwick. (Type, B.M.)
1918. *Bethelium ornatum* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 89, 91. Victoria.

BETHELIUM ORNATUM (*Blackburn*) var. METALLICUM *Lea*.

1918. *Bethelium ornatum* (*Blackburn*) var. *metallicum* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 91. Sydney, Gosford, and Blue Mts. (Type, ? S.A. Mus.)
New South Wales.

BETHELIUM ORNATUM (*Blackburn*) var. RUFICOLLE *Lea*.

1918. *Bethelium ornatum* var. *ruficolle* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 91. Lucindale. (Type, ? S.A. Mus.)
South Australia.

BETHELIUM RUIDUM (*Pascoe*).

1866. *Ectosticta ruida* Pascoe, Journ. Linn. Soc., Lond., Zool., ix (Oct. 11), p. 104. Champion Bay, Western Australia. (Type, B.M.)
1888. *Bethelium puncticolle* Pascoe, Trans. Ent. Soc. Lond., 4 (Dec. 21), p. 493. Fremantle, Western Australia. (Type, B.M.)
1917. *Ectosticta ruida* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 10. Western Australia: Perth and Fremantle.
1918. *Bethelium ruidum* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 89, 91. Western Australia.

BETHELIUM SIGNIFERUM (*Newman*).

1840. ——— *signiferum* (near *Callidium*) Newman, Entomologist, (November) i, p. 10. New Holland. (Type, B.M.)
1842. *Callidium signiferum* Newman, Entomologist, i, 22 (Aug.), p. 353. Port Phillip, South Australia. [Victoria.]
1846. *Callidium* ? *diversicorne* White, Voy. Erebus and Terror, Ins., p. 20. New Zealand: Port Nicholson, etc. [Error.]
1853. *Callidium fulvomaculatum* Blanchard, Voy. Pole Sud, iv, p. 273, t. 16, fig. 8 (col.). Tasmania.
1869. *Bethelium signiferum* Lacordaire, Gen. Col., viii, p. 348; Atlas, t. 87, fig. 3 (col.).
1880. *Bethelium diversicorne* Broun, Man. N.Z. Col., i, p. 569.
1893. *Phacodes personatus* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 170. "Gemminger and Harold give as synonym of *Bethelium signiferum*, a mistake copied by Masters."
1893. *Bethelium signiferum* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 177. Hobart and Franklin, Tasmania.
1894. *Bethelium signiferum* Froggatt, Proc. Linn. Soc. N.S. Wales, (2) ix, 1 (Sept. 4), p. 117. [Biology.]
1911. *Bethelium signiferum* Gurney, Aust. Nat., ii, 5 (Feb.), p. 58.
1917. *Bethelium signiferum* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 8. Queensland: Mt. Tambourine.

1918. *Bethelium signiferum* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 89, 90. Queensland, New South Wales, Victoria, South Australia, and Tasmania.
1937. *Bethelium signiferum* Blair, Ent. Mo. Mag., lxxiii (Dec.), p. 266. New Zealand (Introduced).
Food-plant, *Acacia decurrens* (Froggatt, 1894).
Queensland, New South Wales, Victoria, South Australia, Tasmania, and New Zealand (Introduced).

/ *BETHELIUM SIGNIFERUM* (Newman) var. *PICTIPENNE* Lea.

1918. *Bethelium signiferum* var. *pictipenne* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 90. Queensland: Coen River and Cairns. New South Wales: Tweed River and Dorrigo. (Type, ? S.A. Mus.)
Queensland and New South Wales.

BETHELIUM SPINICORNE Blackburn.

1899. *Bethelium spinicorne* Blackburn, Trans. Roy. Soc. South Aust., xxiii (Aug.), p. 91. Victoria. (Type, B.M.)
1918. *Bethelium spinicorne* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 89.
1929. *Bethelium spinicorne* Carter, Proc. Linn. Soc. N.S. Wales, liv, 3 (July 15), p. 119. Victoria.

BETHELIUM SUBOPACUM Lea.

1918. *Bethelium subopacum* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 92. Queensland: Cairns district. (Type, S.A. Mus.)
Queensland.

BETHELIUM TILLIDES (Pascoe).

1866. *Ipomoria tillides* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 105, pl. 4, fig. 1. South Australia. (Type, B.M.)
1869. *Ipomoria tillides* Lacordaire, Gen. Col., viii, p. 92.
1918. *Bethelium tillides* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 89, 91. South Australia.

BETHELIUM X-SCRIPTUM Aurivillius.

1917. *Bethelium x-scriptum* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 8, t. 2, fig. 7. ♂, ♀. Queensland: Malanda. (Type, Stockholm Mus.)
Queensland.

Genus *NEOBETHELIUM* Blackburn, 1894.

1894. *Neobethelium* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) viii, 1893, 2 (March 12, 1894), p. 196. (Genotype, *Neobethelium megacephalum* Blackburn).
Australia.

/ *NEOBETHELIUM MEGACEPHALUM* Blackburn.

1894. *Neobethelium megacephalum* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) viii, 1893, 2 (March 12, 1894), p. 196. New South Wales and Queensland. (Type, B.M.)
New South Wales and Queensland.

Genus *NERIDA* McKeown, 1940.

1940. *Nerida* McKeown, Rec. Aust. Mus., xx, 5 (March 15), p. 293. (Genotype, *Nerida carabiformis* McKeown.)
Australia.

NERIDA CARABIFORMIS McKeown.

1940. *Nerida carabiformis* McKeown, Rec. Aust. Mus., xx, 5 (March 15), p. 294, pl. xxxii, fig. 3. North Queensland: Cape York. (Type, A.M.)
North Queensland.

NERIDA INTRICATA McKeown.

1940. *Nerida intricata* McKeown, Rec. Aust. Mus., xx, 5 (March 15), p. 294, pl. xxxi, fig. 1. North Queensland: Cape York. (Type A.M.)
North Queensland.

Genus WAHN McKeown, 1940.

1940. *Wahn* McKeown, Rec. Aust. Mus., xx, 5 (March 15), p. 295. (Genotype, *Wahn zonulitis* McKeown.)
Australia.

WAHN ZONULITIS McKeown.

1940. *Wahn zonulitis* McKeown, Rec. Aust. Mus., xx, 5 (March 15), p. 295, pl. xxxii, fig. 5. ♂, ♀. New South Wales: Kurrajong, Otford. (Type, A.M.)
New South Wales.

Genus ADRIUM Pascoe, 1866.

1866. *Adrium* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 105. (Genotype, *Callidium catoxanthum* White.)
1869. *Adrium* Lacordaire, Gen. Col., viii, p. 348.
Australia.

ADRIUM ARTIFEX (Newman).

1842. *Callidium artifex* Newman, Entomologist, i (Aug.), p. 353. Port Phillip, South Australia. [Victoria.] (Type, B.M.)
1855. *Callidium cucujus* White, Cat. Col. Brit. Mus., viii, p. 323. South Australia. (Type, B.M.)
1912. *Adrium artifex* Aurivillius, Col. Cat. (Junk), Pars 39 (Feb. 22), p. 119.
Victoria.

ADRIUM ARTIFEX (Newman) var. TEREBRANS (Newman).

1842. *Callidium terebrans* Newman, Entomologist, i (Aug.), p. 353. Port Phillip, South Australia. [Victoria.] (Type, B.M.)
1912. *Adrium artifex* var. *terebrans* Aurivillius, Col. Cat. (Junk), Pars 39 (Feb. 22), p. 119.
Victoria.

ADRIUM CATOXANTHUM (White).

1855. *Callidium catoxanthum* White, Cat. Col. Brit. Mus., viii, p. 323. Australia. (Type, B.M.)
1869. *Adrium catoxanthum* Lacordaire, Gen. Col., viii, p. 349, n. 1.
Australia.

Genus THEPHANTES Pascoe, 1867.

1867. *Thephantes* Pascoe, Ann. Mag. Nat. Hist., (3) xix, p. 318. (Genotype, *Thephantes clavatus* Pascoe.)
1869. *Thephantes* Lacordaire, Gen. Col., viii, p. 349.
Australia.

THEPHANTES CLAVATUS Pascoe.

1867. *Thephantes clavatus* Pascoe, Ann. Mag. Nat. Hist., (3) xix, p. 319. Darling Downs, Australia. (Type, B.M.)
Queensland.

Genus CERESIUM Newman, 1842.

1842. *Ceresium* Newman, Entomologist, i (Aug.), p. 322. (Genotype, *Ceresium raripilum* Newman, Philippine Is.)
1853. *Diatomocephala* Blanchard, Voy. Pole Sud, iv, p. 266. (Genotype, *D. maculaticollis*.)
1855. *Raphidera* Perroud, Ann. Soc. Linn. Lyon, (2) ii, p. 336 [fide Junk].
1855. *Rhapidera* Perroud, Melang. Ent., iii, p. 16 [fide Junk].
1864. *Ceresium* Thomson, Syst. Ceramb., p. 236.
1864. *Pneumida* Thomson, Syst. Ceramb., p. 191. (Genotype, *P. argenteo-fasciata* Thomson, Malaysia.)
1869. *Ceresium* Lacordaire, Gen. Col., viii, p. 353.
1869. *Diatomocephala* Lacordaire, Gen. Col., viii, p. 354.
1873. *Raphidodera* Gemminger and Harold, Cat. Col., ix, p. 2831.
1906. *Ceresium* Gahan, Fauna Brit. India, Col., i, p. 156.
Australia, New Guinea, East Indies, Asia, etc.

CERESIMUM AFFINE *Aurivillius*.

1917. *Ceresium affine* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 12, t. 2, fig. 5.
♀. N.W. Australia: Kimberley district. (Type, Stockholm Mus.)
North-west Australia.

CERESIMUM ANNULICORNE *Germar*.

1848. *Ceresium annulicorne* Germar, Linn. Ent., iii, p. 226. Adelaide [*fide* Junk].
South Australia.

CERESIMUM AUSTRALE *Carter*.

1932. •*Ceresium australe* Carter, Proc. Linn. Soc. N.S. Wales, lvii, 3-4 (Sept. 15), p. 115.
♂, ♀. New South Wales: Sydney, Mittagong. Queensland: Townsville.
Victoria. (Type, A.M.)
New South Wales, Queensland, and Victoria.

! CERESIMUM FLAVIPES (*Fabricius*).

1792. *Callidium flavipes* Fabricius, Ent. Syst., i, 2, p. 327. "Cap Bon spei." (Type, ?
B.M.)
1817. *Callidium simplex* Gyllenhal, in Schönherr, Syst. Ins., i, 3, App., p. 178 [*fide* Junk].
1842. *Ceresium ambiguum* Newman, Entomologist, i (Aug.), p. 246. Manila.
1850. *Hesperophanes simplex* Fairmaire, Rev. Mag. Zool., (2) ii, p. 62. Luçon and
Tahiti.
1888. *Ceresium simplex* Olliff, Proc. Linn. Soc. N.S. Wales, (2) ii, p. 1011. Norfolk I.
1889. *Ceresium simplex* Olliff, Mem. Aust. Mus., ii, p. 96. Lord Howe I.
1890. *Ceresium simplex* Künkel, in Grand. Hist. Madagascar, Col., t. 47, fig. 6-7.
Madagascar [*fide* Junk].
1906. *Ceresium simplex* Gahan, Fauna Brit. India, Col., i, p. 162. North India, Burma,
Tenasserim, Ceylon, Nicobar Is., Philippine Is., Summatra and Java to New
Guinea, Mauritius, and Madagascar. Recorded also from Mexico.
1942. *Ceresium flavipes* Hawkins, Ann. Mag. Nat. Hist., ix (11), 60, Dec., p. 891.
Norfolk I.; also recorded from Lord Howe I., Australia, New Zealand, Malay
Archipelago, East Indies, Philippines, New Guinea, Mauritius, Madagascar
and Mexico.
Norfolk and Lord Howe Is., New Guinea, etc.

CERESIMUM LINEIGERUM *Pascoe*.

1888. *Ceresium lineigerum* Pascoe, Trans. Ent. Soc. Lond., 4 (Dec. 21), p. 493.
Queensland. (Type, B.M.)
Queensland.

CERESIMUM MjöBERGI *Aurivillius*.

1917. *Ceresium mjöbergi* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 11, t. 3, fig. 4.
N.W. Australia: Kimberley district and Noonkanbah. (Type, Stockholm
Mus.)
North-west Australia.

CERESIMUM PACHYMERUM (*Pascoe*).

1869. *Diatomocephala pachymera* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 542. Bouru
and Ceram.
1917. *Ceresium pachymerum* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 11.
Queensland: Laura.
Queensland, etc.

CERESIMUM PROCERUM *Olliff*.

1890. *Ceresium procerum* Olliff, Rec. Aust. Mus., 3 (July), p. 74, pl. x, fig. 3. Lord
Howe Is. (Type, A.M.)
Lord Howe Island.

CERESIUM SEMINIGRUM *Aurivillius*.

1917. *Ceresium seminigrum* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 11, t. 3, fig. 3.
♂. Queensland: Laura. (Type, Stockholm Mus.)
Queensland.

CERESIUM VILE (*Newman*).

1842. *Callidium vile* Newman, Entomologist, i (Aug.), p. 223, 322. New Holland. (Type, B.M.)
1912. *Ceresium vile* Aurivillius, Col. Cat. (Junk), Pars 39 (Feb. 22), p. 125.
Australia.

Genus NOTOCERESIUM *Blackburn*, 1901.

1901. *Notoceresium* Blackburn, Trans. Roy. Soc. South Aust., xxv, p. 32. (Genotype, *Notoceresium impressiceps* Blackburn.)
Australia.

NOTOCERESIUM ELONGATA *McKeown*.

1942. *Notoceresium elongata* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 81, fig. 1.
♀, ♂. Queensland: Bunya Mts. (Type, A.M.)
Queensland.

NOTOCERESIUM IMPRESSICEPS *Blackburn*.

1901. *Notoceresium impressiceps* Blackburn, Trans. Roy. Soc. South Aust., xxv, p. 33.
♂. Tasmania: Lake district. (Type, B.M.)
Tasmania.

NOTOCERESIUM SETISTRIATUS *McKeown*.

1942. *Notoceresium setistriatus* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 82, fig. 3.
♀, ♂. Queensland: Bunya Mts., Brookfield. N.S. Wales: Tweed R. (Type, A.M.)
Queensland and New South Wales.

Genus TETHIONEA *Pascoe*, 1869.

1869. *Tethionea* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 543. (Genotype, *Tethionea unicolor* Pascoe, Aru.)
Australia and East Indies.

TETHIONEA TRIDENTATA *Pascoe*.

1869. *Tethionea tridentata* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 545. Batchian.
1917. *Tethionea tridentata* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 10, t. 3, fig. 2.
Queensland: Malanda.
Queensland and Batchian.

Genus CALLIDIOPIS *Thomson*, 1864.

1864. *Callidiopsis* Thomson, Syst. Ceramb., p. 237. (Genotype, *Callidium scutellare* Fabricius.)
1869. *Callidiopsis* Lacordaire, Gen. Col., viii, p. 356.
Australia.

[CALLIDIOPIS MUTICA (*Lacordaire*).

1869. *Callidiopsis mutica* Lacordaire, Gen. Col., viii, p. 357, n.]

CALLIDIOPIS PRAECOX (*Erichson*).

1842. *Callidium praecox* Erichson, Arch. f. Naturg., viii, 1, p. 220. Van Diemen's Land.
1393. *Callidiopsis praecox* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 179. Hobart, Launceston, and Franklin, Tasmania.
Tasmania.

CALLIDIOPIS SCUTELLARIS (*Fabricius*).

1801. *Callidium scutellare* Fabricius, Syst. El., ii, p. 338. Amboina.
1840. ——— *picea* Newman, Entomologist, i (Jan.), p. 9. New Holland.

1842. *Callidium scutellaris* Erichson, Arch. f. Naturg., viii, 1, p. 116. Van Diemen's Land.
1842. *Callidium piceum* Newman, Entomologist, i, 22 (Aug.), p. 353.
1869. *Callidiopsis scutellaris* Lacordaire, Gen. Col., viii, p. 356; Atlas, t. 87, fig. 4 (col.).
1893. *Callidiopsis scutellaris* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 179. Hobart and Launceston.
1912. *Callidiopsis scutellaris* Aurivillius, Col. Cat. (Junk), Pars 39 (Feb. 22), p. 127. Tasmania.

Gracilini.

Genus GRACILIA Serville, 1834.

1834. *Gracilia* Serville, Ann. Soc. Ent. France, iii, p. 81. (Genotype, *Saperda minuta* Fabricius.)
Europe, America, Australia (Introduced), etc.

GRACILIA MINUTA (*Fabricius*).

1781. *Saperda minuta* Fabricius, Spec. Ins., i, p. 235. England.
1903. *Gracilia pygmaea* Froggatt, Agric. Gaz. N.S. Wales, xiv, 5 (May), p. 417, pl. fig. 4. Australia and Tasmania. (Powder-keg Longicorn.) Infesting hazel hoops of powder kegs.
1932. *Gracilia minuta* Blair, Ent. Mo. Mag., lxxiii (Dec.), p. 266. New Zealand (introduced).
[Abbreviated synonymy.]
Europe, North America, Australia and Tasmania (introduced), New Zealand (introduced).

Obrini.

Genus CLEISTIMUM Thomson, 1878.

1878. *Cleistimum* Thomson, Rev. Mag. Zool., (3) vi, p. 30. (Genotype, *Cleistimum venatum* Thomson.)
Australia.

CLEISTIMUM VENATUM Thomson.

1878. *Cleistimum venatum* Thomson, Rev. Mag. Zool., (3) vi, p. 31. Moreton Bay, Australia.
Queensland.

Neostenini.

Genus NEOSTENUS Pascoe, 1857.

1857. *Neostenus* Pascoe, Trans. Ent. Soc. Lond., (2) iv, p. 91. (Genotype, *Neostenus saundersi* Pascoe.)
1860. *Neostenus* Thomson, Classif. Ceramb., p. 285, 299.
1864. *Neostenus* Thomson, Syst. Ceramb., p. 238, 449.
1865. *Lysestia* Pascoe, Journ. Ent., ii (March), p. 364. (Genotype, *L. morio* P.)
1869. *Neostenus* Lacordaire, Gen. Col., viii, p. 364.
Australia.

NEOSTENUS MORIO (*Pascoe*).

1865. *Lysestia morio* Pascoe, Journ. Ent., ii (March), p. 365. Western Australia: Perth. (Type, B.M.)
1912. *Neostenus morio* Aurivillius, Col. Cat. (Junk), Pars 39 (Feb. 22), p. 138. Western Australia.

NEOSTENUS SAUNDERSI Pascoe.

1857. *Neostenus saundersii* Pascoe, Trans. Ent. Soc. Lond., (2) iv, p. 91, pl. xxii, fig. 2 (col.). New South Wales. (Type, B.M.)
1865. *Lysestia rotundicollis* Pascoe, Journ. Ent. ii (March), p. 365, pl. 16, fig. 5. South Australia: Gawler. (Type, B.M.)
1867. *Neostenus rotundicollis* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Jan. 30, 1867), p. 123.

1869. *Neostenus saundersii* Lacordaire, Gen. Col., viii, p. 365; Atlas, t. 84, fig. 1 (col.). New South Wales and South Australia.

NEOSTENUS SPINIPENNIS *Blackburn.*

1895. *Neostenus spinipennis* Blackburn, Trans. Roy. Soc. South Aust., xix (Dec.), p. 223. ♂. Central Australia. (Type, S.A. Mus.)
Central Australia.

Genus MALTHEBA *Pascoe*, 1871.

1871. *Maltheba* Pascoe, Ann. Mag. Nat. Hist., (4) viii (Oct.), p. 270. (Genotype, *Maltheba flexilis* Pascoe.)
Australia.

MALTHEBA FLEXILIS *Pascoe.*

1871. *Maltheba flexilis* Pascoe, Ann. Mag. Nat. Hist., (4) viii (Oct.), p. 271. Western Australia. (Type, B.M.)
Western Australia.

Genus APOSITES *Pascoe*, 1865.

1865. *Aposites* Pascoe, Journ. Ent., ii (March), p. 363. (Genotype, *Aposites macilentus* Pascoe.)
1869. *Aposites* Lacordaire, Gen. Col., viii, p. 365.
Australia.

APOSITES GRACILIS *Blackburn.*

1894. *Aposites gracilis* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) viii, 1893, 2 (March 12, 1894), p. 198. Western Australia: Guarlbine. (Type, Nat. Mus. Vic.)
Western Australia.

APOSITES LANATICOLLIS *Blackburn.*

1892. *Aposites lanaticollis* Blackburn, Trans. Roy. Soc. South Aust., xv, 1 (July), p. 61. South Australia: basin of Lake Eyre. (Type, B.M.)
1917. *Aposites lanaticollis* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 619. Kingunyah.
South Australia.

APOSITES MACILENTUS *Pascoe.*

1865. *Aposites macilentus* Pascoe, Journ. Ent., ii (March), p. 364, pl. 16, fig. 6. South Australia: Gawler. (Type, B.M.)
1916. *Aposites macilentus* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 389. South Australia and Victoria.
South Australia and Victoria.

APOSITES NIGER *Blackburn.*

1892. *Aposites niger* Blackburn, Trans. Roy. Soc. South Aust., xv, 1 (July), p. 62. Western Australia: near Eucla. (Type, B.M.)
1916. *Aposites niger* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 389. Eucla, Mullewa, Murchison, and Tennant Creek.
Western Australia and Central Australia.

APOSITES PUBICOLLIS *Pascoe.*

1866. *Aposites pubicollis* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 92, pl. 3, fig. 8. Western Australia. (Type, B.M.)
Western Australia.

Genus MYSTROSA *Pascoe*, 1864.

1864. *Mystrosa* Pascoe, Journ. Ent., ii (March), p. 239. (Genotype, *Mystrosa rubiginea* Pascoe.)
1864. *Mystrosa* Thomson, Syst., Ceramb., p. 405.
1869. *Mystrosa* Lacordaire, Gen. Col., viii, p. 366.
Australia.

† MYSTROSA RUBIGINEA Pascoe.

1864. *Mystroza rubiginea* Pascoe, Journ. Ent., ii (March), p. 239, pl. 11, fig. 2. South Australia. (Type, B.M.)
South Australia.

Aphanasiini.

Genus APHANASIMUM Thomson, 1860.

1860. *Aphanasium* Thomson, Classif. Ceramb., p. 300. (Genotype, *Callidium australe* Boisduval.)
1863. *Solimnia* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 557. (Genotype, *Solimnia sublineata* Pascoe.)
1864. *Aphanasium* Thomson, Syst. Ceramb., p. 135, 404.
1869. *Aphanasium* Lacordaire, Gen. Col., viii, p. 369. Australia, and New Zealand (introduced).

APHANASIMUM ALBOPILOSUM Lea.

1917. *Aphanasium albopilosum* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 618, pl. 36, fig. 86-87. ♂. South Australia: Cooper Creek. (Type, S.A. Mus.)
South Australia.

APHANASIMUM AUSTRALE (Boisduval).

1835. *Callidium australe* Boisduval, Voy. Astrolabe, Ins., ii, p. 480. New Holland.
1860. *Aphanasium australe* Thomson, Classif. Ceramb., p. 300. Australia.
1863. *Solimnia sublineata* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 558, pl. 22, fig. 3. ♂. New South Wales.
1867. *Aphanasium sublineatum* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Jan. 30, 1867), p. 134.
1895. *Aphanasium australe* Froggatt, Proc. Linn. Soc. N.S. Wales, (2) x, 2 (Nov. 18), p. 325. [Biology.]
1907. *Aphanasium australe* Froggatt, Australian Insects, p. 193.
1937. *Aphanasium australe* Blair, Ent. Mo. Mag., lxxiii (Dec.), p. 266. New Zealand (introduced).
Food-plant, *Hakea acicularis* (Froggatt, 1895).
New South Wales, and New Zealand (introduced).

APHANASIMUM VARIEGATUM Blackburn.

1890. *Aphanasium variegatum* Blackburn, Trans. Roy. Soc. S. Aust., xiv, 2 (June), p. 196. Murchison dist., Western Australia.

Genus CITRIPHAGA Lea, 1919.

1919. *Citriphaga* Lea, in Froggatt, Agric. Gaz. N.S. Wales, xxx, 4 (April), p. 265. (Genotype, *Citriphaga mixta* Lea.)
1923. *Citriphaga* Froggatt, Forest Ins. Aust., p. 96. Australia.

CITRIPHAGA MIXTA Lea.

1919. *Citriphaga mixta* Lea, in Froggatt, Agric. Gaz. N.S. Wales, xxx, 4 (Apr.), p. 261, figs. 1-4. ♂. Moree, New South Wales. [Biology (Froggatt).] (Native Lime-tree Borer.) (Type, S.A. Mus.)
1923. *Citriphaga mixta* Froggatt, Forest Ins. Aust., p. 96, figs. 3-4, p. 100-101. [Biology.] Food-plant, Wild Lime (*Atlantia glauca*) (Froggatt, 1919, 1923).
New South Wales and Queensland.

Phylactaenodini.

Genus BARDISTUS Newman, 1841.

1841. *Bardistus* Newman, Entomologist, i (March), p. 80. (Genotype, *Bardistus cibarius* Newman.)
1864. *Bardistus* Thomson, Syst. Ceramb., p. 137, 405.
1869. *Bardistus* Lacordaire, Gen. Col., viii, p. 371. Australia.

BARDISTUS CIBARIUS Newman.

1841. *Bardistus cibarius* Newman, Entomologist, i (March), p. 80. King George's Sound.
"Bardé—food of the aborigines." (Type, B.M.)
1841. *Bardistus cibarius* White, in Grey's Journ., App., ii, p. 465, fig. King George's Sound.
1864. *Bardistus cibarius* Thomson, Syst. Ceramb., p. 137.
1864. *Bardistus piceus* Thomson, Syst. Ceramb., p. 137. Brasil [error].
1869. *Bardistus cibarius* Lacordaire, Gen. Col., viii, p. 71, n.; Atlas, t. 84, fig. 2.
1869. *Bardistus piceus* Lacordaire, Gen. Col., viii, p. 371, n.
1926. *Bardistus cibarius* Tillyard, Ins. Aust. and N.Z., p. 233.
Food-plant, Grass Tree [*Xanthorrhoea*] (White, 1841).
Western Australia.

Genus TRICHEOPS Newman, 1838.

1838. *Tricheops* Newman, Ent. Mag., v, 2 (Jan.), p. 171. (Genotype, *Tricheops ephippiger* Newman.)
1864. *Tricheops* Thomson, Syst. Ceramb., p. 405.
1869. *Tricheops* Lacordaire, Gen. Col., viii, p. 372.
Australia.

TRICHEOPS EPHIPPIGER Newman.

1838. *Tricheops ephippiger* Newman, Ent. Mag., v, 2 (Jan.), p. 171. New Holland.
(Type, B.M.)
1869. *Tricheops ephippiger* Lacordaire, Gen. Col., viii, p. 372; Atlas, t. 84, fig. 3 (col.).
1912. *Tricheops ephippigera* Aurivillius, Col. Cat. (Junk), Pars 39 (Feb. 22), p. 140.
New South Wales and Queensland.

Genus DIOTIMANA Hawkins, 1942.

1859. *Diotima* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 57. (Genotype, *D. undulata* Pascoe.)
1869. *Diotima* Lacordaire, Gen. Col., viii, p. 372.
1942. *Diotimana* Hawkins, Ann. Mag. Nat. Hist., (11) ix, 60 (Dec.), p. 891. N.n. for
Diotima n. preoc.
1945. *Pseudotima* McKeown, Rec. Aust. Mus., xxi, 6 (25 June), p. 291. (Redundant.)
Australia.

DIOTIMANA UNULATA (Pascoe).

1859. *Diotima undulata* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 58, pl. 2, fig. 9 (col.).
♀. Moreton Bay. (Type, B.M.)
1869. *Diotima undulata* Lacordaire, Gen. Col., viii, p. 373; Atlas, t. 84, fig. 4 ♂ (col.).
[*Diotima undata* on plate.]
1888. *Diotima undulata* Olliff, Proc. Linn. Soc. N.S. Wales, (2) ii, p. 1011. Norfolk Is.
1927. *Diotima undulata* Froggatt, Forest Ins. and Timber Borers, p. 22, pl. v. Northern
New South Wales and coastal forests of Queensland. [Biology.] (Hoop Pine
Longicorn.)
1942. *Diotimana undulata* Hawkins, Ann. Mag. Nat. Hist., (11) ix, 60 (Dec.), p. 891.
Norfolk I.
1945. *Diotima undulata* Brimblecombe, Qld. Journ. Agric. Sci., ii, 1 (March), p. 85.
Biology.
Food-plant, *Araucaria Cunninghamii* in Queensland, and *A. excelsa* in Norfolk I.
(Olliff, 1888), Hoop Pine (Froggatt, 1927).
New South Wales, Queensland, and Norfolk I.

Genus PHLYCTAENODES Newman, 1840.

1840. *Phlyctaenodes* Newman, Ann. Nat. Hist., v (March), p. 20. (Genotype,
Phlyctaenodes pustulosus Newman.)
1841. *Trachelorachys* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan. 1841), p. 51. (Geno-
type, *Stenochorus fumicolor* Hope.)

1841. *Trachelorachys* Hope, Ann. Mag. Nat. Hist., vii (March), p. 63.
 1844. *Trachelorachys* Hope, Trans. Zool. Soc. Lond., iii (Jan. 26), p. 196.
 1860. *Demacidia* Thomson, Classif. Ceramb., p. 246. (Genotype, *Demacidia brunnea* Thomson.)
 1864. *Phlyctenodes* Thomson, Syst. Ceramb., p. 135, 404.
 1869. *Phlyctenodes* Lacordaire, Gen. Col., viii, p. 373. Australia.

PHLYCTAENODES PUSTULATUS (*Hope*).

1841. *Trachelorachys pustulatus* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841), p. 52. ? Hobart. (Type, Hope Mus.)
 1841. *Trachelorachys pustulatus* Hope, Ann. Mag. Nat. Hist., vii (March), p. 64. ? Hobart.
 1844. *Trachelorachys pustulatus* Hope, Trans. Zool. Soc. Lond., iii (Jan. 26), p. 196. New Holland, most likely Hobart Town. Tasmania.

PHLYCTAENODES PUSTULOSUS *Newman*.

1840. *Phlyctenodes pustulosus* Newman, Ann. Nat. Hist., v (March), p. 20. New Holland. (Type, B.M.)
 1841. *Trachelorachys fumicolor* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841), p. 52. Sydney. (Type, ? Hope Mus.)
 1841. *Trachelorachys fumicolor* Hope, Ann. Mag. Nat. Hist., vii (March), p. 63. Sydney.
 1844. *Trachelorachys fumicolor* Hope, Trans. Zool. Soc. Lond., iii (Jan. 26), p. 196. Sydney.
 1853. *Phlyctenodes pustulosa* Blanchard, Voy. Pole Sud, Zool., iv, p. 262. Tasmania.
 1853. *Phoracantha fuscescens* Blanchard, Voy. Pole Sud, iv, p. 262, t. 16, fig. 4 (col.). Tasmania.
 1860. *Demacidia brunnea* Thomson, Classif. Ceramb., p. 246. Tasmania.
 1882. *Phlyctenodes pustulosus* Best, Southern Science Record, ii, 2 (Feb.), p. 37. Victoria and Tasmania.
 1893. *Phlyctenodes pustulosus* Gahan, Trans. Ent. Soc. Lond. (June 6), p. 179. Hobart, Tasmania. South Australia and New South Wales.
 1943. *Phlyctenodes pustulosus* Evans, Insect Pests and their Control, Tasmania, p. 136. Food-plant, *Eucalyptus obliqua* (Evans, 1943). New South Wales, Victoria, Tasmania, and South Australia.

Genus AMBEODONTUS *Lacordaire*, 1869.

1869. *Ambeodontus* Lacordaire, Gen. Col., viii, p. 374, n. (Genotype, *Ambeodontus binodosus* Lacordaire.)
 1880. *Ambeodontus* Broun, Man. N.Z. Col., i, p. 575. Australia and New Zealand.

AMBEODONTUS PILOSUS (*Pascoe*).

1863. *Phlyctenodes pilosus* Pascoe, Journ. Ent., ii (March), p. 234. ♀. South Australia. (Type, B.M.)
 1869. *Ambeodontus binodosus* Lacordaire, Gen. Col., viii, p. 374, n. 2. Australia.
 1869. *Ambeodontus pilosus* Lacordaire, Gen. Col., viii, p. 375, n. South Australia.

AMBEODONTUS TRISTIS (*Fabricius*).

1775. *Saperda tristis* Fabricius, Syst. Ent., p. 186. Nova Zelandia.
 1788. *Saperda moestus* Gmelin, Syst. Nat., i, 4, p. 1838 (fide Junk).
 1794. *Saperda tristis* Fabricius, Ent. Syst., iv, p. 453. Nova Selandia.
 1851. *Saperda* ? *pullus* Newman, Zoologist, ix, App., p. 123. (Type, ? B.M.)
 1868. *Saperda trituberculatus* Redtenbacher, Reise Novara, Col., p. 188.
 1880. *Ambeodontus tristis* Broun, Man. N.Z. Col., i, p. 574. New Zealand.
 1884. *Ambeodontus tristis* Dohrn, Stett. Ent. Zeit., xlv, p. 281.

1893. *Ambeodontus tristis* Gahan, Trans. Ent. Soc. Lond. (June 6), p. 180.
 1932. *Ambeodontus tristis* Adams, Aust. Mus. Mag., iv, 10 (April-June) [April 16],
 p. 341.
 New Zealand, and Australia (introduced).

Tessarommatini.

Genus TESSAROMMA Newman, 1840.

1840. *Tessaromma* Newman, Ann. Nat. Hist., v, (March), p. 20. (Genotype, *T. undatum*
 Newman.)
 1841. *Meropachys* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841), p. 52. (Genotype,
Meropachys tristis Hope.)
 1841. *Meropachys* Hope, Ann. Mag. Nat. Hist., vii (March), p. 64.
 1844. *Meropachys* Hope, Trans. Zool. Soc. Lond., iii (Jan. 26), p. 197.
 1864. *Tessaromma* Thomson, Syst. Ceramb., p. 135, 404.
 1869. *Tessaromma* Lacordaire, Gen. Col., viii, p. 379.
 Australia.

TESSAROMMA AURATA *McKeown*.

1942. *Tessaromma aurata* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 83. ♀, ♂.
 N.S. Wales: Comboyne. Queensland: Emu Vale. (Type ♀, A.M.; ♂, Qld. Mus.)
 New South Wales and Queensland.

TESSAROMMA LOXLEYAE *McKeown*.

1942. *Tessaromma loxleyae* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 83. N.S. Wales:
 Lugano. (Type, A.M.)
 New South Wales.

TESSAROMMA NANUM *Blackburn*.

1899. *Tessaromma nanum* Blackburn, Trans. Roy. Soc. South Aust., xxiii (Aug.), p. 93.
 Queensland. (Type, B.M.)
 Queensland.

TESSAROMMA NIGROAPICALE *Aurivillius*.

1917. *Tessaromma nigroapicale* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 13, t. 2,
 fig. 2. ♀. Queensland: Cedar Creek. (Type, Stockholm Mus.)
 Queensland.

TESSAROMMA SERICANS (*Erichson*).

1842. *Meropachys sericans* Erichson, Arch. f. Naturg., viii, 1, p. 221. Van Diemen's
 Land.
 1893. *Tessaromma sericans* Gahan, Trans. Ent. Soc. Lond. (June 6), p. 180. Hobart,
 Tasmania.
 1926. *Tessaromma sericans* Tillyard, Ins. Aust. and N.Z., p. 133. Introduced into New
 Zealand.
 Tasmania, and New Zealand (introduced).

TESSAROMMA SETOSA *McKeown*.

1942. *Tessaromma setosa* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 84, fig. 3.
 ♂. Queensland: Yarraman. (Type, Qld. Mus.)
 Queensland.

TESSAROMMA SORDIDA *McKeown*.

1940. *Tessaromma sordida* McKeown, Rec. Aust. Mus., xx, 5 (March 15), p. 299.
 Queensland: Mt. Tambourine. (Type, A.M.)
 Queensland.

TESSAROMMA TRISTIS (*Hope*).

1841. *Meropachys tristis* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841), p. 53.
 Swan River. (Type, ? Hope Mus.)
 1841. *Meropachys tristis* Hope, Ann. Mag. Nat. Hist., vii (March), p. 64. Swan River.

1844. *Meropachys tristis* Hope, Trans. Zool. Soc. Lond., iii (Jan. 26), p. 197. Swan River.
Western Australia.

TESSAROMMA TRUNCATISPINA *McKeown*.

1940. *Tessaromma truncatispina* McKeown, Rec. Aust. Mus., xx, 5 (March 15), p. 299. Queensland: Bunya Mt. (Type, A.M.)
Queensland.

TESSAROMMA UNDATUM *Newman*.

1840. *Tessaromma undatum* Newman, Ann. Mag. Nat. Hist., v (March), p. 20. New Holland. (Type, B.M.)
1841. *Meropachys macleaii* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841), p. 52. New Holland.
1841. *Meropachys macleayi* Hope, Ann. Mag. Nat. Hist., vii (March), p. 64. New Holland.
1842. *Tessaromma undatum* Newman, Entomologist, i, 22 (Aug.), p. 354.
1844. *Meropachys macleaii* Hope, Trans. Zool. Soc. Lond., iii (Jan. 26), p. 197. New Holland.
1853. *Tessaromma undatum* Blanchard, Voy. Pole Sud, Zool., iv, p. 263, t. 16, fig. 5 (col.). Tasmania.
1869. *Tessaromma undatum* Lacordaire, Gen. Col., viii, p. 379; Atlas, t. 84, fig. 5; t. 87, fig. 5 (col.).
1882. *Tessaromma undatum* Best, Southern Science Record, ii, 2 (Feb.), p. 36. Victoria.
1887. *Tessaromma undata* Tepper, Native Ins. South Aust., i, p. 38. South Australia.
1893. *Tessaromma undatum* Gahan, Trans. Ent. Soc. Lond. (June 6), p. 180. Hobart, Tasmania, also South Australia, Victoria, and Queensland.
1926. *Tessaromma undatum* Tillyard, Ins. Aust. and N.Z., p. 233. Introduced into New Zealand.
1937. *Tessaromma undatum* Blair, Ent. Mo. Mag., lxxiii (Dec.), p. 267. New Zealand (introduced).
Food-plant, *Eucalyptus melliodora* (Best, 1882), Red Gum (*Eucalyptus rostrata* (Tepper, 1887)).
Tasmania, South Australia, Victoria, Queensland, and New Zealand (introduced).

Piesarthrini.

Genus APROSICTUS *Pascoe*, 1866.

1866. *Westwoodia* Kaup, Ceramb. Samml. Darmst., p. 4. (Nom. praecoc.) (Fide Junk.)
1866. *Aprosictus* Pascoe, Proc. Zool. Soc. Lond., p. 531.
1869. *Aprosictus* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 549.
1869. *Aprosictus* Lacordaire, Gen. Col., viii, p. 382.
1917. *Aprosictus* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 14.
Australia and East Indies.

APROSICTUS INTRICATUS *Blackburn*.

1889. *Aprosictus intricatus* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iii, 1888, 4 (March 2, 1889), p. 1464. ♂. Northern Territory. (Type, S.A. Mus.)
North Australia.

Genus PIESARTHRIUS *Hope*, 1834.

1834. *Piesarthrius* Hope, Trans. Zool. Soc. Lond., i, 2 (April 23), p. 107. (Genotype, *Stenochorus marginellus* Hope.)
1840. *Petalodes* Newman, Entomologist, i, 1 (Nov.), p. 9. (Genotype, *Petalodes laminosus* Newman.)
1841. *Piesarthrius* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841), p. 55.
1841. *Piesarthrius* Hope, Ann. Mag. Nat. Hist., vii (March), p. 67.
1844. *Piesarthrius* Hope, Trans. Zool. Soc. Lond., iii (Jan. 26), p. 200.
1864. *Piesarthrius* Thomson, Syst. Ceramb., p. 237, 448.

1867. *Anatisis* Pascoe, Ann. Mag. Nat. Hist., (3) xix, p. 319. (Nom. nov. for *Petalodes*.)
 1869. *Piesarthrius* Lacordaire, Gen. Col., viii, p. 384.
 1869. *Anatisis* Lacordaire, Gen. Col., viii, p. 383.
 1893. *Piesarthrius* Gahan, Trans. Ent. Soc. Lond. (June 6), p. 181.
 1917. *Piesarthrius* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 14.
 Australia.

PIESARTHRIUS BLEESERAE *McKeown*.

1942. *Piesarthrius bleeserae* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 85. ♂.
 N. Australia: Darwin. (Type, A.M.)
 North Australia.

PIESARTHRIUS BREVICORNIS *Aurivillius*.

1917. *Piesarthrius brevicornis* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 13, t. 1,
 fig. 5. ♂. N.W. Australia: Broome. (Type, Stockholm Mus.)
 North-west Australia.

PIESARTHRIUS FRENCHI (*Blackburn*).

1891. *Anatisis frenchi* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) v, 1890, 4 (March 23,
 1891), p. 789. ♂. Queensland. (Type, Nat. Mus. Vic.)
 1893. *Piesarthrius frenchi* Gahan, Trans. Ent. Soc. Lond. (June 6), p. 181.
 1921. *Piesarthrius (Anotisis) frenchi* Carter, Proc. Linn. Soc. N.S. Wales, xlv, 3
 (31 Aug.), p. 323. ♀. N.S. Wales: Eccleston, Allyn R.
 1926. *Piesarthrius frenchi* Tillyard, Ins. Aust. N.Z., p. 233, pl. 19, fig. 8.
 Food-plant, 'Black Plum' (*Diospyros Cargillia*), *Acacia* spp. (Tillyard, 1926).
 Queensland and New South Wales.

PIESARTHRIUS GEARYI *McKeown*.

1940. *Piesarthrius gearyi* McKeown, Rec. Aust. Mus., xx, 5 (March 15), p. 300, pl.
 xxxii, fig. 4. ♂. S. Queensland: Cunnamulla. (Type, A.M.)
 Queensland.

PIESARTHRIUS LAMINOSUS (*Newman*).

1840. *Petalodes laminosus* Newman, Entomologist, i, p. 9, fig. ♂. Adelaide, South
 Australia. (Type, B.M.)
 1842. *Petalodes laminosus* Newman, Entomologist, i, 22 (Aug.), p. 352.
 1869. *Anatisis laminatus* Lacordaire, Gen. Col., viii, p. 383, n.
 1887. *Petalodes laminosus* Tepper, Native Ins. South Aust., i, p. 38. South Australia;
 Northern Territory.
 1893. *Piesarthrius laminosus* Gahan, Trans. Ent. Soc. Lond. (June 6), p. 181.
 1917. *Anatisis laminosus* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 619. Ooldea.
 South Australia and North Australia.

PIESARTHRIUS MARGINELLUS *Hope*.

1841. *Piesarthrius marginellus* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841),
 p. 55. Swan River. (Type, Hope Mus.)
 1841. *Piesarthrius marginellus* Hope, Ann. Mag. Nat. Hist., vii (March), p. 67. Swan
 River.
 1844. *Piesarthrius marginellus* Hope, Trans. Zool. Soc. Lond., iii (Jan. 26), p. 200,
 pl. xii, fig. 1. Swan River.
 1858. *Piesarthrius plagiatius* White, Ann. Mag. Nat. Hist., (3) ii (Nov.), p. 354. ♂.
 Australia.
 1881. *Piesarthrius marginellus* Best, Southern Science Record, i, 5 (April), p. 70.
 Victoria.
 1886. *Piesarthrius marginellus* Poll, Notes Leyd. Mus., viii, p. 222.
 1893. *Piesarthrius marginellus* Gahan, Trans. Ent. Soc. Lond. (June 6), p. 181.
 1893. *Piesarthrius marginellus* Froggatt, Proc. Linn. Soc. N.S. Wales, (2) viii, 1 (July),
 p. 34. [Biology.]

1900. *Piesarthrius marginellus* French, Dest. Ins. Vict., iii, p. 125, pl. liv (col.).
[Biology.]

1907. *Piesarthrius marginellus* Froggatt, Australian Insects, p. 193.

1922. *Piesarthrius marginellus* Illidge, Qld. Nat., iii, 3 (Feb.), p. 62. Brisbane district, Queensland.

1923. *Piesarthrius marginellus* Froggatt, Forest Ins. Aust., p. 115. (Feather-horned Longicorn.)

Food-plant, *Acacia mollissima* (Best, 1881), *A. longifolia* and *A. decurrens* (Froggatt, 1893).

Western Australia, Victoria, Queensland, and New South Wales.

† PIESARTHRIUS MUELLERI (Blackburn).

1896. *Anatisis muelleri* Blackburn, Trans. Roy. Soc. South Aust., xx, 1895–1896 (Sept., 1896), p. 259. North Queensland. (Type, Nat. Mus. Vic.)

North Queensland.

PIESARTHRIUS RETICULATICOLLIS McKeown.

1940. *Piesarthrius reticulaticollis* McKeown, Rec. Aust. Mus., xx, 5 (March 15), p. 301, pl. xxxi, fig. 2. ♂. Queensland. (Type, A.M.)

Queensland.

PIESARTHRIUS RUFOFLAVUS McKeown.

1940. *Piesarthrius rufoflavus* McKeown, Rec. Aust. Mus., xx, 5 (March 15), p. 301, pl. xxxii, fig. 6. ♀. Queensland: Dawson River. (Type, A.M.)

Queensland.

Genus OPSIDOTA Pascoe, 1863.

1863. *Opsidota* Pascoe, Journ. Ent., ii (June), p. 235. (Genotype, *Opsidota infecta* Pascoe.)

1864. *Opsidota* Thomson, Syst. Ceramb., p. 334, 447.

1869. *Opsidota* Lacordaire, Gen. Col., viii, p. 383.

Australia.

† OPSIDOTA AESTUOSA Blackburn.

1896. *Opsidota aestuosa* Blackburn, Trans. Roy. Soc. South Aust., xx, 1895–1896 (Sept., 1896), p. 37. ♂. North Queensland. (Type, B.M.)

North Queensland.

† OPSIDOTA ALBIPILOSA Pascoe.

1866. *Opsidota albipilosa* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 101. South Australia: Gawler. (Type, B.M.)

South Australia.

OPSIDOTA GRACILIS McKeown.

1942. *Opsidota gracilis* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 86, fig. 4. ♀, ♂. Queensland: Injune. (Type, A.M.)

Queensland.

† OPSIDOTA GUTTATA Blackburn.

1892. *Opsidota guttata* Blackburn, Trans. Roy. Soc. South Aust., xv, 1 (July), p. 64. South Australia (interior) and Western Australia, near Eucla.

South Australia and Western Australia.

† OPSIDOTA INFECTA Pascoe.

1864. *Opsidota infecta* Pascoe, Journ. Ent., ii (June), p. 236, pl. 11, fig. 6 (col.). South Australia. (Type, B.M.)

South Australia.

† OPSIDOTA SCULPTICOLLIS Blackburn.

1901. *Opsidota sculpticollis* Blackburn, Trans. Roy. Soc. South Aust., xxv, p. 33. North Queensland: Port Mackay. (Type, B.M.)

North Queensland.

Genus COPTOPTERUS *Hope*, 1834.

1834. *Strongylurus* Hope, Trans. Zool. Soc. Lond., i, p. 107. (Genotype, *Stenochorus scutellatus* Hope.) [Nom. praecoc.]
1834. *Coptopterus* Hope, Trans. Zool. Soc. Lond., i, p. 107. (Genotype, *Stenochorus cretifer* Hope.)
1841. *Strongylurus* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841), p. 54.
1841. *Coptopterus* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841), p. 55.
1841. *Coptopterus* Hope, Ann. Mag. Nat. Hist., vii (March), p. 66.
1841. *Strongylurus* Hope, Ann. Mag. Nat. Hist., vii (March), p. 66.
1844. *Strongylurus* Hope, Trans. Zool. Soc. Lond., iii (Jan. 23), p. 199.
1844. *Coptopterus* Hope, Trans. Zool. Soc. Lond., iii (Jan. 23), p. 200.
1863. *Isalium* Pascoe, Trans. Ent. Soc. Lond., (3) i, p. 549. (Genotype, *S. scutellatus* Hope.)
1869. *Strongylurus* Lacordaire, Gen. Col., viii, p. 385.
1940. *Coptopterus* McKeown, Rec. Aust. Mus., xx, 5 (March 15), p. 302, n. Australia and New Caledonia.

COPTOPTERUS CERESIOIDES (*Pascoe*).

1867. *Strongylurus ceresioides* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Nov. 14), p. 308. Tasmania. (Type, B.M.)
1893. *Strongylurus ceresioides* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 181. Launceston. Tasmania.

COPTOPTERUS CRETIFER *Hope*.

1841. *Coptopterus cretifer* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841), p. 55. Swan River.
1841. *Strongylurus cretifer* Hope, Ann. Mag. Nat. Hist., vii (March), p. 67.
1844. *Coptopterus cretifer* Hope, Trans. Zool. Soc. Lond., iii, 2 (Jan. 23), p. 200, pl. xii, fig. 3 (col.). Sydney.
1908. *Strongylurus cretifer* Dixon, Vic. Nat., xxv, 5 (Sept.), p. 77. Mooroolbark, etc., Victoria.
Food-plant, Native Cherry (*Exocarpus cupressiformis*) (Dixon, 1908).
Western Australia, New South Wales, and Victoria.

COPTOPTERUS CRETIFER *Hope*, var. *ODEWAHNI* (*Pascoe*).

1864. *Isalium odewahni* Pascoe, Journ. Ent., ii (June), p. 235. South Australia. (Type, B.M.)
1912. *Strongylurus cretifer* (Hope) var. *odewahni* Aurivillius, Col. Cat. (Junk), Pars 39 (Feb. 22), p. 145. South Australia.

COPTOPTERUS DECORATUS *McKeown*.

1940. *Coptopterus decoratus* McKeown, Rec. Aust. Mus., xx, 5 (March 15), p. 302, pl. xxxi, fig. 6. Queensland: Imbil. (Type, A.M.)
Food-plant, Hoop Pine (*Araucaria Cunninghamii*).
Queensland.

COPTOPTERUS HIRSUTUS *McKeown*.

1942. *Coptopterus hirsutus* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 86. ♀, ♂. Queensland: Bunya Mts.; Toowoomba. (Type, A.M.)
Queensland.

COPTOPTERUS LUMHOLTZI (*Aurivillius*).

1893. *Strongylurus lumholtzi* Aurivillius, Ent. Tidskr., xiv, p. 162, fig. 2. Queensland. Queensland.

| COPTOPTERUS MINOR (*Blackburn*).

1894. *Strongylurus minor* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) viii, 1893 (Mar. 12, 1894), p. 199. North Queensland. (Type, Nat. Mus.)
North Queensland.

COPTOPTERUS MUSGRAVEI *McKeown*.

1940. *Coptopterus musgravei* McKeown, Rec. Aust. Mus., xx, 5 (March 15), p. 303.
♀. New South Wales: Port Hacking. (Type, A.M.)
New South Wales.

COPTOPTERUS OCTOMACULATUS *McKeown*.

1940. *Coptopterus octomaculatus* McKeown, Rec. Aust. Mus., xx, 5 (March 15), p. 304.
Queensland: National Park, McPherson Rge. (Type, A.M.)
Queensland.

COPTOPTERUS ORBATUS (*Pascoe*).

1866. *Strongylurus orbatus* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 100.
Queensland. (Type, B.M.)
Queensland.

COPTOPTERUS PARTITUS *McKeown*.

1940. *Coptopterus partitus* McKeown, Rec. Aust. Mus., xx, 5 (March 15), p. 304. ♂.
Torres Strait: Banks I., Moa. N. Queensland: Endeavour River. (Type, A.M.)
Banks Island and North Queensland.

COPTOPTERUS SCRIPTELYTRON *McKeown*.

1940. *Coptopterus scriptelytron* McKeown, Rec. Aust. Mus., xx, 5 (March 15), p. 305.
♂. New South Wales: Dorrigo. N. Queensland: Cairns dist., Banks I., Moa.
(Type, A.M.)
New South Wales, North Queensland, and Banks I.

| COPTOPTERUS SCUTELLATUS (*Hope*).

1841. *Strongylurus scutellatus* Hope, Proc. Zool. Soc. Lond., viii, 1840 (Jan., 1841), p. 54.
New Holland. (Type, Hope Mus.)
1841. *Strongylurus scutellatus* Hope, Ann. Mag. Nat. Hist., vii (March), p. 66. New
Holland.
1842. *Didymocantha scutellata* Newman, Entomologist, i (Aug.), p. 352.
1843. *Strongylurus scutellatus* Hope, Trans. Zool. Soc. Lond., iii (Jan. 23), p. 199, pl.
12, fig. 2 (col.). New Holland.
1908. *Strongylurus scutellatus* Dixon, Vict. Nat., xxv, 5 (Sept.), p. 77. Carrum, Victoria.
Food-plant, *Aster ramulosus* (Dixon, 1908).
Victoria and New South Wales.

COPTOPTERUS SEXMACULATUS (*Aurivillius*).

1917. *Strongylurus sexmaculatus* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 15,
t. 3, fig. 8. Queensland: Laura. (Type, Stockholm Mus.)
Queensland.

COPTOPTERUS STRAMINEOUS *McKeown*.

1940. *Coptopterus stramineous* McKeown, Rec. Aust. Mus., xx, 5 (March 15), p. 306,
pl. xxxi, fig. 3. ♀. North Australia: Adelaide River. (Type, A.M.)
North Australia.

\ COPTOPTERUS THORACICUS (*Pascoe*).

1857. *Didymocantha thoracica* Pascoe, Trans. Ent. Soc. Lond., (2) iv, p. 98. Australia:
Moreton Bay. (Type, B.M.)
1895. *Strongylurus thoracicus* Froggatt, Proc. Linn. Soc. N.S. Wales, (2) x, 2 (Nov. 18),
p. 326. [Biology.]
1902. *Strongylurus thoracicus* Froggatt, Agric. Gaz. N.S. Wales, xiii, 12 (Dec.), p. 1172,
pl., figs. 2-3.

1907. *Strongylurus thoracicus* Froggatt, Australian Insects, p. 193, fig. 91.
 1923. *Strongylurus thoracicus* Froggatt, Forest Ins. Aust., p. 139, fig. (*Pittosporum*
 Longicorn.)
 Food-plant, *Pittosporum revolutum* and *P. undulatum* (Froggatt, 1895), *P.*
eugenoides (Froggatt, 1902), White Cedar (Froggatt, 1907, 1923).
 Queensland, New South Wales, and Victoria.

Genus PHANTISSUS McKeown, 1940.

1940. *Phantissus* McKeown, Rec. Aust. Mus., xx, 5 (March 15), p. 307. (Genotype,
Phantissus citatus McKeown.)
 Australia.

PHANTISSUS CITATUS McKeown.

1940. *Phantissus citatus* McKeown, Rec. Aust. Mus., xx, 5 (March 15), p. 307, pl. xxxii,
 fig. 2. New South Wales: Newcastle. (Type, A.M.)
 New South Wales.

Genus EXAERETIFORMIS McKeown, 1945.

1865. *Exaereta* Pascoe, Journ. Ent., ii, p. 368. (Genotype, *Exaereta unicolor* Pascoe.)
 1869. *Exaereta* Lacordaire, Gen. Col., viii, p. 386.
 1945. *Exaeretiformis* McKeown, Rec. Aust. Mus., xxi, 6 (25 June), p. 291. N.n. for
Exaereta n. preoc.
 Australia.

| EXAERETIFORMIS UNICOLOR (Pascoe).

1865. *Exaereta unicolor* Pascoe, Journ. Ent., ii, p. 369, pl. 16, fig. 2. South Australia.
 (Type, B.M.)
 South Australia.

Genus LYGESIS Pascoe, 1865.

1865. *Lygesis* Pascoe, Journ. Ent., ii, p. 369. (Genotype, *Lygesis cylindricollis* Pascoe.)
 1869. *Lygesis* Lacordaire, Gen. Col., viii, p. 386.
 1892. *Lygesis* Blackburn, Trans. Roy. Soc. South Aust., xv, 1 (July), p. 62.
 Australia.

| LYGESIS CYLINDRICOLLIS (Pascoe).

1859. *Didymocantha cylindricollis* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 18.
 Australia: Moreton Bay. (Type, B.M.)
 1869. *Lygesis cylindricollis* Lacordaire, Gen. Col., viii, p. 387.
 Queensland.

| LYGESIS MENDICA Pascoe.

1875. *Lygesis mendica* Pascoe, Ann. Mag. Nat. Hist., (4) xv (Jan.), p. 62. New South
 Wales: Ropes Creek. (Type, B.M.)
 New South Wales.
 [Note.—For *Lygesis mendica* Froggatt, see *Rhinophthalmus* sp.]

| LYGESIS ORNATA Blackburn.

1892. *Lygesis ornata* Blackburn, Trans. Roy. Soc. South Aust., xv, 1 (July), p. 63.
 Queensland. (Type, Nat. Mus.)
 Queensland.

Genus TYA McKeown, 1940.

1940. *Tya* McKeown, Rec. Aust. Mus., xx, 5 (March 15), p. 308. (Genotype, *Tya stellata*
 McKeown.)
 Australia.

TYA STELLATA McKeown.

1940. *Tya stellata* McKeown, Rec. Aust. Mus., xx, 5 (March 15), p. 308, pl. xxxi, fig. 5.
 ? ♂. New South Wales: Broken Hill. (Type, A.M.)
 New South Wales.

Genus *BEBIUS* Pascoe, 1865.

1865. *Bebius* Pascoe, Journ. Ent., ii, p. 369. (Genotype, *Bebius filiformis* Pascoe.)
 1869. *Bebius* Lacordaire, Gen. Col., viii, p. 387.
 Australia.

| *BEBIUS CYLINDRICUS* Lea.

1918. *Bebius cylindricus* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 92, pl. ix, fig. 6.
 South Australia: Adelaide. (Type, S.A. Mus.)
 South Australia.

| *BEBIUS FILIFORMIS* Pascoe.

1865. *Bebius filiformis* Pascoe, Journ. Ent., ii, p. 370. South Australia. (Type, B.M.)
 1918. *Bebius filiformis* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 93. New South
 Wales, Victoria, Western Australia, and South Australia.
 New South Wales, Victoria, Western Australia, and South Australia.

| *BEBIUS VARIEGATUS* Blackburn.

1892. *Bebius variegatus* Blackburn, Trans. Roy. Soc. South Aust., xv, 1 (July), p. 64.
 Victoria, near Lilydale. (Type, B.M.)
 Victoria.

[Genus *OXYMAGIS* Pascoe, 1866.

1866. *Oxymagis* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 101. (Genotype,
Oxymagis grayii Pascoe.)
 1869. *Oxymagis* Lacordaire, Gen. Col., viii, p. 388.
 ? Australia.

| *OXYMAGIS GRAYI* Pascoe.

1866. *Oxymagis grayii* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 101,
 pl. iii, fig. 2. ——— ? (Type, B.M.)
 1869. *Oxymagis greyi* Lacordaire, Gen. Col., viii, p. 388. ? Australia.
 ? Australia.]

Uracanthini.

Genus *SCOLECOBROTUS* Hope, 1833.

1833. *Scolecobrotus* Hope, Proc. Zool. Soc. Lond., i (May 28), p. 64. (Genotype,
Scolecobrotus westwoodii Hope.)
 1835. *Scolecobrotus* Hope, Trans. Zool. Soc. Lond., i, p. 109.
 1860. *Scolecobrotus* Thomson, Classif. Ceramb., p. 143, 151.
 1864. *Scolecobrotus* Thomson, Syst. Ceramb., p. 155, 413.
 1869. *Scolecobrotus* Lacordaire, Gen. Col., viii, p. 390.
 1916. *Scolecobrotus* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 368.
 Australia.

| *SCOLECOBROTUS BIMACULATUS* Lea.

1916. *Scolecobrotus bimaculatus* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 388.
 Western Australia: Mullewa, Kalgoorlie. (Type, S.A. Mus.)
 Western Australia.

| *SCOLECOBROTUS SIMPLEX* Blackburn.

1889. *Scolecobrotus simplex* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iii, 1888, 4
 (March 22, 1889), p. 1465. Northern Territory of South Australia. (Type,
 B.M.)
 North Australia.

| *SCOLECOBROTUS UNIFORMIS* Lea.

1916. *Scolecobrotus uniformis* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 388.
 ♂, ♀. South Australia. Ooldea. (Type, S.A. Mus.)
 South Australia.

| *SCOLECOBROTUS VALIDUS* *Blackburn.*

1894. *Scolecobrotus validus* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) viii, 1893, 2 (March 12, 1894), p. 199. ♂ ? N.W. Australia. (Type, Nat. Mus.) North-west Australia.

| *SCOLECOBROTUS VARIEGATUS* *Blackburn.*

1889. *Scolecobrotus variegatus* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iii, 1888, 4 (March 12, 1889), p. 1466. Port Lincoln, South Australia.
1916. *Scolecobrotus variegatus* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 387. New South Wales, Victoria, and South Australia. New South Wales, Victoria, and South Australia.

| *SCOLECOBROTUS WESTWOODI* *Hope.*

1833. *Scolecobrotus westwoodii* Hope, Proc. Zool. Soc. Lond., i (May 28), p. 64. New Holland. (Type, ? Hope Mus.)
1835. *Scolecobrotus westwoodii* Hope, Trans. Zool. Soc. Lond., i, p. 109, pl. 15, fig. 5 (col.). New Holland.
1844. *Scolecobrotus westwoodii* Hope, Trans. Zool. Soc. Lond., iii (Jan. 23), p. 198.
1869. *Scolecobrotus westwoodi* Lacordaire, Gen. Col., viii, p. 390.
1882. *Scolecobrotus westwoodi* Best, Southern Science Record, ii, 2 (Feb.), p. 36. Victoria.
1894. *Scolecobrotus westwoodi* Froggatt, Proc. Linn. Soc. N.S. Wales, (2) ix, p. 113. [Biology.]
1898. *Scolecobrotus westwoodi* Froggatt, Agric. Gaz. N.S. Wales, ix, 1 (Jan.), p. 47.
1898. *Scolecobrotus westwoodi* Best, Vict. Nat., xiv, 10 (Feb.), p. 146.
1916. *Scolecobrotus westwoodi* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 387. Victoria, Tasmania, South and Western Australia.
1923. *Scolecobrotus westwoodi* Froggatt, Forest Ins. Aust., p. 54, fig. 6, p. 53. [Biology.] (Rough-shouldered Longicorn.)
Food-plant, *Eucalyptus corymbosa* (Froggatt, 1894), *E. melliodora* (Best, 1898), *E. gracilis* (Froggatt, 1923).
Victoria, Tasmania, New South Wales, South Australia, and Western Australia.

Genus URACANTHUS *Hope, 1833.*

1833. *Uracantha* Hope, Proc. Zool. Soc. Lond., i (May 28), p. 64. (Genotype, *U. triangularis* Hope.)
1835. *Uracanthus* Hope, Trans. Zool. Soc. Lond., i, p. 108.
1840. *Uracanthus* Castelnau, Hist. Nat., ii, p. 425.
1860. *Uracanthus* Thomson, Classif. Ceramb., p. 143, 151.
1864. *Uracanthus* Thomson, Syst. Ceramb., p. 155, 413.
1869. *Uracanthus* Lacordaire, Gen. Col., viii, p. 390.
1916. *Uracanthus* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 368. Australia.

| *URACANTHUS ACUTUS* *Blackburn.*

1889. *Uracanthus acutus* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iv, p. 451. Victoria. (Type, B.M.)
1898. *Uracanthus acutus* Froggatt, Agric. Gaz. N.S. Wales, ix, 1 (Jan.), p. 46, pl., fig. 7. Moruya, N.S. Wales. (Apricot Longicorn.)
1898. *Uracanthus acutus* Allen, Blunno, Froggatt and Guthrie, Agric. Gaz. N.S. Wales, ix, 9 (Sept.), p. 1038, fig. Moruya, N.S. Wales.
1908. *Uracanthus acuta* Dixon, Vict. Nat., xxv, 5 (Sept.), p. 77. Victoria. Food-plant, Peach, Plum, and Apricot (Froggatt, 1898), *Acacia dealbata* and *A. mollissima* (Dixon, 1908).
Victoria and New South Wales.

URACANTHUS ALBATUS *Lea*.

1916. *Uracanthus albatus* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 378, pl. 32, fig. 16. ♂, ♀. Western Australia: Kellerberrin. South Australia: Parachilna. Victoria: Mallee and Grampians, Dimboola and Bacchus Marsh. (Type, S.A. Mus.)
1917. *Uracanthus albatus* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 619. South Australia: Leigh Creek.
Food-plant, *Acacia* sp. (Lea, 1916).
Western Australia, South Australia, and Victoria.

URACANTHUS ATER *Lea*.

1917. *Uracanthus ater* Lea, Proc. Linn. Soc. N.S. Wales, xli, 1916 (April 4, 1917), p. 742. ♂. Central Australia. (Type, ? S.A. Mus.)
1917. *Uracanthus ater* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 619. South Australia: Ooldea.
Central and South Australia.

URACANTHUS BIVITTA *Newman*.

1938. *Uracanthus bivitta* Newman, Ent. Mag., v, 2 (Jan.), p. 172. New Holland. (Type, B.M.)
1882. *Uracanthus bivitta* Best, Southern Science Record, ii, 2 (Feb.), p. 35.
1911. *Uracanthus bivittata* French, Dest. Ins. Vict., v, p. 67, pl. cxi, fig. 5 (col.). Victoria.
1916. *Uracanthus bivittatus* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 385, pl. 32, figs. 29-30. New South Wales and South Australia.
1917. *Uracanthus bivitta* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 16. Western Australia: Perth.
Food-plant, *Helichrysum ferrugineum* and *Acacia* (French, 1911).
Victoria, New South Wales, South Australia, and Western Australia.

URACANTHUS CORRUGICOLLIS *Lea*.

1917. *Uracanthus corrugicollis* Lea, Proc. Linn. Soc. N.S. Wales, xli, 1916 (April 4, 1917), p. 742. ♂. Western Australia: Mullewa. (Type, S.A. Mus.)
Western Australia.

URACANTHUS CRYPTOPIAGUS *Olliff*.

1892. *Uracanthus cryptophagus* Olliff, Agric. Gaz. N.S. Wales, iii (Nov.), p. 896, pl. 57. ♂, ♀. New South Wales: Alstonville and elsewhere in Richmond and Tweed River districts. (Type, A.M.)
1898. *Uracanthus cryptophaga* Allen, Blunno, Froggatt, and Guthrie, Agric. Gaz. N.S. Wales, ix, 10 (Oct.), p. 1216. Northern Rivers, N.S. Wales.
1907. *Uracanthus cryptophagus* Froggatt, Australian Insects, p. 193, fig. 93. Northern New South Wales.
1919. *Uracanthus cryptophaga* Froggatt, Agric. Gaz. N.S. Wales, xxx, 4 (April), p. 262.
1923. *Uracanthus cryptophaga* Froggatt, Forest Ins. Aust., p. 96.
1926. *Uracanthus cryptophagus* Tillyard, Ins. Aust. and N.Z., p. 233.
1943. *Uracanthus cryptophagus* Brimblecombe, Qld. Agric. Journ., lvii, 1 (1 July), pp. 37-39, pl. 16. [Biology.]
Food-plant, Orange (Olliff, 1892), Native finger-lemon (*Citrus australasica*) and cultivated Citrus (Froggatt, 1919, 1923).
Northern New South Wales.

URACANTHUS DISCICOLLIS *Lea*.

1916. *Uracanthus discicollis* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 373, pl. 32, figs. 8-9. ♂, ♀. Western Australia: Albany. South Australia: Mt. Lofty, Karoonda to Peebinga, Kangaroo I. Victoria: Inglewood. ? New South Wales. (Type, S.A. Mus.)
Western Australia, South Australia, Victoria, ? New South Wales.

URACANTHUS DUBIUS *Lea*.

1916. *Uracanthus dubius* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 371, pl. 32, fig. 6. ♂, ♀. Western Australia: Eucla. South Australia: Denial Bay, Murat Bay, and Fowler Bay. (Type, S.A. Mus.)
Western Australia and South Australia.

URACANTHUS FROGGATTI *Blackburn*.

1894. *Uracanthus froggatti* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) ix, 1 (Sept. 4), p. 106. New South Wales, (Type, B.M.)
1894. *Uracanthus froggatti* Froggatt, Proc. Linn. Soc. N.S. Wales, (2) ix, p. 116.
1916. *Uracanthus froggatti* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 385. Food-plant, *Lasiopetalum ferrugineum* (Blackburn, 1894; Froggatt, 1894).
New South Wales.

URACANTHUS FUSCOCINEREUS *White*.

1855. *Uracanthus fuscocinereus* White, Cat. Col. Brit. Mus., viii, p. 330. Australia. (Type, B.M.)
1916. *Uracanthus fuscocinereus* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 384.
1940. *Uracanthus fuscocinereus* McKeown, Rec. Aust. Mus., xx, 5 (March 15), p. 309. New South Wales.
New South Wales.

URACANTHUS FUSCUS *Lea*.

1916. *Uracanthus fuscus* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 372, pl. 32, fig. 7. ♂. South Australia: Tarcoola. (Type, S.A. Mus.)
South Australia.

URACANTHUS GIGAS *Lea*.

1916. *Uracanthus gigas* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 369. ♂, ♀. Queensland: Kingaroy. Western Australia: Middalyd. (Type ♂, ~~B.M.~~; ♀, S.A. Mus.)
Queensland and Western Australia. NATMUS.

URACANTHUS GLABRILINEATUS *Lea*.

1917. *Uracanthus glabrilineatus* Lea, Proc. Linn. Soc. N.S. Wales, xli, 1916 (April 4, 1917), p. 737. ♂. Western Australia: Mullewa. (Type, S.A. Mus.)
Western Australia.

URACANTHUS INERMIS *Aurivillius*.

1917. *Uracanthus inermis* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 16, n. New South Wales. (Type, Stockholm Mus.)
New South Wales.

URACANTHUS LEAI *McKeown*.

1917. *Uracanthus inermis* Lea, Proc. Linn. Soc. N.S. Wales, xli, 1916 (April 4, 1917), p. 738. ♂, ♀. Queensland: Cairns, Endeavour River. (Type, ? S.A. Mus.) [Nom. praeoc.]
1938. *Uracanthus leai* McKeown, Rec. Aust. Mus., xx, 3 (Aug. 31), p. 214. [Nom. nov. for *U. inermis* Lea.]
Queensland.

URACANTHUS INSIGNIS *Lea*.

1916. *Uracanthus insignis* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 370, pl. 32, fig. 5. New South Wales: Narara. (Type, S.A. Mus.)
1942. *Uracanthus insignis* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 87. ♀. Queensland: Imbil. (Allotype, Q.M.)
New South Wales and Queensland.

URACANTHUS LATEROALBUS *Lea*.

1916. *Uracanthus lateroalbus* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 378, pl. 32, fig. 15. ♂. Western Australia: Swan River. (Type, S.A. Mus.)
Western Australia.

URACANTHUS LONGICORNIS *Lea*.

1916. *Uracanthus longicornis* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 381, pl. 32, figs. 19–21. ♂, ♀. North Queensland: Endeavour R., Cairns. (Type, S.A. Mus.)
North Queensland.

URACANTHUS LORANTHI *Lea*.

1916. *Uracanthus loranthi* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 380, pl. 32, fig. 17. ♂, ♀. Victoria: Melbourne. (Type, Nat. Mus.)
Food-plant, *Loranthus* sp. (Lea, 1916).
Victoria.

URACANTHUS MALEFICUS *Lea*.

1917. *Uracanthus maleficus* Lea, Proc. Linn. Soc. N.S. Wales, xli, 1916 (April 5, 1917), p. 739, fig. ♂. ♂, ♀. Tasmania: Sprent. (Type, ? S.A. Mus.)
Food-plant, Hazelnut hedges (Lea, 1917).
Tasmania.

URACANTHUS MARGINELLUS *Hope*.

1841. *Uracanthus marginellus* Hope, Proc. Zool. Soc. Lond., viii (Jan., 1841), p. 54.
Swan River. (Type, ? Hope Mus.)
1841. *Uracanthus marginellus* Hope, Ann. Mag. Nat. Hist., vii (March), p. 65. Swan River.
1844. *Uracanthus marginellus* Hope, Trans. Zool. Soc. Lond., iii (Jan. 23), p. 198. Swan River.
1916. *Uracanthus marginellus* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 384, pl. 32, figs. 26–27.
Western Australia.

URACANTHUS MINATUS *Pascoe*.

1866. *Uracanthus minatus* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 93.
♀. Western Australia. (Type, B.M.)
Western Australia.

URACANTHUS PALLENS *Hope*.

1841. *Uracanthus pallens* Hope, Proc. Zool. Soc. Lond., viii (Jan., 1841), p. 53. Van Diemen's Land. (Type, Hope Mus.)
1841. *Uracanthus pallens* Hope, Ann. Mag. Nat. Hist., vii (March), p. 65. Van Diemen's Land.
1844. *Uracanthus pallens* Hope, Trans. Zool. Soc. Lond., iii (Jan. 23), p. 198. Van Diemen's Land.
1916. *Uracanthus pallens* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 385, pl. 32, fig. 28.
Tasmania.

URACANTHUS PARALLELUS *Lea*.

1916. *Uracanthus parallelus* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 377, pl. 32, fig. 14. ♂. Queensland: Cooktown. (Type, Nat. Mus.)
Queensland.

URACANTHUS PARVUS *Lea*.

1916. *Uracanthus parvus* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 375, pl. 32, fig. 12. ♂. Western Australia. (Type, S.A. Mus.)
Western Australia.

URACANTHUS PERTENUIS *Lea*.

1916. *Uracanthus pertenuis* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 374, pl. 32, figs. 10-11. ♂, ♀. Australia. Western Australia. South Australia: Goolwa. Victoria: Melbourne. Tasmania: Hobart. (Type, S.A. Mus.)
Food-plant, *Loranthus* sp., and *Acacia armata* (Lea, 1916).
Western Australia, South Australia, Victoria, and Tasmania.

URACANTHUS SIMULANS *Pascoe*.

1866. *Uracanthus simulans* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 92. South Australia. (Type, B.M.)
1882. *Uracanthus simulans* Best, Southern Science Record, ii, 2 (Feb.), p. 35. Victoria.
1887. *Uracanthus simulans* Tepper, Native Ins. South Aust., i, p. 38. South Australia.
1911. *Uracanthus simulans* French, Dest. Ins. Vict., v, p. 67, pl. cxi, figs. 3-4 (col.). Victoria.
1916. *Uracanthus simulans* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 383, pl. 32, fig. 22. South Australia: Parachilna, Renmark, Ooldea. Western Australia: Beverley, Mullewa, Geraldton.
Food-plant, *Banksia australis* (Best, 1882), *Helichrysum ferrugineum*, and *Acacia* (French, 1911).
South Australia, Victoria, and Western Australia.

URACANTHUS STRIGOSUS *Pascoe*.

1875. *Uracanthus strigosus* Pascoe, Ann. Mag. Nat. Hist., (4) xv (Jan.), p. 62. New South Wales: Ropes Creek. (Type, B.M.)
1911. *Uracanthus strigosus* French, Dest. Ins. Vict., v, p. 67, pl. cxi, fig. 6 (col.). Victoria.
1916. *Uracanthus strigosus* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 384, pl. 32, figs. 23-25. Victoria. Ropes Creek. Tarcoola.
Food-plant, *Helichrysum ferrugineum* and *Acacia* (French, 1911).
New South Wales, Victoria, and South Australia.

URACANTHUS SUTURALIS *Lea*.

1916. *Uracanthus suturalis* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 380, pl. 32, fig. 18. ♂. South Australia: Murat Bay. (Type, S.A. Mus.)
South Australia.

URACANTHUS TRIANGULARIS *Hope*.

1833. *Uracanthus triangularis* Hope, Proc. Zool. Soc. Lond., i (May), p. 64. New Holland. (Type, Hope Mus.)
1834. *Uracanthus triangularis* Hope, Trans. Zool. Soc. Lond., i, p. 108, pl. 15, fig. 4 (col.). New Holland.
1835. *Stenochorus angustatus* Boisduval, Voy. Astrolabe, Ins., ii, p. 475. New Holland.
1840. *Malloecera angustata* Castelnau, Hist. Nat., ii, p. 425.
1869. *Uracanthus triangularis* Lacordaire, Gen. Col., viii, p. 391; Atlas, t. 88, fig. 1 (col.).
1882. *Uracanthus triangularis* Best, Southern Science Record, ii, 2 (Feb.), p. 35. Victoria.
1887. *Uracanthus triangularis* Tepper, Native Ins. South Aust., i, p. 38. South Australia.
1893. *Uracanthus triangularis* Froggatt, Proc. Linn. Soc. N.S. Wales, (2) viii, 1 (July 28), p. 29.
1893. *Uracanthus triangularis* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 29.
1900. *Uracanthus triangularis* French, Dest. Ins. Vict., iii, p. 135, pl. lvi (col.). Victoria.
1902. *Uracanthus triangularis* Froggatt, Agric. Gaz. N.S. Wales, xiii, 7 (July), p. 710. New South Wales. (Triangular-marked Longicorn.)
1907. *Uracanthus triangularis* Froggatt, Australian Insects, p. 193.
1911. *Uracanthus triangularis* Gurney, Aust. Nat., ii, 5 (Feb.), p. 58.
1916. *Uracanthus triangularis* Gallard, Aust. Nat., iii, 9 (Jan.), p. 113.

1920. *Uracanthus triangularis* Best, Vict. Nat., xxxvii, 7 (Nov.), p. 87. Melbourne.
 1923. *Uracanthus triangularis* Froggatt, Forest Ins. Aust., p. 112. (Triangular-marked Longicorn.)
 1926. *Uracanthus triangularis* Tillyard, Ins. Aust. and N.Z., p. 233, pl. 19, fig. 7.
 Food-plant, *Eriostemon lanceolatus*, *Banksia integrifolia*, *Acacia longifolia*, *Boronia pinnata* (Froggatt, 1893), *Acacia decurrens* (Froggatt, 1902), *Acacia pycnantha* and *A. mollissima* (Best, 1920).
 Victoria, South Australia, New South Wales, and Western Australia.

URACANTHUS TRIANGULARIS *Hope*, var. A *Lea*.

1916. *Uracanthus triangularis* *Hope*, var. A *Lea*, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 382. New South Wales and Victoria. (Type, ? S.A. Mus.)
 New South Wales and Victoria.

URACANTHUS TRIANGULARIS *Hope*, var. B *Lea*.

1916. *Uracanthus triangularis* *Hope*, var. B *Lea*, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 383. Victoria, Western Australia, and drier parts of South Australia.
 (Type, ? S.A. Mus.)
 Victoria, Western Australia, and South Australia.

URACANTHUS TRIANGULARIS *Hope*, var. C *Lea*.

1916. *Uracanthus triangularis* *Hope*, var. C *Lea*, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 383. Similar range to var. B. (Type, ? S.A. Mus.)
 Victoria, Western Australia, and South Australia.

URACANTHUS TROPICUS *Lea*.

1916. *Uracanthus tropicus* *Lea*, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 376, pl. 32, fig. 13. Northern Queensland. (Type, S.A. Mus.)
 North Queensland.

URACANTHUS VENTRALIS *Lea*.

1917. *Uracanthus ventralis* *Lea*, Proc. Linn. Soc. N.S. Wales, xli, 1916 (April 5, 1917), p. 741. ♂. Western Australia: Mullewa. (Type, ? S.A. Mus.)
 Western Australia.

Genus NEOURACANTHUS *McKeown*, 1938.

1938. *Neouracanthus* *McKeown*, Rec. Aust. Mus., xx, 3 (Aug. 31), p. 203. (Genotype, *Neouracanthus nigroterminatus* *McKeown*.)
 Australia.

NEOURACANTHUS NIGROTERMINATUS *McKeown*.

1938. *Neouracanthus nigroterminatus* *McKeown*, Rec. Aust. Mus., xx, 3 (Aug. 31), p. 203, pl. xxii, fig. 1. ♂, ♀. Queensland: Dawson River and Port Denison.
 (Type, A.M.)
 Queensland.

Genus EMENICA *Pascoe*, 1875.

1875. *Emenica* *Pascoe*, Ann. Mag. Nat. Hist., (4) xv (Jan.), p. 62. (Genotype, *Emenica nigripennis* *Pascoe*.)
 1916. *Emenica* *Lea*, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 368.
 Australia.

EMENICA NIGRIPENNIS *Pascoe*.

1875. *Emenica nigripennis* *Pascoe*, Ann. Mag. Nat. Hist., (4) xv (Jan.), p. 63, pl. viii, fig. 2. Western Australia. (Type, B.M.)
 Western Australia.

Genus AETHIORA *Pascoe*, 1865.

1865. *Aethiora* *Pascoe*, Journ. Ent., ii (March), p. 369. (Genotype, *Uracanthus fuliginus* *Pascoe*.)

1869. *Aethiora* Lacordaire, Gen. Col., viii, p. 391.
 1916. *Aethiora* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 368.
 Australia.

AETHIORA FULIGINEA (*Pascoe*).

1864. *Uracanthus fuliginus* Pascoe, Journ. Ent., ii (March), p. 238. South Australia.
 (Type, B.M.)
 1869. *Aethiora fuliginea* Lacordaire, Gen. Col., viii, p. 391.
 South Australia.

Genus RHINOPHTHALMUS *Thomson*, 1860.

1838. *Stephanops* Shuckard, Ent. Mag., v, p. 509. (Genotype, *Stephanops nasutus*
 Shuckard.) [Nom. praeoc.]
 1860. *Rhinophthalmus* Thomson, Classif. Ceramb., p. 152. (Genotype, *Stephanops*
nasutus Shuckard.)
 1864. *Rhinophthalmus* Thomson, Syst. Ceramb., p. 137, 406.
 1869. *Rhinophthalmus* Lacordaire, Gen. Col., viii, p. 391.
 Australia.

RHINOPHTHALMUS ELONGATICEPS (*Blanchard*).

1853. *Macrones elongaticeps* Blanchard, Voy. Pole Sud, Zool., iv, p. 306, pl. 17, fig. 20
 (col.). Tasmania.
 1893. *Rhinophthalmis elongaticeps* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 182.
 Tasmania.

RHINOPHTHALMUS HYALINATUS *McKeown*.

1942. *Rhinophthalmis hyalinatus* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 8, fig. 5.
 Queensland: Bunya Mts. (Type, A.M.)
 Queensland.

RHINOPHTHALMUS MARGINIPENNIS *Fairmaire*.

1879. *Rhinophthalmis marginipennis* Fairmaire, Natural, i, p. 75. North Australia.
 North Australia.

RHINOPHTHALMUS MODESTUS *Blackburn*.

1889. *Rhinophthalmus modestus* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iv, 1 (Sept.
 20), p. 451. Melbourne. (Type, B.M.)
 Victoria.

RHINOPHTHALMUS NASUTUS (*Shuckard*).

1838. *Stephanops nasutus* Shuckard, Ent. Mag. v, p. 510. Van Diemen's Land.
 1842. *Stephanops nasutus* Newman, Entomologist, i, 22 (Aug.), p. 354. Port Phillip,
 South Australia [Victoria].
 1850. *Stephanops nasutus* Saunders, Trans. Ent. Soc. Lond., (2) i, 3 (Nov. 20), p. 81,
 pl. 4, fig. 4 (col.). Van Diemen's Land.
 1869. *Rhinophthalmus nasutus* Lacordaire, Gen. Col., viii, p. 392; Atlas, t. 88, fig. 2
 (col.).
 1881. *Stephanops nasuta* Best, Southern Science Record, i, 2 (Jan.), p. 22. Victoria:
 Ballarat, Mordialloc, and Melbourne.
 1894. *Stephanops nasuta* Froggatt, Proc. Linn. Soc. N.S. Wales, (2) ix, 1 (Sept. 4),
 p. 118. [Biology.]
 1908. *Stephanops nasuta* Dixon, Vict. Nat., xxv, 5 (Sept.), p. 77. Victoria: Oakleigh, etc.
 1911. *Stephanops nasuta* Gurney, Aust. Nat., ii (Feb.), p. 58.
 1917. *Rhinophthalmus* ? *nasutus* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 2.
 1922. *Stephanops nasuta* Illidge, Qld. Nat., ii, 3 (Feb.), p. 62. Queensland: Brisbane
 district.

1923. *Stephanops nasuta* Froggatt, Forest Ins. Aust., p. 117.
Food-plant, *Acacia longifolia* (Froggatt, 1894), *Acacia mollissima* and *A. Baileyana*
(Dixon, 1908).
Tasmania, Victoria, New South Wales, and Queensland.

RHINOPHTHALMUS PARVUS *McKeown*.

1942. *Rhinophthalmus parvus* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 89, fig. 6.
♀, ♂. Queensland: Carnarvon Rge. (Type, A.M.)
Queensland.

RHINOPHTHALMUS STRICOLLIS *Fairmaire*.

1879. *Rhinophthalmus stricollis* Fairmaire, Natural., i, p. 75. Australia.
Australia.

RHINOPHTHALMUS Sp.

1894. *Lygesis mendica* Froggatt, Proc. Linn. Soc. N.S. Wales, (2) ix, 1 (Sept. 4), p. 118.
[Biology.]
1902. *Lygesis mendica* Froggatt, Agric. Gaz. N.S. Wales, xiii, 7 (July), p. 710, pl. ii,
fig. 11. Carlingford. (Slender Grey-haired Longicorn.)
1907. *Lygesis mendica* Froggatt, Australian Insects, p. 193, fig. 92.
1911. *Lygesis mendica* Gurney, Aust. Nat., ii, 5 (Feb.), p. 58.
1917. *Lygesis mendica* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 2.
1923. *Lygesis mendica* Froggatt, Forest Ins. Aust., p. 112, 117; fig. 11, p. 113.
Food-plant, Black Wattle (*Acacia decurrens*) (Froggatt, 1894).
New South Wales.

Psilomorphini.

Genus *PSILOMORPHA* *Saunders*, 1850.

1850. *Psilomorpha* Saunders, Trans. Ent. Soc. Lond., (2) i, 3 (Nov. 20), p. 80. (Geno-
type, *Psilomorpha tenuipes* Saunders.)
1864. *Psilomorpha* Thomson, Syst. Ceramb., p. 137, 406.
1869. *Psilomorpha* Lacordaire, Gen. Col., viii, p. 393.
1880. *Psilomorpha* Broun, Man. N.Z. Col., i, p. 579.
Australia and New Zealand.

PSILOMORPHA TENUIPES *Saunders*.

1850. *Psilomorpha tenuipes* Saunders, Trans. Ent. Soc. Lond., (2) i, 3 (Nov. 20),
p. 80, pl. iv, fig. 1 (col.). New Holland.
1869. *Psilomorpha tenuipes* Lacordaire, Gen. Col., viii, p. 393.
1880. *Psilomorpha tenuipes* Broun, Man. N.Z. Col., i, p. 580. New Zealand.
1937. *Psilomorpha tenuipes* Blair, Ent. Mo. Mag. lxxiii (Dec.), p. 267. Not New Zealand.
Australia.

Rhagiomorphini.

Genus *RHAGIOMORPHA* *Newman*, 1840.

1840. *Rhagiomorpha* Newman, Ann. Mag. Nat. Hist., v (March), p. 21. (Genotype,
Rhagiomorpha sordida Newman.)
1860. *Rhagiomorpha* Thomson, Classif. Ceramb., p. 142, 148.
1860. *Physodroma* Thomson, Classif. Ceramb., p. 150.
1864. *Rhagiomorpha* Thomson, Syst. Ceramb., p. 136, 405. (Genotype, *Stenochorus*
lepturoides Boisduval.)
1869. *Rhagiomorpha* Lacordaire, Gen. Col., viii, p. 406.
Australia.

RHAGIOMORPHA EXILIS *Pascoe*.

1859. *Rhagiomorpha exilis* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 58. Moreton Bay.
(Type, B.M.)
Queensland.

RHAGIOMORPHA LEPTUROIDES (*Boisduval*).

1835. *Stenochorus lepturoides* Boisduval, Voy. Astrolabe, Ins., ii, p. 479. Port Jackson.
 1840. *Rhagiomorpha sordida* Newman, Ann. Mag. Nat. Hist., v (March), p. 21. New Holland: Adelaide. (Type, ? B.M.)
 1860. *Rhagiomorpha sexcostata* Thomson, Classif. Ceramb., p. 150. New Holland ?
 1869. *Rhagiomorpha lepturoides* Lacordaire, Gen. Col., viii, p. 407; Atlas, t. 88, fig. 3 (col.).
 1906. *Rhagiomorpha concolor* Heyne and Taschenberg, Exot. Käfer, t. 36, fig. 12. New South Wales and South Australia.

RHAGIOMORPHA PLAGIATA *Hope*.

1842. *Rhagiomorpha plagiata* Hope, Proc. Ent. Soc. Lond., iv, 1841 (1842), p. 50. Port Essington. (Type, ? Hope Mus.)
 North Australia.

RHAGIOMORPHA UNICOLOR *Hope*.

1842. *Rhagiomorpha unicolor* Hope, Proc. Ent. Soc. Lond., iv, 1841 (1842), p. 49. Port Essington. (Type, ? Hope Mus.)
 North Australia.

Genus TRITOCOSMIA *Newman*, 1850.

1850. *Tritocosmia* Newman, Zoologist, viii, App., p. 115. (Genotype, *Stenoderus roei* Hope.)
 1860. *Tritocosmia* Thomson, Classif. Ceramb., p. 149.
 1864. *Tritocosmia* Thomson, Syst. Ceramb., p. 136, 405.
 1869. *Tritocosmia* Lacordaire, Gen. Col., viii, p. 407.
 Australia.

TRITOCOSMIA ARMATA *Oke*.

1932. *Tritocosmia armata* Oke, Proc. Linn. Soc. N.S. Wales, liv, 3-4 (Sept. 15), p. 162. ♂, ♀. Victoria: Launching Place Warburton. (Type, Oke Coll.).
 Victoria.

TRITOCOSMIA ATRICILLA *Newman*.

1850. *Tritocosmia atricilla* Newman, Zoologist, viii, App., p. cxv. New Holland. (Type, B.M.)
 1859. *Tritocosmia digglesii* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 58. Moreton Bay. (Type, B.M.)
 1890. *Tritocosmia atricilla* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iv, 1889, 4 (April 15, 1890), p. 1273.
 1890. *Tritocosmia digglesii* Waterhouse, Aid. Ident. Ins., ii, pl. 188, fig. 6 (col.).
 Queensland.
 Queensland.

TRITOCOSMIA LATECOSTATA *Fairmaire*.

1879. *Tritocosmia latecostata* Fairmaire, Natural., i, p. 75. Sydney.
 New South Wales.

TRITOCOSMIA PARADOXA *Pascoe*.

1859. *Tritocosmia paradoxa* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 56. Melbourne. (Type, B.M.)
 1869. *Tritocosmia paradoxa* Lacordaire, Gen. Col., viii, p. 408, n. 2. Tasmania.
 Victoria and Tasmania.

TRITOCOSMIA ROEI (*Hope*).

1834. *Stenoderus roei* Hope, Trans. Ent. Soc. Lond., i, 1 (Nov. 17), p. 17, pl. ii, fig. 3 (col.). New Holland: Swan River. (Type, Hope Mus.)
 1842. *Stenoderus roei* Newman, Entomologist, i, 22 (Aug.), p. 354. Port Phillip, South Australia [Victoria].

1860. *Tritocosmia roei* Thomson, *Classif. Ceramb.*, p. 149. New Holland.
Western Australia and Victoria.

TRITOCOSMIA RUBEA *Pascoe*.

1859. *Tritocosmia rubea* Pascoe, *Trans. Ent. Soc. Lond.*, (2) v, p. 24. Nova Cambria
Australis. (Type, B.M.)
New South Wales.

Genus TROPIS *Newman*, 1840.

1840. *Tropis* Newman, *Entomologist*, i (Jan.), p. 34. (Genotype, *Rhagiomorpha oculifera*
Newman.)
1863. *Tropis* Pascoe, *Trans. Ent. Soc. Lond.*, (3) i, p. 568.
1869. *Tropis* Lacordaire, *Gen. Col.*, viii, p. 410.
Australia.

TROPIS OCUlifERA (*Newman*).

1840. *Rhagiomorpha oculifera* Newman, *Ann. Mag. Nat. Hist.*, v (March), p. 21. New
Holland. (Type, B.M.)
1841. *Tropis oculifera* Newman, *Entomologist*, i (Jan.), p. 34.
Australia.

Tropocalymmatini.

Genus TROPICALYMMMA *Thomson*, 1864.

1864. *Tropocalymma* Thomson, *Syst. Ceramb.*, p. 138. (Genotype, *Tropis dimidata*
Newman.)
1869. *Tropocalymma* Lacordaire, *Gen. Col.*, viii, p. 409.
Australia.

TROPICALYMMMA DIMIDATUM (*Newman*).

1841. *Tropis dimidata* Newman, *Entomologist*, i (Jan.), p. 34. New Holland. (Type,
B.M.)
1864. *Tropocalymma dimidata* Thomson, *Syst. Ceramb.*, p. 138.
1869. *Tropocalymma dimidatum* Lacordaire, *Gen. Col.*, viii, p. 409.
Australia.

Calliprasonini.

Genus APHIORHYNCHUS *Lacordaire*, 1869.

1869. *Aphiorhynchus* Lacordaire, *Gen. Col.*, viii, p. 411. (Genotype, *Psilomorpha lusoria*
Pascoe.)
Australia.

APHIORHYNCHUS APICALIS (*Pascoe*).

1859. *Psilomorpha apicalis* Pascoe, *Trans. Ent. Soc. Lond.*, (2) v, p. 58. Moreton Bay.
(Type, B.M.)
1912. *Aphiorhynchus apicalis* Aurivillius, *Col. Cat. (Junk)*, Pars 39 (Feb. 22), p. 150.
Queensland.

APHIORHYNCHUS COSTATUS *McKeown*.

1938. *Aphiorhynchus costatus* McKeown, *Aust. Zool.*, ix, 2 (Nov. 30), p. 177, pl. xv, fig. 1.
Queensland: Bunya Mts. (Type, A.M.)
Queensland.

APHIORHYNCHUS DIVISUS *Pascoe*.

1871. *Aphiorhynchus divisus* Pascoe, *Ann. Mag. Nat. Hist.*, (4) viii (Oct.), p. 271.
Queensland: Rockhampton. (Type, B.M.)
Queensland.

APHIORHYNCHUS MACULICORNIS (*Saunders*).

1850. *Stenoderus maculicornis* Saunders, *Trans. Ent. Soc. Lond.*, (2) i, 3 (Nov. 20),
p. 79, pl. iv, fig. 2. New Holland and Abrolhos I.

1893. *Aphiorhynchus maculicornis* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 183. Australia.

APHIORHYNCHUS MARGINALIS *Aurivillius*.

1917. *Aphiorhynchus marginalis* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 17, n. Australia: New South Wales. (Type, Stockholm Mus.)
New South Wales.

APHIORHYNCHUS PULCHER (*Hope*).

1834. *Stenoderus pulcher* Hope, Trans. Ent. Soc. Lond., i, 1 (Nov. 7), p. 18. New Holland. (Type, Hope Mus.)
1865. *Psilomorpha lusoria* Pascoe, Journ. Ent., ii (March), p. 367. New South Wales ?
1869. *Aphiorhynchus lusoria* Lacordaire, Gen. Col., viii, p. 411.
1912. *Aphiorhynchus pulcher* Aurivillius, Col. Cat. (Junk), Pars 39 (Feb. 22), p. 150. New South Wales and Queensland.

APHIORHYNCHUS VERSICOLOR *McKeown*.

1938. *Aphiorhynchus versicolor* McKeown, Aust. Zool., ix, 2 (Nov. 30), p. 178, pl. xv, fig. 7. Queensland: Bunya Mts. (Type, A.M.)
Queensland.

Genus STENOCENTRUS *McKeown*, 1945.

1825. *Stenoderus* Serville, Enc. meth. Ins., x, p. 484. (Genotype, *Cerambyx abbreviatus* Fabricius.)
1829. *Stenoderus* Latreille, in Cuvier, Règne anim., ed. 2, v, Ins., p. 130.
1835. *Stenoderus* Serville, Ann. Soc. Ent. France, iv, p. 210.
1864. *Syllitus* Thomson, Syst. Ceramb., p. 138, 406. (Genotype, *Stenoderus suturalis* Olivier.)
1869. *Pterostenus* Lacordaire, Gen. Col., viii, p. 412. (Genotype, *Stenoderus suturalis* Olivier.)
1893. *Pterostenus* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 182.
1900. *Stenoderus* Blackburn, Proc. Roy. Soc. Vic., xii (April), p. 230.
1945. *Stenocentrus* McKeown, Rec. Aust. Mus., xxi, 6 (25 June), p. 292. N.n. for *Stenoderus* n. prec.
Australia.

STENOCENTRUS CONCOLOR (*Macleay*).

1827. *Stenoderus concolor* Macleay, in King's Survey Aust., ii, App., p. 452. Australia. (Type, ? Macleay Mus.)
1882. *Stenoderus concolor* Best, Southern Science Record, ii, 2 (Feb.), p. 38. Victoria.
1900. *Stenoderus concolor* Blackburn, Proc. Roy. Soc. Vic., xii (April), p. 231. Victoria: Dividing Range. Tasmania.
Victoria and Tasmania.

STENOCENTRUS OPACICOLLIS (*Aurivillius*).

1917. *Stenoderus opacicollis* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 16. ♀
? Queensland: Colosseum. (Type, Stockholm Mus.)
Queensland.

STENOCENTRUS OSTRICILLA (*Newman*).

1850. *Stenoderus ostricilla* Newman, Zoologist, viii, App., p. 113. North of New Holland. (Type, B.M.)
1936. *Stenoderus ostricilla* Saalas, Ann. Zool. Soc. Zool.-Bot. Fennicae Vanamo, iv, 1, p. 66, pl. vi, fig. 62. Queensland. [Wing venation.]
Queensland.

STENOCENTRUS QUIETUS (*Newman*).

1857. *Stenoderus quietus* Newman, Trans. Ent. Soc. Lond., (2) iv, 3 (Feb. 21), p. 53. Moreton Bay. (Type, B.M.)

1900. *Stenoderus quietus* Blackburn, Proc. Roy. Soc. Vic., xii (April), p. 230. Queensland.

STENOCENTRUS SUTURALIS (Olivier).

1795. *Cerambyx suturalis* Olivier, Ent., iv, 69, p. 29, t. 3, fig. 29. New Holland. (Fide Junk.)
1801. *Cerambyx abbreviatus* Fabricius, Syst. El., ii, p. 275. Nova Cambria.
1818. *Leptura ceramboides* Kirby, Trans. Linn. Soc. Lond., xii, p. 472, pl. 23, fig. 11 (col.). New Holland.
1827. *Stenoderus abbreviatus* Macleay, in King's Survey Aust., ii, App., p. 451.
1835. *Stenoderus abbreviatus* Boisduval, Voy. Astrolabe, Ins., ii, App., p. 521. New Holland.
1835. *Stenoderus abbreviatus* Boisduval, Voy. Astrolabe, Ins., ii, p. 521. New Holland.
1835. *Stenoderus ceramboides* Boisduval, Voy. Astrolabe, Ins., ii, p. 522. New Holland.
1835. *Stenoderus dorsalis* Boisduval, Voy. Astrolabe, Ins., ii, p. 521. New Holland.
1840. *Stenoderus suturalis* Castelnau, Hist. Nat., ii, p. 499.
1859. *Stenoderus labiatus* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 24. Australia. (Type, B.M.)
1864. *Syllitus suturalis* Thomson, Syst. Ceramb., p. 138.
1882. *Stenoderus suturalis* Best, Southern Science Record, ii, 2 (Feb.), p. 37. Victoria.
1887. *Stenoderus suturalis* Tepper, Native Ins. South Aust., i, p. 38. South Australia.
1893. *Pterostenus suturalis* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 182. Tasmania: Hobart and Launceston. Western Australia: Fremantle.
1912. *Stenoderus suturalis* Olivier, var. *abbreviatus* Aurivillius, Col. Cat. (Junk), Pars 39 (Feb. 22), p. 151.
1912. *Stenoderus suturalis* Olivier, var. *ceramboides* Aurivillius, Col. Cat. (Junk), Pars 39 (Feb. 22), p. 151.
1912. *Stenoderus suturalis* Olivier, var. *dorsalis* Aurivillius, Col. Cat. (Junk), Pars 39 (Feb. 22), p. 151.
1912. *Stenoderus suturalis* Olivier, var. *labiatus* Aurivillius, Col. Cat. (Junk), Pars 39 (Feb. 22), p. 151.
1940. *Stenoderus suturalis* McKeown, Rec. Aust. Mus., xx, 5 (March 15), p. 310. Victoria, New South Wales, South Australia, Western Australia, and Tasmania.

Genus SYLLITUS Pascoe, 1859.

1859. *Syllitus* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 24. (Genotype, *Syllitus grammicus* Newman.)
1869. *Syllitus* Lacordaire, Gen. Col., viii, p. 413.
1869. *Syllitus* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 554.
1937. *Syllitus* McKeown, Rec. Aust. Mus., xx, 2 (Aug. 27), p. 108. Australia, New Guinea, and Malaya.

SYLLITUS ACANTHIAS McKeown.

1937. *Syllitus acanthias* McKeown, Rec. Aust. Mus., xx, 2 (Aug. 27), p. 113, pl. xix, fig. 5, 5a. Banks Island: Moa. (Type, A.M.) Banks Island.

SYLLITUS ARAUCARIAE McKeown.

1938. *Syllitus araucariae* McKeown, Aust. Zool., ix, 2 (Nov. 20), p. 174, pl. xv, fig. 4, text fig. 2. ♂, ♀. Queensland: Imbil. (Types, Q.M.)
1945. *Syllitus araucariae* Brimblecombe, Qld. Journ. Agric. Sci., ii (1 March), p. 84. [Economic notes.] Food-plant, *Araucaria Cunninghamii*, Hoop Pine (McKeown, 1938, Brimblecombe, 1945). Queensland.

SYLLITUS ARGILLACEUS *McKeown*.

1937. *Syllitus argillaceus* McKeown, Rec. Aust. Mus., xx, 2 (Aug. 27), p. 113, pl. xix, fig. 8. N.S. Wales: Forest Reefs. (Type, S.A. Mus.)
New South Wales.

SYLLITUS BELLULUS *McKeown*.

1942. *Syllitus bellulus* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 89, fig. 7. Queensland: Injune. (Type, A.M.)
Queensland.

SYLLITUS BIPUNCTATUS *Waterhouse*.

1877. *Syllitus bipunctatus* Waterhouse, Ent. Mo. Mag., xiv (Aug.-Sept.), p. 75. Queensland. (Type, B.M.)
1937. *Syllitus bipunctatus* McKeown, Rec. Aust. Mus., xx, 2 (Aug. 27), p. 110, pl. xviii, fig. 3. N.W. Australia.
Queensland and North-west Australia.

SYLLITUS BRIMBLECOMBEI *McKeown*.

1938. *Syllitus brimblecombei* McKeown, Aust. Zool., ix, 2 (Nov. 30), p. 174, pl. xv, fig. 10, text-fig. 6. Queensland: Brisbane. (Type, Q.M.)
Queensland.

SYLLITUS CASSINIAE *McKeown*.

1938. *Syllitus cassiniae* McKeown, Aust. Zool., ix, 2 (Nov. 30), p. 175, pl. xv, fig. 5, text-fig. 4. Queensland: Gore. (Type, Qld. Mus.)
Queensland.

SYLLITUS CENTOCRUS *McKeown*.

1938. *Syllitus centocrus* McKeown, Aust. Zool., ix, 2 (Nov. 30), p. 175, pl. xv, fig. 9. Queensland. (Type, A.M.)
Queensland.

SYLLITUS DEUSTUS *Newman*.

1841. *Syllitus deustus* Newman, Entomologist, i (April), p. 95. New Holland.
1900. *Syllitus deustus* Blackburn, Proc. Roy. Soc. Vic., xii (April), p. 232.
1937. *Syllitus deustus* McKeown, Rec. Aust. Mus., xx, 2 (Aug. 27), p. 110.
1942. *Syllitus deustus* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 90. N.S. Wales: Bogan R. N.W. Victoria: Linga.
New South Wales and Victoria.

SYLLITUS DIVERGENS *McKeown*.

1937. *Syllitus divergens* McKeown, Rec. Aust. Mus., xx, 2 (Aug. 27), p. 114, pl. xix, fig. 6. Banks Island: Moa. (Type, A.M.)
Banks Island.

SYLLITUS DUBIUS *McKeown*.

1938. *Syllitus dubius* McKeown, Aust. Zool., ix, 2 (Nov. 30), p. 176, pl. xv, fig. 6, text-fig. 3. Queensland: Brisbane. (Type, Qld. Mus.)
Queensland.

SYLLITUS FROGGATTI *McKeown*.

1937. *Syllitus froggatti* McKeown, Rec. Aust. Mus., xx, 2 (Aug. 27), p. 114, pl. xix, fig. 2. New South Wales: Merriwa, Wattle Flat near Bathurst. (Type, A.M.)
New South Wales.

SYLLITUS FULVIPENNIS *Gahan*.

1893. *Syllitus fulvipennis* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 184. ♂, ♀. Western Australia: Cassine. (Type, B.M.)
1937. *Syllitus fulvipennis* McKeown, Rec. Aust. Mus., xx, 2 (Aug.), p. 111, pl. xix, fig. 7. Queensland and N.W. Australia.
Western Australia, Queensland, and North-west Australia.

SYLLITUS GRAMMICUS (*Newman*).

1840. *Stenoderus grammicus* Newman, Ann. Mag. Nat. Hist., v (March), p. 21. New Holland: Adelaide. (Type, B.M.)
1842. *Stenoderus grammicus* Newman, Entomologist, i, 22 (Aug.), p. 354.
1853. *Stenoderus grammicus* Blanchard, Voy. Pole Sud, iv, p. 305, t. 17, fig. 19 (col.). Tasmania.
1859. *Syllitus grammicus* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 24.
1887. *Syllitus grammicus* Tepper, Native Ins. South Aust., i, p. 38. South Australia.
1893. *Syllitus grammicus* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 184. Tasmania: Launceston.
1894. *Syllitus grammicus* Froggatt, Proc. Linn. Soc. N.S. Wales, (2) ix, 1 (Sept. 4), p. 119. [Biology.]
1902. *Syllitus grammicus* Froggatt, Agric. Gaz. N.S. Wales, xiii, 7 (July), p. 710. New South Wales: Tweed River. (Slender-lined Longicorn.)
1907. *Syllitus grammicus* Froggatt, Australian Insects, p. 193.
1911. *Syllitus grammicus* Gurney, Aust. Nat., ii, 5 (Feb.), p. 58.
1917. *Syllitus grammicus* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 17. Queensland: Colosseum.
1923. *Syllitus grammicus* Froggatt, Forest Ins. Aust., p. 112.
1937. *Syllitus grammicus* McKeown, Rec. Aust. Mus., xx, 2 (Aug. 27), p. 111, pl. xviii, fig. 7. N.S. Wales, Tasmania, South Australia, Kangaroo I., Queensland, North Australia, and Victoria.
Food-plant, *Acacia decurrens* (Froggatt, 1894).
South Australia, Tasmania, New South Wales, Queensland, North Australia, and Victoria.

SYLLITUS HEROS *Blackburn*.

1900. *Syllitus heros* Blackburn, Proc. Roy. Soc. Vict., viii (April), p. 231. South Australia, near Quorn. (Type, B.M.)
1937. *Syllitus heros* McKeown, Rec. Aust. Mus., xx, 2 (Aug. 27), p. 111, pl. xviii, fig. 5. South Australia, Queensland, and Western Australia.
South Australia, Queensland, and Western Australia.

SYLLITUS MICROPS *Blackburn*.

1900. *Syllitus microps* Blackburn, Proc. Roy. Soc. Vic., viii (April), p. 232. South Australia, Victoria, and Tasmania. (Type, B.M.)
1937. *Syllitus microps* McKeown, Rec. Aust. Mus., xx, 2 (Aug. 27), p. 111, pl. xviii, fig. 1. Queensland, South Australia, and Tasmania.
Queensland, Victoria, South Australia, and Tasmania.

SYLLITUS MINUTUS *McKeown*.

1937. *Syllitus minutus* McKeown, Rec. Aust. Mus., xx, 2 (Aug. 27), p. 115, pl. xix, fig. 1. Queensland: Cairns. (Type, S.A. Mus.)
Queensland.

SYLLITUS PARRYI *Pascoe*.

1862. *Syllitus parryi* Pascoe, Journ. Ent., i (April), p. 366. Australia. (Type, B.M.)
1887. *Syllitus parryi* Tepper, Native Ins. South Aust., i, p. 38. South Australia.
1937. *Syllitus parryi* McKeown, Rec. Aust. Mus., xx, 2 (Aug. 27), p. 112, pl. xviii, fig. 8. South Australia and New South Wales.
Food-plant, *Pittosporum phylliraeoides* (Tepper, 1887).
South Australia and New South Wales.

SYLLITUS RECTUS (*Newman*).

1841. *Stenoderus rectus* Newman, Entomologist, i, 6 (April), p. 95. New Holland. (Type, B.M.)
1842. *Stenoderus rectus* Newman, Entomologist, i, 22 (Aug.), p. 354.
1869. *Syllitus rectus* Lacordaire, Gen. Col., viii, p. 413; Atlas, t. 88, fig. 4 (col.).

1893. *Syllitus rectus* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 183. Tasmania: Hobart. South Australia, and Queensland.
1917. *Syllitus rectus* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 17. South Australia: Adelaide. Queensland: Glen Lamington.
1937. *Syllitus rectus* McKeown, Rec. Aust. Mus., xx, 2 (Aug. 27), p. 112, pl. xviii, fig. 6. New South Wales, South Australia, Queensland, Victoria, Tasmania, and North Queensland.
New South Wales, South Australia, Queensland, Tasmania, and Victoria.

SYLLITUS SINUATICOSTA *McKeown*.

1938. *Syllitus sinuaticosta* McKeown, Aust. Zool., ix, 2 (Nov. 30), p. 176, pl. xv, fig. 6, text-fig. 5. Queensland: Gore. (Type, A.M.)
Food-plant, *Cassinia* sp.
Queensland.

SYLLITUS SINUATUS *McKeown*.

1937. *Syllitus sinuatus* McKeown, Rec. Aust. Mus., xx, 2 (Aug. 27), p. 115, pl. xix, fig. 4, 4a. Queensland: Cairns, and Coen district, Cape York. Banks I., Moa. (Type, A.M.)
Queensland and Banks I.

SYLLITUS TABIDUS *Pascoe*.

1871. *Syllitus tabidus* Pascoe, Ann. Mag. Nat. Hist., (4) viii (Oct.), p. 271. Western Australia: Nicol Bay. (Type, B.M.)
1937. *Syllitus tabidus* McKeown, Rec. Aust. Mus., xx, 2 (Aug. 27), p. 112, pl. xix, fig. 3. Western Australia.
Western Australia.

SYLLITUS TERMINATUS *Pascoe*.

1871. *Syllitus terminatus* Pascoe, Ann. Mag. Nat. Hist., (4) viii (Oct.), p. 271. Western Australia: Nicol Bay. (Type, B.M.)
1937. *Syllitus terminatus* McKeown, Rec. Aust. Mus., xx, 2 (Aug. 27), p. 113, pl. xviii, fig. 2. North-west Australia and North Australia.
Western Australia, North-west Australia, and North Australia.

SYLLITUS TUBERCULATUS *McKeown*.

1938. *Syllitus tuberculatus* McKeown, Aust. Zool., ix, 2 (Nov. 30), p. 176, pl. xv, fig. 8, text-fig. 1. ♂, ♀. Queensland: Bunya Mts., Benarkin. (Types, A.M.)
Queensland.

SYLLITUS UNIFORMIS *Blackburn*.

1893. *Syllitus uniformis* Blackburn, Trans. Roy. Soc. South Aust., xvi, 2 (June), p. 197. Central Australia: Fraser Range, also from South Australia. (Type, B.M.)
1937. *Syllitus uniformis* McKeown, Rec. Aust. Mus., xx, 2 (Aug. 27), p. 113, pl. xviii, fig. 4. New South Wales, Queensland, South Australia, and Central Australia.
New South Wales, Queensland, South Australia, and Central Australia.

SYLLITUS UNISTRIATUS *McKeown*.

1942. *Syllitus unistriatus* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 91. Queensland: Bunya Mts. (Type, A.M.)
Queensland.

Genus DEMOMISIS *Pascoe*, 1867.

1867. *Demomisis* Pascoe, Ann. Mag. Nat. Hist., (3) xix, p. 309. (Genotype, *Demomisis filum* Pascoe.)
1869. *Demomisis* Lacordaire, Gen. Col., viii, p. 413.
Australia.

DEMOMISIS FILUM *Pascoe*.

1867. *Demomisis filum* Pascoe, Ann. Mag. Nat. Hist., (3) xix, p. 310. Western Australia: Champion Bay. (Type, B.M.)
1917. *Demomisis filum* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 17. Western Australia: Geraldton.
Western Australia.

Genus SIMOCRYSA *Pascoe*, 1871.

1871. *Simocrysa* Pascoe, Ann. Mag. Nat. Hist., (4) viii (Oct.), p. 272. (Genotype, *Simocrysa discolor* Pascoe.)
Australia.

SIMOCRYSA DISCOLOR *Pascoe*.

1871. *Simocrysa discolor* Pascoe, Ann. Mag. Nat. Hist., (4) viii (Oct.), p. 272. King George's Sound. (Type, B.M.)
Western Australia.

SIMOCRYSA TRICOLOR *McKeown*.

1942. *Simocrysa tricolor* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 91. N.S. Wales: Nepean R., Glenbrook Ck. (Type, A.M.)
New South Wales.

Macronini.

Genus MACRONES *Newman*, 1841.

1841. *Macrones* Newman, Entomologist, i, 3 (Jan.), p. 33. (Genotype, *Macrones exilis* Newman.)
1864. *Macrones* Thomson, Syst. Ceramb., p. 139, 406.
1869. *Macrones* Lacordaire, Gen. Col., viii, p. 415.
Australia.

MACRONES ACICULARIS *Pascoe*.

1862. *Macrones acicularis* Pascoe, Journ. Ent., i (April), p. 368. Australia: Adelaide. (Type, B.M.)
1881. *Macrones acicularis* Best, Southern Science Record, i, 2 (Jan.), p. 21.
South Australia.

MACRONES BESTI *Blackburn*.

1907. *Macrones besti* Blackburn, Trans. Roy. Soc. South Aust., xxxi, p. 296. Victoria: Mt. Buffalo. (Type, B.M.)
1920. *Macrones besti* Best, Vic. Nat., xxxvii, 7 (Nov.), p. 87. Victoria: Mt. St. Bernard. Food-plant, *Acacia* sp. (Best, 1920).
Victoria.

MACRONES BRANDONI *McKeown*.

1938. *Macrones brandoni* McKeown, Rec. Aust. Mus., xx, 3 (Aug. 31), p. 204, pl. xxiii, fig. 5, text-fig. 5, 5a. New South Wales: Tuross River. (Type, A.M.)
New South Wales.

MACRONES CAPITO *Pascoe*.

1863. *Macrones capito* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 566. Port Curtis. (Type, B.M.)
1869. *Macrones capito* Lacordaire, Gen. Col., viii, p. 416; Atlas, t. 88, fig. 5 (col.).
Queensland.

MACRONES DEBILIS *Blackburn*.

1889. *Macrones debilis* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iv (June 26), p. 452. Victoria. (Type, B.M.)
Victoria.

MACRONES EXILIS *Newman*.

1841. *Macrones exilis* Newman, Entomologist, i, 3 (Jan.), p. 33, fig. Van Diemen's Land.
(Type, B.M.)
1850. *Macrones exilis* Saunders, Trans. Ent. Soc. Lond., (2) i, 3 (Nov. 20), p. 78, t. 1,
fig. 6. Van Diemen's Land.
1887. *Macrones exilis* Tepper, Native Ins. South Aust., i, p. 38. South Australia.
Tasmania and South Australia.

MACRONES PURPUREIPES *Lea*.

1907. *Macrones purpureipes* Lea, Proc. Roy. Soc. Vic., (n.s.) xx, 2, p. 201. King Island,
Bass Strait. Tasmania: Hobart.
1933. *Macrones purpureipes* McKeown, Rec. Aust. Mus., xx, 3 (Sept. 31), p. 205, pl.
xxiii, fig. 2. South Australia: Coorong.
1940. *Macrones purpureipes* McKeown, Rec. Aust. Mus., xx, 5 (March 15), p. 310.
South Australia, Tasmania, and King Island.

MACRONES RUFUS *Saunders*.

1850. *Macrones rufus* Saunders, Trans. Ent. Soc. Lond., (2) i, 3 (Nov. 20), p. 78, pl. i,
fig. 8 (col.). Hunter's River.
1907. *Macrones rufus* Froggatt, Australian Insects, p. 194.
1938. *Macrones rufus* McKeown, Rec. Aust. Mus., xx, 3 (Aug. 31), p. 205, text-figs. 4, 4a.
New South Wales.

MACRONES SUBCLAVATUS *Pascoe*.

1871. *Macrones subclavatus* Pascoe, Ann. Mag. Nat. Hist., (4) viii (Oct.), p. 272. Sydney.
(Type, B.M.)
New South Wales.

Genus ENCHOPTERA *Saunders*, 1850.

1850. *Enchoptera* Saunders, Trans. Ent. Soc. Lond., (2) i, 3 (Nov. 20), p. 76. (Geno-
type, *Enchoptera apicalis* Saunders.)
1860. *Enchoptera* Thomson, Classif. Ceramb., p. 143, 151.
1861. *Enchoptera* Thomson, Syst. Ceramb., p. 139, 406.
1869. *Enchoptera* Lacordaire, Gen. Col., viii, p. 416.
Australia.

ENCHOPTERA APICALIS *Saunders*.

1850. *Enchoptera apicalis* Saunders, Trans. Ent. Soc. Lond., (2) i, 3 (Nov. 20), p. 77,
pl. i, fig. 7 (col.). Van Diemen's Land.
1880. *Enchoptera apicalis* Best, Southern Science Record, i, 1 (Dec.), p. 6. Victoria.
1893. *Enchoptera apicalis* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 185. Tasmania:
Launceston.
Tasmania and Victoria.

ENCHOPTERA NIGRICORNIS *Saunders*.

1850. *Enchoptera nigricornis* Saunders, Trans. Ent. Soc. Lond., (2) i, 3 (Nov. 20),
p. 77, pl. i, fig. 5 (col.). New South Wales.
New South Wales.

Genus ORODERES *Saunders*, 1850.

1850. *Oroderes* Saunders, Trans. Ent. Soc. Lond., (2) i, 3 (Nov. 20), p. 81. (Genotype,
Oroderes humeralis Saunders.)
1861. *Oroderes* Thomson, Syst. Ceramb., p. 137, 405.
1869. *Oroderes* Lacordaire, Gen. Col., viii, p. 416.
Australia.

ORODERES HUMERALIS *Saunders*.

1850. *Oroderes humeralis* Saunders, Trans. Ent. Soc. Lond., (2) i, 3 (Nov. 20), p. 81, pl. i, fig. 3 (col.). New South Wales.
New South Wales.

ORODERES UNIFORMIS *Blackburn*.

1889. *Oroderes uniformis* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iv, 2 (Sept. 20), p. 452. Western Australia. (Type, B.M.)
Western Australia.

Genus BRACHOPSIS *Saunders*, 1850.

1850. *Brachopsis* Saunders, Trans. Ent. Soc. Lond., (2) i, 3 (Nov. 20), p. 79. (Genotype, *Brachopsis concolor* Saunders.)
1864. *Brachopsis* Thomson, Syst. Ceramb., p. 139, 406.
1869. *Brachopsis* Lacordaire, Gen. Col., viii, p. 417.
Australia.

BRACHOPSIS CONCOLOR *Saunders*.

1850. *Brachopsis concolor* Saunders, Trans. Ent. Soc. Lond., (2) i, 3 (Nov. 20), p. 79, pl. i, fig. 4 (col.). [Not pl. iv, fig. 4.] Van Diemen's Land.
1916. *Brachopsis concolour* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 390.
Tasmania.

BRACHOPSIS NUPERA *Pascoe*.

1863. *Brachopsis nupera* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 565. Sydney.
(Type, B.M.)
New South Wales.

Pseudocephalini.

Genus CYCLOCRANIUM *Poll*, 1891.

1891. *Cyclocranium* Poll, Tijdschr. v. Ent., xxxiv, p. 219. (Genotype, *Cyclocranium swierstrae* Poll.)
Australia.

CYCLOCRANIUM SWIERSTRAE *Poll*.

1891. *Cyclocranium swierstrae* Poll, Tijdschr. v. Ent., xxxiv, p. 220, t. 13, fig. 1. Victoria.
(Type, ? Acad. Nat. Sci. Philad.)
Victoria.

Genus PSEUDOCEPHALUS *Newman*, 1842.

1842. *Pseudocephalus* Newman, Entomologist, i, 22 (Aug.), p. 353. (Genotype, *Pseudocephalus formicides* Newman.)
1860. *Orthocephalus* Thomson, Classif. Ceramb., p. 257.
1864. *Attodera* Thomson, Syst. Ceramb., p. 136.
Australia and [?] Chile.

PSEUDOCEPHALUS ARETINUS *Newman*.

1851. *Pseudocephalus aretinus* Newman, Zoologist, ix, App., p. 137. Van Diemen's Land, near Hobart Town. (Type, B.M.)
Tasmania.

PSEUDOCEPHALUS FORMICIDES *Newman*.

1842. *Pseudocephalus formicides* Newman, Entomologist, i, 22 (Aug.), p. 353, fig. Port Phillip, South Australia [Victoria]. (Type, B.M.)
South Australia.

PSEUDOCEPHALUS MIRUS (*Pascoe*).

1865. *Ametrocephala mira* Pascoe, Journ. Ent., ii (March), p. 367. Western Australia:
Perth. (Type, B.M.)

1867. *Ametrocephala mira* Pascoe, Journ. Linn. Soc. Zool., ix (Jan. 30, 1867), p. 121.
Western Australia.
1869. *Ametrocephala mira* Lacordaire, Gen. Col., viii, p. 420; Atlas, t. 88, fig. 6 (col.).
1912. *Pseudocephalus mirus* Aurivillius, Col. Cat. (Junk), Pars 39 (Feb. 28), p. 155.
Western Australia.

Genus FORMICOMIMUS Aurivillius, 1897.

1897. *Formicomimus* Aurivillius, Ent. Tidskr., xviii, p. 244. (Genotype, *Formicomimus mirabilis* Aurivillius.)
Australia.

FORMICOMIMUS MIRABILIS Aurivillius.

1897. *Formicomimus mirabilis* Aurivillius, Ent. Tidskr., xviii, p. 244. New South Wales.
(Type, Mus. Holmiae.)
New South Wales.

Aphneopini.

Genus APHNEOPE Pascoe, 1863.

1863. *Aphneope* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 567. (Genotype, *Aphneope sericata* Pascoe.)
1864. *Aphneope* Thomson, Syst. Ceramb., p. 136, 405.
1869. *Aphneope* Lacordaire, Gen. Col., viii, p. 422.
Australia.

APHNEOPE QUADRIMACULATA Poll.

1891. *Aphneope quadrimaculata* Poll, Tijdschr. v. Ent., xxxiv, p. 220, t. 13, fig. 2.
Queensland. (Type, ? Acad. Nat. Sci. Philad.)
Queensland.

APHNEOPE SERICATA Pascoe.

1863. *Aphneope sericata* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 568, pl. 22,
fig. 1. Port Denison. (Type, B.M.)
Queensland.

Genus ZOEDIA Pascoe, 1862.

1862. *Zoedia* Pascoe, Journ. Ent., i (April), p. 361. (Genotype, *Zoedia triangularis* Pascoe.)
1864. *Zoedia* Thomson, Syst. Ceramb., p. 136, 405.
1869. *Zoedia* Lacordaire, Gen. Col., viii, p. 423.
Australia.

ZOEDIA DIVISA Pascoe.

1862. *Zoedia divisa* Pascoe, Journ. Ent., i (April), p. 362, pl. 17, fig. 1. Australia:
Kangaroo Island. (Type, B.M.)
1878. *Zoedia elegans* Waterhouse, Trans. Ent. Soc. Lond., 3 (Oct. 16), p. 236. Tasmania.
1881. *Zoedia divisa* Best, Southern Science Record, i, 2 (Jan.), p. 21. Victoria.
1891. *Zoedia divisa* Poll, Tijdschr. v. Ent., xxxiv, p. 222.
South Australia, Tasmania, and Victoria.

ZOEDIA GRACILIPES Poll.

1891. *Zoedia gracilipes* Poll, Tijdschr. v. Ent., xxxiv, p. 223, t. 13, fig. 5. Queensland.
(Type, ? Acad. Nat. Sci. Philad.)
1919. *Zoedia gracilipes* Lea, Proc. Linn. Soc. N.S. Wales, xlv, 4 (Oct. 29), p. 760.
Waterfall Gully, near Sydney.
Queensland and New South Wales.

ZOEDIA LONGIPES Poll.

1891. *Zoedia longipes* Poll, Tijdschr. v. Ent., xxxiv, p. 222, t. 13, fig. 4. New South
Wales. (Type, ? Acad. Nat. Sci. Philad.)

1909. *Zoedia longipes* Carter, Proc. Linn. Soc. N.S. Wales, xxxiv, 1 (13 July), p. 127.
N.S. Wales: Wollongong.
New South Wales.

ZOEDIA TENUIS Poll.

1891. *Zoedia tenuis* Poll, Tijdschr. v. Ent., xxxiv, p. 224, t. 13, fig. 6. Western Australia.
(Type, ? Acad. Nat. Sci. Philad.)
Western Australia.

ZOEDIA TRIANGULARIS Pascoe.

1862. *Zoedia triangularis* Pascoe, Journ. Ent., i (April), p. 361, pl. 17, fig. 3. Australia:
Melbourne. (Type, B.M.)
Victoria.

ZOEDIA V-ALBUM (Boisduval).

1835. *Clytus v-album* Boisduval, Voy. Astrolabe, Ins. ii, p. 485, t. 9, fig. 23 (col.).
Hobart.
1891. *Zoedia v-album* Poll, Tijdschr. v. Ent., xxxiv, p. 221, t. 13, fig. 3.
Tasmania.

Bimiini.

Genus BIMIA White, 1850.

1850. *Bimia* White, Proc. Zool. Soc. Lond., xviii, p. 13. (Genotype, *Bimia bicolor* White.)
1864. *Bimia* Thomson, Syst. Ceramb. p. 137, 405.
1869. *Bimia* Lacordaire, Gen. Col., viii, p. 467.
Australia.

BIMIA BICOLOR White.

1850. *Bimia bicolor* White, Proc. Zool. Soc. Lond., xviii, p. 13, pl. 13, fig. 2 (col.).
Australia: Perth.
1850. *Bimia femoralis* Saunders, Trans. Ent. Soc. Lond., (2) i, 3 (Nov. 20), p. 82, pl. 4,
fig. 7. New Holland.
1869. *Bimia bicolor* Lacordaire, Gen. Col., viii, p. 467; Atlas, t. 90, fig. 1.
1869. *Bimia femoralis* Lacordaire, Gen. Col., viii, p. 467, n. 1.
1881. *Bimia bicolor* Best, Southern Science Record, i, 2 (Jan.), p. 24. Victoria.
1887. *Bimia bicolor* Tepper, Native Ins. South Aust., i, p. 39. South Australia, Victoria,
and New South Wales.
1888. *Bimia bicolor* Blackburn, Trans. Roy. Soc. South Aust., x, 1886-1887 (1888), p. 286.
1923. *Bimia bicolor* Froggatt, Forest Ins. Aust., p. 56, fig. 1, p. 53. (*Bimia* Longicorn.)
[Biology.]
1932. *Bimia bicolor* Oke, Proc. Linn. Soc. N.S. Wales, liv, 3-4 (Sept. 15), p. 163.
Food-plant, *Eucalyptus melliodora* ?, *E. rostrata* ? (Best, 1881), *E. Stuartiana*
(Froggatt, 1923).
Western Australia, Victoria, South Australia, and New South Wales.

Genus AKIPTERA Saunders, 1850.

1850. *Akiptera* Saunders, Trans. Ent. Soc. Lond., (2) i, 3 (Nov. 20), p. 82. (Genotype,
Akiptera semiflava Saunders.)
1864. *Akiptera* Thomson, Syst. Ceramb., p. 136, 405.
1864. *Akiptera* Pascoe, Journ. Ent., ii (June), p. 240.
1869. *Akiptera* Lacordaire, Gen. Col., viii, p. 468.
1873. *Acidoptera* Gemminger and Harold, Cat. Col., ix, p. 2879. ('Amendment of
Akiptera.')
Australia.

AKIPTERA SEMIFLAVA Saunders.

1850. *Akiptera semiflava* Saunders, Trans. Ent. Soc. Lond., (2) i, 3 (Nov. 20), p. 83,
pl. 4, fig. 6 (col.). Australia.
Australia.

AKIPTERA WATERHOUSEI *Pascoe*.

1864. *Akiptera waterhousei* Pascoe, Journ. Ent., ii (June), p. 239, pl. 11, fig. 4 (col.). South Australia. (Type, B.M.)
1886. *Bimia maculicornis* Poll, Notes Leyd. Mus., viii, 4 (Oct.), p. 223. Victoria. (Type, Leyd. Mus.)
1909. *Bimia femoralis* [nec Saunders] French, Dest. Ins. Vic., iv, p. 111, pl. lxxviii (col.). Victoria.
1923. *Bimia maculicollis* Froggatt, Forest Ins. Aust., p. 56.
1932. *Akiptera waterhousei* Oke, Proc. Linn. Soc. N.S. Wales, liv, 3-4 (Sept. 15), p. 163. Food-plant, *Eucalyptus Stuartiana* (French, 1909). South Australia and Victoria.

Genus PROAGAPETE *McKeown*, 1945.

1845. *Agapete* Newman, Zoologist, iii, p. 1017. (Genotype, *Agapete carissima* Newman.)
1845. *Anteros* Blanchard, Hist. Ins., ii, p. 170.
1864. *Agapete* Thomson, Syst. Ceramb., p. 162, 416.
1869. *Agapete* Lacordaire, Gen. Col., viii, p. 468.
1869. *Anteros* Lacordaire, Gen. Col., viii, p. 511.
1889. *Anteros* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iii, 1888, 4 (March 22, 1889), p. 1466.
1945. *Proagapete* McKeown, Rec. Aust. Mus., xxi, 6 (25 June), p. 291. N.n. for *Agapete* n. preoc. Australia.

PROAGAPETE AURICOMA (*Newman*).

1840. *Necydalis auricomus* Newman, Ann. Mag. Nat. Hist., v (March), p. 16. New Holland: Adelaide. (Type, B.M.)
1864. *Agapete kreusleri* Pascoe, Journ. Ent., ii (June), p. 241. South Australia.
1869. *Necydalis auricomus* Lacordaire, Gen. Col., viii, p. 478, n. 2.
1881. *Agapete kreusleri* Best, Southern Science Record, i, 5 (April), p. 70. Victoria.
1887. *Agapete kreusleri* Tepper, Native Ins. South Aust., i, p. 39. South Australia.
1912. *Hesthesis auricoma* Aurivillius, Col. Cat. (Junk), Pars 39 (Feb. 28), p. 286.
1928. *Necydalis auricomus* Carter, Proc. Linn. Soc. N.S. Wales, liii, 5 (Dec. 14), p. 544.
1928. *Agapete kreusleri* Carter, Proc. Linn. Soc. N.S. Wales, liii, 5 (Dec. 14), p. 544. South Australia and Victoria.

PROAGAPETE CARISSIMA *Newman*.

1845. *Agapete carissima* Newman, Zoologist, iii, p. 1017. Australia. (Type, B.M.)
1850. *Agapete carissima* Saunders, Trans. Ent. Soc. Lond., (2) i, 3 (Nov. 20), p. 84, pl. i, fig. 2 (col.). Hunter's River.
1855. *Agapete carissima* White, Cat. Col. Brit. Mus., viii, p. 185, pl. v, fig. 4. [*Agapete kreusleri* not *A. carissima*.] Australia: Melbourne.
1866. *Agapete vestita* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 91. South Australia: Gawler. (Type, ? B.M.)
1881. *Agapete carissima* Best, Southern Science Record, i, 5 (April), p. 70. Victoria: Melbourne.
1887. *Agapete carissima* Tepper, Native Ins. South Aust., i, p. 39. South Australia.
1928. *Agapete carissima* Carter, Proc. Linn. Soc. N.S. Wales, liii, 5 (Dec. 14), p. 544. New South Wales, Victoria, and South Australia.

Molorchini.

Genus EPANIA *Pascoe*, 1858.

1858. *Epania* Pascoe, Trans. Ent. Soc. Lond., (2) iv, p. 237. (Genotype, *Epania sarawackensis* Thomson.)
1859. *Epania* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 566.
1860. *Epania* Thomson, Classif. Ceramb., p. 146, 162.

1864. *Epania* Thomson, Syst. Ceramb., p. 416, 163.
 1869. *Epania* Lacordaire, Gen. Col., viii, p. 484.
 Malaya and Australia.

EPANIA AUSTRALIS Carter.

1928. *Epania australis* Carter, Proc. Linn. Soc. N.S. Wales, liii, 5 (Dec. 14), p. 549.
 ♀. North Queensland: Cairns and Kuranda. (Type, S.A. Mus.)
 North Queensland.

Genus MOLORCHUS Fabricius, 1792.

1792. *Molorchus* Fabricius, Ent. Syst., i, 2, p. 356 (ex parte). (Genotype, *Molorchus minor* Linnaeus, Europe.)
 1840. *Heliomanes* Newman, Ann. Mag. Nat. Hist., v, 28 (March), p. 17. (Genotype, *Heliomanes sidus* Newman.)
 1864. *Molorchus* Schiödte, Naturh. Tidskr., (3) ii, p. 530. (Reprinted (translation) Ann. Mag. Nat. Hist., (3) xv, 1865, p. 204.)
 1916. *Molorchus* Gahan, Fauna Brit. India, Col., i, p. 169.
 Europe, Asia, Australia, and North America.

MOLORCHUS SIDIS (Newman).

1840. *Heliomanes sidus* Newman, Ann. Mag. Nat. Hist., v (March), p. 17. New Holland.
 (Type, B.M.)
 1912. *Molorchus sidus* Aurivillius, Col. Cat. (Junk), Pars 39 (Feb. 28), p. 269.
 Australia.

Genus MERIONOEDA Pascoe, 1858.

1858. *Merionoeda* Pascoe, Trans. Ent. Soc. Lond., (2) iv, p. 237. (Genotype, *Merionoeda puella* Pascoe, Macassar.)
 1864. *Merionoeda* Pascoe, Syst. Ceramb., p. 163, 416.
 1869. *Merionoeda* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 565, 570.
 1869. *Oxycoleus* Lacordaire, Gen. Col., viii, p. 484. (Genotype, *Oxycoleus clavipes* Lacordaire, Mexico.)
 1869. *Merionoeda* Lacordaire, Gen. Col., viii, p. 490.
 1870. *Stenoptrellus* Bates, Trans. Ent. Soc. Lond., p. 314. (Genotype, *Stenoptrellus culicinus* Bates, Brazil.)
 1885. *Merionoeda* Bates, Biol. Cent. America, v, p. 287. (Fide Junk.)
 1906. *Merionoeda* Gahan, Faun. Brit. India, Col., i, p. 171.
 1917. *Merionoeda* Lea, Proc. Linn. Soc. N.S. Wales, xlii, 3 (Oct. 31), p. 576.
 Asia, Malaya, New Guinea, Australia, South Africa, Central America.

MERIONOEDA AUSTRALIAE Lea.

1917. *Merionoeda australiae* Lea, Proc. Linn. Soc. N.S. Wales, xlii, 3 (Oct. 31), p. 576,
 pl. 29, fig. 8. ♂. Queensland: Kuranda. (Type, ? S.A. Mus.)
 Queensland.

Genus EARINIS Pascoe, 1864.

1864. *Earinis* Pascoe, Journ. Ent., ii (June), p. 240. (Genotype, *Earinis mimula* Pascoe.)
 1869. *Earinis* Lacordaire, Gen. Col., viii, p. 491.
 1916. *Earinus* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 392.
 Australia.

EARINIS BIMACULATUS Lea.

1917. *Earinus bimaculatus* Lea, Proc. Linn. Soc. N.S. Wales, xli, 1916, 4 (April 4, 1917),
 p. 743. ♂. Tasmania: Huon River. (Type, ? S.A. Mus.)
 Tasmania.

EARINIS HUMERALIS *Lea*.

1917. *Earinus humeralis* Lea, Proc. Linn. Soc. N.S. Wales, xli, 1916, 4 (April 4, 1917), p. 744. ♂. ? Queensland: Townsville. (Type, ? S.A. Mus.) Queensland.

EARINIS KREUSLERAE *Pascoe*.

1866. *Earinis kreuslerae* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 91. South Australia: Gawler. (Type, B.M.)
 1887. *Earinis kreuslerae* Tepper, Native Ins. South Aust., i, p. 39. South Australia.
 1916. *Earinus kreuslerae* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 392. ♂. South Australia and Western Australia. South Australia and Western Australia.

EARINIS MIMULA *Pascoe*.

1863. *Earinis mimula* Pascoe, Journ. Ent., ii (June), p. 421, pl. xi, fig. 3. South Australia: Gawler. (Type, B.M.)
 1887. *Earinis mimula* Tepper, Native Ins. South Aust., i, p. 39. South Australia.
 1916. *Earinus mimulus* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 391. South Australia, Victoria, New South Wales, and Queensland. South Australia, Victoria, New South Wales, and Queensland.

EARINIS MIMULA *Pascoe*, var. UNIFASCIATA *Lea*.

1916. *Earinus mimulus* Pascoe, var. *unifasciatus* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 391. South Australia and Victoria. (Type, ? S.A. Mus.) South Australia and Victoria.

EARINIS MINOR *Lea*.

1916. *Earinus minor* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 390. Northern Queensland. (Type, S.A. Mus.) North Queensland.

EARINIS PICTA *Pascoe*.

1871. *Earinis picta* Pascoe, Ann. Mag. Nat. Hist., (4) viii (Oct.), p. 273. ♂, ♀. New South Wales: Eastern Creek. (Type, B.M.)
 1882. *Earinis picta* Waterhouse, Aid. Ident., Ins., i, pl. 78 (col.). New South Wales.
 1916. *Earinus pictus* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 392. ♂. New South Wales.

EARINIS PURPUREA *Lea*.

1916. *Earinus purpureus* Lea, Trans. Roy. Soc. South Aust., xl (Dec. 23), p. 390. South Australia: Nuriootpa, Ardrossan. (Type, S.A. Mus.) South Australia.

EARINIS VARIABILIS *Oke*.

1932. *Earinus variabilis* Oke, Proc. Linn. Soc. N.S. Wales, liv, 3-4 (Sept. 15), p. 163. Victoria: Whittlesea. South Australia. (Type, C. Oke Coll.) Victoria and South Australia.

Genus MECYNOPUS Erichson, 1842.

1842. *Mecynopus* Erichson, Archiv. f. Naturg., viii, 1, p. 222. (Genotype, *Mecynopus cothurnatus* Erichson.)
 1864. *Mecynopus* Thomson, Syst. Ceramb., p. 151, 412.
 1869. *Mecynopus* Lacordaire, Gen. Col., viii, p. 492. Australia.

MECYNOPUS ANNULICORNIS *McKeown*.

1942. *Mecynopus annulicornis* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 92. N.S. Wales: Ropes Ck. Queensland: Mt. Coot-tha, Mt. Tambourine. (Type, A.M.)

MECYNOPUS COTHURNATUS *Erichson*.

1842. *Mecynopus cothurnatus* Erichson, Archiv. f. Naturg., viii, 1, p. 223, t. 4, fig. 10.
Van Diemen's Land.
1893. *Mecynopus cothurnatus* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 186.
Tasmania: Hobart.
Tasmania.

MECYNOPUS SEMIVITREUS *Pascoe*.

1859. *Mecynopus semivitreus* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 56. Melbourne.
(Type, B.M.)
Victoria.

Genus OMOTES *Newman*, 1842.

1842. *Omotes* Newman, Entomologist, i, 22 (Aug.), p. 353. (Genotype, *Omotes cucujides*
Newman.)
Australia.

OMOTES CUCUJIDES *Newman*.

1842. *Omotes cucujides* Newman, Entomologist, i, 22 (Aug.), p. 353. Port Phillip, South
Australia [Victoria]. (Type, B.M.)
Victoria.

OMOTES EROSICOLLIS *Pascoe*.

1859. *Omotes erosicollis* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 57. Melbourne. (Type,
B.M.)
1908. *Omotes erosicollis* Dixon, Vict. Nat., xxv, 5 (Sept.), p. 77. Victoria: Eltham.
Food-plant, *Eucalyptus melliodora* (Dixon, 1908).
Victoria.

OMOTES PUNCTATISSIMA *Newman*.

1851. *Omotes punctatissima* Newman, Zoologist, ix, App., p. 129. South Australia.
(Type, B.M.)
South Australia.

Phalotini.

Genus PHALOTA *Pascoe*, 1863.

1863. *Phalota* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 559. (Genotype,
Phalota tenella Pascoe.)
1864. *Phalota* Thomson, Syst. Ceramb., p. 224, 441.
1869. *Phalota* Lacordaire, Gen. Col., viii, p. 496.
Australia.

PHALOTA COLLARIS *Pascoe*.

1866. *Phalota collaris* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 96. ♀. South
Australia. (Type, B.M.)
South Australia.

PHALOTA OBSCURA *Blackburn*.

1889. *Phalota obscura* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iv, 2 (Sept. 20),
p. 454. Port Lincoln, also from Victoria. (Type, B.M.)
South Australia and Victoria.

PHALOTA RUFIVENTRIS *Aurivillius*.

1917. *Phalota rufiventris* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 17. ♂, ♀.
Queensland: Evelyne and Mt. Tambourine. (Type, Stockholm Mus.)
Queensland.

PHALOTA TENELLA *Pascoe*.

1863. *Phalota tenella* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 560, pl. 23,
fig. 1. Port Denison. (Type, B.M.)

1869. *Phalota tenella* Lacordaire, Gen. Col., viii, p. 496.
 1922. *Phalota tenella* Illidge, Qld. Nat., iii, 3 (Feb.), p. 62. Queensland: Brisbane district.
 Food-plant, *Acacia* sp. (Illidge, 1922).
 Queensland.

Genus NENENIA Pascoe, 1886.

1886. *Nenenia* Pascoe, Ann. Mag. Nat. Hist., (5) xvii (March), p. 240. (Genotype, *Nenenia aurulenta* Pascoe.)
 Australia.

NENENIA AURULENTA *Pascoe.*

1886. *Nenenia aurulenta* Pascoe, Ann. Mag. Nat. Hist., (5) xvii (March), p. 241.
 Australia: Melbourne. (Type, B.M.)
 Victoria.

NENENIA FASCIATA (*Gahan*).

1893. *Phlyctaenodes fasciatus* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 179.
 Tasmania: Hobart. (Type, B.M.)
 1938. *Nenenia fasciata* McKeown, Rec. Aust. Mus., xx, 3 (Aug. 31), p. 214.
 Tasmania.

NENENIA THORACICA *Blackburn.*

1897. *Nenenia thoracica* Blackburn, Trans. Roy. Soc. South Aust., xxi (July), p. 37.
 Victoria. (Type, B.M.)
 Victoria.

NENENIA VIRGATA *Blackburn.*

1897. *Nenenia virgata* Blackburn, Trans. Roy. Soc. South Aust., xxi (July), p. 38. North Queensland. (Type, B.M.)
 North Queensland.

Genus MAULIA Blackburn, 1892.

1892. *Maulia* Blackburn, Trans. Roy. Soc. South Aust., xv, 1 (July), p. 65. (Genotype, *Maulia picticornis* Blackburn.)
 Australia.

MAULIA PICTICORNIS *Blackburn.*

1892. *Maulia picticornis* Blackburn, Trans. Roy. Soc. South Aust., xv, 1 (July), p. 66.
 Victoria, near Berwick. (Type, Nat. Mus. Vic.)
 Victoria.

Genus XYSTOENA Pascoe, 1866.

1866. *Xystoena* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 96. (Genotype, *Xystoena vittata* Pascoe.)
 1869. *Xystoena* Lacordaire, Gen. Col., viii, p. 496.
 Australia.

XYSTOENA VITTATA *Pascoe.*

1866. *Xystoena vittata* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 97, pl. iv, fig. 8. Queensland. (Type, B.M.)
 Queensland.

Trichomesini.

Genus TRICHOMESIA Pascoe, 1859.

1859. *Trichomesia* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 18. (Genotype, *Trichomesia newmani* Pascoe.)
 1860. *Choeropsis* Thomson, Classif. Ceramb., p. 367. (Genotype, *C. dimidiatus* Thomson.)
 1864. *Trichomesia* Thomson, Syst. Ceramb., p. 158, 414.

1869. *Trichomesia* Lacordaire, Gen. Col., viii, p. 499.
 1873. *Trichomesia* Bates, Ann. Mag. Nat. Hist., (4) xi, p. 22.
 Australia.

TRICHOMESIA NEWMANI *Pascoe*.

1859. *Trichomesia newmani* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 18. Victoria.
 (Type, B.M.)
 1860. *Trichomesia dimidata* Thomson, Classif. Ceramb., p. 367. New Holland.
 1869. *Trichomesia newmani* Lacordaire, Gen. Col., viii, p. 499; Atlas, t. 90, fig. 3 (col.).
 Victoria.

Hesthesini.

Genus HESTHESIS *Newman*, 1840.

1840. *Hesthesis* Newman, Ann. Mag. Nat. Hist., v (March), p. 17. (Genotype, *Leptura varigata* Fabricius.)
 1860. *Hesthesis* Thomson, Classif. Ceramb., p. 167.
 1864. *Hesthesis* Thomson, Syst. Ceramb., p. 162, 416.
 1869. *Hesthesis* Lacordaire, Gen. Col., viii, p. 512.
 1873. *Hesthesis* Gemminger and Harold, Cat. Col., ix, p. 2893.
 1928. *Hesthesis* Carter, Proc. Linn. Soc. N.S. Wales, liii, 5 (Dec. 14), p. 544.
 Australia.

HESTHESIS ACUTIPENNIS *Pascoe*.

1863. *Hesthesis acutipennis* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 556.
 New South Wales. (Type, B.M.)
 1890. *Hesthesis acutipennis* Waterhouse, Aid. Ident. Ins., ii, pl. 188, fig. 5 (col.). New
 South Wales.
 1928. *Hesthesis acutipennis* Carter, Proc. Linn. Soc. N.S. Wales, liii, 5 (Dec. 14), p. 546.
 Queensland and New South Wales (one example labelled Melbourne).
 New South Wales, Queensland, and ? Victoria.

HESTHESIS ANGULATA *Pascoe*.

1863. *Hesthesis angulatus* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 554.
 King George's Sound ?. (Type, B.M.)
 1928. *Hesthesis angulata* Carter, Proc. Linn. Soc. N.S. Wales, liii, 5 (Dec. 14), p. 546.
 Western Australia: King George's Sound.
 Western Australia.

HESTHESIS ASSIMILIS *Carter*.

1928. *Hesthesis assimilis* Carter, Proc. Linn. Soc. N.S. Wales, liii, 5 (Dec. 14), p. 547.
 ♂, ♀. New South Wales: Clarence River. Western Australia: Swan River.
 (Types, Macleay Mus.)
 New South Wales and Western Australia.

HESTHESIS BIZONATA *Newman*.

1840. *Hesthesis bizonatus* Newman, Ann. Mag. Nat. Hist., v (March), p. 17. New
 Holland. (Type, B.M.)
 1850. *Hesthesis ornata* Saunders, Trans. Ent. Soc. Lond., (2) i, 3 (Nov. 20), p. 84, pl. 1,
 fig. 1 (col.). Hunter's River.
 1855. *Hesthesis bizonatus* White, Cat. Col. Brit. Mus., viii, p. 184. Australia.
 1928. *Hesthesis bizonata* Carter, Proc. Linn. Soc. N.S. Wales, liii, 5 (Dec. 14), p. 545,
 547. New South Wales.
 New South Wales.

HESTHESIS CINGULATA (*Kirby*).

1818. *Molorchus cingulatus* Kirby, Trans. Linn. Soc. Lond., xii, p. 472. New Holland.
 (Type, B.M.)

1840. *Hesthesis cingulatus* Newman, Ann. Mag. Nat. Hist., v (March), p. 17. New Holland.
1855. *Hesthesis cingulatus* White, Cat. Col. Brit. Mus., viii, p. 184. Australia.
1859. *Hesthesis moercns* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 21. Sydney.
1863. *Hesthesis murinus* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 555. New South Wales. (Type, B.M.)
1881. *Hesthesis cingulata* Best, Southern Science Record, i, 5 (April), p. 69. Victoria.
1887. *Hesthesis cingulata* Tepper, Native Ins. South Aust., i, p. 39. South Australia.
1893. *Esthesis cingulata* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 186. Hobart and Launceston, Tasmania.
1907. *Hesthesis cingulata* Froggatt, Australian Insects, p. 194.
1926. *Hesthesis cingulata* Tillyard, Ins. Aust. and N.Z., p. 234.
1928. *Hesthesis moerens* Carter, Proc. Linn. Soc. N.S. Wales, liii, 5 (Dec. 14), p. 545, 547. New South Wales.
1928. *Hesthesis cingulata* Carter, Proc. Linn. Soc. N.S. Wales, liii, 5 (Dec. 14), p. 546. Victoria, Tasmania, and New South Wales. ? King George's Sound.
1932. *Hesthesis moerens* Carter, Proc. Linn. Soc. N.S. Wales, lvii, 3-4 (Sept. 15), p. 114. Food-plant, Mallee roots (*Eucalyptus* sp.) (Carter, 1928). New South Wales, Victoria, South Australia, Tasmania, and ? Western Australia.

HESTHESIS CINGULATA (*Kirby*), var. I *Carter*.

1928. *Hesthesis cingulata* Kirby, var. *i* Carter, Proc. Linn. Soc. N.S. Wales, liii, 5 (Dec. 14), p. 546. ♀. New South Wales: Armidale. Central Australia: Plenty Ranges. (Type, Macleay Mus. ?) New South Wales and Central Australia.

HESTHESIS CINGULATA (*Kirby*), var. II *Carter*.

1928. *Hesthesis cingulata* Kirby, var. *ii* Carter, Proc. Linn. Soc. N.S. Wales, liii, 5 (Dec. 14), p. 546. ♀. Sydney. (Type, Macleay Mus.) New South Wales.

HESTHESIS CRABROIDES *Carter*.

1928. *Hesthesis crabroides* Carter, Proc. Linn. Soc. N.S. Wales, liii, 5 (Dec. 14), p. 547. ♂, ♀. Queensland: Stanthorpe. (Type, A.M.) Queensland and New South Wales.

HESTHESIS DIVERGENS *Carter*.

1933. *Hesthesis divergens* Carter, Proc. Linn. Soc. N.S. Wales, lviii, 3-4 (Sept. 15), p. 180. ♀. New South Wales: Mullaley. (Type, A.M.) New South Wales.

HESTHESIS FERRUGINEA (*Boisduval*).

1835. *Molorchus ferrugineus* Boisduval, Voy. Astrolabe, Ent., ii, p. 487. New Holland.
1840. *Hesthesis ferrugineus* Newman, Ann. Nat. Hist., v (March), p. 17. New Holland.
1840. *Hesthesis ferrugineus* Newman, Entomologist, v (March), p. 20.
1892. *Hesthesis ferruginea* Haase, Bibl. Zool., viii, t. 14, fig. 124 [*vide* Junk].
1898. *Esthesis ferrugineus* Poulton, Journ. Linn. Soc. Lond., Zool., xxvi (Dec. 15), p. 588, 608, pl. 41, fig. 5 (col.).
1907. *Hesthesis ferruginea* Froggatt, Australian Insects, p. 194.
1926. *Hesthesis ferruginea* Tillyard, Ins. Aust. and N.Z., p. 234, pl. 15, fig. 25 (col.).
1928. *Hesthesis ferruginea* Carter, Proc. Linn. Soc. N.S. Wales, liii, 5 (Dec. 14), p. 547. New South Wales.

HESTHESIS MONTANA *Carter*.

1928. *Hesthesis montana* Carter, Proc. Linn. Soc. N.S. Wales, liii, 5 (Dec. 14), p. 548. ♂, ♀. New South Wales: Mt. Kosciusko. (Types, Macleay Mus.) New South Wales.

HESTHESIS FLORATOR *Pascoe*.

1862. *Hesthesis plorator* Pascoe, Journ. Ent., i (April), p. 369. Melbourne. (Type, B.M.)
 1881. *Hesthesis plorator* Best, Southern Science Record, i, 5 (April), p. 68. Victoria.
 1887. *Hesthesis plorator* Tepper, Native Ins. South Aust., i, p. 39. South Australia.
 1928. *Hesthesis plorator* Carter, Proc. Linn. Soc. N.S. Wales, liii, 5 (Dec. 14), p. 546.
 Victoria, Tasmania, and South Australia.
 Food-plant, *Leptospermum scoparium* (Carter, 1928).
 Victoria, Tasmania, and South Australia.

HESTHESIS RUFODORSALIS *Carter*.

1932. *Hesthesis rufodorsalis* Carter, Proc. Linn. Soc. N.S. Wales, lvii, 3-4 (Sept. 15),
 p. 114. ♂, ♀. New South Wales: Mullaley. (Types, A.M.)
 New South Wales.

HESTHESIS VARIEGATA (*Fabricius*).

1775. *Leptura variegata* Fabricius, Syst. Ent., p. 199. New Holland. (Type, B.M.)
 1781. *Leptura variegata* Fabricius, Spec. Ins., p. 250. New Holland.
 1787. *Leptura variegata* Fabricius, Mant. Ins. i, p. 160.
 1790. *Necydalis variegata* Gmelin, in L. Syst. Nat., i, 4, p. 1878. New Holland.
 1801. *Molorchus variegatus* Fabricius, Syst. El., p. 375. New Holland.
 1840. *Hesthesis variegatus* Newman, Ann. Nat. Hist., v (March), p. 17. New Holland.
 1855. *Hesthesis variegatus* White, Cat. Col. Brit. Mus., viii, p. 184. Australia.
 1892. *Hesthesis variegata* Haase, Bibl. Zool., viii, t. 14, fig. 125 [*vide* Junk].
 1917. *Hesthesis variegata* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 17. Queensland:
 Atherton.
 1928. *Hesthesis variegata* Carter, Proc. Linn. Soc. N.S. Wales, liii, 5 (Dec. 14), p. 546,
 547. New South Wales, South Australia (one example labelled 'Beverly',
 Western Australia).
 New South Wales, South Australia, and ? Western Australia.

HESTHESIS VESPARIA *Pascoe*.

1863. *Hesthesis vesparius* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 557.
 New South Wales. (Type, B.M.)
 1928. *Hesthesis vesparia* Carter, Proc. Linn. Soc. N.S. Wales, liii, 5 (Dec. 14), p. 547.
 Queensland: Rockhampton and Port Denison, Dawson River.
 Queensland.

HESTHESIS VIGILANS *Pascoe*.

1863. *Hesthesis vigilans* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 556. New
 South Wales. (Type, B.M.)
 1907. *Hesthesis vigilans* Froggatt, Australian Insects, p. 194.
 1928. *Hesthesis vigilans* Carter, Proc. Linn. Soc. N.S. Wales, liii, 5 (Dec. 14), p. 545, 547.
 New South Wales.

Distichocerini.

Genus DISTICHCOCERA *Kirby*, 1818.

1818. *Distichocera* Kirby, Trans. Linn. Soc. Lond., xii, p. 471. (Genotype, *Distichocera*
maculicollis Kirby.)
 1832. *Distichocera* Blanchard, in Cuvier, Règne Anim., Ins., p. 484.
 1834. *Distichocera* Serville, Ann. Soc. Ent. France, iii, p. 59.
 1840. *Distichocera* Castelnau, Hist. Nat., ii, p. 414.
 1852. *Distichocera* Newman, Proc. Zool. Soc. Lond., xx, 1851 (Oct. 28, 1852), p. 75.
 1853. *Distichocera* Newman, Ann. Mag. Nat. Hist., (2) xi, p. 253.
 1860. *Distichocera* Thomson, Classif. Ceramb., p. 167, 168.
 1864. *Distichocera* Thomson, Syst. Ceramb., p. 162, 416.
 1869. *Distichocera* Lacordaire, Gen. Col., viii, p. 514.
 1887. *Distichocera* Poll, Notes Leyd. Mus., ix, 1 (Jan.), p. 115.
 Australia.

DISTICHOCERA FULIGINOSA *Blanchard*.

1832. *Distichocera fuliginosa* Blanchard, in Cuvier, Règne Anim. (ed. Masson), t. 66 bis, fig. 4. New Holland [*vide* Junk].
1851. *Distichocera par* Newman, Zoologist, (May), p. 3122. ♂, ♀. New Holland.
1852. *Distichocera par* Newman, Proc. Zool. Soc. Lond., xix, 1851 (Oct. 28, 1852), p. 78. New Holland.
1853. *Distichocera par* Newman, Ann. Mag. Nat. Hist., (2) xi, p. 256. ♂, ♀. New Holland.
1881. *Distichocera par* Best, Southern Science Record, i, 2 (Jan.), p. 23. Victoria: Melbourne to Plenty River.
1887. *Distichocera par* Tepper, Native Ins. South Aust., i, p. 39. South Australia.
1893. *Distichocera par* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 186. Tasmania: Hobart.
Victoria, South Australia, and Tasmania.

DISTICHOCERA MACLEAYI *Newman*.

1851. *Distichocera macleayi* Newman, Zoologist, (April), p. 3092. ♀. Australia. (Type, B.M.)
1852. *Distichocera macleayi* Newman, Proc. Zool. Soc. Lond., xix, 1851 (Oct. 28, 1852), p. 81. Australia.
1853. *Distichocera macleayi* Newman, Ann. Mag. Nat. Hist., (2) xi, p. 258. ♀. Australia.
1907. *Distichocera macleayi* Froggatt, Australian Insects, p. 195.
1911. *Distichocera macleayi* French, Dest. Ins. Vic., v, p. 96, pl. cxvii (col.). Victoria. [Biology.]
1923. *Distichocera macleayi* Froggatt, Forest Ins. Aust., p. 55, figs. 7-8, ♂, ♀, p. 53. (Macleay's Longicorn.) [Biology.]
1926. *Distichocera macleayi* Tillyard, Ins. Aust. and N.Z., p. 233.
Food-plant, *Eucalyptus melliodora* (French, 1911), *E. Stuartiana* (Froggatt, 1923).
Victoria and New South Wales

DISTICHOCERA MACULICOLLIS *Kirby*.

1818. *Distichocera maculicollis* Kirby, Trans. Linn. Soc. Lond., xii, p. 417, pl. 23, fig. 10 (col.). New Holland.
1827. *Distichocera rubripennis* Macleay, in King's Survey Aust., ii, App., p. 449. Australia. (Type, ? Macleay Mus.)
1834. *Distichocera maculicollis* Serville, Ann. Soc. Ent. France, iii, p. 59. New Holland.
1835. *Distichocera ferruginea* Boisduval, Voy. Astrolabe, Ent., ii, p. 467. New Holland.
1838. *Distichocera ferruginea* Guérin, Voy. Coquille, ii, p. 129. New Holland.
1838. *Distichocera fulvipennis* Newman, Ent. Mag., v (Oct.), p. 492. Woodside, near Sydney.
1840. *Distichocera maculicollis* Castelneau, Hist. Nat., ii, p. 414.
1851. *Distichocera maculicollis* Newman, Zoologist, (April), p. 3091.
1852. *Distichocera maculicollis* Newman, Proc. Zool. Soc. Lond., xx, 1851 (Oct. 28, 1852), p. 75. New Holland.
1853. *Distichocera maculicollis* Newman, Ann. Mag. Nat. Hist., (2) xi, p. 253. New Holland.
1893. *Distichocera maculicollis* Froggatt, Proc. Linn. Soc. N.S. Wales, (2) viii, 1 (July 28), p. 31. [Biology.]
1907. *Distichocera maculicollis* Froggatt, Australian Insects, p. 195.
1923. *Distichocera maculicollis* Froggatt, Forest Ins. Aust., p. 56, figs. 3-4, p. 53, ♂, ♀.
Food-plant, *Kunzea corifolia* (Froggatt, 1894).
New South Wales.

DISTICHOCERA SUPERBA *Poll*.

1887. *Distichocera superba* Poll, Notes Leyd. Mus., ix, 1 (Jan.), p. 113. ♀. New South Wales: Clarence River. (Type, Leyd. Mus.)
1894. *Distichocera frenchi* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) viii, p. 200. ♂. N. Queensland. (Type, Nat. Mus.)

1938. *Distichocera superba* McKeown, Rec. Aust. Mus., xx, 3 (Aug. 31), p. 215.
New South Wales and Queensland.

DISTICHOCERA THOMSONELLA *White*.

1859. *Distichocera thomsonella* White, Ann. Mag. Nat. Hist., (3) iii (April), p. 290.
♂. Australia. (Type, ? B.M.)
1859. *Distichocera thomsonella* White, Proc. Zool. Soc. Lond., (June), p. 122, pl. 58,
fig. 6 (col.). ♂. Australia.
1881. *Distichocera thomsonella* Best, Southern Science Record, i, 2 (Jan.), p. 24.
Victoria.
1887. *Distichocera thomsonella* Tepper, Native Ins. South Aust., i, p. 40. South
Australia.
Food-plant, ? *Bursaria spinosa* (Best, 1881).
South Australia.

Genus PARADISTICHOCERA *Poll*, 1887.

1887. *Paradistichocera* Poll, Notes Leyd. Mus., ix, 1 (Jan.), p. 115. (Genotype, *Disti-
chocera kirbyi* Newman.)
Australia.

PARADISTICHOCERA KIBBYI (*Newman*).

1851. *Distichocera kirbyi* Newman, Zoologist, (April), p. 3092. ♂, ♀. Australia. (Type,
B.M.)
1852. *Distichocera kirbyi* Newman, Proc. Zool. Soc. Lond., xx, 1851 (Oct. 28, 1852),
p. 79, pl. 20 ♂. ♂, ♀. Australia.
1853. *Distichocera kirbyi* Newman, Ann. Mag. Nat. Hist., (2) xi, p. 257. ♂, ♀. Australia.
1862. *Distichocera mutator* Pascoe, Journ. Ent. i (April), p. 370. Queensland.
1886. *Distichocera kirbyi* Poll, Notes Leyd. Mus., viii, 1 (Jan.), p. 222.
1887. *Paradistichocera kirbyi* Poll, Notes Leyd. Mus., ix, 1 (Jan.), p. 114.
1917. *Distichocera kirbyi* Aurivillius, Arkiv. f. Zool., x, 23 (Jan. 30), p. 18. ♀. Queens-
land: Atherton.
Queensland.

Eroschemini.

Genus EROSCHEMA *Pascoe*, 1859.

1859. *Eroschema* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 17. (Genotype, *Eroschema
poweri* Pascoe.)
1860. *Octavia* Thomson, Classif. Ceramb., p. 146.
1864. *Eroschema* Thomson, Syst. Ceramb., p. 160, 415.
1869. *Eroschema* Lacordaire, Gen. Col., viii, p. 516.
Australia.

EROSCHEMA AFFINE *Pascoe*.

1888. *Eroschema affine* Pascoe, Trans. Ent. Soc. Lond., 4 (Dec. 21), p. 497. Queensland.
(Type, B.M.)
Queensland.

EROSCHEMA APICIPENNE *McKeown*.

1942. *Eroschema apicipenne* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 92.
Queensland: Port Denison. (Type, A.M.)
Queensland.

EROSCHEMA ATRICOLLE *Pascoe*.

1865. *Eroschema atricolle* Pascoe, Journ. Ent., ii (March), p. 365. Western Australia.
(Type, B.M.)
Western Australia.

EROSCHEMA POWERI *Pascoe*.

1859. *Eroschema poweri* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 17, pl. 2, fig. 2 (col.).
Australia: Sydney. (Type, B.M.)
1860. *Octavia nigricollis* Thomson, Classif. Ceramb., p. 147. New Holland.
1887. *Eroschema poweri* Tepper, Native Ins. South Aust., i, p. 40. South Australia.
1892. *Eroschema poweri* Haase, Bibl. Zool., viii, t. 14, fig. 107 [*vide* Junk].
New South Wales and South Australia.

Genus CHAODALIS *Pascoe*, 1865.

1865. *Chaodalis* Pascoe, Journ. Ent., ii (March), p. 366. (Genotype, *Chaodalis macleayi* Pascoe.)
1869. *Chaodalis* Lacordaire, Gen. Col., viii, p. 517.
Australia.

CHAODALIS MACLEAYI *Pascoe*.

1865. *Chaodalis macleayi* Pascoe, Journ. Ent., ii (March), p. 367, pl. 16, fig. 1. New South Wales ?. (Type, B.M.)
1869. *Chaodalis macleayi* Lacordaire, Gen. Col., viii, p. 518; Atlas, t. 91, fig. 1 (col.).
New South Wales.

CHAODALIS TAYLORI *McKeown*.

1942. *Chaodalis taylori* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 93. ♀, ♂. N.S. Wales: Blue Mts. Queensland: National Park, Macpherson Rge. (Type, A.M.)
New South Wales and Queensland.

Pytheini.

Genus PYTHEUS *Newman*, 1840.

1840. *Pytheus* Newman, Entomologist, i (Nov.), p. 14. (Genotype, *Pytheus jugosus* Newman.)
1864. *Pytheus* Thomson, Syst. Ceramb., p. 153 (ex parte).
1869. *Pytheus* Lacordaire, Gen. Col., viii, p. 529.
1875. *Erionispa* Chapuis, in Lacordaire, Gen. Col., xi, p. 301.
Australia.

PYTHEUS CASTANEUS *McKeown*.

1942. *Pytheus castaneus* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 93. Queensland: Bunya Mts. (Type, A.M.)
Queensland.

PYTHEUS JUGOSUS *Newman*.

1840. *Pytheus jugosus* Newman, Entomologist, i (Nov.), p. 14. New Holland, near Sydney. (Type, B.M.)
New South Wales.

PYTHEUS EROSUS (*Macleay*).

1827. *Callidium erosum* Macleay, in King's Survey Aust., App. ii, p. 450. W. Australia. (Type, Macleay Mus.)
1841. *Brachytria latebrosa* Newman, Entomologist, i (April), p. 95. New Holland: Kangaroo Island. (Type, B.M.)
1855. *Callidium ? erosum* White, Cat. Col. Brit. Mus., viii, p. 323. Australia.
1937. *Pytheus erosus* McKeown, Rec. Aust. Mus., xx, 1 (May 15), p. 28, pl. iii, fig. 1.
South Australia and West Australia.

PYTHEUS EROSUS (*Macleay*), var. PALLIDA *White*.

1846. *Brachytria latebrosa* Newman, var. *pallida* White, Voy. Erebus and Terror, Ins., p. 19, pl. iv, fig. 4. New Zealand?: Port Nicholson [error]. (Type, B.M. ?.)
Tasmania.

PYTHEUS PULCHERRIMUS (*Pascoe*).

1859. *Brachytria pulcherrima* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 28. Australia: Moreton Bay. (Type, B.M.)
1869. *Pytheus pulcherrimus* Lacordaire, Gen. Col., viii, p. 529; Atlas, t. 91, fig. 4 (col.).
1875. *Erionispa badeni* Chapuis, in Lacordaire, Gen. Col., xi, p. 302. Australia. [Described as an Hispid.]
1884. *Pytheus pulcherrimus* Lameere, Ann. Soc. Ent. Belg., xxviii, p. 80.
1884. *Pytheus pulcherrimus* Dohrn, Stett. Ent. Zeit., xlv, p. 282.
1917. *Pytheus pulcherrimus* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 18. Queensland: Atherton.

Queensland.

Genus TITURIUS *Pascoe*, 1875.

1875. *Titurius* Pascoe, Ann. Mag. Nat. Hist., (4) xv (Jan.), p. 63. (Genotype, *Titurius calcaratus* Pascoe.)

Australia.

TITURIUS CALCARATUS *Pascoe*.

1875. *Titurius calcaratus* Pascoe, Ann. Mag. Nat. Hist., (4) xv (Jan.), p. 63. New South Wales: Rope's Creek. (Type, B.M.)

New South Wales.

TITURIUS INTONSODORSALIS *McKeown*.

1942. *Titurius intonsodorsalis* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 94. Queensland: Brisbane. (Type, A.M.)

Queensland.

TITURIUS SALEBROSUS *McKeown*.

1942. *Titurius salebrosus* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 94. ♀, ♂. N.S. Wales: Kurrajong; Hazelbrook. (Type, A.M.)

New South Wales.

Genus BRACHYTRIA *Newman*, 1840.

1840. *Brachytria* Newman, Ann. Nat. Hist., v (March), p. 16. (Genotype, *Brachytria gulosa* Newman.)
1853. *Brachytria* Blanchard, Voy. Pole Sud, Zool., iv, p. 264.
1860. *Brachytria* Thomson, Classif. Ceramb., p. 185, 191.
1864. *Brachytria* Thomson, Syst. Ceramb., p. 154, 413.
1869. *Brachytria* Lacordaire, Gen. Col., viii, p. 530.

Australia.

BRACHYTRIA ANGULATA *McKeown*.

1938. *Brachytria angulata* McKeown, Rec. Aust. Mus., xx, 3 (Aug. 31), p. 208, pl. xxii, fig. 2. Western Australia: King George's Sound. (Type, A.M.)

Western Australia.

BRACHYTRIA CENTRALIS *Pascoe*.

1863. *Brachytria centralis* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 564. Port Denison. (Type, B.M.)

Queensland.

BRACHYTRIA DISCOPUNCTATA *McKeown*.

1938. *Brachytria discopunctata* McKeown, Rec. Aust. Mus., xx, 3 (Aug. 31), p. 207, pl. xxii, fig. 4. Queensland: Wide Bay. (Type, A.M.)

Queensland.

BRACHYTRIA GULOSA *Newman*.

1840. *Brachytria gulosa* Newman, Ann. Nat. Hist., v (March), p. 16. Van Diemen's Land. (Type, B.M.)

1840. *Brachytria gulosa* Saunders, Trans. Ent. Soc. Lond., (2) i, 3 (Nov. 20), p. 83, pl. iv, fig. 3 (col.). New Holland.
1853. *Brachytria gulosa* Blanchard, Voy. Pole Sud, Zool., iv, p. 265. Tasmania.
1853. *Callidiomorphus depressus* Blanchard, Voy. Pole Sud, Zool., iv, p. 265, t. 17, fig. 3 (col.). Tasmania.
Tasmania.

BRACHYTRIA OCCIDENTALIS *McKeown*.

1938. *Brachytria occidentalis* McKeown, Rec. Aust. Mus., xx, 3 (Aug. 31), p. 209, pl. xxiii, fig. 3. Western Australia: King George's Sound. (Type, A.M.)
Western Australia.

BRACHYTRIA PICTA *Waterhouse*.

1877. *Brachytria picta* Waterhouse, Ann. Mag. Nat. Hist., (4) xix (May), p. 424. Queensland. (Type, B.M.)
Queensland.

BRACHYTRIA THORACICA *Poll*.

1887. *Brachytria thoracica* Poll, Notes Leyd. Mus., ix, 4 (Oct.), p. 283. ♂. Mountain district of Victoria. (Type, Leyd. Mus.)
Victoria.

BRACHYTRIA VARIA *Waterhouse*.

1877. *Brachytria varia* Waterhouse, Ann. Mag. Nat. Hist., (4) xix (May), p. 423. Sydney. (Type, B.M.)
New South Wales.

Genus PEMPSAMACRA *Newman*, 1838.

1838. *Pempsamacra* Newman, Ent. Mag., v (Oct.), p. 495. (Genotype, *Pempsamacra tillides* Newman.)
1855. *Lepidisia* White, Cat. Col. Brit. Mus., viii, p. 333. (Genotype, *Lepidisia bimaculata* White.)
1864. *Pempsamacra* Thomson, Syst. Ceramb., p. 154, 413.
1869. *Pempsamacra* Lacordaire, Gen. Col., viii, p. 530.
Australia.

PEMPSAMACRA ARGENTATA *Pascoe*.

188. *Pempsamacra argentata* Pascoe, Trans. Ent. Soc. Lond., 4 (Dec. 21), p. 494. Australia: Eclipse Island. (Type, B.M.)
Queensland.

PEMPSAMACRA CARTERI *McKeown*.

1942. *Pempsamacra carteri* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 95. ♀, ♂. Queensland: Wyberba. (Type, A.M.)
Food-plant, ? Paper-bark Tea-tree (*Melaleuca* sp.).
Queensland.

PEMPSAMACRA CONDITA *Pascoe*.

1888. *Pempsamacra condita* Pascoe, Trans. Ent. Soc. Lond., 4 (Dec. 21), p. 494. Queensland. (Type, B.M.)
Queensland.

PEMPSAMACRA DISPERSA *Newman*.

1842. *Pempsamacra dispersa* Newman, Entomologist, i, 22 (Aug.), p. 354. Port Phillip, South Australia [Victoria]. (Type, B.M.)
1887. *Pempsamacra dispersa* Tepper, Native Ins. South Aust., i, p. 40. South Australia.
1917. *Pempsamacra dispersa* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 619. Parachilna.
Victoria and South Australia.

PEMPSAMACRA PYGMAEA *Newman*.

1851. *Pempsamacra pygmaea* Newman, Zoologist, ix, p. 128. Wonboyn River, near Cape Howe, East Coast of Australia. (Type, B.M.)
 1855. *Lepidisia bimaculata* White, Cat. Col. Brit. Mus., viii, p. 333, pl. viii, fig. 9. Australia: Melbourne. Victoria.

PEMPSAMACRA TILLIDES *Newman*.

1838. *Pempsamacra tillides* Newman, Ent. Mag., v. (Oct.), p. 496, fig. Woodside near Sydney. (Type, B.M.)
 1859. *Pempsamacra vestita* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 57. Melbourne. (Type, B.M.)
 1863. *Pempsamacra subaurea* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 564. Sydney. (Type, B.M.)
 1869. *Pempsamacra tillides* Lacordaire, Gen. Col., viii, p. 531, n. 1.
 1925. *Pempsamacra subaurea* Sloane, Trans. Ent. Soc. Lond., v, 1924 (May 20, 1925), Proc. cxxxviii. New South Wales and Victoria.

Genus OMOPHAENA *Pascoe*, 1864.

1864. *Omophaena* Pascoe, Journ. Ent., ii (June), p. 230. (Genotype, *Omophaena kreusleri* Pascoe.)
 1869. *Omophaena* Lacordaire, Gen. Col., viii, p. 531. Australia.

OMOPHAENA KREUSLERI *Pascoe*.

1864. *Omophaena kreusleri* Pascoe, Journ. Ent., ii (June), p. 231, pl. xi, fig. 8. South Australia. (Type, B.M.) South Australia.

OMOPHAENA TAENIATA *Pascoe*.

1866. *Omophaena taeniata* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 93. Australia. (Type, B.M.)
 1881. *Omophaena taeniata* Best, Southern Science Record, i, 2 (Jan.), p. 22. Victoria: Eltham.
 1893. *Omophaena taeniata* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 186. Tasmania: Hobart.
 1908. *Omophaena taeniata* Dixon, Vict. Nat., xxv, 5 (Sept.), p. 77. Victoria: Frankston, etc. Food-plant, Yellow Box (*Eucalyptus melliodora*) (Dixon, 1908). Victoria and Tasmania.

Genus OBRIDA *White*, 1846.

1846. *Obrida* White, in Stokes, Discov. Aust., i, App., p. 510. (Genotype, *Clytus fascialis* White.)
 1869. *Obrida* Lacordaire, Gen. Col., viii, p. 533. Australia.

OBRIDA COMATA *Pascoe*.

1863. *Obrida comata* Pascoe, Journ. Ent., ii (Jan.), p. 50. Queensland. (Type, B.M.) Queensland.

OBRIDA FASCIALIS *White*.

1846. *Clytus (Obrida) fascialis* White, in Stokes, Discov. Aust., i, p. 510, pl. ii, fig. 4. New Holland.
 1869. *Obrida fascialis* Lacordaire, Gen. Col., viii, p. 534.
 1936. *Obrida fascialis* Saalas, Ann. Zool. Soc. Zool-Bot. Fennicae Vanamo, iv, 1, p. 91, pl. ix, fig. 111. N.S. Wales. [Wing venation.] New South Wales.

Deilini.

Genus SCHIZOPLEURUS Lacordaire, 1869.

1869. *Schizopleurus* Lacordaire, Gen. Col., viii, p. 535. (Genotype, *Schizopleurus balteatus* Lacordaire.)
Australia.

SCHIZOPLEURUS BALTEATUS Lacordaire.

1869. *Schizopleurus balteatus* Lacordaire, Gen. Col., viii, p. 535. Australia.
1917. *Schizopleurus balteatus* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 18.
Queensland: Atherton.
Queensland.

Genus TELOCERA White, 1858.

1858. *Telocera* White, Ann. Mag. Nat. Hist., (3) ii (Nov.), p. 354. (Genotype, *Telocera wollastoni* White.)
1864. *Telocera* Thomson, Syst. Ceramb., p. 162, 415.
1869. *Telocera* Lacordaire, Gen. Col., viii, p. 535.
Australia.

TELOCERA WOLLASTONI White.

1858. *Telocera wollastoni* White, Ann. Mag. Nat. Hist., (3) ii (Nov.), p. 355, fig.
Australia: Moreton Bay. (Type, B.M. ?.)
1869. *Telocera wollastoni* Lacordaire, Gen. Col., viii, p. 536; Atlas, t. 91, fig. 5 (col.).
Australia.
1887. *Telocera wollastoni* Tepper, Native Ins. South Aust., i, p. 40. South Australia:
Karalta, Kangaroo Is.
1926. *Telocera wollastoni* Tillyard, Ins. Aust. N.Z., p. 234, pl. 19, fig. 9.
Queensland.

Genus EBUROPHORA White, 1855.

1855. *Eburophora* White, Cat. Col. Brit. Mus., viii, p. 332. (Genotype, *Eburophora octoguttata* White.)
1864. *Eburophora* Thomson, Syst. Ceramb., p. 154, 413.
1869. *Eburophora* Lacordaire, Gen. Col., viii, p. 538.
1873. *Eburigera* Gemminger and Harold, Cat. Col., ix, p. 2899.
Australia.

EBUROPHORA EBURATA (Pascoe).

1865. *Sophron eburatus* Pascoe, Journ. Ent., ii (March), p. 374. South Australia:
Gawler. (Type, B.M.)
1874. *Eburophora eburata* Waterhouse, Proc. Ent. Soc. Lond., p. 28.
South Australia.

EBUROPHORA OCTOGUTTATA White.

1855. *Eburophora octoguttata* White, Cat. Col. Brit. Mus., viii, p. 332, pl. 8, fig. 7.
Australia: Melbourne. (Type, B.M.)
1869. *Eburophora octoguttata* Lacordaire, Gen. Col., viii, p. 539. Australia: Melbourne.
1881. *Eburigera octoguttata* Best, Southern Science Record, i, 2 (Jan.), p. 22. Victoria.
Victoria.

Typhocerini.

Genus TAPHOS Pascoe, 1864.

1864. *Taphos* Pascoe, Journ. Ent., ii (June), p. 236. (Genotype, *Taphos aterrimus* Pascoe.)
1864. *Taphos* Thomson, Syst. Ceramb., p. 333, 444.
1869. *Taphos* Lacordaire, Gen. Col., viii, p. 539.
Australia.

TAPHOS ATERRIMUS *Pascoe*.

1864. *Taphos aterrimus* Pascoe, Journ. Ent., ii (June), p. 236, pl. xi, fig. 7. South Australia. (Type, B.M.)
 1869. *Taphos aterrimus* Lacordaire, Gen. Col., viii, p. 540; Atlas, t. 91, fig. 6 (col.). South Australia.

Genus TYPHOCESIS *Pascoe*, 1863.

1863. *Typhocesis* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 561. (Genotype, *Typhocesis macleayi* Pascoe.)
 1864. *Typhocesis* Thomson, Syst. Ceramb., p. 182, 422.
 1869. *Typhocesis* Lacordaire, Gen. Col., viii, p. 540. Australia.

TYPHOCESIS ADSPERSA *Blackburn*.

1895. *Typhocesis adpersa* Blackburn, Trans. Roy. Soc. South Aust., xix (July), p. 59. ♂. North Queensland. (Type, B.M.)
 North Queensland.

TYPHOCESIS FLOCCOSA *Poll*.

1887. *Typhocesis floccosa* Poll, Notes Leyd. Mus., ix, 1 (Jan.), p. 116. ♂. North Queensland. (Type, Leyd. Mus.)
 1891. *Typhocesis floccosa* Poll, Tijds. v. Ent., xxxiv, p. 228, t. 13, fig. 10. North Queensland.

TYPHOCESIS MACLEAYI *Pascoe*.

1863. *Typhocesis macleayi* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 562, pl. 23, fig. 4. Port Denison. (Type, B.M.)
 1869. *Typhocesis macleayi* Lacordaire, Gen. Col., viii, p. 541; Atlas, t. 92, fig. 1 (col.). Queensland.

Genus HEMESTHOCERA *Newman*, 1850.

1850. *Hemesthocera* Newman, Zoologist, viii, App., p. 111. (Genotype, *Hemesthocera flavilinea* Newman.)
 1864. *Hemesthocera* Thomson, Syst. Ceramb., p. 182, 422.
 1869. *Hemesthocera* Lacordaire, Gen. Col., viii, p. 542. Australia.

HEMESTHOCERA FLAVILINEA *Newman*.

1850. *Hemesthocera flavilinea* Newman, Zoologist, viii, App., p. 111. North Australia. (Type, B.M.)
 1855. *Hemesthocera flavilinea* White, Cat. Col. Brit. Mus., viii, p. 212, pl. 6, fig. 2. Australia.
 1869. *Hemesthocera flavilinea* Lacordaire, Gen. Col., viii, p. 543.
 1889. *Hemesthocera flavilinea* Olliff, Mem. Aust. Mus., ii, p. 96. Lord Howe I. Queensland and Lord Howe Island.

Callicromini.

Genus CHLORIDOLUM *Thomson*, 1864.

1864. *Chloridolum* Thomson, Syst. Ceramb., p. 174, 420. (Genotype, *Chloridolum bivittatum* White, India.)
 1869. *Chloridolum* Lacordaire, Gen. Col., ix, p. 18.
 1869. *Chloridolum* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 583.
 1906. *Chloridolum* Gahan, Fauna Brit. India, Col., i, p. 190, 198.
 1906. *Chloridolum* Reitter, Wein. Ent. Zeit., xxv, Haft viii-ix, p. 303. Asia, East Indies, Malaya, and Australia.

CHLORIDOLUM CINDERELLUM (*White*).

1853. *Callichroma cinderella* White, Cat. Col. Brit. Mus., vii, p. 156. Australia: North-east Coast. (Type, B.M.)

1912. *Chloridolum cinderellum* Aurivillius, Col. Cat. (Junk), Pars 39 (Feb. 28), p. 314. Queensland.

Callidiini.

[Genus *CALLIDIUM* Fabricius, 1775.

1775. *Callidium* Fabricius, Syst. Ent., p. 187.

[Abbreviated synonymy.]

Europe, North America, Asia, and ? Australia.

CALLIDIUM FABER Newman.

1840. *Callidium faber* Newman, Ann. Nat. Hist., v (March), p. 18. New Holland: Adelaide. South Australia.

CALLIDIUM MOROSUM Boisduval.

1835. *Callidium morosum* Boisduval, Voy. Astrolabe, Ins., ii, p. 480. New Holland. Australia.

CALLIDIUM VEXATUM Newman.

1846. *Callidium vexatum* Newman, Zoologist, v, p. 1676. Australia. (Type, ? B.M.) Australia.

CALLIDIUM ? VITTIGERUM Newman.

1846. *Callidium ? vittigerum* Newman, Zoologist, v, p. 1677. Australia. (Type, ? B.M.) Australia.

Note.—The above species are not *Callidium*, and it is doubtful from the descriptions to what genera they belong. They must be considered as doubtfully included in the Australian list.]

Clytini.

Genus *XYLOTRECHUS* Chevrolat, 1860.

1860. *Xylotrechus* Chevrolat, Ann. Soc. Ent. France, (3) viii, p. 456. (Genotype, *Xylotrechus sartorii* Chevrolat, Mexico.)
 1864. *Xylotrechus* Thomson, Syst. Ceramb., p. 190, 424.
 1869. *Xylotrechus* Lacordaire, Gen. Col., ix, p. 77.
 1869. *Xylotrechus* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 606.
 1906. *Xylotrechus* Gahan, Fauna Brit. India, Col., i, p. 241.
 Europe, Asia, North Africa, North America, Malaya, New Guinea, and Australia.

XYLOTRECHUS AUSTRALIS (Laporte and Gory).

1836. *Clytus australis* Laporte and Gory, Hist. Nat. Icon. Ins. Col., iii, p. 99, t. 19, fig. 118 (col.). New Guinea. [New Holland in list of species on p. 124.]
 1863. *Clytus australis* Chevrolat, Mem. Soc. Sci. Liège, xviii, p. 319.
 1869. *Xylotrechus australis* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 607 (ex parte). Singapore, Sarawak, Batchian, Kaioa, Bouru, Ternate, Ceram, Amboyna, Aru (Philippine Islands, New Guinea, and Queensland).
 1872. *Clytus australis* Gemminger and Harold, Cat. Col., p. 2925.
 1874. *Xylotrechus australis*, Waterhouse, Proc. Ent. Soc. Lond., p. xxix.
 1889. *Clytus australis* Olliff, Mem. Aust. Mus., ii, p. 96. Lord Howe Island.
 1893. *Xylotrechus australis* Aurivillius, Ent. Tidskr., xiv, p. 163. Singapore, Sarawak, Batchian, Kaioa, Bouru, Ternate, Ceram, Amboyna, Aru, Philippine Is., New Guinea, Queensland, New South Wales, and Lord Howe Island.

XYLOTRECHUS REGINAE Aurivillius.

1893. *Xylotrechus reginae* Aurivillius, Ent. Tidskr., xiv, p. 163. ♂, ♀. Queensland.
 1917. *Xylotrechus reginae* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 19. Queensland: Cedar Creek and Blackall Range. Queensland.

[Genus *CLYTUS* Laicharting, 1784.

1772. *Stenocorus* Scopoli, Annus. Hist. Nat., v, p. 94 (ex parte) [*fide* Junk].
 1784. *Clytus* Laicharting, Tyrol Ins., ii, p. 88 (ex parte) [*fide* Junk].
 1802. *Clytus* Fabricius, Syst. El., ii, p. 345 (ex parte).
 1836. *Clytus* Laporte and Gory, Hist. Nat. Icon. Ins. Col., iii, p. 1 (ex parte).
 1860. *Clytus* Thomson, Classif. Ceramb., p. 215, 217. (Genotype, *Clytus robiniae* Forster, U.S. America.)
 1860. *Europa* Thomson, Classif. Ceramb., p. 221.
 1863. *Sphagesthus* Chevrolat, Mem. Soc. Sci. Liège, xviii, p. 333.
 1864. *Clytus* Thomson, Syst. Ceramb., p. 424.
 1869. *Clytus* Lacordaire, Gen. Col., ix, p. 67.
 1869. *Clytus* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 598.
 1906. *Clytus* Gahan, Fauna Brit. India, Col., i, p. 240, 250.
 [Abbreviated synonymy.]
 Europe, North America, Asia, Malaya, ? Australia, etc.

CLYTUS PUNCTULATUS *Donovan*.

1805. *Clytus punctulatus* Donovan, Ins. New Holland, pl. v, fig. 6 (col.). Botany Bay.
 1923. *Clytus punctulatus* Aurivillius, Col. Cat. (Junk), Pars 74 (July 2), p. 606.
 ? New South Wales.

CLYTUS SEXMACULATUS *Donovan*.

1805. *Clytus sexmaculatus* Donovan, Ins. New Holland, pl. v, fig. 5 (col.). New Holland.
 1835. *Clytus sexmaculatus* Boisduval, Voy. Astrolabe, Ins., ii, p. 482. New Holland.
 1912. *Clytus sexmaculatus* Aurivillius, Col. Cat. (Junk), Pars 39 (Feb. 28), p. 373 and note.
 ? Australia.]

Genus *CHLOROPHORUS* Chevrolat, 1863.

1863. *Chlorophorus* Chevrolat, Mem. Soc. Sci. Liège, xviii, p. 290. (Genotype, *Callidium annulare* Fabricius, Asia, New Guinea, etc.)
 1863. *Anthoboscus* Mulsant, Col. France, Longic., ed. 2, p. 66.
 1866. *Clytus* Thomson, C.G., Skand. Col., vii, p. 39 [*fide* Junk].
 1869. *Clytacanthus* Lacordaire, Gen. Col., ix, p. 68.
 1882. *Clytacanthus* Ganglbauer, Best.-Tab., vii, p. 53 [*fide* Junk].
 1889. *Clytacanthus* Bedel, Faune Col. Seine, v, p. 30 [*fide* Junk].
 1891. *Anthoboscus* Seidlitz, Fauna Balt., ed. 2, p. 733 [*fide* Junk].
 1891. *Anthoboscus* Seidlitz, Fauna Transs., p. 825 [*fide* Junk].
 1898. *Anthoboscus* Stierlin, Col. Helvet., ii, p. 455 [*fide* Junk].
 1901. *Clytacanthus* Everts, Col. Neerl., ii, 1, p. 369 [*fide* Junk].
 1904. *Clytacanthus* Houlbert, Faune Amor., Ceramb., p. 17 [*fide* Junk].
 1904. *Clytacanthus* Csiki, Rov. Lapok, xi, p. 141 [*fide* Junk].
 1906. *Caloclytus* Gahan, Fauna Brit. India, Col., i, p. 260.
 Europe, Asia, East Indies, Malaya, New Guinea, Australia, Africa, and North America.

CHLOROPHORUS ANNULARIS (*Fabricius*).

1787. *Callidium annulare* Fabricius, Mant. Ins., i, p. 156. Siam.
 1790. *Callidium annulare* Olivier, Encycl. méth. Ins., v, 267.
 1795. *Clytus annularis* Olivier, Ent., iv, 70, p. 48, t. 6, fig. 74 [*fide* Junk].
 1801. *Clytus bidens* Weber, Obs. Entom., p. 90 [*fide* Junk].
 1802. *Clytus bidens* Fabricius, Syst. Eluth., ii, p. 351.
 1835. *Clytus annularis* Boisduval, Voy. Astrolabe, Ins., ii, p. 484.
 1836. *Clytus annularis* Laporte and Gory, Hist. Nat. Ins. Col., iii, p. 102, t. 19, fig. 121 (col.). Indes-Orientales.
 1855. *Clytus annularis* White, Cat. Col. Brit. Mus., viii, p. 283.
 1863. *Chlorophorus annularis* Chevrolat, Mem. Soc. Sci. Liège, xviii, p. 290.

1869. *Clytanthus annularis* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 601. Sarawak, Macassar, Ternate, Gilolo, Morty, Batchian, Bouru, Aru, Ceram, Flores, Timor (and India, Java, Ceylon, China, and Manchuria).
1902. *Chlorophorus annularis* Shelford, ii, p. 249, 250, 251, 282, pl. xx, fig. 31 (col.). [Mimicry.]
1906. *Chlorophorus annularis* Gahan, Fauna Brit. India, Col., i, p. 261.
1909. *Chlorophorus annularis* Maxwell-Lefroy, Ind. Insect Life, p. 375. [Biology.] India, Malaya, New Guinea, Australia, etc.

CHLOROPHORUS CURTISI (*Laporte and Gory*).

1836. *Clytus curtisi* Laporte and Gory, Hist. Nat. Icon. Ins. Col., iii, p. 49, t. 10, fig. 56 bis (col.). New Holland.
1855. *Clytus curtisi* White, Cat. Col. Brit. Mus., viii, p. 266. Australia.
1863. *Chlorophorus curtisi* Chevrolat, Mem. Soc. Sci. Liège, xviii, p. 305.
1907. *Clytus curtisi* Froggatt, Australian Insects, p. 196.
1917. *Chlorophorus curtisi* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 19. Queensland: Yarrabah and Herberton. New South Wales. Queensland and New South Wales.

CHLOROPHORUS CURTISI *L. & G.*, var. *fristediti* *Aurivillius*.

1893. *Chlorophorus curtisi* (Laporte and Gory), var. *fristediti* Aurivillius, Ent. Tidskr., xiv, p. 162, fig. 3. Queensland. Queensland.

CHLOROPHORUS DURVILLEI (*Laporte and Gory*).

1836. *Clytus durvillei* Laporte and Gory, Hist. Nat. Icon. Ins. Col., iii, p. 95, t. 17, fig. 111 (col.). Australia.
1912. *Chlorophorus durvillei* Aurivillius, Col. Cat. (Junk), Pars 39 (Feb. 28), p. 405. Australia.

CHLOROPHORUS MJOEBERGI *Aurivillius*.

1917. *Chlorophorus mjoebergi* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 19, t. 1, fig. 1. ♀. Queensland: Bellenden Ker. (Type, Stockholm Mus.) Queensland.

Genus *DEMONAX* *Thomson*, 1860.

1860. *Demonax* Thomson, Classif. Ceramb., p. 226. (Genotype, *Demonax nigrofasciatus* Thomson, Batchian.)
1863. *Demonax* Chevrolat, Mem. Soc. Sci. Liège, xviii, p. 268.
1869. *Elezira* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 637. (Genotype, *Clytus balyi* Pascoe, Malaya.)
1906. *Demonax* Gahan, Fauna Brit. India, Col., i, p. 280. Asia, Malaya, Australia, East Indies, and New Guinea.

DEMONAX CHRYSODERES (*White*).

1855. *Clytus chrysoderes* White, Cat. Col. Brit. Mus., viii, p. 285. Australia. (Type, B.M.)
1863. *Demonax chrysoderes* Chevrolat, Mem. Soc. Sci. Liège, xviii, p. 272. Australia.

Tillomorphini.

Genus *TILLOFORMA* *McKeown*, 1945.

1945. *Tilloforma* McKeown, Rec. Aust. Mus., xxi, 6 (25 June), p. 289, figs. 4-5. (Genotype, *Tillomorpha moestula* White.) Australia.

TILLOFORMA BICOLOR *McKeown*.

1945. *Tilloforma bicolor* McKeown, Rec. Aust. Mus., xxi, 6 (25 June), p. 290, fig. 5. Queensland: Cairns. (Type, A.M.) Queensland.

TILLOFORMA MEDIOFASCIATA (*Lea*).

1918. *Tillomorpha mediofasciata* Lea, Rec. South Aust. Mus., i, 1 (May 29), p. 95, pl. ix, fig. 7. North Queensland: Cairns district. (Type, S.A. Mus.)
North Queensland.

TILLOFORMA MIROGASTER (*Lea*).

1918. *Tillomorpha mirogaster* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 96. Lord Howe Island. (Type, S.A. Mus.)
Lord Howe Island.

TILLOFORMA MOESTULA (*White*).

1855. *Tillomorpha moestula* White, Cat. Col. Brit. Mus., viii, p. 290. Australia. (Type, B.M.)
1869. *Tillomorpha moestula* Lacordaire, Gen. Col., ix, p. 91, n.
1918. *Tillomorpha moestula* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 97. Queensland: Cooktown, Cairns, Kuranda, Mackay, and S. Johnstone River.
Queensland.

Genus OCHYRA *Pascoe*, 1871.

1871. *Ochyra* Pascoe, Ann. Mag. Nat. Hist., (4) viii (Oct.), p. 273. (Genotype, *Ochyra coarctata* Pascoe.)
Australia.

OCHYRA COARCTATA *Pascoe*.

1871. *Ochyra coarctata* Pascoe, Ann. Mag. Nat. Hist., (4) viii (Oct.), p. 274, pl. xiii, fig. 3. Tasmania: Mt. Wellington. (Type, B.M.)
1893. *Ochyra coarctata* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 186. Tasmania: Launceston.
Tasmania.

OCHYRA NANA *Poll*.

1892. *Ochyra nana* Poll, Tijdschr. v. Ent., xxxiv, p. 224, t. 13, fig. 7. New South Wales.
1917. *Ochyra nana* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 20. Western Australia. Fremantle.
New South Wales and Western Australia.

OCHYRA VARIABILIS *Lea*.

1918. *Ochyra variabilis* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 93. Western Australia: Warren River, Swan River, and Karridale. (Type, S.A. Mus.)
Western Australia.

Genus OBRIOMORPHA *Aurivillius*, 1917.

1917. *Obriomorpha* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 20. (Genotype, *Obriomorpha triangulifera* Aurivillius.)
Australia.

OBRIOMORPHA TRIANGULIFERA *Aurivillius*.

1917. *Obriomorpha triangulifera* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 21, pl. ii, fig. 9. ♀. Queensland: Yarrabah. (Type, Stockholm Mus.)
Queensland.

Genus HOMAEMOTA *Pascoe*, 1865.

1865. *Homaemota* Pascoe, Journ. Ent., ii (March), p. 371. (Genotype, *Homaemota basalis* Pascoe.)
1869. *Homaemota* Lacordaire, Gen. Col., ix, p. 90.
Australia.

HOMAEMOTA BASALIS *Pascoe*.

1865. *Homaemota basalis* Pascoe, Journ. Ent., ii (March), p. 372. Western Australia.
(Type, B.M.)
Western Australia.

HOMAEMOTA DUBOULAYI *Pascoe*.

1866. *Homaemota duboulayi* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 103.
Western Australia. (Type, B.M.)
1869. *Homaemota duboulayi* Lacordaire, Gen. Col., ix, p. 90.
Western Australia.

HOMAEMOTA LAETABILIS *Blackburn*.

1900. *Homaemota laetabilis* Blackburn, Proc. Roy. Soc. Vic., xii (April), p. 232. ♂, ♀.
Victoria: Dividing Range. (Type, B.M.)
Victoria.

HOMAEMOTA TRICOLOR *Lea*.

1918. *Homaemota tricolor* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 94. New South
Wales: Dorrigo and Wollongong. (Type, S.A. Mus.)
New South Wales.

HOMAEMOTA WALKERI *Gahan*.

1893. *Homaemota walkeri* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 186. Tasmania:
Launceston. (Type, B.M.)
Tasmania.

Genus ACROGENOIDES *McKeown*, 1945.

1896. *Acrogenius* Blackburn, Trans. Roy. Soc. South Aust., xx, 1895-1896 (Sept., 1896),
p. 38. (Genotype, *Acrogenius tinctus* Blackburn.)
1945. *Acrogenoides* McKeown, Rec. Aust. Mus., xxi, 6 (25 June), p. 291. N.n. for
Acrogenius n. preoc.
Australia.

ACROGENIUS TINCTUS *Blackburn*.

1896. *Acrogenius tinctus* Blackburn, Trans. Roy. Soc. South Aust., xx, 1895-1896 (Sept.,
1896), p. 38. (Type, Nat. Mus. Vic.)
North Queensland.

Cleomenini.

Genus SOPHRON *Newman*, 1842.

1842. *Sophron* Newman, Entomologist, i, 22 (Aug.), p. 354. (Genotype, *Sophron*
inornatum Newman.)
1863. *Claeadne* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 560. (Genotype,
Claeadne melanarius Pascoe.)
1869. *Sophron* Lacordaire, Gen. Col., ix, p. 103.
Australia.

SOPHRON INORNATUM *Newman*.

1842. *Sophron inornatum* Newman, Entomologist, i, 22 (Aug.), p. 354. South Australia
[Victoria]: Port Phillip. (Type, B.M.)
1863. *Claeadne melanarius* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 561.
New South Wales.
Victoria and New South Wales.

Rhopalophorini.

Genus AMPHIRHOË *Newman*, 1840.

1840. *Amphirhoë* Newman, Entomologist, i (Dec.), p. 24. (Genotype, *Amphirhoë decora*
Newman.)
1860. *Amphirhoë* Thomson, Classif. Ceramb., p. 177, 180.

1864. *Amphirhoë* Thomson, Syst. Ceramb., p. 237, 448.

1869. *Amphirhoë* Lacordaire, Gen. Col., ix, p. 113.
Australia.

AMPHIRHOË DECORA *Newman*.

1840. *Amphirhoë decora* Newman, Entomologist, 1 (Dec.), p. 24, fig. Van Diemen's Land. (Type, B.M.)

1869. *Amphirhoë decora* Lacordaire, Gen. Col., ix, p. 114; Atlas, t. 93, fig. 1 (col.).

1893. *Amphirhoë decora* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 187. Launceston, Tasmania, and South Australia.
Tasmania and South Australia.

AMPHIRHOË SLOANEI *Blackburn*.

1889. *Amphirhoë sloanei* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iv, 2 (Sept. 20), p. 453. Victoria: Gippsland. (Type, B.M.)

1917. *Amphirhoë sloanei* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 21. Queensland: Mt. Tambourine.
Victoria, Queensland, and New South Wales.

Glaucitini.

Genus GLAUCYTES *Thomson*, 1858.

1858. *Glaucytes* Thomson, Archiv. Ent., i, p. 423. (Genotype, *Cerambyx scripta* Fabricius, Isle de France.)

1860. *Glaucytes* Thomson, Classif. Ceramb., p. 351.

1864. *Glaucytes* Thomson, Syst. Ceramb., p. 37, 360.

1869. *Glaucytes* Lacordaire, Gen. Col., ix, p. 119.

1869. *Glaucytes* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 650.
Asia, New Hebrides, New Caledonia, Australia, etc.

GLAUCYTES SUTURALIS *Pascoe*.

1867. *Glaucytes suturalis* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Nov. 14), p. 308.
Cape York. (Type, B.M.)
North Queensland.

GLAUCYTES VITTIFERA *Buquet*.

1844. *Glaucytes vittifera* Buquet, in Guerin, Icon. règne Anim. Ins., p. 250. New Holland.
Australia.

Heteropsini.

Genus ARIDAEUS *Thomson*, 1860.

1860. *Aridaeus* Thomson, Classif. Ceramb., p. 227. (Genotype, *Olytus thoracicus* Donovan.)

1864. *Aridaeus* Thomson, Syst. Ceramb., p. 191, 425.

1869. *Aridaeus* Lacordaire, Gen. Col., ix, p. 122.
Australia and Timor.

ARIDAEUS HEROS *Pascoe*.

1866. *Aridaeus heros* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 103. ♂, ♀
Port Albany. (Type, B.M.)

1934. *Aridaeus heros* Carter, Proc. Linn. Soc. N.S. Wales, lix, 3-4 (Sept. 15), p. 267.
Queensland.
Queensland.

ARIDAEUS NIGRIPES *Aurivillius*.

1917. *Aridaeus nigripes* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 21, n. ♂.
Australia. (Type, Stockholm Mus.)
Australia.

ARIDAEUS PRINCEPS *Carter*.

1934. *Aridaeus princeps* Carter, Proc. Linn. Soc. N.S. Wales, lix, 3-4 (Sept. 15), p. 266.
♂. North Queensland: Cooktown. (Type, A.M.)
North Queensland.

ARIDAEUS THORACICUS (*Donovan*).

1805. *Clytus thoracicus* Donovan, Ins. New Holland, t. 5, fig. 4 (col.). New Holland.
1835. *Clytus thoracicus* Boisduval, Voy. Astrolabe, Ins., ii, p. 482. New Holland.
1836. *Clytus thoracicus* Laporte and Gory, Hist. Nat. Icon. Ins. Col., iii, p. 50, t. 10,
fig. 58 (col.). New Holland.
1855. *Clytus thoracicus* White, Cat. Col. Brit. Mus., viii, p. 266. Australia.
1860. *Aridaeus thoracicus* Thomson, Classif. Ceramb., p. 228. Australia.
1869. *Aridaeus thoracicus* Lacordaire, Gen. Col., ix, p. 123; Atlas, t. 93, fig. 2 (col.).
1907. *Aridaeus thoracicus* Froggatt, Australian Insects, p. 196.
1917. *Aridaeus thoracicus* Aurvillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 21. Queensland:
Glen Lamington, Colosseum, Mt. Tambourine, and Malanda.
1925. *Aridaeus thoracicus* Sloane, Trans. Ent. Soc. Lond., v, 1924 (May 20, 1925), Proc.
cxxxviii.
1926. *Aridaeus thoracicus* Tillyard, Ins. Aust. and N.Z., p. 234, pl. 15, fig. 24 (col.).
1936. *Aridaeus thoracicus* Saalas, Ann. Zool. Soc. Zool.-Bot. Fennicae Vanamo, iv, 1,
p. 104, pl. x, figs. 142-143. New South Wales. [Wing venation.]
New South Wales and Queensland.

Genus CREMYS *Pascoe*, 1864.

1864. *Cremys* Pascoe, Journ. Ent., ii (June), p. 246. (Genotype, *Clytus diophthalmus*
Pascoe.)
1867. *Cremys* Pascoe, Ann. Mag. Nat. Hist., (3) xix, (June), p. 316.
1869. *Cremys* Lacordaire, Gen. Col., ix, p. 81.
Australia.

CREMYS CLEROIDES (*McKeown*).

1938. *Aridaeus cleroides* McKeown, Rec. Aus. Mus., xx, 3 (Aug. 31), p. 207, pl. xxii,
fig. 3. ♂, ♀. New South Wales: Williams River. (Types, A.M.)
New South Wales.

CREMYS DIOPHTHALMUS (*Pascoe*).

1862. *Clytus diophthalmus* Pascoe, Journ. Ent., i (April), p. 358. Queensland: Moreton
Bay. (Type, ? B.M.)
1867. *Cremys diophthalmus* Pascoe, Ann. Mag. Nat. Hist., (3) xix, p. 316. Queensland.
1869. *Cremys diophthalmus* Lacordaire, Gen. Col., ix, p. 82; Atlas, t. 92, fig. 3 (col.).
1919. *Cremys diophthalmus* Lea, Proc. Linn. Soc. N.S. Wales, xlv, 4 (Oct. 29), p. 759.
New South Wales.
Queensland and New South Wales.

Ancylocerini.

Genus ISCHNOTES *Newman*, 1840.

1840. *Ischnotes* Newman, Ann. Mag. Nat. Hist., v (March), p. 18. (Genotype, *Ischnotes*
cylindraceus Newman.)
1864. *Ischnotes* Thomson, Syst. Ceramb., p. 212, 437.
Australia.

ISCHNOTES BAKEWELLEI *Pascoe*.

1859. *Ischnotes bakewellei* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 56. Melbourne.
(Type, B.M.)
Victoria.

ISCHNOTES CYLINDRACEA *Newman*.

1840. *Ischnotes cylindraceus* Newman, Ann. Mag. Nat. Hist., v (March), p. 18. New
Holland: Adelaide. (Type, B.M.)

1855. *Ischnotes cylindraceus* White, Cat. Col. Brit. Mus., viii, p. 212, pl. vii, fig. 1.
Australia: Adelaide.
South Australia.

Stenaspini.

Genus *PURPURICENUS* Germar, 1824.

1824. *Purpuricen* Fischer, Entomogr. Ross., ii, p. 237. (Nom. nud.)
1824. *Purpuricen* Germar, Ins. Spec. Nov., p. 500. (Genotype, *Cerambyx desfontanei* Fabricius, Turkey.)
1829. *Acanthoptera* Latreille, Crust. Ins., ii, p. 114.
1833. *Purpuricen* Serville, Ann. Soc. Ent. France, ii, p. 568.
1839. *Purpuricen* Mulsant, Col. France, Longic., p. 32; ed. 2, 1863, p. 68.
1840. *Purpuricen* Castelnau, Hist. Nat., ii, p. 431.
1844. *Acanthopterus* Guerin, Icon. règne Anim. Ins., p. 223.
1845. *Purpuricen* Redtenbacher, Gatt. deutsch. Käferf., p. 108 [*fide* Junk].
1846. *Cyclodera* White, in Stokes, Voy., i, p. 510. (Genotype, *Cyclodera quadrinotata* White.)
1848. *Purpuricen* Redtenbacher, Fauna Austr., p. 44; ed. 2, 1858, p. cxxii; ed. 3, 1874, p. cxlii [*fide* Junk].
1850. *Purpuricen* Leconte, Journ. Acad. Philad., (2) ii, p. 10.
1856. *Purpuricen* Bach, Käferf., iii, p. 9 [*fide* Junk].
1860. *Purpuricen* Thomson, Classif. Ceramb., p. 190, 203.
1864. *Purpuricen* Thomson, Syst. Ceramb., p. 198, 429.
1864. *Philogathes* Thomson, Syst. Ceramb., p. 196.
1868. *Purpuricen* Fairmaire, Gen. Col. d'Eur., iv, p. 142.
1869. *Purpuricen* Lacordaire, Gen. Col., ix, p. 177.
1869. *Philogathes* Lacordaire, Gen. Col., ix, p. 176.
1873. *Purpuricen* Leconte, Smiths. Misc. Coll., xi, 265, p. 314.
1881. *Purpuricen* Ganglbauer, Best. Tab., vii, p. 10 [*fide* Junk].
1883. *Purpuricen* Leconte and Horn, Classif. Col. N. Amer., p. 299.
1884. *Purpuricen* Ganglbauer, Rev. d'Ent., iii, p. 167.
1889. *Purpuricen* Redel, Faune Col. Seine, v, p. 9, 28 [*fide* Junk].
1891. *Purpuricen* Seidlitz, Fauna Balt., ed. 2, p. 737 [*fide* Junk].
1898. *Purpuricen* Stierl. Col. Helvet., ii, p. 462 [*fide* Junk].
1901. *Purpuricen* Everts, Col. Neerl., ii, 1, p. 367 [*fide* Junk].
1904. *Purpuricen* Houlbert, Faune Amor. Ceramb., p. 17 [*fide* Junk].
1904. *Purpuricen* Csiki, Rov. Lapok, xi, p. 36 [*fide* Junk].
1906. *Purpuricen* Gahan, Fauna Brit. India, Col. 1, p. 184.
Africa, Europe, Asia, Australia, and North America.

PURPURICENUS QUADRINOTATUS (White).

1846. *Cyclodera quadrinotata* White, in Stokes, Discoveries in Australia, i, p. 510, t. 2, fig. 6. New Holland: North-west coast.
1847. *Purpuricen* (*Cyclodera*) sp. nov., Angas, South Aust. Illust., t. 50, fig. 17 (col.).
South Australia.
1853. *Purpuricen angasi* White, Cat. Col. Brit. Mus., vii, p. 140. South Australia: Adelaide.
1860. *Purpuricen australicus* Thomson, Classif. Ceramb., p. 203.
1893. *Purpuricen quadrinotatus* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 187.
Roebuck Bay, N.W. Australia, and Damma Bay, Malay Arch.
1907. *Purpuricen quadrinotatus* Froggatt, Australian Insects, p. 196. Flinders River, N. Queensland.
1917. *Purpuricen quadrinotatus* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 22.
Queensland: Townsville. Western Australia: Noonkanbah, Kimberley district.
Queensland, Western Australia, South Australia, North Australia, and New Guinea.

Tragocerini.

Genus TRAGOCERUS Latreille, 1829.

1829. *Tragocerus* Latreille, in Cuvier, Règne anim. Ins., v, p. 121. (Genotype, *Tragocerus australis* Boisduval.)
1834. *Tragocerus* Serville, Ann. Soc. Ent. France, iii, p. 60.
1840. *Tragocerus* Castelnau, Hist. Nat., ii, p. 410.
1860. *Tragocerus* Thomson, Classif. Ceramb., p. 167, 168.
1864. *Tragocerus* Thomson, Syst. Ceramb., p. 162, 416.
1869. *Tragocerus* Lacordaire, Gen. Col., ix, p. 218.
Australia.

TRAGOCERUS CYLINDRICUS *Carter.*

1934. *Tragocerus cylindricus* Carter, Proc. Linn. Soc. N.S. Wales, lix, 3-4 (Sept. 15), p. 267, fig. 4. ? ♀. South Queensland: Milmerran, Darling Downs. (Type, A.M.)
South Queensland.

TRAGOCERUS FASCIATUS (*Donovan*).

1805. *Prionus fasciatus* Donovan, Ins. New Holland, t. 6, fig. 3 (col.). New South Wales.
1805. *Prionus bidentatus* Donovan, Ins. New Holland, t. 6, fig. 4 (col.). New South Wales.
1832. *Tragocerus bidentatus* Griffith, Pidgeon and Gray, in Griffith, Anim. Kingd., xv, t. 95, fig. 8.
1834. *Tragocerus bidentatus* Serville, Ann. Soc. Ent. France, iii, p. 61.
1835. *Tragocerus australis* Boisduval, Voy. Astrolabe, Ins., ii, p. 465, t. 8, fig. 6 (col.).
New Holland.
1835. *Tragocerus bidentatus* Boisduval, Voy. Astrolabe, Ins., ii, p. 466. New Holland.
1840. *Tragocerus australis* Castelnau, Hist. Nat., ii, p. 410.
1844. *Tragocerus bidentatus* Guérin, Icon. règne Anim. Ins., p. 250, t. 45, fig. 8.
1906. *Tragocerus bidentatus* Heyne, Exot. Käfer, p. 240, t. 36, fig. 24 (col.).
1938. *Tragocerus fasciatus* McKeown, Rec. Aust. Mus., xx, 3 (Aug. 31), p. 215.
New South Wales.

TRAGOCERUS FASCIATUS (*Donovan*), var. BIFASCIATUS *Guérin.*

1830. *Tragocerus bifasciatus* Guérin, Voy. Coquille, ii, p. 132, t. 7, fig. 3 (col.). New Holland.
1912. *Tragocerus fasciatus* Donovan, var. *bifasciatus* Aurivillius, Col. Cat. (Junk), Pars 39 (Feb. 28), p. 487.
Australia.

TRAGOCERUS FORMOSUS *Pascoe.*

1862. *Tragocerus formosus* Pascoe, Ann. Mag. Nat. Hist., (3) ix (June), p. 463. Lizard Island, N.E. Australia. (Type, B.M.)
1917. *Tragocerus formosus* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 22. Queensland: Cairns.
1936. *Tragocerus formosus* Tillyard, Ins. Aust. and N.Z., p. 233.
Queensland.

TRAGOCERUS HALMATURINA *Tepper.*

1887. *Tragocerus halmaturina* Tepper, Native Ins. South Aust., i, p. 40. ♂, ♀. South Australia: Karatta Station, Stunsailboom River, S.W. Coast, and Kangaroo Island.
South Australia.

TRAGOCERUS LEPIDOPTERUS (*Schreibers*).

1802. *Prionus lepidopterus* Schreibers, Trans. Linn. Soc. Lond., vi, p. 197, t. 21, fig. 7 (col.). New Holland.

1805. *Prionus lepidopterus* Donovan, Ins. New Holland, pl. v, fig. 3 (col.). New South Wales.
1835. *Tragocerus lepidopterus* Boisduval, Voy. Astrolabe, Ins., ii, p. 466. New South Wales.
1888. *Tragocerus lepidopterus* Ramsay, Proc. Linn. Soc. N.S. Wales, (2) ii, p. 141. New England, New South Wales.
1907. *Tragocerus lepidopterus* Froggatt, Australian Insects, p. 196.
1920. *Tragocerus lepidopterus* Best, Vict. Nat., xxxvii (Nov.), p. 85. Mt. St. Bernard, Victoria.
1926. *Tragocerus lepidopterus* Tillyard, Ins. Aust. and N.Z., p. 233. Food-plant, *Eucalyptus paucifolia* (Best, 1920). New South Wales and Victoria.

TRAGOCERUS SPENCEI *Hope*.

1834. *Tragocerus spencei* Hope, Trans. Ent. Soc. Lond., i, 1 (Nov. 7), p. 18, pl. ii, fig. 4 (col.). New Holland. (Type, ? Hope Mus.)
1907. *Tragocerus spencei* Froggatt, Australian Insects, p. 196. New South Wales.

TRAGOCERUS SUBFASCIATUS *Germar*.

1848. *Tragocerus subfasciatus* Germar, Linnea Ent., iii, p. 224. New Holland.
1887. *Tragocerus subfasciatus* Tepper, Native Ins. South Aust., i, p. 40. South Australia. South Australia.

Spintheriini.

Genus ANASTETHA *Pascoe*, 1866.

1866. *Anastetha* Pascoe, Trans. Ent. Soc. Lond., (3) v, 4 (Dec. 31), Proc. p. xxviii. (Genotype, *Anastetha raripila* Pascoe.)
1869. *Anastetha* Lacordaire, Gen. Col., ix, p. 221. Australia.

ANASTETHA RARIPILA *Pascoe*.

1866. *Anastetha raripila* Pascoe, Trans. Ent. Soc. Lond., (3) v, 4 (Dec. 31), Proc. p. xxviii. Rockhampton. (Type, ? B.M.)
1890. *Anastetha raripila* Waterhouse, Aid. Ident. Ins., ii, pl. 188, fig. 7 (col.). Rockhampton. Queensland.

Navomorphini.

Genus NAVOMORPHA *Thomson*, 1860.

1860. *Navomorpha* Thomson, Classif. Ceramb., p. 336. (Genotype, *Lamia lineata* Fabricius, New Zealand.)
1864. *Navomorpha* Thomson, Syst. Ceramb., p. 38, 360.
1869. *Navomorpha* Lacordaire, Gen. Col., ix, p. 224.
1873. *Navomorpha* Gemminger and Harold, Cat. Col., p. 2984. Australia and New Zealand.

NAVOMORPHA TEXTORIA (*Newman*).

1840. *Coptomma textorium* Newman, Ann. Mag. Nat. Hist., v (March), p. 18. New Holland. (Type, B.M.)
1869. *Navomorpha textoria* Lacordaire, Gen. Col., ix, p. 223, n. 2. Queensland.

? Position.

Genus SYLLITOSIMILIS *McKeown*.

1938. *Syllitosimilis* McKeown, Aust. Zool., ix, 2 (Nov. 30), p. 178. (Genotype, *Syllitosimilis aberrans* McKeown.) Australia.

SYLLITOSIMILIS ABERRANS *McKeown*.

1938. *Syllitosimilis aberrans* McKeown, Aust. Zool., ix, 2 (Nov. 30), p. 179, pl. xv, fig. 2, text-fig. 7. ♂, ♀. Queensland: Enoggera. New South Wales: Richmond River, and National Park. (Holotype, Qld. Mus.; Allotype, A.M.)
Queensland and New South Wales.

Subfamily LAMIINI.

Dorcadionini.

Genus BLAXOTES *McKeown*, 1945.

1860. *Blax* Thomson, Classif. Ceramb., p. 22. (Genotype, *Blax wollastoni* White.)
1864. *Blax* Thomson, Syst. Ceramb., p. 38, 360.
1869. *Blax* Lacordaire, Gen. Col., ix, p. 254.
1945. *Blaxotes* McKeown, Rec. Aust. Mus., xxi, 6 (25 June), p. 291. N.n. for *Blax*
n. preoc.
Lord Howe Island.

BLAXOTES WOLLASTONI (*White*).

1857. *Deucalion wollastoni* White, Proc. Zool. Soc. Lond., xxiv, 1856 (July 14, 1857),
p. 40, fig. 6 (col.). Lord Howe Island. (Type, ? B.M.)
1860. *Blax wollastoni* Thomson, Classif. Ceramb., p. 23. Lord Howe Island.
1869. *Blax wollastoni* Lacordaire, Gen. Col., ix, p. 255.
1889. *Blax wollastoni* Olliff, Mem. Aust. Mus., ii, p. 96. Lord Howe Island.
Lord Howe Island.

Genus XYLOTOLES *Newman*, 1840.

1840. *Xylotoles* Newman, Entomologist, i, p. 12, 382. (Genotype, *Xylotoles lentus*
Newman, New Zealand.)
1843. *Xyloteles* White, in Dieffenbach, New Zealand, ii, p. 279. (Nom. nud.)
1846. *Xylotoles* White, Voy. Erebus and Terror, Ins., p. 22.
1860. *Xyloteles* Thomson, Classif. Ceramb., p. 43, 71.
1864. *Xylotoles* Thomson, Syst. Ceramb., p. 39, 360.
1869. *Xyloteles* Lacordaire, Gen. Col., ix, p. 255.
1880. *Xylotoles* Broun, Man. N.Z. Col., i, p. 592.
1906. *Xyloteles* Fauvel, Rev. d'Ent., xxv, p. 64.
New Zealand, New Caledonia, Australia, etc.

XYLOTOLES PATTESONI *Olliff*.

1888. *Xyloteles pattesoni* Olliff, Proc. Linn. Soc. N.S. Wales, (2) ii, p. 1012. Norfolk
Island. (Type, ?.)
1942. *Xylotoles pattesoni* Hawkins, Ann. Mag. Nat. Hist., (11) ix, 60 (Dec.), p. 891.
Norfolk I.—also from Lord Howe I., New Caledonia and Fiji.

XYLOTOLES SEGREG *Olliff*.

1889. *Xyloteles segreg* Olliff, Mem. Aust. Mus., ii, p. 96. Lord Howe Island. (Type,
A.M.)
Lord Howe Island.

XYLOTOLES SELWINI *Olliff*.

1888. *Xyloteles selwini* Olliff, Proc. Linn. Soc. N.S. Wales, (2) ii, p. 1012. Norfolk
Island. (Type, ?.)
Norfolk Island.

Genus SOMATIDIA *Thomson*, 1864.

1864. *Somatidia* Thomson, Syst. Ceramb., p. 39, 361. (Genotype, *Promenia antarctica*
White, New Zealand.)
1869. *Somatidia* Lacordaire, Gen. Col., ix, p. 259.
1874. *Somatidia* Bates, Ann. Mag. Nat. Hist., (4) xiv, p. 123.
1880. *Somatidia* Broun, Man. N.Z. Col., i, p. 600.

1893. *Somatidia* Broun, Man. N.Z. Col., v, 1500.
 1929. *Somatidia* Lea, Trans. Roy. Soc. South Aust., liii (Dec. 24), p. 223.
 New Zealand, Lord Howe Island, and Australia.

SOMATIDIA ARANEA Olliff.

1889. *Somatidia aranea* Olliff, Mem. Aust. Mus., ii, p. 97. Lord Howe Island. (Type, A.M.)
 Lord Howe Island.

SOMATIDIA AUSTRALIAE Carter.

1926. *Somatidia australiae* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 506.
 New South Wales: Illawarra and Stanwell Park. (Type, Nat. Mus. Vic.)
 New South Wales.

SOMATIDIA CAPILLOSA Olliff.

1889. *Somatidia capillosa* Olliff, Mem. Aust. Mus., ii, p. 97. Lord Howe Island. (Type, A.M.)
 Lord Howe Island.

SOMATIDIA OLLIFFI Lea.

1929. *Somatidia olliffi* Lea, Trans. Roy. Soc. South Aust., liii (Dec. 24), p. 222. Lord Howe Island. (Type, S.A. Mus.)
 Lord Howe Island.

SOMATIDIA PERNITIDA McKeown.

1938. *Somatidia nitida* McKeown, Rec. Aust. Mus., xx, 3 (Aug. 31), p. 210. New South Wales: Tweed River. (Type, A.M.) (Nom. praeoc.)
 1940. *Somatidia pernitida* McKeown, Rec. Aust. Mus., xx, 5 (March 15), p. 310.
 New South Wales.

SOMATIDIA PULCHELLA Olliff.

1889. *Somatidia pulchella* Olliff, Mem. Aust. Mus., ii, p. 96, pl. vi, fig. 4. Lord Howe Island. (Type, A.M.)
 Lord Howe Island.

SOMATIDIA TRICOLOR Lea.

1929. *Somatidia tricolor* Lea, Trans. Roy. Soc. South Aust., liii (Dec. 24), p. 222. ? ♂
 Lord Howe Island. (Type, S.A. Mus.)
 Lord Howe Island.

SOMATIDIA VILLOSA Lea.

1929. *Somatidia villosa* Lea, Trans. Roy. Soc. South Aust., liii (Dec. 24), p. 223. Lord Howe Island. (Type, S.A. Mus.)
 Lord Howe Island.

Genus AUSTROSOMATIDIA McKeown, 1945.

1945. *Austrosomatidia* McKeown, Rec. Aust. Mus., xxi, 6 (25 June), p. 288. (Genotype, *A. pulleni* McKeown.)
 Australia.

AUSTROSOMATIDIA PULLENI McKeown.

1945. *Austrosomatidia pulleni* McKeown, Rec. Aust. Mus., xxi, 6 (25 June), p. 288.
 West Tenterfield. (Genotype, *A. pulleni* McK.)
 New South Wales.

Genus DORCADIDA White, 1846.

1846. *Dorcadida* White, Voy. Erebus and Terror, Ins., p. 22. (Genotype, *Dorcadida bilocularis* White.)
 1864. *Dorcadida* Thomson, Syst. Ceramb., p. 42, 362.
 1869. *Dorcadida* Lacordaire, Gen. Col., ix, p. 260.
 Australia.

DORCADIDA BILOCULARIS *White*.

1846. *Dorcadida bilocularis* White, Voy. Erebus and Terror, Ins., p. 22, pl. iv, fig. 11.
New Zealand: Port Nicholson [error].
1869. *Dorcadida bilocularis* Lacordaire, Gen. Col., ix, p. 260.
1874. *Dorcadida bilocularis* Bates, Ann. Mag. Nat. Hist., (4) xiv, p. 131. "From
Tasmania, not New Zealand as stated by White."
Tasmania.

DORCADIDA WALKERI *Gahan*.

1893. *Dorcadida walkeri* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 188. ♂. Tasmania:
Hobart. (Type, ? B.M.)
Tasmania.

[Genus ECTHISTATUS *Pascoe*, 1862.

1862. *Ecthistatus* Pascoe, Journ. Ent., i, 5 (April), p. 352. (Genotype, *Ecthistatus*
spinosus Pascoe.)
1864. *Ecthistatus* Thomson, Syst. Ceramb., p. 331.
1869. *Ecthistatus* Lacordaire, Gen. Col., ix, 261.
Japan, and ? Australia.

ECTHISTATUS SPINOSUS *Pascoe*.

1862. *Ecthistatus spinosus* Pascoe, Journ. Ent., i, 5 (April), p. 353, pl. 17, fig. 8.
Australia ?. (Type, B.M.)
1869. *Ecthistatus spinosus* Lacordaire, Gen. Col., ix, p. 261; Atlas, t. 96, fig. 3 (col.).
1902. *Ecthistatus spinosus* Fowler, Proc. Ent. Soc. Lond., v, 1901 (Feb. 22, 1902), p. lii.
? Australia.]

Genus MICROLAMIA *Bates*, 1874.

1874. *Microlamia* Bates, Ann. Mag. Nat. Hist., (4) xiv (Aug.), p. 123.
1880. *Microlamia* Broun, Man. N.Z. Col., i, p. 599.
New Zealand and Australia.

MICROLAMIA PYGMAEA *Bates*.

1874. *Microlamia pygmaea* Bates, Ann. Mag. Nat. Hist., (4) xiv (Aug.), p. 123.
Auckland, New Zealand.
1880. *Microlamia pygmaea* Broun, Man. N.Z. Col., i, p. 599. Auckland and Tairua.
New Zealand and Australia.

Genus STENELLIPSIS *Bates*, 1874.

1874. *Stenellipsis* Bates, Ann. Mag. Nat. Hist., (4) xiv (Aug.), p. 124.
1880. *Stenellipsis* Broun, Man. N. Zealand Col., i, p. 603.
New Zealand and Australia.

STENELLIPSIS CRUCIATA *Breuning*.

1938. *Stenellipsis cruciata* Breuning, Novit. Ent., viii, p. 59. Queensland. (Type, ?;
Paratype, A.M.)
1942. *Stenellipsis cruciata* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 96. N.S. Wales:
Comboyne; Clarence R. Queensland: Macpherson Rge.
Queensland and New South Wales.

STENELLIPSIS SPENCEI *McKeown*.

1942. *Stenellipsis spencei* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 97. N.S. Wales:
Tuggcrch, Lane Cove, Ulong, E. Dorrigo, Gosford, Sydney. (Type, A.M.)
New South Wales.

Genus MICROTRAGUS *Thomson*, 1864.

1846. *Microtragus* White, in Stokes, Discov. Aust., i, p. 511. (Nom. nud.)
1864. *Microtragus* Thomson, Syst. Ceramb., p. 42, 362. (Genotype, *Microtragus senex*
White.)

1865. *Microtragus* Pascoe, Journ. Ent., ii (March), p. 360.
 1869. *Stychus* Lacordaire, Gen. Col., ix, p. 265. (Genotype, *Microtragus amycteroides* Pascoe.)
 1869. *Microtragus* Lacordaire, Gen. Col., ix, p. 266.
 1917. *Stychus* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 25.
 1917. *Stychus* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 619.
 1917. *Microtragus* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 625.
 1926. *Microtragus* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), pp. 501-6. Australia.

MICROTRAGUS ARACHNE Pascoe.

1865. *Microtragus arachne* Pascoe, Journ. Ent., ii (March), p. 361. Western Australia: Perth. (Type, B.M.)
 1865. *Microtragus eremita* Pascoe, Journ. Ent., ii (March), p. 362. South Australia: Murray River. (Type, B.M.)
 1866. *Microtragus sticticus* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 86, pl. iii, fig. 9. ——— ?
 1917. *Microtragus sticticus* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 24. Western Australia: Cossack.
 1917. *Microtragus arachne* Lea, Trans. Roy. Soc. S. Aust., xli (Dec. 24), p. 622. Western Australia: Geraldton, Fortescue R., Cue. Queensland: Dalby.
 1926. *Microtragus sticticus* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 504. Queensland: Peak Downs, Cloncurry, Longreach, Endeavour R. New South Wales: Narrabri.
 1926. *Microtragus arachne* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 503. Western Australia: Cue, Geraldton, Condon. Central Australia: Lander Creek. North Australia: Anthony's Lagoon.
 1930. *Microtragus arachne* Lea, Trans. Roy. Soc. S. Aust., liv (20 Dec.), p. 154. Arnhem Land. Western Australia, Queensland, New South Wales, Central Australia, and North Australia.

MICROTRAGUS BASALIS Lea.

1917. *Microtragus basalis* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 625. ♂. Queensland: Mackay. (Type, S.A. Mus.) Queensland.

MICROTRAGUS BIFASCIATUS Lea.

1917. *Microtragus bifasciatus* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 624. ♂, ♀. Queensland: Cairns district. Queensland.

MICROTRAGUS BROWNI Carter.

1932. *Microtragus browni* Carter, Proc. Linn. Soc. N.S. Wales, lvii, 3-4 (Sept. 15), p. 114. Lake Grace, 275 miles south-east of Perth, Western Australia. (Type, A.M.) Western Australia.

MICROTRAGUS CRISTULATUS Aurivillius.

1917. *Microtragus cristulatus* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 24. Queensland: Herberton. (Type, ? Stockholm Mus.) Queensland.

MICROTRAGUS DISCOSPINOSUS Carter.

1933. *Microtragus discospinosus* Carter, Proc. Linn. Soc. N.S. Wales, lviii, 3-4 (Sept. 15), p. 180, figs. 4-5. ♂, ♀. North Queensland: Endeavour R. (Types, Nat. Mus. Vic.) North Queensland.

MICROTRAGUS ECHINATUS *Carter*.

1926. *Microtragus echinatus* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 504
♂, ♀. Queensland: Wide Bay. (Types, A.M.)
Queensland.

MICROTRAGUS LUCTUOSUS (*Shuckard*).

1838. *Morimus luctuosus* Shuckard, Entom. Mag., v, p. 510. Van Diemen's Land.
1859. *Microtragus amycteroides* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 61. Queensland:
Moreton Bay.
1867. *Microtragus pascoei* Thomson, Physis, i, p. 36.
1869. *Stychus amycteroides* Lacordaire, Gen. Col., ix, p. 265; Atlas, t. 96, fig. 5 [not 4].
1917. *Stychus amycteroides* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 619.
? Tasmania.
1926. *Microtragus luctuosus* Tillyard, Ins. Aust. and N.Z., p. 234.
1926. *Microtragus luctuosus* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 502.
Queensland: Rockhampton north to Herberton and south to New South
Wales. Yeppoon, Q., and Armidale, N.S.W.
Queensland, New South Wales, and ? Tasmania.

MICROTRAGUS MORMON *Pascoe*.

1865. *Microtragus mormon* Pascoe, Journ. Ent., ii (March), p. 361. South Australia:
Murray River. (Type, B.M.)
1887. *Microtragus mormon* Tepper, Native Ins. South Aust., i, p. 40. South Australia.
1890. *Microtragus albidus* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iv (Sept. 25),
p. 743. Western Australia. (Type, B.M.)
1890. *Microtragus assimilis* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iv, p. 742.
Australia: Fowler's Bay. (Type, B.M.)
1907. *Microtragus mormon* Froggatt, Australian Insects, p. 196. Western Australia:
Kalgoorlie.
1917. *Microtragus assimilis* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 622.
Western Australia: Kuminin. South Australia: Mindarie, Ardrossan, Corny
Point, Crecy, Karoonda, Ooldea, Pinnaroo and Pungonda. Victoria: Birchip
and Sea Lake.
1926. *Microtragus albidus* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 503.
Western Australia.
1926. *Microtragus assimilis* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 503.
1926. *Microtragus mormon* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 503.
South Australia and N.W. Australia.
South Australia, Western Australia, Victoria, and north-west Australia.

MICROTRAGUS QUADRIMACULATUS *Blackburn*.

1892. *Microtragus quadrimaculatus* Blackburn, Trans. Roy. Soc. South Aust., xv, 2
(Dec.), p. 235. North Queensland. (Type, B.M.)
1917. *Microtragus quadrimaculatus* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 621.
? ♀. Queensland: Coen River.
North Queensland.

MICROTRAGUS SENEX *White*.

1846. *Microtragus senex* White, in Stokes, Discov. Aust., i, p. 511, pl. ii, fig. 7. New
Holland.
1890. *Microtragus albidus* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iv, 1889, 3 (Feb.
3, 1890), p. 743. Western Australia. (Type, B.M.)
1890. *Microtragus maculatus* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iv, 1899, 3
(Feb. 3, 1890), p. 744. Barrow's Creek, Northern Territory of South Australia.
(Type, B.M.)
1893. *Microtragus senex* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 189. ? ♀. Roebuck
Bay.

1896. *Microtragus maculatus* Blackburn, Horn Exped. Cent. Aust., ii, p. 300. Alice Springs, Palm Creek.
1917. *Microtragus maculatus* Blackburn, var. *borealis* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), 23, t. 3, fig. 12. Western Australia: Kimberley district. (Type, Stockholm Mus.)
1917. *Microtragus senex* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 23. Western Australia: Broome.
1917. *Microtragus senex* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 621. North-west Australia: Roebuck Bay and Derby. Northern Territory: Tennant Creek, McDonnell Range, and Finke River. South Australia: N.W. Interior and Ooldea.
1926. *Microtragus senex* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 503. N.W. Australia: Roebuck Bay, Derby, Kimberley Downs. Central Australia: MacDonnell Ranges, Tennant Creek and Finke River. South Australia: Ooldea.
1931. *Microtragus senex* Lea, Rec. South Aust. Mus., iv, 3 (June 30), p. 408. (Native names: "Kardilga" and "Miring", Ooldea, Mrs. Daisy Bates.) Western Australia. North Australia, Central Australia, and South Australia.

MICROTRAGUS SENEX *White*, var. *junctus* *Blackburn*.

1889. *Microtragus junctus* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iii, 1888, 4 (March 22, 1889), p. 1468. Central Australia: McDonnell Ranges. (Type, B.M.)
1917. *Microtragus senex* *White*, var. *junctus* *Lea*, Trans. Roy. Soc. South Aust., xli (Dec.), p. 621. Central Australia.

MICROTRAGUS TUBERCULATUS *Carter*.

1934. *Microtragus tuberculatus* Carter, Proc. Linn. Soc. N.S. Wales, lix, 3-4 (Sept. 15), p. 268, fig. 5. S. Queensland: Wyberba district. New South Wales: Armidale. (Type, A.M.) Queensland and New South Wales.

MICROTRAGUS WATERHOUSEI *Pascoe*.

1863. *Microtragus waterhousei* Pascoe, Journ. Ent., ii (March), p. 229. South Australia: Kangaroo Island. (Type, B.M.)
1926. *Microtragus waterhousei* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 503. ? form of *mormon*. South Australia.

Genus CERAEGIDION *Boisduval*, 1835.

1835. *Ceraegidion* Boisduval, Voy. Astrolabe, Ins., ii, p. 492. (Genotype, *Ceraegidion horrens* Boisduval.)
1835. *Ceraegidion* Boisduval, Mag. Zool., Ins., v, t. 127.
1840. *Ceraegidion* Castelnau, Hist. Nat. Col., ii, p. 483.
1844. *Ceraegidion* Berge, Käferbuch, p. 124 [*vide* Junk].
1864. *Ceraegidion* Thomson, Syst. Ceramb., p. 40, 361.
1869. *Ceraegidion* Lacordaire, Gen. Col., ix, p. 266.
1937. *Ceraegidion* McKeown, Rec. Aust. Mus., xx, 2 (Aug. 27), p. 191. Australia.

CERAEGIDION DORRIGOENSIS *McKeown*.

1937. *Ceraegidion dorrigoensis* McKeown, Rec. Aust. Mus., xx, 2 (Aug. 27), p. 193, figs. 1, 3, 4, 1a, b, c. ♂, ♀. New South Wales: Dorrigo. (Types, A.M.) New South Wales.

CERAEGIDION HORRENS *Boisduval*.

1835. *Ceraegidion horrens* Boisduval, Voy. Astrolabe, Ins., ii, p. 493. North Australia [error].

1835. *Ceraegidion horrens* Boisduval, Mag. Zool. Ins., v, t. 127 (col.) [p. not numbered].
 1840. *Ceraegidion horrens* Castelneau, Hist. Nat. Col., ii, p. 484, t. 53.
 1844. *Ceraegidion horrens* Berge, Käferbuch, p. 124, t. 12, fig. 9 [*vide* Junk].
 1869. *Ceraegidion horrens* Lacordaire, Gen. Col., ix, p. 267. "North Australia."
 1889. *Ceraegidion horrens* French, Vict. Nat., vi, 7 (Nov.), p. 120. Croajingalong, East Gippsland, Victoria.
 1907. *Ceraegidion horrens* Froggatt, Australian Insects, p. 197. Illawarra district, N.S. Wales.
 1926. *Ceraegidion horrens* Tillyard, Ins. Aust. and N.Z., p. 234.
 1937. *Ceraegidion horrens* McKeown, Rec. Aust. Mus., xx, 2 (Aug. 27), p. 191, figs. 2, 5, 6, 2a, b, c. New South Wales: Illawarra.
 New South Wales and Victoria.

Genus CYOCYPHAX Thomson, 1878.

1878. *Cyocyphax* Thomson, Rev. Zool., (3) vi, p. 66. (Genotype, *Cyocyphax praonethoides* Thomson.)
 1917. *Cyocyphax* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 22. Australia.

CYOCYPHAX PRAONETHOIDES Thomson.

1878. *Cyocyphax praonethoides* Thomson, Rev. Zool., (3) vi, p. 66. Australia.
 1894. *Zygocera niveosignata* Jordan, Nov. Zool., i, 2 (April 16), p. 502. Australia (probably Western Australia).
 1917. *Cyocyphax praonethoides* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 22. Queensland: Cedar Creek.
 Queensland and ? Western Australia.

Genus ATHEMISTUS Pascoe, 1859.

1859. *Athemistus* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 49. (Genotype, *Parmenia rugulosa* Guerin.)
 1864. *Athemistus* Thomson, Syst. Ceramb., p. 40, 361.
 1869. *Athemistus* Lacordaire, Gen. Col., ix, p. 270.
 1926. *Athemistus* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), pp. 493-495. Australia.

Subgenus ATHEMISTUS Pascoe, 1859.

ATHEMISTUS ABERRANS Carter.

1932. *Athemistus aberrans* Carter, Proc. Linn. Soc. N.S. Wales, lvii, 3-4 (Sept. 15), p. 113. ? ♂. North Queensland: Cairns. (Type, A.M.)
 North Queensland.

ATHEMISTUS ABORIGINE Carter.

1926. *Athemistus aborigine* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 496. ♂, ♀. New South Wales: Blue Mts., Forest Reefs, Queanbeyan, Walcha, Monaro, Piper's Flat, Murrurundi, Jindabyne, Bell, Capertee. (Type, Macleay Mus.)
 New South Wales.

ATHEMISTUS AETHIOPS Pascoe.

1867. *Athemistus aethiops* Pascoe, Journ. Linn. Soc. Lond., Zool., ix, (Nov. 14), p. 307. ♂, ♀. Victoria. (Type, B.M.)
 1926. *Athemistus aethiops* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 495. Victoria: Gippsland, Warburton, Dandenong Ranges.
 Victoria.

ATHEMISTUS APPROXIMATUS Carter.

1926. *Athemistus approximatus* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 498. Victoria: Flinders, Wilson's Promontory, Gippsland, Meenyan. New South Wales: Brindabella, Mt. Victoria, Kosciuszko, Queanbeyan. (Type, Nat. Mus. Vic.)
 New South Wales and Victoria.

ATHEMISTUS ARMATAGEI *Pascoe*.

1866. *Athemistus armatagei* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 87. Sydney. (Type, B.M.)
1926. *Athemistus armatagei* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 495. New South Wales: Sydney, Blue Mts., Oberon, Rylstone, Bell, Ebor, Forest Reefs, Queanbeyan, Monaro, Kosciusko. Victoria: Vict. Alps. New South Wales and Victoria.

ATHEMISTUS BARRETTI *Carter*.

1926. *Athemistus barretti* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 500, fig. 4. ♂, ♀. New South Wales: Barrington Tops. (Type, A.M.) New South Wales.

ATHEMISTUS BITUBERCULATUS *Pascoe*.

1867. *Athemistus bituberculatus* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Nov. 14), p. 306. ♂, ♀. Victoria. (Type, B.M.)
1926. *Athemistus tuberculatus* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 495. Victoria: Warburton, Belgrave, Westernport. Victoria.

ATHEMISTUS CRISTATUS *Blackburn*.

1894. *Athemistus cristatus* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) viii, 1893, 2 (March 12, 1894), p. 200. New South Wales: Blue Mts. (Type, B.M.)
1926. *Athemistus cristatus* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 495. New South Wales: Blue Mts. New South Wales.

ATHEMISTUS FUNEREUS *Pascoe*.

1866. *Athemistus funereus* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 87. Sydney.
1926. *Athemistus funereus* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 495. New South Wales: ? Blue Mts. New South Wales.

ATHEMISTUS HARRISONI *Carter*.

1926. *Athemistus harrisoni* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 497. ♂, ♀. New South Wales: Barrington Tops, Guyra, Comboyne. (Type, Macleay Mus.) New South Wales.

ATHEMISTUS HOWITTI *Pascoe*.

1876. *Athemistus howittii* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Nov. 14), p. 306. Clarence River, Queensland [New South Wales], and Kiama, New South Wales.
1926. *Athemistus howitti* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 495, figs. 1-3. New South Wales: Sydney, Illawarra, Mt. Irvine, Mt. Wilson, Bulladelah, Eccleston, Clarence River, Grose Vale, Coramba, Dorrigo. Victoria: Eltham. New South Wales and Victoria.

ATHEMISTUS LAEVICOLLIS *Carter*.

1926. *Athemistus laevicollis* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 498. New South Wales: Ebor. (Type, Nat. Mus. Vic.) New South Wales.

ATHEMISTUS LUCIAE *Carter*.

1926. *Athemistus luciae* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 497. New South Wales: Barrington Tops. (Type, Macleay Mus.) New South Wales.

ATHEMISTUS MACLEAYI *Carter*.

1926. *Athemistus macleayi* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 495.
♂, ♀. Queensland: Gayandah, Stanthorpe. (Type, A.M.)
Queensland.

ATHEMISTUS MACULATUS *Carter*.

1926. *Athemistus maculatus* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 496.
New South Wales: Mt. Kosciusko. (Type, Macleay Mus.)
New South Wales.

ATHEMISTUS MASTERSI *Carter*.

1926. *Athemistus mastersi* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 500.
Queensland: Ipswich. (Type, Macleay Mus.)
Queensland.

ATHEMISTUS MONTICOLA *Blackburn*.

1894. *Athemistus monticola* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) viii, 1893, 2
(March 12, 1894), p. 201. Victoria: Higher Alps. (Type, B.M.)
1926. *Athemistus monticola* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 495.
Victoria: Vict. Alps, Harrietville.
Victoria.

ATHEMISTUS NODOSUS *Carter*.

1928. *Athemistus nodosus* Carter, Proc. Linn. Soc. N.S. Wales, liii, 3 (July 16), p. 270.
♂. Victorian Alps (Bogong High Plains, above 5,000 feet). (Type, Coll.
Wilson.)
Victoria.

ATHEMISTUS ORBICOLLIS *Carter*.

1937. *Athemistus orbicollis* Carter, Trans. Roy. Soc. South Aust., lxi, p. 144. New South
Wales: Mt. Kosciusko. (Type, B.M.)
New South Wales.

ATHEMISTUS PUBESCENS *Pascoe*.

1862. *Athemistus pubescens* Pascoe, Journ. Ent., i (April), p. 352. Port Phillip.
1926. *Athemistus pubescens* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 494.
Victoria: Gisborne, Gippsland, Vic. Alps, Greensborough, Mt. Macedon,
Warburton, Bright, Wandong, Kilmore Junct., Otway Range, Mt. Park. New
South Wales: Mt. Kosciusko.
Victoria and New South Wales.

ATHEMISTUS PUNCTICOLLIS *Pascoe*.

1867. *Athemistus puncticollis* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Nov. 14), p. 307.
♂. Victoria: Gippsland (Omeo). (Type, B.M.)
1926. *Athemistus puncticollis* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 499.
New South Wales: Mt. Kosciusko, Jindabyne, Rules Point (Upper Murrumbidgee).
Victoria: Vict. Alps, etc.
New South Wales and Victoria.

ATHEMISTUS PUNCTIPENNIS *Carter*.

1926. *Athemistus punctipennis* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 497.
New South Wales: Barrington Tops. (Type, Macleay Mus.)
New South Wales.

ATHEMISTUS RUGULOSUS (*Guérin*).

1831. *Parmena rugulosus* Guérin, Voy. Coquille, Atlas, Ins., t. 7, fig. 9. Text Zool., ii,
1835-1838, p. 134. New Holland.
1835. *Parmena rugulosa* Boisduval, Voy. Astrolabe, Ins., ii, p. 506. New Holland.
1842. *Parmenia rugulosa* Newman, Entomologist, i, 23 (Aug.), p. 363.

1922. *Athemistus rugulosus* Aurivillius, Col. Cat. (Junk), Pars 75 (Jan. 15), p. 11.
 1926. *Athemistus rugulosus* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 494.
 New South Wales: Sydney, Illawarra, Exeter, Brown Mt., Wharton's Mill
 (Moonan).
 New South Wales.

ATHEMISTUS TORRIDUS *Blackburn.*

1894. *Athemistus torridus* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) viii, 1893, 2
 (April 12, 1894), p. 202. Queensland: Cape York. (Type, Nat. Mus. Vic.)
 1926. *Athemistus torridus* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 495.
 Queensland.

ATHEMISTUS TRICOLOR *Carter.*

1926. *Athemistus tricolor* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15), p. 499.
 Victoria: Timboon, Forrest. (Type, S.A. Mus.)
 Victoria.

Subgenus HOPLATHEMISTUS *Aurivillius*, 1917.

1917. *Hoplathemistus* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 25.

ATHEMISTUS ALBOFASCIATUS *Aurivillius.*

1917. *Athemistus (Hoplathemistus) albofasciatus* Aurivillius, Arkiv f. Zool., x, 23
 (Jan. 30), p. 26. ♂, ♀. Queensland: Herberton and Cooktown. (Type,
 Stockholm Mus.)
 1926. *Microtragus bimaculatus* Carter, Proc. Linn. Soc. N.S. Wales, li, 4 (Dec. 15),
 p. 505. ♂, ♀. Queensland: Endeavour River, Kuranda, Cairns, Mt. Tambourine.
 (Type ♂, B.M.; ♀, S.A. Mus.)
 Queensland.
 1939. *Hoplathemistus albofasciatus* Breuning, Festschr. v. Embrik Strand, v (28 Feb.),
 p. 146.
 Queensland.

ATHEMISTUS ASSIMILIS *Breuning.*

1939. *Hoplathemistus assimilis* Breuning, Festschr. v. Embrik Strand, v (28 Feb.),
 p. 146. Queensland: Cooktown. (Type, Stockholm Mus.)
 Queensland.

ATHEMISTUS CONIFER *Aurivillius.*

1917. *Athemistus (Hoplathemistus) conifer* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30),
 p. 25. ♂, ♀. Queensland: Malanda. (Type, Stockholm Mus.)
 Queensland.

Genus ELASMOTENA *McKeown*, 1945.

1890. *Elasmostoma* Olliff, Rec. Aust. Mus., 3 (July), p. 73. (Genotype, *Elasmostoma*
insulana Olliff.)
 1945. *Elasmotena* McKeown, Rec. Aust. Mus., xxi, 6 (25 June), p. 291. N.n. for
Elasmostoma, n. prec.
 Lord Howe Island.

ELASMOSTOMA INSULANA *Olliff.*

1890. *Elasmostoma insulana* Olliff, Rec. Aust. Mus., 3 (July), p. 74, pl. x, fig. 7.
 Lord Howe Island. (Type, A.M.)
 Lord Howe Island.

Genus PARMENOMORPHIA *Blackburn*, 1889.

1889. *Parmenomorpha* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iii, 1888, 4 (Mar. 22,
 1889), p. 1467. (Genotype, *Parmenomorpha irregularis* Blackburn.)
 Australia.

PARMENOMORPHA IRREGULARIS *Blackburn.*

1889. *Parmenomorpha irregularis* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iii, 1888, 4 (March 22, 1889), p. 1467. South Australia: Northern Territory. (Type, S.A. Mus.)
North Australia.

PARMENOMORPHA WASSELLI *Carter.*

1932. *Parmenomorpha wasselli* Carter, Proc. Linn. Soc. N.S. Wales, lvii, 3-4 (Sept. 15), p. 113. ♂. Cape York, Cape Weymouth district. (Type, A.M.)
North Queensland.

Genus MIMOPARMENA *Breuning, 1940.*

1940. *Mimoparmena* Breuning, Folia zool. hydrobiol., x, p. 119. (Genotype, *M. murina* Breuning.)
Australia.

MIMOPARMENA MURINA *Breuning.*

1940. *Mimoparmena murina* Breuning, Folia zool. hydrobiol., x, p. 119.
Queensland.

Genus CORESTETHA *Pascoe, 1875.*

1875. *Corestetha* Pascoe, Ann. Mag. Nat. Hist., (4) xv, (Jan.), p. 64. (Genotype, *Corestetha insularis* Pascoe.)
1918. *Corestetha* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 104.
Australia.

CORESTETHA INSULARIS *Pascoe.*

1875. *Corestetha insularis* Pascoe, Ann. Mag. Nat. Hist., (4) xv (Jan.), p. 64. South-west Australia: Eclipse Island.
Eclipse Island.

Genus MESOLITA *Pascoe, 1862.*

1862. *Mesolita* Pascoe, Journ. Ent., i (April), p. 362. (Genotype, *Mesolita transversa* Pascoe.)
1869. *Mesolita* Lacordaire, Gen. Col., ix, p. 93, 277.
1918. *Mesolita* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 103.
Australia.

MESOLITA ALTERNATA *Carter.*

1929. *Mesolita alternata* Carter, Proc. Linn. Soc. N.S. Wales, liv, 2 (May 15), p. 78. Queensland: Kuranda. (Type, B.M.)
Queensland.

MESOLITA ANTENNALIS *Carter.*

1929. *Mesolita antennalis* Carter, Proc. Linn. Soc. N.S. Wales, liv, 2 (May 15), p. 79. New South Wales: Barrington Tops. (Type, A.M.)
New South Wales.

MESOLITA EPHIPPIATA *Lea.*

1918. *Mesolita ephippiata* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 101. Queensland: Kuranda and Cairns. (Type, S.A. Mus.)
Queensland.

MESOLITA INERMIS *Poll.*

1892. *Mesolita inermis* Poll, Tijdschr. v. Ent., xxxiv, p. 226, t. 13, fig. 8. Queensland.
1918. *Mesolita inermis* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 103.
Queensland.

MESOLITA INTERRUPTA *Lea.*

1918. *Mesolita interrupta* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 99. Queensland. (Type, S.A. Mus.)
Queensland.

MESOLITA LINEOLATA *Pascoe*.

1862. *Mesolita lineolata* Pascoe, Journ. Ent., i (March), p. 363. Queensland. (Type, B.M.)
1918. *Mesolita lineolata* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 103. Queensland.

MESOLITA MYRMECOPHILA *Lea*.

1918. *Mesolita myrmecophila* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 102, pl. 9, fig. 9. Queensland: South Johnstone River, in nests of ants. (Type, S.A. Mus.)
1926. *Mesolita myrmecophila* Tillyard, Ins. Aust. and N.Z., p. 234. Queensland. Queensland.

MESOLITA PASCOEI *Poll.*

1892. *Mesolita pascoei* Poll, Tijdschr. v. Ent., xxxiv, p. 227, t. 13, fig. 9. Queensland.
1918. *Mesolita pascoei* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 103, pl. 9, fig. 11. New South Wales: National Park. Food-plant, Tree-fern. New South Wales.

MESOLITA SCUTELLATA *Lea*.

1918. *Mesolita scutellata* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 99. Queensland: Mt. Tambourine. (Type, S.A. Mus.) Queensland.

MESOLITA SIMPLICICOLLIS *Aurivillius*.

1920. *Mesolita simplicicollis* Aurivillius, Arkiv f. Zool., xiii, 9 (Sept. 6), p. 11. New South Wales. (Type, Stockholm Mus.) New South Wales.

MESOLITA TRANSVERSA *Pascoe*.

1862. *Mesolita transversa* Pascoe, Journ. Ent., i (March), p. 363, pl. 17, fig. 7. Queensland. (Type, B.M.)
1869. *Mesolita transversa* Lacordaire, Gen. Col., ix, p. 277. Queensland.

Monochamini.

Genus KARADINIA *McKeown*, 1942.

1942. *Karadinia* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 97. (Genotype, *K. nubila* McKeown.) Australia.

KARADINIA NUBILA *McKeown*.

1942. *Karadinia nubila* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 97, fig. 9. Queensland: Carnarvon Rge. (Type, A.M.) Food-plant, *Acacia* sp. Queensland.

Genus PELARGODERUS *Serville*, 1835.

1835. *Pelargoderus* Serville, Ann. Soc. Ent. France, p. 72. (Genotype, *Pelargoderus vittatus* Serville, Java.)
1853. *Paragnoma* Blanchard, Voy. Pole Sud, iv, p. 298.
1857. *Rhamses* Thomson, Archiv. Ent., i, p. 177.
1860. *Rhamses* Thomson, Classif. Ceramb., p. 103.
1860. *Pelargoderus* Thomson, Classif. Ceramb., p. 104, 105.
1864. *Paragnoma* Thomson, Syst. Ceramb., p. 381.
1864. *Rhamses* Thomson, Syst. Ceramb., p. 381.
1864. *Pelargoderus* Thomson, Syst. Ceramb., p. 382.
1866. *Pelargoderus* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 260, 276.

1866. *Paragnoma* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 280.
 1869. *Pelargoderus* Lacordaire, Gen. Col., ix, p. 312.
 1869. *Paragnoma* Lacordaire, Gen. Col., ix, p. 313.
 1888. *Paragnoma* Gahan, Ann. Mag. Nat. Hist., (6) ii, p. 401.
 Malaya, East Indies, New Guinea, Australia, etc.

† PELARGODERUS AROUENSIS Thomson.

1857. *Pelargoderus arouensis* Thomson, Arch. Ent., i, p. 466, t. 7, fig. 8. Arou.
 1866. *Pelargoderus arouensis* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 277. Aru.
 North Queensland and Aru.

Genus DIHAMMUS Thomson, 1864.

1864. *Dihammus* Thomson, Syst. Ceramb., p. 80, 381. (Genotype, *Dihammus longicornis* Thomson, Aru.)
 1866. *Dihammus* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 290.
 1884. *Haplohammus* Bates, Journ. Linn. Soc. Lond., Zool., xviii, p. 239.
 Australia, New Guinea, Malaya, Asia, etc.

‡ DIHAMMUS ACANTHIAS (Pascoe).

1875. *Monochamus acanthias* Pascoe, Ann. Mag. Nat. Hist., (4) xv (Jan.), p. 65. ♂.
 New South Wales: Manning River. (Type, B.M.)
 1913. *Haplohammus acanthias* Aurivillius, Denkschr. Wien Akad. naturw. Classe, lxxxix,
 p. 691. Queensland, New South Wales, and Samoa.
 1928. *Dihammus acanthias* Aurivillius, Ins. Samoa, iv, fasc. 2 (Feb. 25), p. 141. Samoa:
 Coast districts of Savaii and Upolu. Savaii: Fagamalo and Iuvasivi, Salailua.
 Upolu Is.: Apia, Vailutai, Lalomanu and Aleipata. Possibly introduced.
 New South Wales, Queensland, and Samoa (? introduced).

§ DIHAMMUS AESTHETICUS (Olliff).

1890. *Monohammus aestheticus* Olliff, Proc. Linn. Soc. N.S. Wales, (2) v, 1 (June 16),
 p. 8. ♂, ♀. Queensland: Cloncurry. (Type, A.M.)
 1890. *Monohammus aestheticus* Olliff, Rec. Aust. Mus., 3 (July), p. 72, pl. x, fig. 4.
 Queensland: Cloncurry.
 1893. *Monochamus aestheticus* Aurivillius, Ent. Tidskr., xvi, p. 164. Queensland.
 1917. *Haplohammus aestheticus* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 27.
 Queensland: Bellenden Ker and Yarrabah.
 1922. *Dihammus aestheticus* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 97.
 Queensland.

|| DIHAMMUS ARGENTATUS (Aurivillius).

1911. *Haplohammus argentatus* Aurivillius, Arkiv f. Zool., vii, 19 (Dec. 8), p. 11. ♂, ♀.
 New South Wales. (Type, ? Stockholm Mus.)
 1922. *Dihammus argentatus* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 97.
 New South Wales.

¶ DIHAMMUS ARTIUS Olliff.

1890. *Dihammus artius* Olliff, Proc. Linn. Soc. N.S. Wales, (2) v, 1 (June 16), p. 9.
 ♂, ♀. Queensland: Cape York, Duaringa. (Type, A.M.)
 1890. *Dihammus artius* Olliff, Rec. Aust. Mus., i, 3 (July), p. 72, pl. x, fig. 6. Queensland:
 Duaringa.
 1917. *Dihammus artius* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 27. Queensland:
 Mt. Tambourine.
 Queensland.

· DIHAMMUS AUREOFUSCUS (Aurivillius).

1917. *Haplohammus aureofuscus* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 28.
 Queensland: Atherton. (Type, Stockholm Mus.)

1922. *Dihammus aureofuscus* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 97.
[Note.—Probably variety of *D. vastator* Newman.]
Queensland.

DIHAMMUS AUREOSERICUS *Breuning*.

1936. *Dihammus aureosericeus* Breuning, Festschrift für Embrik Strand, i (Oct. 17),
p. 290. ♂. N.S. Wales: Richmond River. (Type, B.M.)
New South Wales.

† DIHAMMUS AUSTRALIS (*Boisduval*).

1835. *Monochamus australis* Boisduval, Voy. Astrolabe, Ins., ii, p. 488. "Havre Carteret."
1857. *Monochamus longicornis* Thomson, Archiv. Ent., i, p. 144, t. 17, fig. 6. Aru.
1864. *Dihammus longicornis* Thomson, Syst. Ceramb., p. 80. ♂, ♀. Aru.
1866. *Dihammus longicornis* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 291. Aru, Saylee.
1879. *Dihammus australis* Lucas, Ann. Soc. Ent. France, (5) ix, Bull. p. 102. [Biology.]
1909. *Monohammus longicornis* Carter, Proc. Linn. Soc. N.S. Wales, xxxiv, 1 (13 July),
p. 126. Queensland: Cape York.
1922. *Dihammus australis* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 97. New
Mecklenberg, Neu-guinea, Aru, Saylee, Queensland.
1936. *Dihammus australis* Saalas, Ann. Zool. Soc. Zool.-Bot., Fennicae Vanamo, iv, 1,
p. 134, pl. xiii, fig. 195. New Guinea, Queensland, etc. [Wing venation.]
Queensland, New Guinea, Aru, Saylee, etc.

‡ DIHAMMUS CAPTIOSUS *Pascoe*.

1866. *Monochamus captiosus* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 298. Dorey,
Menado, Kaioa.
1909. *Monohammus captiosus* Carter, Proc. Linn. Soc. N.S. Wales, xxxiv, 1 (13 July),
p. 126. Queensland: Cape York.
New Guinea and Queensland.

DIHAMMUS DAYREMI *Breuning*.

1936. *Dihammus dayremi* Breuning, Festschrift für Embrik Strand, i (Oct. 17), p. 291.
♂. Victoria. (Type, Dayrem Mus.)
Victoria.

§ DIHAMMUS FASCIATUS (*Montrouzier*).

1855. *Lamia fasciatus* Montrouzier, Ann. Soc. Agric. Lyon, (2) vii, p. 63. Woodlark.
1855. *Lamia fasciatus* Perroud, Mel. Ent., ii, p. 26 [fide Junk].
1889. *Monochammus fasciatus* Olliff, Mem. Aust. Mus., ii, p. 98. Lord Howe Island.
1900. *Dihammus fasciatus* Sharp, Willey, Zool. Results, iv (May), p. 385. Blanch Bay,
New Britain, also Woodlark Is., and New Guinea.
Woodlark I., Lord Howe Island, New Britain, and New Guinea.

DIHAMMUS HOLOTEPHRUS (*Boisduval*).

1835. *Lamia holotephrus* Boisduval, Voy. Astrolabe, Ins., ii, p. 498, t. 8, fig. 3. Neu
Mecklenberg, and Samoa.
1855. *Lamia holotephrus* Montrouzier, Ann. Soc. Agric. Lyon, (2) vii, p. 63. Woodlark,
and N. Australia.
1855. *Monochamus holotephrus* Perroud, Mel. Ent., iii, p. 345. (Fide Junk.)
1914. *Haplohammus holotephrus* Aurivillius, Denkschr. Akad. Wiss. Wien, Math.-Nat.,
lxxxix, p. 692. Samoa.
1914. *Haplohammus samoanus* Aurivillius, Denkschr. Akad. Wiss. Wien, Math.-Nat.,
lxxxix, p. 692. Samoa.
1928. *Dihammus holotephrus* Aurivillius, Ins. Samoa, Pt. 4, Col., fasc. 2 (Feb. 25),
p. 141. Samoa.
Queensland, Samoa, Woodlark I., etc.

| DIHAMMUS MAGNETICUS *Pascoe*.

1866. *Monochamus magneticus* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 296. Ceram, Aru (?).
 1909. *Monohammus magneticus* Carter, Proc. Linn. Soc. N.S. Wales, xxxiv, 1 (13 July), p. 126. Queensland: Cape York. E. Indies, Aru (?), and Queensland.

/ DIHAMMUS MIXTUS (*Hope*).

1841. *Monohammus mixtus* Hope, Proc. Ent. Soc. Lond., p. 48. Queensland: Port Essington. (Type, ? Hope Mus.)
 1842. *Monohammus mixtus* Hope, Ann. Mag. Nat. Hist., ix, p. 428. Port Essington.
 1893. *Monohammus mixtus* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 190. Adelaide River and Roebuck Bay. Hongkong and Java [?].
 1922. *Dihammus mixtus* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 98. North Australia.

| DIHAMMUS OVINUS (*Pascoe*).

1863. *Monochamus ovinus* Pascoe, Journ. Ent., ii (March), p. 228. ♂, ♀. South Australia. (Type, B.M.)
 1892. *Monochammus frenchi* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) vi, 1891, 3 (May 23, 1892), p. 543. South Australia: McDonnell Ranges. (Type, Nat. Mus. Vic.)
 1894. *Dihammus frenchi* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) viii, 1893, 2 (March 12, 1894), p. 286. McDonnell Ranges.
 1907. *Monohammus ovinus* Froggatt, Australian Insects, p. 197. Kalgoorlie, Western Australia. New South Wales and Queensland.
 1922. *Dihammus ovinus* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 98. Western Australia, New South Wales, Queensland, South Australia, and Central Australia.

DIHAMMUS SUBTRUNCATUS *Breuning*

1938. *Dihammus subtruncatus* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 186. ♂. Queensland. (Type, Hamburg Mus.) Queensland.

DIHAMMUS TENUIS *Breuning*.

1938. *Dihammus tenuis* Breuning, Festschrift für Embrik Strand, i (Oct. 17), p. 291. ♂. Queensland: Brisbane. (Type, Coll. Dr. Itziger.) Queensland.

| DIHAMMUS TOGATUS (*Perroud*).

1855. *Lamia togatus* Perroud, Ann. Soc. Linn. Lyon, (2) ii, p. 341. New Holland [*fide* Junk].
 1855. *Lamia togatus* Perroud, Mel. Ent., iii, p. 21 [*fide* Junk].
 1922. *Dihammus togatus* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 99. Australia.

| DIHAMMUS VASTATOR (*Newman*).

1846. *Monohammus vastator* Newman, Zoologist, v, p. 1677. Australia. (Type, B.M.)
 1889. *Monohammus fistulator* Olliff, Mem. Aust. Mus., ii, p. 97. Lord Howe Is.
 1912. *Monochamus fistulator* Aulmann, Fauna Deutsch Kolon., v, 3, p. 20, fig. 15 [*fide* Junk].
 1913. *Monochamus fistulator* Aulmann, Fauna Deutsch Kolon., v, 5, p. 21, fig. 17 [*fide* Junk].
 1917. *Haplohammus vastator* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 27. Queensland: Cairns.
 1919. *Monohammus fistulator* Froggatt, Agric. Gaz. N.S. Wales, xxx, 1 (Jan.), p. 37, pl., p. 39. [Biology.] (Passion Vine Longicorn.)

1919. *Monohammus* sp. Froggatt, Agric. Gaz. N.S. Wales, xxx, 2 (Feb.), p. 129, pl., p. 130. [Biology.] (Vine-destroying Longicorn.)
1919. *Monohammus fistulator* French (C. Jr.), Journ. Agric. Vict., xvii, 2 (Feb. 10), p. 117, pl. Victoria, including Gippsland, Emerald, Dandenong Ranges, Warburton, and Wandin districts. [Biology.]
1923. *Monohammus fistulator* Froggatt, Forest Ins. Aust., p. 142; figs. 1-4, p. 143. Queensland, Victoria, New South Wales, Kangaroo Island, South Australia. [Biology.]
1930. *Monohammus fistulator* Froggatt, Aust. Nat., viii, 1 (Jan.), p. 6, figs. Kangaroo Island, South Australia. New South Wales, Queensland, Lord Howe Island, and Philippine Is. (Fig-tree Longicorn Beetle.)
Food-plant, "Dogwood"?, Passion Vine. Native food-plant unknown (Froggatt, 1919), Grape Vines (Froggatt, 1919), Wisteria and Moreton Bay Fig (Froggatt, 1930).
Queensland, Victoria, New South Wales, South Australia, Lord Howe Is., etc.

Potemnemini.Genus *POTEMNEMUS* Thomson, 1864.

1864. *Potemnemus* Thomson, Syst. Ceramb., p. 81. (Genotype, *Lamia scabrosus* Olivier, New Guinea ?.)
1866. *Protamnemus* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 260, 280.
1869. *Potemnemus* Lacordaire, Gen. Col., ix, p. 354, 357.
1918. *Protamnemus* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 98. Australia and New Guinea.

| *POTEMNEMUS TRIMACULATUS* Lea.

1918. *Protamnemus trimaculatus* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 98, pl. ix, fig. 8. Queensland: Coen River. (Type, S.A. Mus.)
North Queensland.

Genus *PERIAPTODES* Pascoe, 1866.

1866. *Periaptodes* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 282. (Genotype, *Periaptodes lictor* Pascoe.)
1869. *Periaptodes* Lacordaire, Gen. Col., ix, p. 354, 358. Australia, New Guinea, etc.

PERIAPTODES LICTOR Pascoe.

1866. *Periaptodes lictor* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 283, pl. 14, fig. 3 (col.). Dorey. (Type, B.M.)
1887. *Periaptodes frater* Poll, Notes Leyd. Mus., ix, p. 119. Cape York, Neupommern, Solomon Is. (Type, Leyden Mus.)
1918. *Periaptodes lictor* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 97. Coen River, Queensland.
1918. *Periaptodes frater* Lea, Rec. South Aust. Mus., i, 1 (May 24), p. 97. New Guinea, Solomon Islands, and Queensland.

Agniini.Genus *CALLIPYRGA* Newman, 1842.

1842. *Callipyrga* Newman, Entomologist, i (Dec.), p. 413. (Genotype, *Callipyrga turrita* Newman.)
1857. *Zygocera* Thomson, Archives Ent., i, p. 189 [fide Junk].
1860. *Zygocera* Thomson, Classif. Ceramb., p. 109, 111.
1864. *Callipyrga* Thomson, Syst. Ceramb., p. 87, 384.
1869. *Callipyrga* Lacordaire, Gen. Col., ix, p. 342, 352. Australia.

\ CALLIPYRGA TURRITA *Newman*.

1842. *Callipyrga turrita* Newman, Entomologist, i (Dec.), p. 414. Woodside, near Sydney. (Type, B.M.)
1846. *Callipyrga turrita* White, in Stokes, Discov. Aust., i, p. 511, pl. ii, fig. 5.
1857. *Zygocera pallidicornis* Thomson, Archives Ent., i, p. 190.
1857. *Callipyrga turrita* Thomson, Archives Ent., i, p. 190.
1869. *Callipyrga turrita* Lacordaire, Gen. Col., ix, p. 353.
New South Wales and Queensland.

Batocerini.

Genus BATOCERA *Castelneau*, 1840.

1840. *Batocera* Castelneau, Hist. Nat. Col., ii, p. 470. (Genotype, *Lamia rubus* Linnaeus, India.)
1845. *Batocera* Blanchard, Hist. Nat. Ins., ii, p. 158.
1858. *Batocera* Thomson, Archives Ent., ii, pp. 447-457 [*fide* Junk].
1859. *Batocera* Thomson, Arcana Nat., pp. 65-84 [*fide* Junk].
1860. *Batocera* Thomson, Classif. Ceramb., p. 78, 83.
1864. *Batocera* Thomson, Syst. Ceramb., p. 74, 378.
1866. *Batocera* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 259, 261.
1869. *Batocera* Lacordaire, Gen. Col., ix, p. 354.
1871. *Batocera* Vollenhoven, Tijdschr. v. Ent., xiv, p. 211, 220.
1885. *Batocera* Ritsema, Tijdschr. v. Ent., xxviii, pp. 101-107.
1887. *Batocera* Ritsema, Notes Leyd. Mus., ix, pp. 219-222.
1887. *Batocera* Poll, Notes Leyd. Mus., ix, pp. 271-278.
1915. *Batocera* Kreische, Archiv f. Naturg., lxxx, Abt. A, ii, pp. 111-150.

Subgenus TYRANNOLAMIA *Kreische*, 1915.

1915. *Tyrannolamia* Kreische, Archiv f. Naturg., lxxx, Abt. A, ii, p. 115.
Australia, New Guinea, East Indies, Fiji, etc.

BATOCERA BOISDUVALI (*Hope*).

1839. *Lamia boisduvali* Hope, Mag. Nat. Hist., iii (May), p. 230, pl. ii. Swan River, Western Australia. (Type, ? Hope Mus.)
1859. *Batocera boisduvali* Thomson, Arcana Nat., p. 71 [*fide* Junk].
1911. *Batocera boisduvali* French, Dest. Ins. Vic., v, p. 135, pl. cxxvi (col.). [Biology.]
Queensland and Northern New South Wales.
1915. *Batocera boisduvali* Kreische, Archiv f. Naturg., lxxx, Abt. A, ii, p. 127, 128, fig. 10.
1923. *Batocera boisduvili* Froggatt, Forest Ins. Aust., p. 141. (Fig-tree Longicorn.)
1926. *Batocera boisduvalli* Tillyard, Ins. Aust. and N.Z., p. 234, pl. 19, fig. 12. South Queensland.
Food-plant, *Ficus macrophylla* and *F. australis* (French, 1911, Froggatt, 1923).
Queensland, northern New South Wales, and ? Western Australia.

BATOCERA BOISDUVALI (*Hope*) var. FRENCHI *Poll*.

1886. *Batocera frenchi* Poll, Notes Leyd. Mus., viii, p. 30, pl. 1, fig. 4. ♂, ♀. Queensland.
(Type, ? Leyden Mus.)
1907. *Batocera boisduvali* Hope, var. *frenchi* Froggatt, Australian Insects, p. 198, fig. 94.
North Coast of N.S. Wales to Cape York.
1915. *Batocera boisduvali* Hope, var. *frenchi* Kreische, Archiv f. Naturg., lxxx, Abt. A,
ii, p. 128, fig. 10.
1917. *Batocera frenchi* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 28. Queensland:
Cedar Creek.
1926. *Batocera frenchi* Tillyard, Ins. Aust. N.Z., p. 234. North Queensland.
New South Wales and Queensland.

BATOCERA BOISDUVALI (*Hope*) var. LAENA *Thomson*.

1858. *Batocera boisduvali* Hope, var. *laena* Thomson, Archives Ent., i, p. 450, pl. 19, fig. 1. Kei, Aru, New Guinea, Neu-pommern, Solomon Is., North Queensland.
1859. *Batocera boisduvali* Hope, var. *laena* Thomson, Arcana Nat., p. 70, pl. 7, fig. 1.
1866. *Batocera laena* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 269. Aru.
1871. *Batocera laena* Vollenhoven, Tijdschr. v. Ent., xiv, p. 212. Aru, New Guinea.
1915. *Batocera boisduvali* Hope, var. *laena* Kreische, Archiv f. Naturg., lxxx, Abt. A, ii, p. 128, fig. 10.
1936. *Batocera boisduvali* Hope, var. *laena* Saalas, Ann. Zool. Soc. Zool.-Bot. Fennicae Vanamo, iv, 1, p. 138, pl. xiii, fig. 196. Kei, Aru, New Guinea, Neu-pommern, Solomon Is. [Wing venation.]
Kei, Aru, New Guinea, Solomon Is., North Queensland.

BATOCERA BOISDUVALI (*Hope*) var. SAPHO *Thomson*.

1878. *Batocera sapho* Thomson, Rev. Zool., (3) vi, p. 51. ♂. Cape York, Australia.
1890. *Batocera laena* Thomson, var. *sapho* Poll, Notes Leyd. Mus., xii, p. 7. North Australia and Kei Island.
1907. *Batocera boisduvali* Hope, var. *sapho* Froggatt, Australian Insects, p. 198. Cape York, North Queensland.
1915. *Batocera boisduvali* Hope, var. *sapho* Kreische, Archiv f. Naturg., lxxx, Abt. A, ii, p. 128.
North Queensland and Kei Is.

BATOCERA UNA *White* var. BROWNI *Bates*.

1877. *Batocera browni* Bates, Proc. Zool. Soc. Lond., p. 157, pl. 25, fig. 1. Duke of York Is.
1883. *Batocera browni* Fairmaire, Ann. Soc. Ent. Belg., xxvii, 2, p. 49. ♂. I. du Duc d'York.
1886. *Batocera browni* Poll, Notes Leyd. Mus., viii (Jan.), p. 30. Daintree R., N. Australia.
1915. *Batocera browni* Kreische, Arkiv f. Naturg., lxxx, Abt. A, ii, p. 131.
1922. *Batocera una* White, var. *browni* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 130.
North Queensland.

BATOCERA WALLACEI *Thomson*.

1858. *Batocera wallacei* Thomson, Archives Ent., i, p. 447, pl. 18, fig. 1. New Guinea, Aru, Cape York, Halb. I.
1859. *Batocera wallacei* Thomson, Arcana Nat., p. 68, pl. 6, fig. 1 [*vide* Junk].
1866. *Batocera wallacei* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 267. Aru, Key, Matabello.
1871. *Batocera wallacei* Vollenhoven, Tijdschr. v. Ent., xiv, p. 211. Aru, Dorey, New Guinea, etc.
1885. *Batocera wallacei* Ritsema, Tijdschr. v. Ent., xxviii, p. 101. Aroe Is.
1899. *Batocera wallacei* Rainbow, Rec. Aust. Mus., iii, p. 150. Samari, New Guinea.
[Biology.]
1906. *Batocera wallacei* Heyne and Taschencerg, Exot. Käfer, p. 242, pl. 35, fig. 13.
1913. *Batocera wallacei* Aulmann, Fauna Deutsch Kolon, v, 5, p. 17, fig. 14 [*vide* Junk].
1915. *Batocera wallacei* Kreische, Arkiv f. Naturg., lxxx, Abt. A, ii, p. 130.
1920. *Batocera wallacei* Lea, Rec. South Aust. Mus., i, 3 (June 30), p. 270, pl. xxxii.
Coen River, Queensland.
New Guinea, Aru, Dorey, North Queensland, etc.

Genus ROSENBERGIA *Ritsema*, 1881.

1881. *Rosenbergia* Ritsema, Notes Leyd. Mus., iii, p. 11. (Genotype, *Rosenbergia mandibularis* Ritsema, New Guinea.)
Australia and New Guinea.

ROSENBERGLIA MEGALOCEPHALA Poll.

1886. *Rosenbergia megalcephala* Poll, Notes Leyd. Mus., viii (Jan.), p. 32, pl. 1, figs. 5-5a. ♀. Port Darwin, N. Australia. (Type, Leyden Mus.)
1887. *Rosenbergia megalcephala* Poll, Notes Leyd. Mus., ix (April), p. 184. ♂.
1907. *Rosenbergia megacephala* Froggatt, Australian Insects, p. 198. Port Darwin, N. Australia, and Cairns, Queensland.
1926. *Rosenbergia megacephala* Tillyard, Ins. Aust. and N.Z., p. 234. Northern Territory.
1929. *Rosenbergia megalcephala* Lea, Trans. Roy. Soc. South Aust., liii (Dec. 24), p. 225, fig. 4. Queensland, and Komba, New Guinea.
1929. *Rosenbergia megalcephala* Poll, sub-sp., *orangelineata* Schwarzer, Senckenbergiana, Bd. ii, 5-6 (Nov. 15), p. 367, fig. 22. ♂, ♀. Nordost Australien: Küste von Mulgrave, Darwin. (Type, Senckenberg Mus.)
1942. *Rosenbergia megalcephala* De Jong, Tijds. v. Ent., lxxxv (Dec.), p. xxix. Food-plant, Fig-trees (Froggatt, 1907). North Australia, Queensland and New Guinea.

Gnomini.

Genus GNOMA Fabricius, 1801.

1801. *Gnoma* Fabricius, Syst. Eluth., ii, p. 315. (Genotype, *Gnoma longicollis* Fabricius, India.)
1860. *Gnoma* Thomson, Classif. Ceramb., p. 104.
1864. *Gnoma* Thomson, Syst. Ceramb., p. 382.
1866. *Gnoma* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 311.
1869. *Gnoma* Lacordaire, Gen. Col., ix, p. 366.
1926. *Gnoma* Schwarzer, Senckenbergiana, Bd. 8, Heft 5-6 (Dec. 24), p. 279. [Abbreviated synonymy.] New Guinea, East Indies, Borneo, Australia, etc.

GNOMA AUSTRALIS Schwarzer.

1909. *Gnoma affinis* (Guérin) Carter, Proc. Linn. Soc. N.S. Wales, xxxiv, 1 (13 July), p. 126. Queensland: Cape York.
1926. *Gnoma australis* Schwarzer, Senckenbergiana, Bd. 8, Heft 5-6 (Dec. 24), p. 285, t. 4, figs. 26-27. ♂, ♀. Queensland: Coen district, Cape York. (Types, Dahlem Mus.) Queensland.

[GNOMA SUTURALIS Westwood.

1832. *Gnoma suturalis* Westwood, in Griffith, Anim. Kingd., Ins., ii, p. 120, t. 70, fig. 2. New South Wales.
1835. *Gnoma suturalis* Boisduval, Voy. Astrolabe, Ins., ii, p. 510. N.S. Wales.
1926. *Gnoma suturalis* Schwarzer, Senckenbergiana, Bd. 8, Heft 5-6 (Dec. 24), p. 284. "*suturalis* doubtful from locality given by Westwood. No *Gnoma* seen from N.S. Wales; *suturalis* probably = *agroides* Thomson. The whole question is very complicated, and to be treated with caution." ? New South Wales.]

Metonini.

Genus METON Pascoe, 1862.

1862. *Meton* Pascoe, Journ. Ent., i (April), p. 342. (Genotype, *Meton granulicollis* Thomson, Aru.)
1864. *Meton* Thomson, Syst. Ceramb., p. 59, 370.
1866. *Meton* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 228, 253.
1869. *Meton* Lacordaire, Gen. Col., ix, p. 388. Australia, Aru and Kei.

METON DIGGLESI *Pascoe*.

1859. *Meton digglesii* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 59. Queensland: Moreton Bay. (Type, B.M.)
 1869. *Meton digglesii* Lacordaire, Gen. Col., ix, p. 388; Atlas, t. 100, fig. 1. (col.). Queensland.
 Queensland.

METON FASCIATUS *Pascoe*.

1878. *Meton fasciatus* Pascoe, Ann. Mag. Nat. Hist., (5) ii, p. 372. Australia: Port Bowen. (Type, B.M.)
 Queensland.

METON TROPICUS *Pascoe*.

1862. *Meton tropicus* Pascoe, Ann. Mag. Nat. Hist., (3) ix, p. 465. Queensland: Lizard I. (Type, B.M.)
 Queensland.

Ancitini.

Genus BUCYNTHIA *Pascoe*, 1866.

1866. *Bucynthia* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 83. (Genotype, *Zygocera spilopecta* Pascoe.)
 1869. *Bucynthia* Lacordaire, Gen. Col., ix, p. 387.
 1893. *Bucynthia* Aurivillius, Ent. Tidskr., xiv, p. 165.
 Australia.

† BUCYNTHIA SPILOPTERA (*Pascoe*).

1863. *Zygocera spilopecta* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 542. Hunter River.
 1869. *Bucynthia spilopecta* Lacordaire, Gen. Col., ix, p. 387; Atlas, t. 100, fig. 2 (col.). New South Wales.
 BUCYNTHIA SPILOPTERA (*Pascoe*), var. FUSCOBRUNNEA *Aurivillius*.
 1893. *Bucynthia spilopecta* Pascoe, var. *fuscobrunnea* Aurivillius, Ent. Tidskr., p. 165.
 Queensland.
 Queensland.

Genus ANCITA *Thomson*, 1864.

1860. *Hebecerus* Thomson, Classif. Ceramb., p. 343. (Nom. praeocc.)
 1864. *Hebecerus* Thomson, Syst. Ceramb., p. 56, 368.
 1864. *Ancita* Thomson, Syst. Ceramb., p. 63. (Genotype, *Ancita crossotoides* Thomson.)
 1865. *Hebecis* Pascoe, Journ. Ent., ii (March), p. 353. (Genotype, *Hebecis basalis* Pascoe.)
 1869. *Ancita* Lacordaire, Gen. Col., ix, p. 388, 390.
 1869. *Hebecis* Lacordaire, Gen. Col., ix, p. 511, 514.
 Australia.
 Australia.

ANCITA ALBESCENS *Breuning*.

1938. *Ancita albescens* Breuning, Festschrift für Embrik Strand, iv (May 23), p. 213. ♀. N.W. Australia: Tambrey. (Type, B.M.)
 North-west Australia.

ANCITA ALBOPICTA *McKeown*.

1942. *Ancita albopicta* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 98, fig. 10. Queensland: Rockhampton. (Type, A.M.)
 Queensland.

† ANCITA ANISOCERA (*Pascoe*).

1875. *Hebecis anisocera* Pascoe, Ann. Mag. Nat. Hist., (4) xv (Jan.), p. 67. Queensland. (Type, B.M.)
 Queensland.

‡ ANCITA ANTENNATA (*Pascoe*).

1865. *Hebescis antennata* Pascoe, Journ. Ent., ii (March), p. 353. Port Denison. (Type, B.M.)
Queensland.

‡ ANCITA AUSTRALIS (*Boisduval*).

1835. *Acanthocinus australis* Boisduval, Voy. Astrolabe, Ins., ii, p. 489. New Holland.
1842. *Acanthoderus inglorius* Newman, Entomologist, i, 22 (Aug.), p. 361. Port Philip, South Australia [Victoria]. (Type, ? B.M.)
1848. *Acanthocinus australis* Germar, Linn. Ent., iii, p. 228.
1881. *Hebecerus australis* Best, Southern Science Record, i, 2 (Jan.), p. 23. Victoria.
1887. *Hebecerus australis* Tepper, Native Ins. South Aust., i, p. 41. South Australia.
1907. *Hebecerus australis* Froggatt, Australian Insects, p. 198. Australia.
1911. *Hebecerus australis* Gurney, Aust. Nat., ii, 5 (Feb.), p. 58.
1923. *Hebecerus australis* Froggatt, Forest Ins. Aust., p. 114. (Dark-grey Longicorn.)
Food-plant, Black Wattle (Best, 1881), *Acacia* spp. (Froggatt, 1923).
Queensland, New South Wales and Victoria and South Australia.

† ANCITA BASALIS (*Pascoe*).

1867. *Hebescis basalis* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Nov. 14), p. 301.
Queensland: Rockhampton. (Type, B.M.)
Queensland.

‡ ANCITA CRISTATA (*Pascoe*).

1875. *Hebescis cristata* Pascoe, Ann. Mag. Nat. Hist., (4) xv (Jan.), p. 68. Queensland:
Gayndah. (Type, B.M.)
Queensland.

‡ ANCITA CROCOSTER (*Boisduval*).

1835. *Acanthocinus crocogaster* Boisduval, Voy. Astrolabe, Ent., ii, p. 492. New Holland.
1860. *Hebecerus crocogaster* Thomson, Classif. Ceramb., p. 343. Australia.
1881. *Hebecerus crocogaster* Best, Southern Science Record, i, 2 (Jan.), p. 23. Victoria.
1893. *Hebecerus crocogaster* Froggatt, Proc. Linn. Soc. N.S. Wales, (2) viii, p. 35. St. Marys, N.S. Wales. [Biology.]
1902. *Hebecerus crocogaster* Froggatt, Agric. Gaz. N.S. Wales, xiii, 7 (July), p. 712.
Sydney and a wide range over Australia. (Little Grey Longicorn.)
1907. *Hebecerus crocogaster* Froggatt, Australian Insects, p. 198.
1911. *Hebecerus crocogaster* Gurney, Aust. Nat., ii, 5 (Feb.), p. 58.
1916. *Hebecerus crocogaster* Gallard, Aust. Nat., iii, 9 (Jan.), p. 113.
1922. *Hebecerus crocogaster* Illidge, Qld. Nat., iii, 3 (Feb.), p. 62. Brisbane district, Queensland.
1923. *Hebecerus crocogaster* Froggatt, Forest Ins. Aust., p. 114.
Food-plant, Black Wattle (*Acacia decurrens*) (Best, 1881), *Acacia falcata* (Froggatt, 1893), *A. decurrens* (Froggatt, 1902).
Queensland, New South Wales, Victoria.

ANCITA CROSSOTOIDES *Thomson*.

1864. *Ancita crossotoides* Thomson, Syst. Ceramb., p. 64. N. Australia.
North Australia.

ANCITA DIDYMA *Blackburn*.

1901. *Ancita didyma* Blackburn, Trans. Roy. Soc. South Aust., xxv, p. 35. North-west
Australia. (Type, B.M.)
North-west Australia.

ANCITA DISPAR *Blackburn*.

1901. *Ancita dispar* Blackburn, Trans. Roy. Soc. South Aust., xxv, p. 34. North-west
Australia. (Type, B.M.)
North-west Australia.

ANCITA FASCICULATA (*Blackburn*).

1893. *Hebescis fasciculatus* Blackburn, Trans. Roy. Soc. South Aust., xvi, 2 (June), p. 197. Fraser Range and other localities in Western Australia. (Type, B.M.)
1917. *Ancita fasciculata* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 619. Ooldea. Western Australia and South Australia.

ANCITA FUSCICORNIS (*Germar*).

1848. *Acanthocinus fuscicornis* Germar, Linn. Ent., iii, p. 227. Adelaide. South Australia.

ANCITA GERMARI (*Pascoe*).

1865. *Hebescis germari* Pascoe, Journ. Ent., ii (March), p. 352. South Australia: Gawler. (Type, B.M.)
1887. *Hebecerus germari* Tepper, Native Ins. South Aust., i, p. 41. South Australia. South Australia.

ANCITA LINEOLA (*Newman*).

1851. *Acanthocinus lineola* Newman, Zoologist, ix, App., p. 130. Kangaroo I. (Type, B.M.) South Australia.

ANCITA MARGINICOLLIS (*Boisduval*).

1835. *Acanthocinus marginicollis* Boisduval, Voy. Astrolabe, Ent., ii, p. 490, t. ix, fig. 12. New Holland: Western Port.
1842. *Acanthoderus marginicollis* Newman, Entomologist, i (Aug.), p. 361.
1865. *Hebescis marginicollis* Pascoe, Journ. Ent., ii (Nov.), p. 353.
1881. *Hebecerus marginicollis* Best, Southern Science Record, i, 2 (Jan.), p. 23. Victoria.
1902. *Hebecerus marginicollis* Froggatt, Agric. Gaz. N.S. Wales, xiii, 7 (July), p. 711. Sydney, Bathurst, Mittagong, and a wide distribution over Australia. [Biology.] (White-cheeked Longicorn.)
1907. *Hebecerus marginicollis* Froggatt, Australian Insects, p. 198, fig. 95.
1911. *Hebecerus marginicollis* Gurney, Aust. Nat., ii, 5 (Feb.), p. 58.
1917. *Ancita marginicollis* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 28. Queensland: Cedar Creek.
1922. *Hebecerus marginicollis* Illidge, Qld. Nat., iii, 3 (Feb.), p. 62. Brisbane district, Queensland.
1923. *Hebecerus marginicollis* Froggatt, Forest Ins. Aust., p. 114, fig. 10, p. 113. Widely distributed over Australia. Food-plant, Black Wattle (*Acacia decurrens*) (Best, 1881, and Froggatt (1902)). Victoria, New South Wales, and Queensland.

ANCITA NIPHONOIDES (*Pascoe*).

1863. *Hebecerus niphonoides* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 527. Port Denison. (Type, B.M.)
1922. *Hebecerus niphonoides* Illidge, Qld. Nat., iii, 3 (Feb.), p. 62. Brisbane district, Queensland.
1923. *Hebecerus niphonoides* Froggatt, Forest Ins. Aust., p. 118. S. Queensland. Food-plant, *Acacia* spp. (Illidge, 1922; Froggatt, 1923). Queensland.

ANCITA PENICILLATA *Aurivillius*.

1917. *Ancita penicillata* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 29. ♀. Western Australia: Geraldton. Western Australia.

ANCITA SETOSA *Breuning*.

1940. *Ancita setosa* Breuning, Folia zool. hydrobiol., x, p. 126. Western Australia. Western Australia.

ANCITA SIMILIS *Breuning*.

1938. *Ancita similis* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 213.
♂. N.W. Australia. (Type, B.M.)
North-west Australia.

† ANCITA SPARSA (*Pascoe*).

1865. *Hebescis sparsus* Pascoe, Journ. Ent., ii (March), p. 354, n. Western Australia.
(Type, B.M.)
1866. *Hebescis sparsa* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 81.
Western Australia.
Western Australia.

‡ ANCITA VARICORNIS (*Germar*).

1848. *Acanthocinus varicornis* Germar, Linn. Ent., iii, p. 229. Adelaide.
1917. *Ancita varicornis* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 619. Parachilna.
1917. *Ancita varicornis* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 28. Atherton and
Mt. Tambourine, Queensland.
South Australia and Queensland.

Genus MIMANCITA *Breuning*, 1938.

1938. *Mimancita* Breuning, Sborn. ent. odd. Nar. Mus. Praze, xvi, p. 94. (Genotype,
M. cacioides Breuning.)
Australia.

MIMANCITA CACIOIDES *Breuning*.

1938. *Mimancita cacioides* Breuning, Sborn. ent. odd. Nar. Mus. Praze, xvi, p. 94.
Australia. (Type, Prague Mus.)
Australia.

MIMANCITA STRANDI *Breuning*.

1940. *Mimancita strandi* Breuning, Folia zool. hydrobiol., x, p. 126. N.S. Wales.
New South Wales.

Dorcaschematini.

Genus OLENECAMPTUS *Chevrolat*, 1835.

1835. *Olenecamptus* Chevrolat, Mag. Zool., v, Ins., pl. 134. (Genotype, *Saperda biloba*
Fabricius.)
1867. *Authades* Thomson, Archives Ent., i, p. 191.
1860. *Olenecamptus* Thomson, Classif. Ceramb., p. 104, 108.
1860. *Authades* Thomson, Classif. Ceramb., p. 104, 108.
1860. *Ibidimorphum* Motschulsky, in Schrenck, Reisen Amurl., Col., p. 153 [*fide* Junk].
1860. *Ibidimorphum* Motschulsky, in Schrenck, Reisen Amurl., Col., pl. 10 [*fide* Junk].
1864. *Olenecamptus* Thomson, Syst. Ceramb., p. 386.
1864. *Authades* Thomson, Syst. Ceramb., p. 386.
1866. *Olenecamptus* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 259, 316.
1869. *Olenecamptus* Lacordaire, Gen. Col., ix, p. 457, 458.
1873. *Ibidimorphum* Blessig, Horae Soc. Ent. Ross., ix, p. 191.
1884. *Ibidimorphum* Ganglbauer, Best. Tab., viii, p. 86 [*fide* Junk].
New Guinea, Asia, Australia, Malaya, East Indies, Africa, etc.

OLENECAMPTUS BILOBUS (*Fabricius*).

1801. *Saperda biloba* Fabricius, Syst. Eleuth., ii, p. 324.
1834. *Saperda biloba* Erichson, Nova Acta Acad. Nat. Cur., xvi, Suppl. 1, p. 269, t. 39,
fig. 9 [*fide* Junk].
1835. *Saperda biloba* Boisduval, Voy. Astrolabe, Ins., ii, p. 527.
1835. *Olenecamptus serratus* Chevrolat, Mag. Zool., v, Ins., t. 134.
1855. *Gnoma* ? (*Saperda*) *biloba* Montrouzier, Ann. Soc. Agric. Lyon, (2) vii, p. 63.
Woodlark I.

1866. *Olenecamptus bilobus* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 316. Singapore, Sarawak, Batchian, Amboyna, Banca, Java, Timor, Flores, Dorey (and Ceylon, Siam, India).
1866. *Olenecamptus serratus* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 316. Timor and Flores, also reported from Australia. (Type, B.M.)
1869. *Olenecamptus bilobus* Lacordaire, Gen. Col., ix, p. 458.
1909. *Olenecamptus bilobus* Maxwell-Lefroy, Indian Ins. Life, p. 376. [Biology.] Food-plant, Pakur, Gular, and other fig trees in India (Lefroy, 1909). New Guinea, East Indies, Queensland, etc.

Homonoeni.

Genus *MULCIBER* Thomson, 1864.

1864. *Mulciber* Thomson, Syst. Ceramb., p. 493.
1867. *Mulciber* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 453.
1872. *Mulciber* Lacordaire, Gen. Col., ix, p. 471.
1908. *Mulciber* Aurivillius, Deutsche Ent. Zeitschr., p. 219. New Guinea and Thursday Island.

MULCIBER MACULOSUS Breuning.

1939. *Mulciber maculosus* Breuning, Festschr. f. Embrik Strand, v (28 Feb.), p. 162. Thursday I. (Type, B.M.) Thursday Island.

Genus *NOTOMULCIBER* Blackburn, 1894.

1894. *Notomulciber* Blackburn, Trans. Roy. Soc. South Aust., xviii, 1893-4 (Nov., 1894), p. 166. (Genotype, *Notomulciber carpentariae* Blackburn.)
1908. *Notomulciber* Aurivillius, Deutsche Ent. Zeitsch., p. 218. Australia.

NOTOMULCIBER CARPENTARIAE Blackburn.

1894. *Notomulciber carpentariae* Blackburn, Trans. Roy. Soc. South Aust., xviii, 1893-1894 (Nov., 1894), p. 166. ? ♂. Cape York. (Type, Nat. Mus. Vic.) North Queensland.

Tmesisternini.

Genus *TEMNOSTERNUS* White, 1855.

1855. *Temnosternus* White, Cat. Col. Brit. Mus., viii, p. 335. (Genotype, *Temnosternus planiusculus* White.)
1864. *Temnosternus* Thomson, Syst. Ceramb., p. 32, 357.
1869. *Temnosternus* Lacordaire, Gen. Col., ix, p. 250. New Guinea, Australia, East Indies, etc.

TEMNOSTERNUS APICALIS Pascoe.

1878. *Temnosternus apicalis* Pascoe, Ann. Mag. Nat. Hist., (5) ii, p. 371. Queensland: Rockhampaon. (Type, B.M.) Queensland.

TEMNOSTERNUS CATULUS McKeown.

1942. *Temnosternus catulus* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 99. Queensland: Southport; Mt. Tambourine. N.S. Wales: Tweed R. (Type, Q.M.) Queensland and New South Wales.

TEMNOSTERNUS FLAVOLINEATUS Breuning.

1939. *Temnosternus flavolineatus* Breuning, Festschr. f. Embrik Strand, v (28 Feb.), p. 179. Queensland: Mt. Bellenden Ker. (Type, B.M.) Queensland.

TEMNOSTERNUS FLAVOSCRIPATUS, n. nov.

1942. *Temnosternus flavolineatus* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 99.
♀, ♂. Queensland: Mt. Glorious; Mt. Gipps; Kuranda. (Type, Q.M.)
Queensland.

TEMNOSTERNUS GROSEPUNCTATUS Breuning.

1939. *Temnosternus grossepunctatus* Breuning, Festschr. f. Embrik Strand, v (28 Feb.),
p. 180. ♂. N. Queensland. (Type, Dresden Mus.)
Queensland.

TEMNOSTERNUS IMBILENSIS McKeown.

1940. *Temnosternus imbilensis* McKeown, Rec. Aust. Mus., xx, 5 (March 15), p. 311,
pl. xxxii, fig. 1. Queensland: Imbil. (Type, Qld. Mus.)
1945. *Temnosternus imbilensis* Brimblecombe, Qld. Journ. Agric. Sci., ii, 1, March, p. 84
[Economic notes.]
Food-plant, Hoop-Pine (*Araucaria Cunninghamii*) (McKeown, 1940, Brimblecombe,
1945).
Queensland.

[TEMNOSTERNUS MARTINI Allard.

1894. *Temnosternus martini* Allard, Le Naturaliste, xvi, p. 189 [fide Junk].
Hab. ?.]

TEMNOSTERNUS NIVEOSCRIPATUS McKeown.

1942. *Temnosternus niveoscriptus* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 100,
fig. 11. ♂. Queensland: Mt. Gipps. (Type, Q.M.)
Queensland.

TEMNOSTERNUS PLANIUSCULUS White.

1855. *Temnosternus planiusculus* White, Cat. Col. Brit. Mus., viii, p. 335, pl. 8, fig. 6.
Australia. (Type, B.M.)
1869. *Temnosternus planiusculus* Lacordaire, Gen. Col., ix, p. 251. Australia.
New South Wales.

TEMNOSTERNUS QUADRITUBERCULATUS McKeown.

1942. *Temnosternus quadrituberculatus* McKeown, Rec. Aust. Mus., xxi, 2 (8 July),
p. 102. ♀. Queensland: Imbil. (Type, Q.M.)
Queensland.

TEMNOSTERNUS UNDULATUS McKeown.

1942. *Temnosternus undulatus* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 102.
Queensland: Cairns. (Type, A.M.)
Queensland.

TEMNOSTERNUS VITULUS Pascoe.

1871. *Temnosternus vitulus* Pascoe, Ann. Mag. Nat. Hist., (4) viii (Oct.), p. 275.
Queensland: Wide Bay. (Type, B.M.)
Queensland.

Genus TEMNOSTERNOPSIS Breuning, 1939.

1939. *Temnosternopsis* Breuning, Festschr. f. Embrik Strand, v (28 Feb.), p. 180.
(Genotype, *Temnosternus dissimilis* Pascoe.)

TEMNOSTERNOPSIS DISSIMILIS (Pascoe).

1869. *Temnosternus dissimilis* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 59. Queensland:
Moreton Bay. (Type, B.M.)
Queensland.

TEMNOSTERNOPSIS PICTUS *Breuning*.

1939. *Temnosternopsis pictus* Breuning, Festschr. f. Embrik Strand, v (28 Feb.), p. 180.
N. Queensland: Cairns. (Type, B.M.)
Queensland.

Trigonopterini.

Genus TRIGONOPTERA *Perroud*, 1855.

1855. *Trigonoptera* Perroud, Ann. Soc. Linn. Lyon, (2) ii, p. 336. (Genotype,
Trigonoptera maculata Perroud, New Guinea.)
1855. *Trigonoptera* Perroud, Melanges Ent., iii, p. 16 [*vide* Junk].
1864. *Trigonoptera* Thomson, Syst. Ceramb., p. 34, 358.
1867. *Arsysia* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 441. (Genotype, *Arsysia*
maculata Pascoe, Aru.)
1872. *Arsysia* Lacordaire, Gen. Col., ix, p. 489.
1876. *Arsysia* Gestro, Ann. Mus. Civ. Genova, ix, p. 142.
1917. *Trigonoptera* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 31.
New Guinea, Timor, Australia.

TRIGONOPTERA GRACILIS *Aurivillius*.

1917. *Trigonoptera gracilis* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 31, t. 3, fig. 11.
♂. Queensland: Malanda. (Type, Stockholm Mus.)
Queensland.

TRIGONOPTERA VITTATA (*Gestro*).

1876. *Arsysia vittata* Gestro, Ann. Mus. Civ. Genova, viii, p. 522. Cape York.
1876. *Arsysia vittata* Gestro, Ann. Mus. Civ. Genova, ix, p. 148. Somerset, Cape York.
North Queensland.

Bumetopini.

Genus ORINOEME *Pascoe*, 1867.

1867. *Orinoeme* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 440, 448. (Genotype, *Orinoeme*
chalybeata Pascoe, Ternate, Saylee).
1872. *Orinoeme* Lacordaire, Gen. Col., ix, p. 477, 479.
Malaya, New Guinea, Australia, etc.

ORINOEME PUBESCENS *Aurivillius*.

1917. *Orinoeme pubescens* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 30, t. 2, fig. 10.
♂, ♀. Queensland: Glen Lamington and Mt. Tambourine. (Type, Stockholm
Mus.)
Queensland.

ORINOEME TRUNCATA *Aurivillius*.

1917. *Orinoeme truncata* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 29, t. 2, fig. 11.
♀. Queensland: Bellenden Ker. (Type, Stockholm Mus.)
Queensland.

Enicodini.

Genus ENICODES *Thomson*, 1860.

1832. *Enicodes* Gray, in Griffith, Anim. Kingd., Ins., 2, xv, p. 117. (Nom. nud.)
1860. *Enicodes* Thomson, Classif. Ceramb., p. 350, 353. (Genotype, *Cerambyx fichteli*
Schreibers.)
1864. *Enicodes* Thomson, Syst. Ceramb., p. 359.
1868. *Henicodes* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 485, n.
1872. *Enicodes* Lacordaire, Gen. Col., ix, p. 484.
1906. *Enicodes* Fauvel, Rev. d'Ent., xxv, p. 72.
1917. *Enicodes* Heller, Käfer v. Neu Caledonien, p. 288 [*vide* Junk].
New Caledonia, Australia, Norfolk Is., etc.

ENICODES FICHELTI (*Schreibers*).

1802. *Cerambyx fichteli* Schreibers, Trans. Linn. Soc. Lond., vi, p. 200, pl. 19, figs. 13-14; pl. 21, fig. 9 (col.). New Holland.
1805. *Cerambyx fichteli* Donovan, Ins. New Holland, pl. 5, fig. 2 (col.). New Holland.
1832. *Enicodes fichteli* Gray, in Griffith, Anim. Kingd., Ins., 2, xv, p. 117, pl. 65, fig. 1; pl. 73, fig. 2. New Holland.
1835. *Cerambyx fichteli* Boisduval, Voy. Astrolabe, Ins., ii, p. 520.
1842. *Enicodes fichteli* Westwood, Arcana Ent., i, p. 58, pl. 15, fig. 4. ♂, ♀ (col.). "Ind or" ? New Holland.
1888. *Enicodes fichteli* Olliff, Proc. Linn. Soc. N.S. Wales, (2) ii, p. 1013. Norfolk Island.
1906. *Enicodes fichteli* Fauvel, Rev. d'Ent., xxv, p. 73, 74.
1942. *Enicodes fichteli* Hawkins, Ann. Mag. Nat. Hist., (11) ix, 60 (Dec.), p. 892. Norfolk I.—also from New Caledonia. New Caledonia, Australia, and Norfolk Island.

Genus ICHTHYODES *Newman*, 1842.

1842. *Ichthyodes* Newman, Entomol., i, p. 321. (Genotype, *I. biguttula* Newm., Philippines.) Philippines and [?] Australia.

ICHTHYODES ALBOVITTATA *Breuning*.

1940. *Ichthyodes albiovittata* Breuning, Folia zool. hydrobiol., x (5 Sept.), p. 418. Queensland: Silver Valley. (Type, Stockholm Mus.) Queensland.

Epicastini.

Genus DYSTHAETA *Pascoe*, 1859.

1859. *Dysthaeta* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 31. (Genotype, *Dysthaeta anomala* Pascoe.)
1864. *Dysthaeta* Thomson, Syst. Ceramb., p. 90, 385.
1872. *Dysthaeta* Lacordaire, Gen. Col., ix, p. 492. Australia and Norfolk Island.

DYSTHAETA ANOMALA *Pascoe*.

1859. *Dysthaeta anomala* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 31, pl. ii, fig. 6 (col.). Queensland: Moreton Bay. (Type, B.M.)
1872. *Dysthaeta anomala* Lacordaire, Gen. Col., ix, p. 492.
1923. *Dysthaeta anomala* Froggatt, Forest Ins. Aust., p. 166. Queensland and New South Wales. Food-plant, Maryborough Pine (Froggatt, 1923). Queensland and New South Wales.

DYSTHAETA INCERTA *Breuning*.

1939. *Dysthaeta incerta* Breuning, Festschr. f. Embrik Strand, v (28 Feb.), p. 186. ♂. Locality unknown. (Type, B.M.) Hab. ?

DYSTHAETA NAEVIA *Olliff*.

1888. *Dysthaeta naevia* Olliff, Proc. Linn. Soc. N.S. Wales, (2) ii, p. 1011. Norfolk Island. (Type, A.M.)
1942. *Dysthaeta naevia* Hawkins, Ann. Mag. Nat. Hist., (11) ix, 60 (Dec.), p. 892. Norfolk I. Norfolk Island.

Genus ORICOPIS *Pascoe*, 1863.

1863. *Oricopis* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 543. (Genotype, *Oricopis umbrosus* Pascoe.)
1864. *Oricopis* Thomson, Syst. Ceramb., p. 87, 385.

1872. *Oricopis* Lacordaire, Gen. Col., ix, p. 491, 492.
Australia.

ORICOPIS FEAVOLINEATUS *Breuning*.

1939. *Oricopis flavolineatus* Breuning, Festschr. f. Embrik Strand, v (28 Feb.), p. 187.
Queensland: Moreton Bay. (Type, B.M.)
Queensland.

ORICOPIS GUTTATUS *Blackburn*.

1894. *Oricopis guttatus* Blackburn, Trans. Roy. Soc. South Aust., xviii, 1893-1894 (Nov., 1894), p. 167. New South Wales: Tweed River district. (Type, B.M.)
New South Wales.

ORICOPIS INTERCOXALIS *Lea*.

1917. *Oricopis intercoxalis* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 314.
Queensland: Cairns district, Little Mulgrave River. (Type, S.A. Mus.)
Queensland.

ORICOPIS MACULIVENTRIS *Lea*.

1917. *Oricopis maculiventris* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 316.
Queensland: Mt. Tambourine. (Type, S.A. Mus.)
Queensland.

ORICOPIS SETIPENNIS *Lea*.

1917. *Oricopis setipennis* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 315. Queensland: Cairns district. (Type, S.A. Mus.)
Queensland.

ORICOPIS UMBROSUS *Pascoe*.

1863. *Oricopis umbrosus* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 543. Port Denison. (Type, B.M.)
1872. *Oricopis umbrosus* Lacordaire, Gen. Col., ix, p. 493.
Queensland.

Genus BRACHACIPTERA *Lea*, 1917.

1917. *Brachaciptera* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 317. (Genotype, *Brachaciptera tibialis* Lea.)
Australia.

BRACHACIPTERA AURICOMA *Lea*.

1917. *Brachaciptera auricoma* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 319.
Northern Australia, Queensland: Cairns district. (Type, S.A. Mus.)
North Australia and Queensland.

BRACHACIPTERA TIBIALIS *Lea*.

1917. *Brachaciptera tibialis* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 318.
Queensland: Mt. Tambourine. (Type, S.A. Mus.)
Queensland.

Zygocerini.

Genus DEMONASSA *Thomson*, 1864.

1864. *Demonassa* Thomson, Syst. Ceramb., p. 327. (Genotype, *Demonassa funeraria* Thomson.)
1872. *Demonassa* Lacordaire, Gen. Col., ix, p. 499.
Australia.

DEMONASSA CAPITALIS *Blackburn*.

1908. *Demonassa capitalis* Blackburn, Trans. Roy. Soc. South Aust., xxxii, p. 386.
N. Queensland: Cairns. (Type, B.M.)
North Queensland.

DEMONASSA DICHOTOMA (*Newman*).

1851. *Lamia* (*Symphyletes* ?) *dichotoma* Newman, Zoologist, ix, App., p. 179. New Holland. (Type, B.M.)
1859. *Zygocera macleayi* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 32. Australia: Sydney. (Type, B.M.)
1864. *Demonassa funeraria* Thomson, Syst. Ceramb., p. 328.
1889. *Demonassa dichotoma* Blackburn, Trans. Roy. Soc. South Aust., xiii, p. 131.
1926. *Demonassa macleayi* Tillyard, Ins. Aust. and N.Z., p. 234. New South Wales.

DEMONASSA MARMORATA *Breuning*.

1939. *Demonassa marmorata* Breuning, Festschr. f. Embrik Strand, v (28 Feb.), p. 187. ♂. S. Queensland: Eumundi. (Type, B.M.) Queensland.

Genus ZYGOCERA *Erichson*, 1842.

1842. *Zygocera* Erichson, Archiv f. Naturg., viii, 1, p. 224. (Genotype, *Acanthocinus pruinosus* Boisduval.)
1857. *Zygocera* Thomson, Archives Ent., i, p. 189.
1860. *Zygocera* Thomson, Classif. Ceramb., p. 109, 111.
1864. *Zygocera* Thomson, Syst. Ceramb., p. 87, 384.
1872. *Zygocera* Lacordaire, Gen. Col., ix, p. 498, 499.
1890. *Zygocera* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) v (June 16), p. 154. Australia and New Caledonia.

ZYGOCERA ANNULATA *Breuning*.

1939. *Zygocera annulata* Breuning, Festschr. f. Embrik Strand, v (28 Feb.), p. 188. ♀, ♂. N.S. Wales: Richmond R. (Type, B.M.) New South Wales.

ZYGOCERA CANOSA (*Erichson*).

1842. *Acanthocinus canosus* Erichson, Archiv f. Naturg., viii, 1, p. 223. Van Diemen's Land.
1901. *Zygocera canosa* Blackburn, Trans. Roy. Soc. South Aust., xxv, p. 37.
1939. *Zygocera canosa* Breuning, Festschr. v. Embrik Strand, v (28 Feb.), p. 189. Tasmania.

ZYGOCERA CURTA *Breuning*.

1939. *Zygocera curta* Breuning, Festschr. v. Embrik Strand, v (28 Feb.), p. 188. ♀. N.S. Wales. (Type, B.M.) New South Wales.

ZYGOCERA ELONGATA *Breuning*.

1939. *Zygocera elongata* Breuning, Festschr. v. Embrik Strand, v (28 Feb.), p. 189. ♂. N.S. Wales: Richmond R. (Type, B.M.) New South Wales.

ZYGOCERA LUGUBRIS *Pascoe*.

1863. *Zygocera lugubris* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 541. New South Wales.
1887. *Zygocera* (*Disterna*) *lugubris* Tepper, Native Ins. South Aust., i, p. 41. South Australia.
1893. *Zygocera lugubris* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 190. Hobart, Tasmania.
1901. *Zygocera lugubris* Blackburn, Trans. Roy. Soc. South Aust., xxv, p. 37.
1922. *Disterna lugubris* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 240. New South Wales, South Australia, and Tasmania.

ZYGOCERA MACULATA *McKeown*.

1938. *Zygocera maculata* McKeown, Rec. Aust. Mus., xx, 3 (Aug. 31), p. 211, pl. xxii, fig. 6. Queensland: Byfield, near Yeppoon. (Type, A.M.)
Queensland.

ZYGOCERA NORFOLKENSIS *McKeown*.

1938. *Zygocera norfolkensis* McKeown, Rec. Aust. Mus., xx, 3 (Aug. 31), p. 211, pl. xxiii, fig. 1. Norfolk Island. (Type, A.M.)
1942. *Zygocera norfolkensis* Hawkins, Ann. Mag. Nat. Hist., (11) ix, 60 (Dec.), p. 892.
Norfolk I.
Norfolk Island.

ZYGOCERA OVALIS *Breuning*.

1939. *Zygocera ovalis* Breuning, Festschr. v. Embrik Strand, v (28 Feb.), p. 189.
♀. N.S. Wales: Boon-Boa [?]. (Type, B.M.)
Queensland and New South Wales.

ZYGOCERA SIMILIS *Breuning*.

1939. *Zygocera similis* Breuning, Festschr. v. Embrik Strand, v (28 Feb.), p. 189.
♀. Queensland: Kuranda. (Type, B.M.)
Queensland.

Genus *DISTERNA* Thomson, 1864.

1864. *Disterna* Thomson, Syst. Ceramb., p. 88, 385. (Genotype, *Zygocera infuscata* Pascoe.)
1872. *Disterna* Lacordaire, Gen. Col., p. 500, 501.
1890. *Disterna* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) v, (June 16), p. 154.
Australia and New Guinea.

DISTERNA BIFASCIATA Pascoe.

1859. *Disterna bifasciata* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 32. Australia: Sydney. (Type, B.M.)
1864. *Disterna infuscata* Thomson, Syst. Ceramb., p. 88. Moreton Bay, New Holland.
1889. *Zygocera bifasciata* Olliff, Mem. Aust. Mus., ii, p. 98. Lord Howe I.
1901. *Zygocera bifasciata* Blackburn, Trans. Roy. Soc. South Aust., xxv, p. 37. North Queensland.
New South Wales, Queensland, and Lord Howe Island.

DISTERNA CONCINNA (Blackburn).

1901. *Zygocera concinna* Blackburn, Trans. Roy. Soc. South Aust., xxv, p. 36. North-west Australia. (Type, B.M.)
North-west Australia.

DISTERNA CUNEATA (Pascoe).

1863. *Zygocera cuneata* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 542. New South Wales.
1901. *Zygocera cuneata* Blackburn, Trans. Roy. Soc. South Aust., xxv, p. 37.
1922. *Disterna cuneata* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 240.
New South Wales.

DISTERNA LUCTUOSA (Pascoe).

1862. *Zygocera luctuosa* Pascoe, Ann. Mag. Nat. Hist., (3) ix, (June), p. 465. Queensland: Lizard Island.
1901. *Zygocera luctuosa* Blackburn, Trans. Roy. Soc. South Aust., xxv, p. 37.
1922. *Disterna luctuosa* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 240.
Queensland.

DISTERNA MASTERSI (Pascoe).

1871. *Zygocera mastersii* Pascoe, Ann. Mag. Nat. Hist., (4) viii (Oct.), p. 276.
Queensland: Wide Bay. (Type, B.M.)

1901. *Zygocera mastersi* Blackburn, Trans. Roy. Soc. South Aust., xxv, p. 37.
 1917. *Zygocera mastersi* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 32. Queensland:
 Mt. Tambourine.
 1922. *Disterna mastersi* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 240.
 Queensland.

DISTERNA PLUMIFERA (*Pascoe*).

1859. *Zygocera plumifera* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 33. Australia:
 Sydney. (Type, B.M.)
 1901. *Zygocera plumifera* Blackburn, Trans. Roy. Soc. South Aust., xxv, p. 37.
 1917. *Zygocera plumifera* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 31. Queensland:
 Atherton and Bellenden Ker.
 1922. *Disterna plumifera* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 240.
 1946. *Disterna plumifera* Hardy, Proc. Linn. Soc. N.S. Wales, lxx, 3-4 (15 Feb.), p. 145.
 Food-plant, *Alstonia constricta*, "Bitter bark" (Hardy, 1946).
 Parasite, Nemestrinid, *Trichopsidea oestracea* Westw. (Hardy, 1946).
 New South Wales and Queensland.

DISTERNA PUMILA (*Pascoe*).

1859. *Zygocera pumila* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 33. Australia: Sydney.
 (Type, B.M.)
 1901. *Zygocera pumila* Blackburn, Trans. Roy. Soc. South Aust., xxv, p. 37.
 1922. *Disterna pumila* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 240.
 New South Wales.

Genus DISTERNOPSIS *Breuning*, 1939.

1939. *Disternopsis* *Breuning*, Festschr. v. Embrik Strand, v (28 Feb.), p. 190. (Geno-
 type, *Zygocera pruinosa* (Boisd.).)
 Australia.

DISTERNOPSIS ALBOSTICTA *Breuning*.

1939. *Disternopsis albosticta* *Breuning*, Festschr. v. Embrik Strand, v (28 Feb.), p. 190.
 ♂. Australia. (Type, B.M.)
 Australia.

DISTERNOPSIS APICESPINOSA *Breuning*.

1939. *Disternopsis apicespinosa* *Breuning*, Festschr. v. Embrik Strand, v (28 Feb.),
 p. 190. ♂. Queensland: Kuranda. (Type, B.M.)
 Queensland.

DISTERNOPSIS METALLICA (*Westwood*).

1864. *Zygocera metallica* Westwood, Trans. Ent. Soc. Lond., (3) i, (Jan. 25), p. 627,
 pl. xxv, fig. 7. South Australia. (Type, ? Hope Mus.)
 1887. *Zygocera metallica* Tepper, Native Ins. South Aust., i, p. 40. South Australia.
 South Australia.

DISTERNOPSIS PENTHEOIDES (*Pascoe*).

1859. *Zygocera pentheoides* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 32. Western
 Australia: Swan River. (Type, B.M.)
 1866. *Zygocera pentheoides* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Jan. 30), pl. 3,
 fig. 5.
 Western Australia.

DISTERNOPSIS PRUINOSA (*Boisduval*).

1835. *Acanthocinus pruinosis* Boisduval, Voy. Astrolabe, Ins. ii, p. 489. New Holland.
 1863. *Zygocera pruinosa* Westwood, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 25,
 pl. xxv, fig. 6 a-b. New Holland.

Genus PLOCAMOCERA Breuning, 1939.

1939. *Plocamocera* Breuning, Festschr. v. Embrik Strand, v (28 Feb.), p. 190. (Genotype, *P. bivittata* Breuning.)
Australia.

PLOCAMOCERA BIVITTATA Breuning.

1939. *Plocamocera bivittata* Breuning, Festschr. v. Embrik Strand, v (28 Feb.), p. 191.
♀. Queensland: Moreton Bay. (Type, B.M.)
Queensland.

Genus THYADA Pascoe, 1863.

1863. *Thyada* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 544. (Genotype, *Zygocera barbicornis* Pascoe.)
1864. *Thyada* Thomson, Syst. Ceramb., p. 87, 385.
1872. *Thyada* Lacordaire, Gen. Col., ix, p. 500, 501.
Australia.

THYADA BARBICORNIS (Pascoe).

1859. *Zygocera barbicornis* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 34. Queensland: Moreton Bay. (Type, B.M.)
1863. *Thyada barbicornis* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 544, pl. 22, fig. 4.
1907. *Thyada barbicornis* Froggatt, Australian Insects, p. 198. Tweed R., N.S.W.
1926. *Thyada barbicornis* Tillyard, Ins. Aust. and N.Z., p. 234.
Food-plant, Native figs (Froggatt, 1907).
Queensland and New South Wales.

*Velorini.**Genus PROBATODES Thomson, 1864.*

1864. *Probatodes* Thomson, Syst. Ceramb., p. 56, 369. (Genotype, *Acanthocinus plumula* Newman.)
1872. *Probatodes* Lacordaire, Gen. Col., ix, p. 510, 511.
Australia.

PROBATODES PLUMULA (Newman).

1851. *Acanthocinus ? plumula* Newman, Zoologist, ix, App., p. 130. Van Diemen's Land. (Type, ? B.M.)
1864. *Probatodes plumula* Thomson, Syst. Ceramb., p. 57. Australia.
1872. *Probatodes plumula* Lacordaire, Gen. Col., ix, p. 511.
1922. *Probatodes pilliger* [nec Macleay] Illidge, Qld. Nat., iii, 3 (Feb.), p. 62. Brisbane district, Queensland.
1923. *Probatodes pilliger* [nec Macleay] Froggatt, Forest Ins. Aust., p. 117. Extended range from South Australia through Tasmania, Victoria, and New South Wales to Queensland.
1937. *Probatodes plumula* McKeown, Rec. Aust. Mus., xx, 1 (May 15), p. 30, pl. iii, fig. 2. Food-plant, *Acacia* spp. (Froggatt, 1923).
South Australia, Tasmania, Victoria, New South Wales, and Queensland.

Genus VELORA Thomson, 1864.

1864. *Velora* Thomson, Syst. Ceramb., p. 56. (Genotype, *Velora australis* Thomson.)
1872. *Velora* Lacordaire, Gen. Col., ix, p. 513.
Australia.

VELORA CILIATA Breuning.

1931. *Velora ciliata* Breuning, Festschr. v. Embrik Strand, v (28 Feb.), p. 191. Queensland. (Type, B.M.)
Queensland.

VELORA SORDIDA (*Pascoe*).

1863. *Hebecerus sordidus* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 527.
(Type, B.M.)
1864. *Velora australis* Thomson, Syst. Ceramb., p. 56, 484. Australia.
New South Wales.

Genus POLYACANTHIA *Montrouzier*, 1861.

1861. *Polyacanthia* Montrouzier, Ann. Soc. Ent. France, (4) i, p. 269.
1864. *Prosacantha* Thomson, Syst. Ceramb., p. 56.
1864. *Rosacantha* Thomson, Syst. Ceramb., p. 484.
1872. *Rosacantha* Lacordaire, Gen. Col., ix, p. 511, 515.
1906. *Polyacanthia* Fauvel, Rev. d'Ent., xxv, p. 90.
New Caledonia and Australia.

POLYACANTHIA STRANDI *Breuning*.

1939. *Polycanthia strandi* Breuning, Festschr. f. Embrik Strand, v (28 Feb.), p. 192.
♂. Queensland: Mt. Tambourine. (Type, B.M.)
Queensland.

Nipponini.

Genus ECZEMOTES *Pascoe*, 1864.

1864. *Eczemotes* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 58, 79. (Genotype, *Penthea conferta* Pascoe.)
1872. *Eczemotes* Lacordaire, Gen. Col., ix, p. 521, 524.
Australia, New Guinea, etc.

ECZEMOTES CONFERTA (*Pascoe*).

1859. *Penthea conferta* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 40. Aru.
1864. *Eczemotes conferta* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 80. Aru.
1929. *Eczemotes conferta* Lea, Trans. Roy. Soc. South Aust., liii, p. 222. Coen River,
Queensland.
Aru and Queensland.

Genus PTEROLOPHIA *Newman*, 1842.

1842. *Pterolophia* Newman, Entomologist, i, p. 370. (Genotype, *Pterolophia bigibbera*
Newman, Philippine Is.)
1853. *Prioneta* Blanchard, Voy. Pole Sud, Zool., iv, p. 292.
1862. *Praonetha* Pascoe, Journ. Ent., i (April), p. 348.
1864. *Pterolophia* Thomson, Syst. Ceramb., p. 47, 365.
1864. *Prioneta* Thomson, Syst. Ceramb., p. 49, 366. [*Prionetha* on p. 366.]
1865. *Praonetha* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 163.
1872. *Praonetha* Lacordaire, Gen. Col., ix, p. 522, 539.
1894. *Pterolophia* Gahan, Ann. Mus. Civ. Genova, xxxiv, 1895 (Apr. 9, 1894), p. 66.
1938. *Pterolophia* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 247.
Asia, Malaya, East Indies, Australia, New Guinea, Africa, etc.

PTEROLOPHIA ALBOMARMORATA *Breuning*.

1938. *Pterolophia albomarmorata* Breuning, Festschrift für Embrik Strand, iv (May 28),
p. 332. Queensland. (Type, Stockholm Mus.)
Queensland.

PTEROLOPHIA AUSTRALICA *Breuning*.

1938. *Pterolophia australica* Breuning, Festschrift für Embrik Strand, iv (May 28),
p. 236. ♂. Queensland: Mulgrave River. (Type, Hamburg Mus.)
Queensland.

PTEROLOPHIA BISPINOSA *Breuning*.

1939. *Pterolophia bispinosa* Breuning, Festschr. v. Embrik Strand, v (28 Feb.), p. 197.
Queensland.
Queensland.

PTEROLOPHIA BLACKBURNI *Aurivillius*.

1895. *Praonetha bimaculata* Blackburn, Trans. Roy. Soc. South Aust., xix (Dec.), p. 223.
♀. ? North Queensland. (Type, B.M.)
1922. *Pterolophia blackburni* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 255.
(Nom. nov. for *P. bimaculata* Blackburn, 1895, nom. praeoc. *P. bimaculata*
Gahan, 1894, Burma.)
North Queensland.

PTEROLOPHIA DISPERSA (*Pascoe*).

1859. *Notolophia dispersa* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 47. North Australia.
(Type, B.M.)
1922. *Pterolophia dispersa* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 253.
North Australia.

PTEROLOPHIA EXCISA *Breuning*.

1938. *Pterolophia excisa* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 312.
N.W. Australia: Wyndham. (Type, B.M.)
North-west Australia.

PTEROLOPHIA LUNDBLADI *Breuning*.

1938. *Pterolophia lundbladi* Breuning, Festschrift für Embrik Strand, iv (May 28),
p. 331. ♂. Australia. (Type, Stockholm Mus.)
Australia.

PTEROLOPHIA NIVEA *Breuning*.

1938. *Pterolophia nivea* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 298.
Queensland: Peak Downs. (Type, Hamburg Mus.)
Queensland.

PTEROLOPHIA PLEURICAUSTA (*Pascoe*).

1866. *Praonetha pleuricausta* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 89.
Port Albany, Queensland. (Type, B.M.)
1917. *Pterolophia pleuricausta* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 32. Queens-
land: Malanda.
Queensland.

PTEROLOPHIA ROMANI *Breuning*.

1938. *Pterolophia romani* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 331.
N.W. Australia: Noonkankah [Noonkanbah]. (Type, Stockholm Mus.)
North-west Australia.

Genus LYCHROSIS *Pascoe*, 1866.

1866. *Lychrosis* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 89. (Genotype,
Mycerinus luctuosus Pascoe.)
1872. *Lychrosis* Lacordaire, Gen. Col., ix, p. 522, 541.
Australia and Asia.

LYCHROSIS AFFLICTUS *Pascoe*.

1867. *Lychrosis afflictus* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 305.
Queensland: Cape York. (Type, B.M.)
North Queensland.

LYCHROSIS BIVITTATUS *Aurivillius*.

1926. *Lychrosis bivittatus* Aurivillius, Arkiv f. Zool., 18A, Häfte 2, No. 9, p. 8. New
Guinea and Cape York. (Type, Stockholm Mus.)
New Guinea and Queensland.

LYCHROSIS LUCTUOSUS (*Pascoe*).

1863. *Mycerinus luctuosus* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 546,
pl. 22, fig. 5. Queensland: Port Denison. (Type, B.M.)

1922. *Lychrosis luctuosus* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 253. Queensland.

Genus *HATHLIODES* Pascoe, 1866.

1866. *Hathliodes* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 88. (Genotype, *Hathlia grammica* Pascoe.)
1872. *Hathliodes* Lacordaire, Gen. Col., ix, p. 542. Australia.

HATHLIODES COSTULATUS Pascoe.

1867. *Hathliodes costulatus* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Jan. 30), p. 305. Western Australia: Champion Bay. (Type, B.M.) Western Australia.

HATHLIODES GRAMMICUS (Pascoe).

1859. *Hathlia grammica* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 49. North Australia. (Type, B.M.)
1866. *Hathliodes grammicus* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 88, pl. 3, fig. 7.
1889. *Hathliodes grammicus* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iii, 1888, 4 (March 22, 1889), p. 1469. North Australia.

HATHLIODES LINEELLUS (Hope).

1842. *Hathlia lineella* Hope, Ann. Mag. Nat. Hist., ix (July), p. 430. Port Essington. (Type, Hope Mus.)
1844. *Hathlia lineella* Hope, Proc. Ent. Soc. Lond., i, p. 50. Port Essington, Queensland.
1917. *Hathliodes lineellus* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 33. Queensland: Cedar Creek. North Australia and Queensland.

HATHLIODES MELANOCEPHALUS (Hope).

1842. *Hathlia melanocephala* Hope, Ann. Mag. Nat. Hist., ix (July), p. 430. Port Essington. (Type, ? Hope Mus.)
1844. *Hathlia melanocephala* Hope, Proc. Ent. Soc. Lond., i, p. 50. Port Essington.
1853. *Hathlia gracilis* Blanchard, Voy. Pole Sud, Zool., iv, p. 301, pl. 17, fig. 18. Raffles Bay, N.W. coast of New Holland.
1922. *Hathliodes melanocephalus* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 253. North Australia and North-west Australia.

HATHLIODES MOLITORIUS Aurivillius.

1917. *Hathliodes molitorius* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 33, pl. 3, fig. 7. ♂. North-west Australia: Kimberley district. (Type, Stockholm Mus.) North-west Australia.

HATHLIODES MORATUS Pascoe.

1866. *Hathliodes moratus* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 89. North Coast ? [Australia]. (Type, B.M.)
1917. *Hathliodes moratus* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 32. North-west Australia: Kimberley district. North-west Australia.

HATHLIODES MURINUS (Pascoe).

1859. *Hathlia murina* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 50. North Australia. (Type, B.M.)
1917. *Hathliodes murinus* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 33. North-west Australia: Kimberley. North-west Australia.

HATHLIODES PERSIMILIS *Breuning*.

1938. *Hathliodes persimilis* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 343. ♂. N.W. Australia: Kimberley district. (Type, Stockholm Mus.) North-west Australia.

HATHLIODES PSEUDOMURINUS *Breuning*.

1938. *Hathliodes pseudomurinus* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 343. N.W. Australia: Kimberley district. (Type, Stockholm Mus.) North-west Australia.

HATHLIODES QUADRILINEATUS (*Hope*).

1842. *Hathlia 4-lineata* Hope, Ann. Mag. Nat. Hist., ix (July), p. 429. Port Essington. (Type, ? Hope Mus.)
 1844. *Hathlia 4-lineata* Hope, Proc. Ent. Soc. Lond., i, p. 50. North Australia: Port Essington.
 1917. *Hathliodes quadrilineatus* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 32. North-west Australia: Kimberley. North-west Australia.

HATHLIODES VIRGATUS *Breuning*.

1938. *Hathliodes virgatus* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 343. Australia: Port Denison. (Type, B.M.) Queensland.

Genus CAIRNSIA *Blackburn*, 1895.

1895. *Cairnsia* Blackburn, Trans. Roy. Soc. South Aust., xix (July), p. 224. (Genotype, *Cairnsia cowleyi* Blackburn.) Australia.

CAIRNSIA COWLEYI *Blackburn*.

1895. *Cairnsia cowleyi* Blackburn, Trans. Roy. Soc. South Aust., xix (July), p. 225. North Queensland. North Queensland.

Genus PARADAXATA *Breuning*, 1938.

1938. *Paradaxata* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 344. (Genotype, *Paradaxata villosa* Breuning.) Australia.

PARADAXATA SPINOSA *Breuning*.

1938. *Paradaxata spinosa* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 345. ♂. Queensland. (Type, Coll. Itzinger.) Queensland.

PARADAXATA VILLOSA *Breuning*.

1938. *Paradaxata villosa* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 344. ♀. N.W. Australia: Wyndham. (Type, B.M.) North-west Australia.

Genus CHAETOSTIGME *Pascoe*, 1875.

1875. *Chaetostigme* Pascoe, Ann. Mag. Nat. Hist., (4) xv (Jan.), p. 69. (Genotype, *Chaetostigme casta* Pascoe.) Australia.

CHAETOSTIGME CASTA *Pascoe*.

1875. *Chaetostigme casta* Pascoe, Ann. Mag. Nat. Hist., (4) xv (Jan.), p. 70, pl. 8, fig. 5. Western Australia: Nicol Bay. (Type, B.M.)
 1917. *Chaetostigme casta* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 33. North-west Australia: Kimberley district. North-west Australia.

Genus PROSOPLUS Blanchard, 1853.

1853. *Prosoplus* Blanchard, Voy. Pole Sud, Zool., iv, p. 290. (Genotype, *Prosoplus sinuatofasciatus* Blanchard, New Guinea.)
1861. *Micracantha* Montrouzier, Ann. Soc. Ent. France, (4) i, p. 271.
1862. *Prosacanthus* Fauvel, Bull. Soc. Linn. Normandie, vii, p. 163.
1862. *Prosacanthus* Fauvel, Notices Ent., i, p. 46 [*fide* Junk].
1864. *Micracantha* Thomson, Syst. Ceramb., p. 52, 367.
1864. *Aegomomus* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 58, 59. (Genotype, *Aegomomus encaustus* Pascoe, Bouru.)
1864. *Atyporis* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 58, 67. (Genotype, *Atyporis jubatus* Pascoe, Batchian.)
1872. *Micracantha* Lacordaire, Gen. Col., ix, p. 551, 554.
1872. *Atyporus* Lacordaire, Gen. Col., ix, p. 551, 555.
1893. *Prosoplus* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 191.
1922. *Prosoplus* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 262.
1938. *Prosoplus* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 348. Australia, East Indies, New Guinea, Malaya, etc.

PROSOPLUS ALBIDUS *Aurivillius.*

1917. *Prosoplus albidus* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 33, pl. 2, fig. 8. ♂, ♀. North-west Australia: Broome. (Type, Stockholm Mus.) North-west Australia.

PROSOPLUS ALBOSTRIATUS *Breuning.*

1938. *Prosoplus albostriatus* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 358. ♀. Australia. (Type, Stockholm Mus.) Australia.

PROSOPLUS BANKI (*Fabricius*).

1775. *Lamia bankii* Fabricius, Syst. Ent., p. 176. Cap B.S.
1781. *Lamia banckii* Fabricius, Spec. Ins., i, p. 223. Cape of Good Hope.
1787. *Lamia bankii* Fabricius, Mant. Ins. i, p. 141.
1790. *Lamia banksii* Gmelin, in Linn. Syst. Nat., ed. 13, 1, 4, p. 1834. Cape of Good Hope.
1792. *Lamis banki* Fabricius, Ent. Syst. i, 2, p. 287. Cape of Good Hope.
1792. *Lamia bankii* Olivier, Encycl. méth., vii, p. 474. Cap de Bonne-Esperance [*fide* Junk].
1795. *Lamia bankii* Olivier, Ent., iv, p. 118, pl. 15, fig. 111 [*fide* Junk].
1801. *Lamia bankii* Fabricius, Syst. Eluth., ii, p. 301. Cap Bon Spei.
1835. *Acanthocinus hollandicus* Boisduval, Voy. Astrolabe, Ins., ii, p. 491. New Holland.
1858. *Coptops abdominalis* White, Ann. Mag. Nat. Hist., (3) ii, (Oct.), p. 273. Port Essington.
1859. *Nyphona insularis* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 39. Sumatra ?, Ara. (Type, B.M.)
1864. *Aegomomus insularis* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 65. Ara, Sumatra ?, Boru, Batchian, Flores, Lombok, Ternate, and Timor. (Type, ? B.M.)
1878. *Micracantha nutans* Sharp, Trans. Ent. Soc. Lond., p. 209. ♂, ♀. Honolulu. (Type, ? B.M.)
1884. *Micracantha nutans* Sharp, Trans. Roy. Dublin Soc., (2) iii, p. 262, pl. v, fig. 50. Oahu Is. (probably introduced).
1893. *Prosoplus banki* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 192. ♂. North-west Australia; Darwin and Port Essington, North Australia.
1900. *Prosoplus banki* Sharp, Fauna Hawaiensis, ii, p. 114. Hawaii. North Australia, North-west Australia, Malaya, East Indies, and Hawaii (? introduced).

PROSOPLUS ELONGATUS *Breuning*.

1938. *Prosoplus elongatus* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 348.
♀. North-west Australia: Wyndham. (Type, B.M.)
North-west Australia.

PROSOPLUS FLAVESCENS *Breuning*.

1938. *Prosoplus flavescens* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 359.
♀. Australia. (Type, Coll. Itzinger.)
Australia.

PROSOPLUS INTERCALARIS (*Pascoe*).

1867. *Atyporus intercalaris* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Jan. 30), p. 301.
♀. Cape York. (Type, B.M.)
1917. *Prosoplus intercalaris* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 33. Queens-
land: Tolga.
Queensland.

PROSOPLUS IRATUS (*Pascoe*).

1862. *Niphona irata* Pascoe, Ann. Mag. Nat. Hist., (3) ix, 1 (June), p. 464. Queensland:
Lizard Island. (Type, B.M.)
1922. *Prosoplus iratus* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 262.
Queensland.

PROSOPLUS MEDIOFASCIATUS *Breuning*.

1938. *Prosoplus mediofasciatus* Breuning, Festschrift für Embrik Strand, iv (May 28),
p. 358. ♂. N.S. Wales. (Type, Stockholm Mus.)
New South Wales.

PROSOPLUS METALlescens *Breuning*.

1938. *Prosoplus metallescens* Breuning, Festschrift für Embrik Strand, iv (May 28),
p. 352. ♂. Australia: Rockhampton. (Type in Hamburg Mus.) [Paratype,
A.M.]
Queensland.

PROSOPLUS MINIMUS *Breuning*.

1938. *Prosoplus minimus* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 350.
♀. N. Australia: Pt. Darwin. (Type, B.M.)
North Australia.

PROSOPLUS MISCELLUS (*Pascoe*).

1863. *Niphona miscella* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 529. Port
Denison, Queensland. (Type, B.M.)
1917. *Prosoplus miscellus* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 33. Queensland:
Herberton.
Queensland.

PROSOPLUS MULTIGUTTATUS *Breuning*.

1938. *Prosoplus multiguttatus* Breuning, Festschrift für Embrik Strand, iv (May 28),
p. 349. ♂. Queensland: Mt. Bellenden Ker. (Type, B.M.)
Queensland.

PROSOPLUS OBLITUS (*Pascoe*).

1863. *Niphona oblita* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 530. New
South Wales. (Type, B.M.)
1922. *Prosoplus oblitus* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 263.
New South Wales.

PROSOPLUS PAUXILLUS (*Blackburn*).

1901. *Corrhenes pauxilla* Blackburn, Trans. Roy. Soc. South Aust., xxv, p. 43. North-
west Australia. (Type, B.M.)

1938. *Prosoplus pauxillus* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 350. North-west Australia.

PROSOPLUS TOROSUS (*Pascoe*).

1863. *Niphona torosa* Pascoe, Journ. Ent., ii (Jan.), p. 223. South Australia. (Type, B.M.)
1922. *Prosoplus torosus* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 263. South Australia.

PROSOPLUS WOODLARKIANUS (*Montrouzier*).

1855. *Penthea woodlarkiana* Montrouzier, Ann. Soc. Agric. Lyon, (2) vii, p. 65. Woodlark.
1859. *Nyphona bakewellii* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 38. Australia: Moreton Bay. (Type, B.M.)
1922. *Prosoplus woodlarkianus* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 264
1946. *Prosoplus woodlarkiana* Hardy, Proc. Linn. Soc. N.S. Wales, lxx, 3-4 (15 Feb.), p. 145.
- Food-plant, *Alstonia constricta*, "Bitter bark" (Hardy, 1946).
- Parasite, Nemestrinid, *Trichopsidea oestracea* Westw. (Hardy, 1946).
- Woodlark Island and Queensland.

Subgenus OCHREOPROSOPLUS *Breuning*, 1940.

1940. *Ochreoprosoplus* Breuning, Folia zool. hydrobiol., x, 2 (5 Sept.), p. 424. (Genotype, *P. ochreoprosoplus* Breuning.)

PROSOPLUS (OCHREOPROSOPLUS) OCHREOPICTUS *Breuning*.

1940. *Prosoplus (Ochreoprosoplus) ochreopictus* Breuning, Folia zool. hydrobiol., x, 2 (5 Sept.), p. 423. Queensland. (Type, Stockholm Mus.) Queensland.

Genus ISCHIOPLITES *Thomson*, 1864.

1864. *Ischioplites* Thomson, Syst. Ceramb., p. 53, 367. (Genotype, *Symphyletes metutus* Pascoe, Aru.)
1864. *Ischioplites* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 58, 82.
1872. *Ischioplites* Lacordaire, Gen. Col., ix, p. 551, 553. Australia and New Guinea.

ISCHIOPLITES METUTUS (*Pascoe*).

1859. *Symphyletes metutus* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 40. Aru.
1864. *Ischioplites metutus* Thomson, Syst. Ceramb., p. 53. Aru.
1864. *Ischioplites metutus* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 82. Aru, Dorey.
1864. *Eczemotes agnata* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 81. Saylee. (Type, B.M.)
1869. *Ischioplites metutus* Lacordaire, Gen. Col., ix, p. 553. Queensland, Aru, Dorey, and Saylee.

Genus ACHRIOTYPA *Pascoe*, 1875.

1875. *Achriotypa* Pascoe, Ann. Mag. Nat. Hist., (4) xv (Jan.), p. 71. (Genotype, *Achriotypa basalis* Pascoe.) Australia.

ACHRIOTYPA BASALIS *Pascoe*.

1875. *Achriotypa basalis* Pascoe, Ann. Mag. Nat. Hist., (4) xv (Jan.), p. 72. New South Wales: Rope's Creek. (Type, B.M.) New South Wales.

Genus MENYLLUS *Pascoe*, 1864.

1864. *Menyllus* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 58, 87. (Genotype, *Menyllus maculicornis* Pascoe.)

1865. *Sysspilotus* Pascoe, Journ. Ent., ii (March), p. 359. (Genotype, *Sysspilotus macleayi* Pascoe.)
 1872. *Menillus* Lacordaire, Gen. Col., ix, p. 551, 555.
 1917. *Menyllus* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 35. Australia and Aru.

MENYLLUS MACULICORNIS Pascoe.

1864. *Menyllus maculicornis* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 87, pl. v, fig. 6 (col.). Aru. (Type, B.M.)
 1865. *Sysspilotus macleayi* Pascoe, Journ. Ent., ii (March), p. 360. New South Wales. (Type, B.M.)
 1867. *Menyllus macleayi* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Nov. 14), p. 300, n.
 1872. *Menyllus maculicornis* Lacordaire, Gen. Col., ix, p. 556. Aru and North Australia.
 1893. *Menyllus maculicornis* Aurivillius, Ent. Tidskr., xiv, p. 166. ♂, ♀. Queensland.
 1917. *Menyllus maculicornis* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 37. Queensland: Cairns. Aru, North Australia, and Queensland.

Genus SYMPHYLETES Newman, 1842.

1842. *Symphyletes* Newman, Entomologist, i (Aug.), p. 362. (Genotype, *Symphyletes nodosus* Newman.)
 1860. *Symphyletes* Thomson, Classif. Ceramb., p. 38, 39.
 1864. *Symphyletes* Thomson, Syst. Ceramb., p. 54, 367.
 1866. *Symphyletes* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 77.
 1872. *Symphyletes* Lacordaire, Gen. Col., ix, p. 551, 556.
 1917. *Symphyletes* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 35. Australia.

SYMPHYLETES PILIGER (Macleay).

1827. *Acanthocinus piliger* Macleay, in King, Survey Aust., ii, p. 452. Australia. (Type, Macleay Mus.)
 1842. *Symphyletes nodosa* Newman, Entomologist, i (Aug.), p. 362. Port Philip, South Australia [Victoria].
 1872. *Symphyletes nodosus* Lacordaire, Gen. Col., ix, p. 557.
 1937. *Platyomopsis piliger* McKeown, Rec. Aust. Mus., xx, 1 (May 15), p. 29, pl. iii, fig. 4. Queensland and New South Wales. [Note.—Given in error as *Platyomopsis pulverulens* Boisduval, owing to specimens being wrongly named in Australian museums.]
 Victoria, New South Wales, and Queensland.

Genus PLATYOMOPSIS Thomson, 1857.

1857. *Platyomopsis* Thomson, Archives Ent., i, p. 187. (Genotype, *Platyomopsis spinosa* Thomson.)
 1864. *Saperdopsis* Thomson, Syst. Ceramb., p. 53, 367. (Genotype, *Saperdopsis armata* Thomson.)
 1864. *Platyomopsis* Thomson, Syst. Ceramb., p. 52, 367.
 1864. *Symphyletes* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 58, 77. (E. max. parte.)
 1867. *Platyomopsis* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 111.
 1872. *Saperdopsis* Lacordaire, Gen. Col., ix, p. 551, 557.
 1872. *Platyomopsis* Lacordaire, Gen. Col., ix, p. 551, 558.
 1917. *Platyomopsis* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 36.
 1938. *Platyomopsis* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 361. (*Platyomopsis* and *Saperdopsis* subgenera of *Rhytiphora*.)
 Australia and New Guinea.

PLATYOMOPSIS ALBESCENS (*Breuning*).

1938. *Saperdopsis albescens* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 365. ♀. Australia: Sherbock River [?]. (Type, B.M.)
? North Australia.

PLATYOMOPSIS ALBOCINCTA (*Guérin*).

1831. *Saperda albocincta* Guérin, Voy. Coquille Zool., ii, p. 137, Ins., pl. 7, fig. 7. New South Wales.
1835. *Saperda albocincta* Boisduval, Voy. Astrolabe, Ins., ii, p. 514. New Holland.
1851. *Rhytiphora donovani* Newman, Zoologist, ix, App., p. 129. New Holland.
1893. *Symphyletes albocinctus* Froggatt, Proc. Linn. Soc. N.S. Wales, (2) viii (July 28), p. 32. New South Wales and Queensland. [Biology.]
1908. *Symphyletes albocinctus* Dixon, Vict. Nat., xxv, 5 (Sept.), p. 77. Mordialloc, Victoria.
1911. *Symphyletes albocinctus* Gurney, Aust. Nat., ii, 5 (Feb.), p. 58.
1922. *Symphyletes albocinctus* Illidge, Qld. Nat., iii, 3 (Feb.), p. 62. Brisbane district, Queensland.
1922. *Platyomopsis albocincta* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 265.
1923. *Symphyletes albocinctus* Froggatt, Forest. Ins. Aust., p. 116. N.S. Wales and Queensland.
- Food-plant, *Viminaria denudata* (Froggatt, 1895), *Acacia mollissima* (Dixon, 1908), *Acacia* spp., and *Casuarina* saplings (Illidge, 1922), *Acacia longifolia* (Froggatt, 1923).
New South Wales, Victoria, and ? Queensland.

PLATYOMOPSIS ALBOFASCIATA (*Breuning*).

1938. *Saperdopsis albofasciata* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 365. ♀. Western Australia. (Type, B.M.)
Western Australia.

PLATYOMOPSIS ALBOLATERALIS (*Breuning*).

1938. *Saperdopsis albolateralis* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 363. Australia: Cooktown. (Type, B.M.)
Queensland and New South Wales.

PLATYOMOPSIS ANAGLYPTA (*Pascoe*).

1867. *Symphyletes anaglyptus* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Nov. 14), p. 303. Queensland: Rockhampton. (Type, B.M.)
1922. *Platyomopsis anaglyptus* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 265. Queensland.

PLATYOMOPSIS ANGASI (*Pascoe*).

1863. *Symphyletes angasii* Pascoe, Journ. Ent., ii (Jan.), p. 225, pl. 11, fig. 1 (col.). South Australia. (Type, B.M.)
1872. *Symphyletes angasi* Lacordaire, Gen. Col., ix, Atlas, pl. 103, fig. 2 (col.) [non 3].
1887. *Symphyletes angasi* Tepper, Native Ins. South Aust., i, p. 41. South Australia.
1922. *Platyomopsis angasi* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 265. Food-plant, *Melaleuca uncinata* (Tepper, 1887).
South Australia.

PLATYOMOPSIS APICULATA *Aurivillius*.

1916. *Platyomopsis apiculata* Aurivillius, Arkiv f. Zool., x, 19 (Nov. 28), p. 19. ♂. Australia. (Type, Stockholm Mus.)
South Australia.

| PLATYOMOPSIS ARCTOS (*Pascoe*).

1865. *Symphyletes arctos* Pascoe, Journ. Ent., ii (March), p. 356. Western Australia: Perth. (Type, B.M.)

1922. *Platyomopsis arctos* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 265.
Western Australia.

PLATYOMOPSIS BASALIS *Aurivillius*.

1917. *Platyomopsis basalis* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 37, pl. 3, fig. 9.
♂. North-west Australia: Kimberley district. (Type, Stockholm Mus.)
1938. *Saperdopsis ochreobasalis* Breuning, Festschrift für Embrik Strand, iv (May 28),
p. 363. ♂. Queensland: Cooktown. (Type, B.M.)
North-west Australia and Queensland.

PLATYOMOPSIS BASICRISTATA (*Breuning*).

1928. *Saperdopsis basicristata* Breuning, Festschrift für Embrik Strand, iv (May 28),
p. 366. ♀. Queensland. (Type, Stockholm Mus.)
Queensland.

PLATYOMOPSIS CAPREOLUS (*Pascoe*).

1867. *Symphyletes capreolus* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Jan.), p. 304.
Queensland: Rockhampton. (Type, B.M.)
1922. *Platyomopsis capreolus* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 265.
Queensland.

PLATYOMOPSIS CINERASCENS *Aurivillius*.

1917. *Platyomopsis cinerascens* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 40. ♀.
Queensland: Cairns. (Type, Stockholm Mus.)
Queensland.

PLATYOMOPSIS CINNAMOMEA (*Pascoe*).

1859. *Symphyletes cinnamomeus* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 59. Queens-
land: Moreton Bay. (Type, B.M.)
1869. *Symphyletes defloratus* Pascoe, Ann. Mag. Nat. Hist., (4) iv, p. 207. Western
Australia: Champion Bay. (Type, B.M.)
1922. *Platyomopsis cinnamomea* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 265.
1922. *Platyomopsis deflorata* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 265.
1938. *Saperdopsis cinnanomea* [sic] Breuning, Festschrift für Embrik Strand, iv (May
28), p. 363.
1938. ? *Saperdopsis viridis* Breuning, Festschrift für Embrik Strand, iv (May 28),
p. 365. ♀. Queensland. (Type, B.M.)
Queensland and Western Australia.

[PLATYOMOPSIS COLLARIS (*Donovan*).

1805. *Saperda collaris* Donovan, Ins. New Holland, pl. 5, fig. 8 (col.). New South Wales.
1835. *Saperda collaris* Boisduval, Voy. Astrolabe, Ent., ii, p. 514. New Holland.
1922. *Platyomopsis collaris* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 265.
? New South Wales.]

PLATYOMOPSIS DECIPIENS (*Pascoe*).

1863. *Symphyletes decipiens* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 532.
South Australia: Adelaide. (Type, B.M.)
1863. *Symphyletes derasus* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 532.
New South Wales. (Type, B.M.)
1866. *Symphyletes bathursti* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 85.
South Australia: Gawler. (Type, B.M.)
1881. *Symphyletes decipiens* Best, Southern Science Record, i, 2 (Jan.), p. 22. Victoria.
1887. *Symphyletes bathursti* Tepper, Native Ins. South Aust., i, p. 41. South Australia.
1922. *Platyomopsis decipiens* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 265.
1922. *Platyomopsis derasa* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 265.
1922. *Platyomopsis bathursti* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 265.
South Australia, New South Wales, and Victoria.

PLATYOMOPSIS DENTIPES (*Blackburn*).

1894. *Symphyletes dentipes* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) viii, 1893, 2 (March 12, 1894), p. 202. ♂. Queensland. (Type, B.M.)
1922. *Platyomopsis dentipes* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 265. Queensland.

PLATYOMOPSIS DESERTI (*Blackburn*).

1896. *Symphyletes deserti* Blackburn, Horn Exped. Cent. Aust., ii, p. 301. ♀. Central Australia: Alice Springs. (Type, B.M.)
1922. *Platyomopsis deserti* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 265. Central Australia and Western Australia.

PLATYOMOPSIS DEVOTA (*Pascoe*).

1866. *Symphyletes devotus* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 83. Western Australia. (Type, B.M.)
1922. *Platyomopsis devota* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 265. Western Australia.

PLATYOMOPSIS DUBOULAYI (*Pascoe*).

1866. *Symphyletes duboulayi* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 83. Western Australia: Perth. (Type, B.M.)
1922. *Platyomopsis duboulayi* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 265.
1938. *Saperdopsis rubriventris* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 362. ♀. Queensland: Kuranda. (Type, B.M.)
Western Australia and Queensland.

PLATYOMOPSIS EGENA (*Pascoe*).

1863. *Symphyletes egenus* Pascoe, Journ. Ent., ii (Jan.), p. 225. North Australia. (Type, B.M.)
1863. *Symphyletes neglectus* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 534. New South Wales: Sydney. (Type, B.M.)
1863. *Symphyletes solutus* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 535. Queensland: Port Denison. (Type, B.M.)
1893. *Symphyletes neglectus* Froggatt, Proc. Linn. Soc. N.S. Wales, (2) viii (July 28), p. 33. Botany and Rose Bay. [Biology.]
1907. *Symphyletes neglectus* Froggatt, Australian Insects, p. 198.
1922. *Platyomopsis egena* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 265.
1922. *Platyomopsis neglecta* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 266.
1922. *Platyomopsis soluta* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 267.
1923. *Symphyletes neglectus* Froggatt, Forest Ins. Aust., p. 116. New South Wales and Queensland. (Grey Ringbarker.)
1938. *Saperdopsis neglecta* Breuning, Festschr. f. Embrik Strand, iv (28 May), p. 366. Food-plant, *Acacia longifolia* (Froggatt, 1893, 1907, 1923).
New South Wales and Queensland.

PLATYOMOPSIS FASCIATA (*Blackburn*).

1901. *Symphyletes fasciatus* Blackburn, Trans. Roy. Soc. South Aust., xxv, p. 39. North Queensland: Port Mackay. (Type, B.M.)
1922. *Platyomopsis fasciata* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 266.
1938. *Saperdopsis marmorata* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 362. ♂. Queensland: Cairns. (Type, B.M.)
North Queensland.

PLATYOMOPSIS FERRUGINEA *Aurivillius*.

1917. *Platyomopsis ferruginea* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 39, t. 1, fig. 8. ♂, ♀. North-west Australia: Derby, Kimberley, Noonkanbah. (Type, Stockholm Mus.)
North-west Australia.

PLATYOMOPSIS FRASERENSIS (*Blackburn*).

1893. *Symphyletes fraserensis* Blackburn, Trans. Roy. Soc. South Aust., xvi (June), p. 198. Fraser Range, Western Australia. (Type, S.A. Mus.)
 1922. *Platyomopsis fraserensis* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 266. Western Australia.

PLATYOMOPSIS FULVESCENS (*Pascoe*).

1863. *Symphyletes fulvescens* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 531. Port Denison. (Type, B.M.)
 1922. *Platyomopsis fulvescens* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 266. Queensland.

PLATYOMOPSIS FUMATA (*Pascoe*).

1863. *Symphyletes fumatus* Pascoe, Journ. Ent., ii (Jan.), p. 224. South Australia. (Type, B.M.)
 1917. *Symphyletes fumatus* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 619. Clayton Creek.
 1922. *Platyomopsis fumata* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 266.
 1938. *Saperdopsis albicollis* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 362. ♀. Western Australia. (Type, B.M.)
 South Australia and Western Australia.

PLATYOMOPSIS GALLUS (*Pascoe*).

1863. *Symphyletes gallus* Pascoe, Journ. Ent., ii (Jan.), p. 226. Interior of Australia (Stuart's Expedition). (Type, B.M.)
 1922. *Platyomopsis gallus* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 266. Interior of Australia.

PLATYOMOPSIS HUMERALIS (*White*).

1858. *Symphyletes humeralis* White, Ann. Mag. Nat. Hist., (3) ii (Oct.), p. 269. North Australia: Port Essington. (Type, B.M.)
 1901. *Rhytiphora uniformis* Blackburn, Trans. Roy. Soc. South Aust., xxv, p. 40. North-west Australia. (Type, B.M.)
 1902. *Symphyletes compos* Blackburn, Trans. Roy. Soc. South Aust., xxvi (June), p. 319. Queensland: Hughenden. (Type, B.M.)
 1902. *Rhytiphora uniformis* Blackburn, Trans. Roy. Soc. South Aust., xxvi, p. 321.
 1922. *Platyomopsis compos* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 265.
 1922. *Platyomopsis humeralis* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 266. North Australia, North-west Australia, and Queensland.

PLATYOMOPSIS ILIACA (*Pascoe*).

1866. *Symphyletes iliacus* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 84. Western Australia: Champion Bay. (Type, B.M.)
 1922. *Platyomopsis iliaca* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 266. Western Australia.

PLATYOMOPSIS LANOSA (*Pascoe*).

1869. *Symphyletes lanosus* Pascoe, Ann. Mag. Nat. Hist., (4) iv, p. 208. Western Australia: Champion Bay. (Type, B.M.)
 1922. *Platyomopsis lanosa* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 266. Western Australia.

PLATYOMOPSIS LATERALIS (*Pascoe*).

1858. *Symphyletes lateralis* Pascoe, Trans. Ent. Soc. Lond., (2) iv, p. 250. Western Australia: Swan River. (Type, B.M.)
 1922. *Platyomopsis lateralis* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 266. Western Australia.

PLATYOMOPSIS LATERIALBA (*Breuning*).

1938. *Saperdopsis laterialba* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 363. N.W. Australia: Wyndham. (Type, B.M.)
North-west Australia.

PLATYOMOPSIS LATERIVITTA *de Breuning*.

1938. *Saperdopsis laterivitta* E. de Breuning, Novit. ent., viii, p. 59. Australia.
Australia.

PLATYOMOPSIS LENTA (*Blackburn*).

1901. *Symphyletes lentus* Blackburn, Trans. Roy. Soc. South Aust., xxv, p. 38. North-west Australia. (Type, S.A. Mus.)
1917. *Platyomopsis pallida* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 38, t. 3, fig. 10. ♂, ♀. North-west Australia: Kimberley district, Noonkanbah. (Type, Stockholm Mus.)
1922. *Platyomopsis lenta* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 266. North-west Australia.

PLATYOMOPSIS MACULICORNIS (*Pascoe*).

1858. *Symphyletes maculicornis* Pascoe, Trans. Ent. Soc. Lond., (2) iv, p. 250. Western Australia: Swan River. (Type, B.M.)
1866. *Rhytiphora semivestita* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 86. Western Australia: Perth. (Type, B.M.)
1922. *Platyomopsis maculicornis* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 266.
1938. *Saperdopsis maculicornis* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 362.
Western Australia.

PLATYOMOPSIS MJÖBERGI *Aurivillius*.

1917. *Platyomopsis mjöbergi* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 41, t. 1, fig. 7. Queensland: Mt. Tambourine. (Type, Stockholm Mus.)
Queensland.

PLATYOMOPSIS MODESTA (*Blackburn*).

1890. *Symphyletes modestus* Blackburn, Trans. Roy. Soc. South Aust., xiii, 1888-1890 (Dec., 1890), p. 131. South Australia: Port Lincoln district. (Type, B.M.)
1922. *Platyomopsis modesta* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 266. South Australia.

[PLATYOMOPSIS MORATA (*Pascoe*).

1863. *Symphyletes moratus* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 536. Port Denison. (Type, B.M.)
1917. *Platyomopsis* (*Saperdopsis*) *morata* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 37. Queensland: Mt. Tambourine.
Queensland.

PLATYOMOPSIS NIGROVIRENS (*Donovan*).

1805. *Saperda nigrovirens* Donovan, Ins. New Holland, pl. 5, fig. 7 (col.). New South Wales.
1835. *Saperda nigrovirens* Boisduval, Voy. Astrolabe, Ins., ii, p. 513. New Holland.
1842. *Rhytiphora nigrovirens* Newman, Entomologist, i (Aug.), p. 362.
1881. *Symphyletes nigrovirens* Best, Southern Science Record, i, 2 (Jan.), p. 22. Victoria.
1893. *Symphyletes nigrovirens* Froggatt, Proc. Linn. Soc. N.S. Wales, (2) viii (July 28), p. 32. New South Wales, Queensland, and Victoria. [Biology.]
1907. *Symphyletes nigrovirens* Froggatt, Australian Insects, p. 198.
1922. *Platyomopsis nigrovirens* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 266.

1923. *Symphyletes nigrovirens* Froggatt, Forest Ins. Aust., p. 116.
Food-plant, Black Wattle (*Acacia decurrens*) (Best, 1881), *A. juniperina* and
A. longifolia (Froggatt, 1893).
New South Wales, Queensland, and Victoria.

PLATYOMOPSIS OBENBERGERI (*Breuning*).

1938. *Rhytiphora* (*Platyomopsis*) *oberbergeri* Breuning, Sbornik Entom. odd Nár.
Musea v. Praze, 16, p. 95. Australia: Gawler.
South Australia.

/ PLATYOMOPSIS OBLIQUA (*Donovan*).

1805. *Lamia obliqua* Donovan, Ins. New Holland, pl. 6, fig. 2 (col.). New Holland.
1835. *Lamia obliqua* Boisduval, Voy. Astrolabe, Ins., ii, p. 500. New Holland.
1859. *Symphyletes* (*Platyomopsis*) *armatulus* White, Proc. Zool. Soc. Lond., xxvii
(March), p. 122, pl. 59, fig. 8 (col.). Australia septentrionalis.
1864. *Platyomopsis spinosa* Thomson, Syst. Ceramb., p. 52, 483. Moreton Bay, Australia.
1872. *Platyomopsis spinosa* Lacordaire, Gen. Col., ix, p. 559. Australia.
1887. *Platyomopsis obliqua* Tepper, Native Ins. South Aust., i, p. 41. South Australia,
New South Wales, and Queensland.
1890. *Symphyletes frenchi* Blackburn, Trans. Roy. Soc. South Aust., xiii (Dec.), p. 132.
Western Australia: Yilgarn. (Type, B.M.)
1922. *Platyomopsis armatula* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 265.
1922. *Platyomopsis frenchi* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 266.
1922. *Platyomopsis obliqua* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 266.
1938. *Platyomopsis multispinis* Breuning, Festschrift für Embrik Strand, iv (May 28),
p. 361. ♂. Central Australia: Hermansburg. (Type, B.M.)
South Australia, New South Wales, Queensland, Victoria, Western Australia, and
Central Australia.

PLATYOMOPSIS OBSOLETA (*Breuning*).

1938. *Rhytiphora* (*Saperdopsis*) *obsoleta* Breuning, Sbornik Entom. odd Nár. Musea v.
Praze, 16, p. 95. New Holland.
Australia.

PLATYOMOPSIS OCELLATA (*Breuning*).

1938. *Saperdopsis ocellata* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 362.
♀. Western Australia. (Type, B.M.)
Western Australia.

PLATYOMOPSIS PEDICORNIS (*Fabricius*).

1775. *Lamia pedicornis* Fabricius, Syst. Ent., p. 170. New Holland. (Type, B.M.)
1781. *Lamia pedicornis* Fabricius, Spec. Ins., i, p. 216. New Holland.
1787. *Lamia pedicornis* Fabricius, Mant. Ins., i, p. 136.
1790. *Cerambyx pedicornis* Gmelin, in Linn. Syst. Nat., ed. 13, i, 4, p. 1827. New Holland.
1792. *Lamia pedicornis* Fabricius, Ent. Syst., i, 2, p. 267. New Holland.
1792. *Lamia pedicornis* Olivier, Encycl. méth., vii, p. 459. New Holland [*vide* Junk].
1795. *Lamia pedicornis* Olivier, Ent., 67, p. 94, pl. 16, fig. 119 [*vide* Junk].
1801. *Lamia pedicornis* Fabricius, Syst. Eluth., ii, p. 282. New Holland.
1835. *Lamia pedicornis* Boisduval, Voy. Astrolabe, Ins., ii, p. 523. New Holland.
1841. *Rhytiphora tuberculata* Hope, Proc. Ent. Soc. Lond., p. 49. Port Essington, North
Australia. (Type, ? Hope Mus.)
1842. *Rhytiphora tuberculata* Hope, Ann. Mag. Nat. Hist., ix (July), p. 489. Port
Essington.
1893. *Symphyletes pedicornis* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 192. Roebuck
Bay, N.W. Australia, also North Australia extending to New Guinea.
1893. *Symphyletes pedicornis* Aurivillius, Ent. Tidskr., xiv, p. 167. Queensland.
1917. *Platyomopsis pedicornis* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 37. North-
west Australia: Noonkanbah and Kimberley.

1938. *Saperdopsis pedicornis* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 362.
1938. *Saperdopsis obscura* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 363. ♀. Australia. (Type, B.M.)
1938. *Saperdopsis bispinosa* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 364. ♀. Queensland. (Type, Stockholm Mus.)
North Australia, North-west Australia, Queensland, and New South Wales.

PLATYOMOPSIS PUBIVENTRIS (*Pascoe*).

1862. *Symphyletes pubiventris* Pascoe, Journ. Ent., i (April), p. 339. South Australia. (Type, B.M.)
1863. *Symphyletes farinosus* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 533. Sydney. (Type, B.M.)
1887. *Symphyletes pubiventris* Tepper, Native Ins. South Aust., i, p. 41. South Australia: Murray scrub and Kangaroo Is.
1922. *Platyomopsis farinosa* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 265.
1922. *Platyomopsis pubiventris* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 266. South Australia and New South Wales.

PLATYOMOPSIS PULVERULENS (*Boisduval*).

1835. *Lamia pulverulens* Boisduval, Voy. Astrolabe, Ins., ii, p. 501. New Holland.
1859. *Symphyletes sodalis* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 41. Queensland: Moreton Bay. (Type, B.M.)
1862. *Symphyletes vetustus* Pascoe, Ann. Mag. Nat. Hist., (3) ix (June), p. 464. North-eastern Australia: Lizard Island. (Type, B.M.)
1863. *Symphyletes munitus* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 536. New South Wales: Clarence River. (Type, B.M.)
1863. *Symphyletes ingestus* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 537. Sydney. (Type, B.M.)
1864. *Saperdopsis armata* Thomson, Syst. Ceramb., p. 53. New Holland.
1893. *Saperdopsis pulverulens* Aurivillius, Ent. Tidskr., xiv, p. 167. ♂, ♀. Queensland.
1922. *Platyomopsis ingesta* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 266.
1922. *Platyomopsis munita* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 266.
1922. *Platyomopsis pulverulens* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 267.
1922. *Platyomopsis sodalis* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 267.
1922. *Symphyletes pulverulens* Illidge, Qld. Nat., iii, 3 (Feb.), p. 62. Brisbane district, Queensland.
1923. *Symphyletes pulverulens* Froggatt, Forest Ins. Aust., p. 118. Victoria to Queensland.
Food-plant, *Acacia* spp. (Illidge, 1922; Froggatt, 1923).
Queensland, New South Wales, and Victoria.

PLATYOMOPSIS REGULARIS (*Gahan*).

1893. *Platyomopsis regularis* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 193. ♀. North-west Australia: Roebuck Bay. (Type, B.M.)
North-west Australia.

PLATYOMOPSIS SATELLES (*Pascoe*).

1865. *Symphyletes satelles* Pascoe, Journ. Ent., ii (March), p. 357. Western Australia: Perth. (Type, B.M.)
1866. *Symphyletes simius* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 85. Western Australia: Champion Bay. (Type, B.M.)
1917. *Platyomopsis simius* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 40. North-west Australia: Derby, Kimberley, Noonkanbah.
1922. *Platyomopsis satelles* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 267. Western Australia.

PLATYOMOPSIS SELLATA (*Breuning*).

1938. *Saperdopsis sellata* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 364.
♂. Australia: Rockhampton. (Type, B.M.)
Queensland.

| PLATYOMOPSIS SUBMINIATA (*Pascoe*).

1866. *Symphyletes subminiatus* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11),
p. 84. Western Australia: Perth. (Type, B.M.)
1922. *Platyomopsis subminiata* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 30), p. 267.
Western Australia.

PLATYOMOPSIS SUBTUBERCULATA (*White*).

1858. *Symphyletes subtuberculatus* White, Ann. Mag. Nat. Hist., (3) ii, p. 269. Australia.
(Type, B.M.)
1922. *Platyomopsis subtuberculata* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15),
p. 267.
Australia.

/ PLATYOMOPSIS TORQUATA (*Pascoe*).

1875. *Symphyletes torquatus* Pascoe, Ann. Mag. Nat. Hist., (4) xv (Jan.), p. 71.
Queensland: Gayndah. (Type, B.M.)
1885. *Symphyletes torquatus* Waterhouse, Aid. Ident. Ins., ii, pl. 154, fig. 1 (col.).
Queensland.
1922. *Platyomopsis torquatus* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 267.
Queensland.

PLATYOMOPSIS TUBERCULIGERA *de Breuning*.

1938. *Platymopsis tuberculigera* E. de Breuning, Novit. ent., viii, p. 42. Queensland.
Queensland.

PLATYOMOPSIS VARIOLOSA (*Pascoe*).

1862. *Symphyletes variolosus* Pascoe, Journ. Ent., i (April), p. 340. Australia:
Melbourne, Moreton Bay, etc. (Type, B.M.)
1893. *Symphyletes variolosus* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 193. Roebuck
Bay, N.W. Australia.
1922. *Platyomopsis variolosa* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 267.
1922. *Symphyletes variolosus* Illidge, Qld. Nat., iii, 3 (Feb.), p. 62. Brisbane district,
Queensland.
1923. *Symphyletes variolosus* Froggatt, Forest Ins. Aust., p. 118. Wide distribution over
Australia.
Food-plant, *Acacia* spp. (Illidge, 1922; Froggatt, 1923).
Queensland, New South Wales, and Victoria.

| PLATYOMOPSIS VESTIGIALIS (*Pascoe*).

1864. *Symphyletes vestigialis* Pascoe, Journ. Ent., ii (June), p. 226. South Australia.
(Type, B.M.)
1887. *Symphyletes vestigialis* Tepper, Native Ins. South Aust., i, p. 41. South Australia.
1902. *Symphyletes vestigialis* Froggatt, Agric. Gaz. N.S. Wales, xiii, 7 (July), p. 712.
Mittagong district. (Buff-painted Longicorn.)
1907. *Symphyletes vestigialis* Froggatt, Australian Insects, p. 199, fig. 96. Southern
Australia.
1911. *Symphyletes vestigialis* Gurney, Aust. Nat., ii, 5 (Feb.), p. 58.
1922. *Platyomopsis vestigialis* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 267.
1923. *Symphyletes vestigialis* Froggatt, Forest Ins. Aust., p. 115, fig. 9, p. 113. (Buff-
coated Longicorn.)
1926. *Symphyletes vestigialis* Tillyard, Ins. Aust. N.Z., p. 234.
Food-plant, *Acacia decurrens* (Froggatt, 1902).
South Australia, Victoria, and New South Wales.

| PLATYOMOPSIS VICARIA (*Pascoe*).

1865. *Symphyletes vicarius* Pascoe, Journ. Ent., ii (March), p. 356. New South Wales? (Type, B.M.)
1922. *Platyomopsis vicaria* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 267.
1922. *Symphyletes vicarius* Illidge, Qld. Nat., iii, 3 (Feb.), p. 62. Brisbane district, Queensland.
1923. *Symphyletes vicarius* Froggatt, Forest Ins. Aust., p. 118. New South Wales and Queensland.
Food-plant, *Acacia* spp. (Illidge, 1922; Froggatt, 1923).
New South Wales and Queensland.

PLATYOMOPSIS VIRIDESCENS *Breuning*.

1938. *Platyomopsis viridescens* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 361. ♀. Australia: Moreton Bay. (Type, B.M.)
Queensland and New South Wales.

Genus PLATYCRANIUM *Aurivillius*, 1917.

1917. *Platyocranium* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 36. (Genotype, *Symphyletes pustulosus* Pascoe.)
Australia and New Guinea.

PLATYCRANIUM PUSTULOSUM (*Pascoe*).

1864. *Symphyletes pustulosus* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 78. Aru.
1875. *Rhytiphora latifasciata* Pascoe, Ann. Mag. Nat. Hist., (4) xv (Jan.), p. 72. Australia: Cape York. (Type, B.M.)
1917. *Platyocranium pustulosum* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 41. Queensland: Atherton.
Aru and North Queensland.

Genus IPHIASTOS *Pascoe*, 1865.

1865. *Iphiastos* Pascoe, Journ. Ent., ii (March), p. 357. (Genotype, *Symphyletes heros* Pascoe.)
1872. *Iphiastos* Lacordaire, Gen. Col., ix, p. 552, 562. Australia.

IPHIASTOS HEROS (*Pascoe*).

1863. *Symphyletes heros* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 530. Interior of Northern Australia. (Type, B.M.)
1865. *Iphiastos heros* Pascoe, Journ. Ent., ii (March), p. 357, pl. 16, fig. 4.
1872. *Iphiastos heros* Lacordaire, Gen. Col., ix, p. 563. Australia.
South Australia and ? North Australia.

Genus RHYTIPHORA *Serville*, 1835.

1835. *Rhytiphora* Serville, Ann. Soc. Ent. France, iv, p. 37. (Genotype, *Lamia rugicollis* Dalman.)
1840. *Rhytiphora* Castelnau, Hist. Nat. Col., ii, p. 476 [*vide* Junk].
1845. *Rhytiphora* Blanchard, Hist. Nat. Ins., ii, p. 157 [*vide* Junk].
1860. *Rhytiphora* Thomson, Classif. Ceramb., p. 38, 39.
1864. *Rhytiphora* Thomson, Syst. Ceramb., p. 52, 367.
1872. *Rhytiphora* Lacordaire, Gen. Col., ix, p. 552, 561.
1873. *Rhytidophora* Gemminger and Harold, Cat. Col., x, p. 3089.
1917. *Rhytiphora* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 36.
1938. *Pararhytiphora* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 367. (Genotype, *Iphiastos dispar* Blackburn.)
Australia.

RHYTIPHORA ALBOSPILOTA *Aurivillius*.

1893. *Rhytiphora albospilota* Aurivillius, Ent. Tidskr., xiv (May 25), p. 168. ♀. Queensland. (Type, ? Stockholm Mus.)
1893. *Rhytiphora leucospila* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 195. Queensland. (Type, B.M.)
Queensland.

RHYTIPHORA AMICULA *White*.

1859. *Rhytiphora amicula* White, Proc. Zool. Soc. Lond., xxvii (March 8), p. 122, pl. 59, fig. 7. Victoria River, North-west Australia. (Type, B.M.)
North-west Australia.

RHYTIPHORA ANTENNALIS *Breuning*.

1938. *Rhytiphora antennalis* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 366. ♂. Queensland: Mulgrave River. (Type, Hamburg Mus.)
Queensland.

RHYTIPHORA ARGENTATA *Breuning*.

1938. *Rhytiphora (Rhytiphora) argentata* Breuning, Sbornik Entom. odd Nár. Musea v. Praze, 16, p. 95. Western Australia: Geraldton.
Western Australia.

RHYTIPHORA BROWNI *McKeown*.

1935. *Rhytiphora browni* McKeown, Rec. Aust. Mus., xx, 3 (Aug. 31), p. 212, pl. xxiii, fig. 4. ♂, ♀. Western Australia: Cue. (Types, A.M.)
Western Australia.

RHYTIPHORA CAPRINA *Newman*.

1842. *Rhytiphora caprina* Newman, Entomologist, i (Aug.), p. 362. Port Philip, South Australia [Victoria]. (Type, B.M.)
1884. *Rhytiphora caprina* Waterhouse, Aid. Ident. Ins., ii, pl. 144, fig. 4 (col.).
Victoria and New South Wales.

RHYTIPHORA CRETATA *Pascoe*.

1859. *Rhytiphora cretata* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 60. Queensland: Moreton Bay. (Type, B.M.)
Queensland.

RHYTIPHORA DALLASI *Pascoe*.

1869. *Rhytiphora dallasi* Pascoe, Ann. Mag. Nat. Hist., (4) iv, p. 207. Western Australia. (Type, B.M.)
1885. *Rhytiphora dallasi* Waterhouse, Aid. Ident. Ins., ii, pl. 157, fig. 4. (col.). Western Australia.
1926. *Rhytiphora dallasi* Tillyard, Ins. Aust. and N.Z., p. 234, pl. 19, fig. 11.
Western Australia.

RHYTIPHORA DETRITA *Hope*.

1841. *Rhytiphora detrita* Hope, Proc. Ent. Soc. Lond., p. 49. North Australia: Port Essington. (Type, Hope Mus.)
1842. *Rhytiphora detrita* Hope, Ann. Mag. Nat. Hist., ix (July), p. 429. Port Essington. North Australia.

RHYTIPHORA DISPAR (*Blackburn*).

1894. *Iphiastos dispar* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) viii, 1893, 2 (March 12, 1894), p. 204. Queensland: Cape York. (Type, Nat. Mus.)
1894. *Rhytiphora fasciata* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) ix, 1 (Sept. 4), p. 106. North Queensland. (Type, B.M.)
1938. *Pararhytiphora dispar* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 367.

1938. *Pararhytiphora nigrosparsa* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 367. ♂. Queensland: Cairns. (Type, B.M.)
North Queensland.

RHYTIPHORA FRENCHI *Blackburn.*

1895. *Rhytiphora frenchi* Blackburn, Trans. Roy. Soc. South Aust., xix (Dec.), p. 225.
♀. North-west Australia. (Type, Nat. Mus. Vic.)
1926. *Rhytiphora frenchi* Tillyard, Ins. Aust. and N.Z., p. 234.
1930. *Rhytiphora frenchi* Lea, Proc. Linn. Soc. N.S. Wales, lv, 4 (Oct. 15), p. 467.
Western Australia: Cue.

RHYTIPHORA INTERTINCTA *Pascoe.*

1867. *Rhytiphora intertincta* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Nov. 14), p. 302.
South Australia: Gawler. (Type, B.M.)
South Australia.

RHYTIPHORA LEPROSA (*Boisduval*).

1835. *Saperda leprosa* Boisduval, Voy. Astrolabe, Ent., ii, p. 517. New Holland.
1922. *Rhytiphora leprosa* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 269.
Australia.

RHYTIPHORA MACLEAYI *Lea.*

1912. *Rhytiphora macleayi* Lea, Mem. Nat. Mus., Melbourne, iv, p. 34, fig. Western
Australia: Kookynie. (Type, Nat. Mus. Vic.)
Western Australia.

RHYTIPHORA MACULOSELLA *Blackburn.*

1902. *Rhytiphora maculosella* Blackburn, Trans. Roy. Soc. South Aust., xxvi (Dec.),
p. 320. ♀. Queensland. (Type, B.M.)
Queensland.

RHYTIPHORA MISTA *Newman.*

1842. *Rhytiphora mista* Newman, Entomologist, i (Aug.), p. 362. Port Phillip, South
Australia [Victoria]. (Type, B.M.)
1893. *Rhytiphora mista* ? Gahan, Trans. Ent. Soc. Lond., (June 6), p. 194. Tasmania.
Victoria and Tasmania.

RHYTIPHORA NIGROPUNCTATA (*de Breuning*).

1938. *Pararhytiphora nigropunctata* E. de Breuning, Novit. ent., viii, p. 59. Queensland.
Queensland.

RHYTIPHORA OBENBERGERI *Breuning.*

1938. *Rhytiphora obenbergeri* Breuning, Sborn. ent. odd Nár. Mus. v. Praze, xvi, p. 95.
Australia.
Australia.

RHYTIPHORA OBSOLETA *Breuning.*

1938. *Rhytiphora obsoleta* Breuning, Sborn. ent. odd Nár. Mus. v. Praze, xvi, p. 95.
Australia.
Australia.

RHYTIPHORA OCHREOMARMORATA *Breuning.*

1939. *Rhytiphora ochreomarmorata* Breuning, Mem. Soc. ent. Ital. Genoa, xviii, p. 69.
Queensland. (Type, Genoa Mus.)
Queensland.

RHYTIPHORA ODEWAHNI *Pascoe.*

1866. *Rhytiphora odewahni* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 86.
South Australia: Gawler. (Type, B.M.)
South Australia.

RHYTIPHORA PETRORHIZA (*Boisduval*).

1835. *Lamia petrorhiza* Boisduval, Voy. Astrolabe, Ent., ii, p. 502. New Holland.
 1922. *Rhytiphora petrorhiza* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 269. Australia.

RHYTIPHORA PIPERITIA *Hope*.

1841. *Rhytiphora piperitia* Hope, Proc. Ent. Soc. Lond., p. 49. North Australia: Port Essington.
 1842. *Rhytiphora piperitia* Hope, Ann. Mag. Nat. Hist., ix (July), p. 429. Port Essington. North Australia.

RHYTIPHORA POLYMITA *Pascoe*.

1859. *Rhytiphora polymita* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 60. Queensland: Moreton Bay. (Type, B.M.)
 1922. *Rhytiphora polymita* Illidge, Qld. Nat., iii, 3 (Feb.), p. 63. Brisbane district, Queensland.
 1923. *Rhytiphora polymita* Froggatt, Forest Ins. Aust., p. 118. New South Wales and Queensland.
 Food-plant, *Acacia* spp. (Illidge, 1922; Froggatt, 1923).
 New South Wales and Queensland.

RHYTIPHORA ROSEI *Olliff*.

1890. *Rhytiphora rosei* Olliff, Proc. Linn. Soc. N.S. Wales, (2) v (June 16), p. 10. New South Wales: Coonamble. (Type, A.M.)
 1890. *Rhytiphora rosei* Olliff, Rec. Aust. Mus., i, 3 (July), p. 72, pl. 10, fig. 2. Coonamble, New South Wales.
 New South Wales.

RHYTIPHORA RUBETA *Pascoe*.

1863. *Rhytiphora rubeta* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 538. New South Wales: Sydney. (Type, B.M.)
 1922. *Rhytiphora rubeta* Illidge, Qld. Nat., iii, 3 (Feb.), p. 63. Brisbane district, Queensland.
 1923. *Rhytiphora rubeta* Froggatt, Forest Ins. Aust., p. 118. South Australia to Southern Queensland.
 Food-plant, *Acacia* spp. (Illidge, 1922; Froggatt, 1923).
 Queensland, New South Wales, Victoria, and South Australia.

RHYTIPHORA RUGICOLLIS (*Dalman*).

1817. *Lamia rugicollis* Dalman, in Schönherr, Synon. Ins., i, 3, App., p. 169. New Holland. (Type, Akad. Stockholm.)
 1825. *Lamia rugicollis* Serville, Encycl. méth. Ins., x, p. 335. New Holland.
 1835. *Lamia porphyrea* Boisduval, Voy. Astrolabe, Ent., ii, p. 501. New Holland.
 1840. *Rhytiphora rugicollis* Castelleau, Hist. Nat. Col., ii, p. 476.
 1908. *Rhytiphora rugicollis* Dixon, Vict. Nat., xxv, 5 (Sept.), p. 77. Carrum, Victoria.
 Food-plant, *Acacia longifolia* (Dixon, 1908).
 Victoria and New South Wales.

RHYTIPHORA SAGA *Pascoe*.

1865. *Rhytiphora saga* Pascoe, Journ. Ent., ii (March), p. 358. Western Australia: Perth. (Type, B.M.)
 Western Australia.

RHYTIPHORA SANNIO (*Newman*).

1838. *Lamia sannio* Newman, Ent. Mag., v (Oct.), p. 498. New Holland. (Type, B.M.)
 1907. *Penthea sannio* Froggatt, Australian Insects, p. 199. Queensland.
 1922. *Rhytiphora sannio* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 268. Queensland.

RHYTIPHORA SAUNDERSI *Pascoe*.

1857. *Penthea saundersii* Pascoe, Trans. Ent. Soc. Lond., (2) iv, p. 103. Western Australia: Swan River. (Type, B.M.)
1872. *Penthea saundersi* Lacordaire, Gen. Col., ix, p. 560; Atlas, pl. 103, fig. 3 [non 2] (col.).
1907. *Penthea saundersi* Froggatt, Australian Insects, p. 199. Western Australia.
1922. *Rhytiphora saundersi* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 269.
1926. *Penthea saundersi* Tillyard, Ins. Aust. and N.Z., p. 234, pl. 19, fig. 10.
1930. *Rhytiphora saundersi* Lea, Trans. Roy. Soc. S. Aust., liv (20 Dec.), p. 154. MacDonnell Ranges. Western Australia.

RHYTIPHORA SIMSONI *Blackburn*.

1901. *Rhytiphora simsoni* Blackburn, Trans. Roy. Soc. South Aust., xxv, p. 41. Tasmania. (Type, B.M.) Food-plant, *Casuarina* ? (Blackburn, 1901). Tasmania.

RHYTIPHORA SOSPITALIS *Pascoe*.

1865. *Rhytiphora sospitalis* Pascoe, Journ. Ent. ii (March), p. 358. Western Australia: Perth. (Type, B.M.) Western Australia.

RHYTIPHORA SPENCERI *Blackburn*.

1897. *Rhytiphora spenceri* Blackburn, Trans. Roy. Soc. South Aust., xxi (July), p. 38. Central Australia.

RHYTIPHORA TRANSVERISISULCATA *Breuning*.

1938. *Rhytiphora transversisulcata* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 367. ♀. Queensland. (Type, B.M.) Queensland.

RHYTIPHORA TRUNCATA *Breuning*.

1940. *Rhytiphora truncata* Breuning, Folia Zool. Hydrobiol., x, 2 (5 Sept.), p. 424. Queensland. (Type, Coll. Lippmann.) Queensland.

RHYTIPHORA WATERHOUSEI *Pascoe*.

1865. *Rhytiphora waterhousei* Pascoe, Journ. Ent., ii (March), p. 228. South Australia. (Type, B.M.)
1887. *Rhytiphora waterhousei* Tepper, Native Ins. South Aust., i, p. 42. South Australia. South Australia.

Genus DEPSAGES *Pascoe*, 1865.

1865. *Depsages* Pascoe, Journ. Ent., ii (March), p. 359. (Genotype, *Lamia granulosa* Guérin.)
1872. *Depsages* Lacordaire, Gen. Col., ix, p. 552, 562.
1917. *Depsages* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 36. Australia.

DEPSAGES ARGUS *Pascoe*.

1867. *Depsages argus* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Nov. 14), p. 302. Queensland: Rockhampton. (Type, B.M.)
1885. *Depsages argus* Waterhouse, Aid. Ident. Ins., ii, pl. 154, fig. 2 (col.). Queensland.
1907. *Rhytiphora argus* Froggatt, Australian Insects, p. 200. Queensland. Queensland.

DEPSAGES GRANULOSA (*Guérin*).

1931. *Lamia granulosa* Guérin, Voy. Coquille, Zool., ii, p. 133, t. 7, fig. 8. New Holland.
 1835. *Lamia granulosa* Boisduval, Voy. Astrolabe, Ent., ii, p. 499. New Holland.
 1907. *Depsages granulosa* Froggatt, Australian Insects, p. 200. Sydney, New South
 Wales.
 1917. *Depsages granulosa* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 42. Queensland:
 Cairns.
 New South Wales and Queensland.

DEPSAGES SOLANDRI (*Fabricius*).

1775. *Lamia solandri* Fabricius, Syst. Ent., p. 177. New Holland. (Type, B.M.)
 1781. *Lamia solandri* Fabricius, Spec. Ins., i, p. 225. New Holland.
 1787. *Lamia solandri* Fabricius, Mant. Ins., i, p. 142.
 1790. *Lamia solandri* Gmelin, in Linn. Syst. Nat., ed. 13, i, 4, p. 1829. New Holland.
 1792. *Lamia solandri* Olivier, Encycl. méth., vii, p. 468. New Holland [*fide* Junk].
 1795. *Lamia solandri* Olivier, Ent., 67, p. 100, pl. 16, fig. 118 [*fide* Junk].
 1801. *Lamia solandri* Fabricius, Syst. Eluth., ii, p. 304. New Holland.
 1835. *Lamia solandri* Boisduval, Voy. Astrolabe, Ent., ii, p. 526. New Holland.
 1894. *Symphyletes solandri* Froggatt, Proc. Linn. Soc. N.S. Wales, (2) ix (Sept. 4),
 p. 115. Sydney, between Botany and La Perouse. [Biology.]
 1907. *Symphyletes solandri* Froggatt, Australian Insects, p. 199.
 1922. *Depsages solandri* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 269.
 1937. *Depsages solandri* McKeown, Rec. Aust. Mus., xx, 1 (May 15), p. 27, pl. iii,
 figs. 6, 6a.
 Food-plant, Flower-stalks of Grass Tree (*Xanthorrhoea*) (Froggatt, 1894).
 New South Wales and Queensland.

Genus PENTHEA *Castelneau*, 1840.

1840. *Penthea* Castelneau, Hist. Nat. Col., ii, p. 476. (Genotype, *Lamia vermicularia*
 Donovan.)
 1845. *Penthea* Blanchard, Hist. Nat. Ins., ii, p. 157.
 1860. *Penthea* Thomson, Classif. Ceramb., p. 38, 39.
 1864. *Penthea* Thomson, Syst. Ceramb., p. 52, 367.
 1872. *Penthea* Lacordaire, Gen. Col., ix, p. 551, 559.
 1893. *Penthea* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 193.
 1917. *Penthea* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 36.
 Australia.

PENTHEA ADAMSAE *McKeown*.

1938. *Penthea adamsae* McKeown, Rec. Aust. Mus., xx, 3 (Aug. 31), p. 213, pl. xxii,
 fig. 5. Queensland: Rockhampton. (Type, A.M.)
 Queensland.

PENTHEA COSTATA *Pascoe*.

1863. *Penthea costata* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 539. Sydney.
 (Type, B.M.)
 New South Wales.

PENTHEA INTRICATA *Pascoe*.

1863. *Penthea intricata* Pascoe, Journ. Ent., ii (Jan.), p. 227. South Australia. (Type,
 B.M.)
 1887. *Penthea intricata* Tepper, Native Ins. South Aust., i, p. 41. South Australia.
 South Australia.

PENTHEA LICHENOSUS *McKeown*.

1942. *Penthea lichenosus* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 103. ♀, ♂.
 Queensland: Coen R. (Type, A.M.)
 Queensland.

PENTHEA MACULARIA *Pascoe*.

1867. *Penthea macularia* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Nov. 14), p. 303.
North Australia. (Type, B.M.)
North Australia.

PENTHEA MASTERSI *Blackburn*.

1897. *Penthea mastersi* Blackburn, Trans. Roy. Soc. South Aust., xxi (Dec.), p. 97.
♂. North-west Australia. (Type, B.M.)
North-west Australia.

PENTHEA MELANOSTICTA *Pascoe*.

1875. *Penthea melanosticta* Pascoe, Ann. Mag. Nat. Hist., (4) xv (Jan.), p. 72. Western
Australia: Nicol Bay. (Type, B.M.)
1897. *Penthea melanosticta* Blackburn, Trans. Roy. Soc. South Aust., xxi, p. 97.
Western Australia.

PENTHEA MILIARIS *Pascoe*.

1863. *Penthea miliaris* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 540.
Queensland: Port Denison. (Type, B.M.)
1875. *Penthea miliaria* Pascoe, Ann. Mag. Nat. Hist., (4) xv (Jan.), p. 72.
Queensland.

PENTHEA PARDALIS (*Newman*).

1842. *Lamia pardalis* Newman, Entomologist, [i], p. 414. Woodside, near Sydney.
(Type, B.M.)
1884. *Penthea pardalis* Waterhouse, Aid. Ident. Ins., ii, pl. 144, fig. 5 (col.). South
Australia.
1893. *Penthea pardalis* Aurivillius, Ent. Tidskr., xiv, p. 168. ♀. Queensland.
1917. *Penthea pardalis* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 42. Queensland:
Cairns.
1917. *Penthea pardalis* Lea, Trans. Roy. Soc. South Aust., xli (Dec.), p. 619, pl. 36,
fig. 84. Ooldea.
1922. *Penthea pardalis* Illidge, Qld. Nat., iii, 3 (Feb.), p. 62. Brisbane district,
Queensland.
1923. *Penthea pardalis* Froggatt, Forest Ins. Aust., p. 118. Queensland.
Food-plant, *Acacia* spp. (Illidge, 1922; Froggatt, 1923).
New South Wales, Queensland, and South Australia.

PENTHEA PARDALIS (*Newman*), var. OCCIDENTALIS *Aurivillius*.

1917. *Penthea pardalis* Newman, var. *occidentalis* Aurivillius, Arkiv f. Zool., x, 23
(Jan. 30), p. 42. ♀. North-west Australia. (Type, Stockholm Mus.)
North-west Australia.

PENTHEA PULLINA *Pascoe*.

1863. *Penthea pullina* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 539. Western
Australia. (Type, B.M.)
Western Australia.

PENTHEA SCENICA *Pascoe*.

1863. *Penthea scenica* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 540. Queens-
land: Port Denison. (Type, B.M.)
1885. *Penthea scenica* Waterhouse, Aid. Ident. Ins., ii, pl. 154, fig. 5 (col.). Queensland.
Queensland.

PENTHEA SOLIDA *Pascoe*.

1863. *Penthea solida* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 538. New
South Wales: Clarence River. (Type, B.M.)
1922. *Penthea solida* Illidge, Qld. Nat., iii, 3 (Feb.), p. 62. Brisbane district, Queensland.

1923. *Penthea solida* Froggatt, Forest Ins. Aust., p. 118. Northern New South Wales and Southern Queensland.
Food-plant, *Acacia* spp. (Illidge, 1922; Froggatt, 1923).
New South Wales and Queensland.

PENTHEA TIGRINA Blackburn.

1901. *Penthea tigrina* Blackburn, Trans. Roy. Soc. South Aust., xxv, p. 37. ♀. Western Australia: Coolgardie. (Type, B.M.)
Western Australia.

PENTHEA VERMICULARIA (Donovan).

1805. *Lamia vermicularia* Donovan, Ins. New Holland, pl. 6, fig. 1 (col.). New South Wales.
1817. *Lamia vermicularia* Dalman, in Schönherr, Synon. Ins., i, 3, App., p. 169 [*vide* Junk].
1835. *Lamia vermicularis* Boisduval, Voy. Astrolabe, Ent., ii, p. 500. New Holland.
1840. *Lamia vermicularia* Castelnau, Hist. Nat. Col., ii, p. 477.
1907. *Penthea vermicularia* Froggatt, Australian Insects, p. 199.
1916. *Penthea vermicularia* Gallard, Aust. Nat., iii, 9 (Jan.), p. 113.
1937. *Penthea vermicularia* McKeown, Rec. Aust. Mus., xx, 1 (May 15), p. 30.
Food-plant, *Acacia decurrens* (Gallard, 1916).
New South Wales, Queensland and Western Australia.

Genus ZYGRITA Thomson, 1860.

1860. *Zygrita* Thomson, Classif. Ceramb., p. 69. (Genotype, *Zygrita diva* Thomson.)
1864. *Zygrita* Thomson, Syst. Ceramb., p. 117, 398.
1872. *Zygrita* Lacordaire, Gen. Col., ix, p. 552, 556.
Australia.

ZYGRITA DIVA Thomson.

1860. *Zygrita diva* Thomson, Classif. Ceramb., p. 69. New Holland.
1860. *Zygrita nigrozonata* Thomson, Classif. Ceramb., p. 70. New Holland.
1866. *Zygrita nigrozonata* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Jan. 30), p. 118.
1872. *Zygrita diva* Lacordaire, Gen. Col., ix, p. 567.
1872. *Zygrita nigrozonata* Lacordaire, Gen. Col., ix, p. 567, n.l.
1892. *Zygrita diva* Aurivillius, Ent. Tidskr., xiii, p. 169. Queensland.
1907. *Zygrita diva* Froggatt, Australian Insects, p. 200. North Australia.
1922. *Zygrita nigrozonata* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 273.
(Abnormal.)
1946. *Zygrita diva* Jarvis and Smith, Qld. Agric. Journ., 62, 2 (1 Feb.), p. 86, pl. 32.
Biology. Figs. adult, larva, and pupa.
Food-plant, Crowns of Lucerne; also infests *Scsbania* and *Crotolaria*.
Queensland and N.W. Australia.

ZYGRITA DIVA Thomson, var. APICALIS Aurivillius.

1917. *Zygrita diva* Thomson, var. *apicalis* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 42. ♂. North-west Australia: Kimberley district. (Type Stockholm Mus.)
North-west Australia.

Genus CORRHENES Pascoe, 1865.

1865. *Corrhenes* Pascoe, Journ. Ent., ii (March), p. 355. (Genotype, *Saperda paulla* Germar.)
1872. *Corrhenes* Lacordaire, Gen. Col., ix, p. 552, 573.
Australia.

CORRHENES CORDATA McKeown.

1942. *Corrhenes cordata* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 103. Queensland: Endeavour R. (Type, A.M.)
Queensland.

CORRHENES CRASSICOLLIS (*Pascoe*).

1863. *Penthea crassicollis* Pascoe, Journ. Ent., ii (Jan.), p. 227. Central Australia (Stuart's Expedition). (Type, B.M.)
1875. *Penthea crassicollis* Pascoe, Ann. Mag. Nat. Hist., (4) xv (Jan.), p. 72.
1897. *Penthea crassicollis* Blackburn, Trans. Roy. Soc. South Aust., xxi (Dec.), p. 97. Central Australia.

CORRHENES CRUCIATA *Pascoe*.

1875. *Corrhenes cruciata* Pascoe, Ann. Mag. Nat. Hist., (4) xv (Jan.), p. 71. Queensland: Gayndah. (Type, B.M.)
Queensland.

CORRHENES ELONGATA *Breuning*.

1938. *Corrhenes elongata* Breuning, Festschrift für Embrik Strand, iv (May 28); p. 378. Australia. (Type, B.M.)
Australia.

CORRHENES FLAVOVITTATA *Breuning*.

1938. *Corrhenes flavovittata* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 378. Australia. (Type, B.M.)

CORRHENES FULVA *Pascoe*.

1875. *Corrhenes fulva* Pascoe, Ann. Mag. Nat. Hist., (4) xv (Jan.), p. 70. Queensland: Rockhampton. (Type, B.M.)
Queensland.

CORRHENES FUNESTA (*Pascoe*).

1869. *Saperda funesta* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 53. Adelaide. (Type, B.M.)
1922. *Corrhenes funesta* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 275. South Australia.

CORRHENES GRISELLA *Pascoe*.

1875. *Corrhenes grisella* Pascoe, Ann. Mag. Nat. Hist., (4) xv (Jan.), p. 70. Australia: Nicol Bay. (Type, B.M.)
Western Australia.

CORRHENES GUTTULATA *Pascoe*.

1865. *Corrhenes guttulata* Pascoe, Journ. Ent., ii (March), p. 355. New South Wales? (Type, B.M.)
Queensland and ? New South Wales.

CORRHENES MYSTICA (*Pascoe*).

1863. *Saperda mystica* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 545. New South Wales? (Type, B.M.)
1922. *Corrhenes mystica* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 275. Queensland and ? New South Wales.

CORRHENES NIGROTHORAX *McKeown*.

1942. *Corrhenes nigrothorax* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 104. N.W. Australia. (Type, A.M.)
North-west Australia.

CORRHENES PAULLA (*Germar*).

1848. *Saperda paulla* Germar, Linn. Ent., iii, p. 230. Adelaide.
1922. *Corrhenes paulla* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 275. South Australia.

CORRHENES PICTA (*Pascoe*).

1864. *Penthea picta* Pascoe, Journ. Ent., ii (June), p. 227, pl. ii, fig. 5 (col.). South Australia. (Type, B.M.)
1865. *Penthea sectator* Pascoe, Journ. Ent., ii (March), p. 358. South Australia: Gawler. (Type, B.M.)
1897. *Penthea picta* Blackburn, Trans. Roy. Soc. South Aust., xxi (Dec.), p. 97.
1897. *Penthea sectator* Blackburn, Trans. Roy. Soc. South Aust., xxi (Dec.), p. 97.
1922. *Corrhenes picta* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 275.
1922. *Corrhenes sectator* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 275. South Australia.

CORRHENES STIGMATICA (*Pascoe*).

1863. *Saperda stigmatica* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 544. Queensland: Port Denison. (Type, B.M.)
1922. *Corrhenes stigmatica* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 275. Queensland.

CORRHENES UNDULATA *Breuning*.

1938. *Corrhenes undulata* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 379. ♂. Queensland: Cairns. (Type, B.M.) Queensland.

Genus CORRHENISPIA *Breuning*, 1938.

1938. *Corrhenispiia* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 379. (Genotype, *Corrhenispiia cylindrica* Breuning.) Australia.

CORRHENISPIA CYLINDRICA *Breuning*.

1938. *Corrhenispiia cylindrica* Breuning, Festschrift für Embrik Strand, iv (May 28), p. 379. ♀. Western Australia: Nicol Bay. (Type, B.M.) Western Australia.

Genus SIMILISODUS *McKeown*, 1945.

1864. *Sodus* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 96, 137. (Genotype, *Sodus verticalis* Pascoe, Singapore.)
1872. *Sodus Lacordaire*, Gen. Col., ix, p. 552, 574.
1945. *Similisodus* McKeown, Rec. Aust. Mus., xxi, 6 (25 June), p. 292. N.n. for *Sodus* n. prec. Australia and Malaya.

SIMILISODUS VENOSUS (*Pascoe*).

1867. *Sodus venosus* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Nov. 14), p. 304. Cape York. (Type, B.M.) North Queensland.

SIMILISODUS ZIC-ZAC (*McKeown*).

1942. ? *Sodus zic-zac* McKeown, Rec. Aust. Mus., xxi, 2 (8 July), p. 104. ♀. Queensland: Bowen, Port Denison. (Type, A.M.) Queensland.

Apomecynini.

Genus APOMECYNA *Latreille*, 1829.

1829. *Apomecyna* Latreille, in Cuvier, Règne Anim., ed. 2, v, p. 126. (Genotype, *Apomecyna albiguttata* Serville, India.)
1835. *Apomecyna* Serville, Ann. Soc. Ent. France, iv, p. 77.
1840. *Apomecyna* Castelnau, Hist. Nat. Col., ii, p. 491.
1845. *Apomecyna* Blanchard, Hist. Nat. Ins., ii, p. 162.

1858. *Mecynapus* Thomson, Archives Ent., ii, p. 187, n.l.
 1860. *Apomecyna* Thomson, Classif. Ceramb., p. 43.
 1864. *Apomecyna* Thomson, Syst. Ceramb., p. 45, 364.
 1865. *Apomecyna* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 141, 152.
 1872. *Apomecyna* Lacordaire, Gen. Col., ix, p. 579, 580.
 Asia, Malaya, Africa, and Australia.

APOMECCYNA HISTRIO (*Fabricius*).

1792. *Lamia histrio* Fabricius, Ent. Syst., i, 2, p. 288. Tranquebar, East Indies.
 1801. *Lamia histrio* Fabricius, Syst. Eluth., ii, p. 302. Tranquebar.
 1832. *Lamia histrio* Blanchard, in Cuvier, Règne Anim., ed. Masson, Ins., pl. 68, fig. 7
 (antenna).
 1840. *Apomecyna histrio* Castelneau, Hist. Nat. Col., ii, p. 492.
 1866. *Apomecyna histrio* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 152, 153. Bombay,
 Brisbane (Australia), Batchian, Saylee.
 1868. *Apomecyna perrotei* Thomson, Psysis, ii, p. 159 [*fide* Junk].
 1872. *Apomecyna histrio* Lacordaire, Gen. Col., ix, p. 581. East Indies and Australia.
 1909. *Apomecyna histrio* Maxwell-Lefroy, Ind. Ins. Life, p. 376.
 1917. *Apomecyna histrio* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 43. Queensland:
 Yarrabah and Bellenden Ker.
 1936. *Apomecyna histrio* Saalas, Ann. Zool. Soc. Zool.-Bot. Fennicae Vanamo, iv, 1,
 p. 148. East Indies. [Wing venation.]
 East Indies and Queensland.

APOMECCYNA NIGRITA *Pascoe*.

1859. *Apomecyna nigrata* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 49. Northern
 Australia. (Type, B.M.)
 North Australia.

Genus MYCERINOPSIS *Thomson*, 1864.

1864. *Mycerinopsis* Thomson, Syst. Ceramb., p. 50, 366. (Genotype, *Mycerinus aridus*
Pascoe.)
 1872. *Mycerinopsis* Lacordaire, Gen. Col., ix, p. 580, 583.
 Australia and Asia.

MYCERINOPSIS LACTEOLA (*Hope*).

1841. *Hathlia lacteola* Hope, Proc. Ent. Soc. Lond., p. 50. North Australia: Port
 Essington. (Type, ? Hope Mus.)
 1842. *Hathlia lacteola* Hope, Ann. Mag. Nat. Hist., ix (July), p. 429. Port Essington.
 1862. *Mycerinus aridus* Pascoe, Ann. Mag. Nat. Hist., (3) ix (June), p. 466. Queensland:
 Lizard Island. (Type, B.M.)
 1864. *Mycerinopsis avida* Thomson, Syst. Ceramb., p. 50, 483. Lizard Island; North
 Australia. [*avida* = *arida*, p. 483.]
 1872. *Mycerinopsis aridus* Lacordaire, Gen. Col., ix, p. 583. Australia.
 1889. *Mycerinopsis lacteola* Blackburn, Proc. Linn. Soc. N.S. Wales, (2) iii, 1888, 4
 (March 22, 1889), p. 1470.
 1939. *Mycerinopsis lacteola* Breuning, Festschr. v. Embrik Strand, v (28 Feb.), p. 205.
 North Australia and Queensland.

MYCERINOPSIS SPINIPENNIS *Breuning*.

1939. *Mycerinopsis spinipennis* Breuning, Festschr. v. Embrik Strand, v (28 Feb.),
 p. 205. ♀. N. Queensland: Cairns, Kuranda. (Type, B.M.)
 Queensland.

MYCERINOPSIS UNIFORMIS *Pascoe*.

1863. *Mycerinopsis uniformis* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 546.
 Queensland: Port Denison. (Type, B.M.)
 Queensland.

[Genus *EUNIDIA* Erichson, 1843.]

1843. *Eunidia* Erichson, Archiv f. Naturg., ix, 1, p. 261. (Genotype, *Eunidia nebulosa* Erichson, Natal.)
1857. *Frixus* Thomson, Archives Ent., i, p. 313.
1858. *Anomoesia* Pascoe, Trans. Ent. Soc. Lond., (2) iv, p. 255. (Genotype, *Anomoesia fulvida* Pascoe, Natal.)
1860. *Frixus* Thomson, Classif. Ceramb., p. 42, 65.
1864. *Eunidia* Thomson, Syst. Ceramb., p. 112, 396.
1864. *Syessita* Pascoe, Journ. Ent., ii, p. 284.
1872. *Eunidia* Lacordaire, Gen. Col., ix, p. 580, 585.
1872. *Syessita* Lacordaire, Gen. Col., ix, p. 580, 586.
1892. *Tritomicrus* Fairmaire, Rev. d'Ent., xi, p. 125.
1909. *Tritomicrus* Gahan, Bull. Mus. Paris, xv, p. 74.
Africa, Asia and Australia.

EUNIDIA AUSTRALICA Thomson.

1868. *Eunidia australica* Thomson, Physis, ii, p. 138. "Australia" [*vide* Junk].
? Australia.]

Genus *ROPICA* Pascoe, 1858.

1858. *Ropica* Pascoe, Trans. Ent. Soc. Lond., (2) iv, p. 247. (Genotype, *Ropica incana* Pascoe.)
1864. *Ropica* Thomson, Syst. Ceramb., p. 45, 364.
1865. *Ropica* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 141, 187.
1872. *Ropica* Lacordaire, Gen. Col., ix, p. 580, 590.
Malaya, East Indies, New Guinea, and Australia.

ROPICA ELONGATULA Breuning.

1939. *Ropica elongatula* Breuning, Festschr. v. Embrik Strand, v (28 Feb.), p. 226.
Queensland: Kuranda. (Type, B.M.)
Queensland.

ROPICA EXOCENTROIDES Pascoe.

1859. *Ropica exocentroides* Pascoe, Trans. Ent. Soc. Lond., (2) v, p. 61. Moreton Bay.
(Type, B.M.)
1922. *Ropica excentroides* Illidge, Qld. Nat., iii, 3 (Feb.), p. 63. Brisbane district,
Queensland.
1923. *Ropica excentroides* Froggatt, Forest Ins. Aust., p. 118. New South Wales and
Queensland.
Food-plant, *Acacia* spp. (Illidge, 1922; Froggatt, 1923).
New South Wales and Queensland.

ROPICA FUSCOBIVITTATA Breuning.

1939. *Ropica fuscobivittata* Breuning, Festschr. v. Embrik Strand, v (28 Feb.), p. 228.
Queensland: Rockhampton. (Type, Stockholm Mus.)
Queensland.

Ptericoptini.Genus *ZORILISPA* Pascoe, 1865.

1865. *Zorilispa* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 140, 156.
1872. *Zorilispe* Lacordaire, Gen. Col., ix, p. 603, 612.
Macassar, Borneo, and [?] Australia.

ZORILISPE ALBOSETOSA Breuning.

1939. *Zorilispe albasetosa* Breuning, Festschr. v. Embrik Strand, v (28 Feb.), p. 238.
North Sydney. (Type, B.M.)
[?] New South Wales.

Genus ATIMURA Pascoe, 1863.

1863. *Atimura* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 548. (Genotype, *Atimura terminata* Pascoe.)
 1865. *Atimura* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 140.
 1872. *Atimura* Lacordaire, Gen. Col., ix, p. 603, 613.
 Asia, East Indies, Malaya, and Australia.

ATIMURA TERMINATA Pascoe.

1863. *Atimura terminata* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 548, pl. xxiii, fig. 6. Port Denison. (Type, B.M.)
 1894. *Atimura terminata* Gahan, Ann. Mus. Civ. Genova, xxxiv, 1895 (April 9, 1894), p. 76. Rangoon.
 Queensland and Burma.

Genus SYBRA Pascoe, 1865.

1865. *Sybra* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 141, 198. (Genotype, *Ropica stigmatica* Pascoe, Aru.)
 1872. *Sybra* Lacordaire, Gen. Col., ix, p. 603, 615.
 Australia, Asia, Malaya, New Guinea, etc.

SYBRA ACUTA Pascoe.

1863. *Ropica geminata* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 547. Sydney. (Type, B.M.)
 1865. *Sybra acuta* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 199, n. Nom. nov. for *Ropica geminata* Pascoe (nom. praeocc.)
 1894. *Sybra acuta* Froggatt, Proc. Linn. Soc. N.S. Wales, (2) ix, 1 (Sept. 4), p. 119. Rose Bay. [Biology.]
 1911. *Sybra acuta* Gurney, Aust. Nat., ii, 5 (Feb.), p. 58.
 1917. *Sybra geminata* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 43. Queensland: Atherton.
 1922. *Sybra acuta* Illidge, Qld. Nat., iii, 3 (Feb.), p. 63. Brisbane district, Queensland.
 1923. *Sybra acuta* Froggatt, Forest Ins. Aust., p. 117.
 Food-plant, *Acacia longifolia* (Froggatt, 1894).
 New South Wales and Queensland.

SYBRA CENTURIO Pascoe.

1866. *Sybra centurio* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 90. New South Wales. (Type, B.M.)
 New South Wales.

SYBRA INCIVILIS (Pascoe).

1863. *Ropica incivilis* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 546. Queensland: Port Denison. (Type, B.M.)
 1922. *Sybra incivilis* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 300. Queensland.

SYBRA LAEVEPUNCTATA Breuning.

1939. *Sybra laevipunctata* Breuning, Festschr. f. Embrik Strand, v (28 Feb.), p. 249. Australia. (Type, B.M.)
 Australia.

SYBRA LATERIALBA Breuning.

1939. *Sybra laterialba* Breuning, Festschr. f. Embrik Strand, v (28 Feb.), p. 249. Queensland: Capricorn I., Heron I. (Type, B.M.)
 Queensland.

SYBRA MASTERSI *Blackburn.*

1894. *Sybra mastersi* Blackburn, Trans. Roy. Soc. South Aust., xviii, 1893-1894 (Nov., 1894), p. 168. North Queensland. (Type, B.M.)
North Queensland.

SYBRA PARVA *Breuning.*

1939. *Sybra parva* Breuning, Festschr. f. Embrik Strand, v (28 Feb.), p. 250. Queensland: Yarrabah. (Type, Stockholm Mus.)
Queensland.

SYBRA POECILOPTERA *Aurivillius.*

1917. *Sybra poeciloptera* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 43, pl. 3, fig. 6.
♂. Queensland: Bellenden Ker. (Type, Stockholm Mus.)
Queensland.

SYBRA QUADRIPLAGIATA *Breuning.*

1938. *Sybra quadriplagiata* Breuning, Novit. ent., viii, p. 61. Thursday I.
Thursday I.

SYBRA UNICOLOR *Breuning.*

1939. *Sybra unicolor* Breuning, Festschr. f. Embrik Strand, v (28 Feb.), p. 250. N.S. Wales: Richmond R. (Type, B.M.)
New South Wales.

Genus NEOSYBRA *Breuning, 1939.*

1939. *Neosybra* Breuning, Festschr. f. Embrik Strand, v (28 Feb.), p. 276. (Genotype, *N. ropicooides* Breuning, Ceylon.)
Ceylon, China, Assam, Malacca, and [?] Australia.

NEOSYBRA ELONGATISSIMA *Breuning.*

1939. *Neosybra elnogatissima* Breuning, Festschr. f. Embrik Strand, v (28 Feb.), p. 277.
N.S. Wales: Richmond R. (Type, B.M.)
New South Wales.

NEOSYBRA EXCISA *Breuning.*

1939. *Neosybra excisa* Breuning, Festschr. f. Embrik Strand, v (28 Feb.), p. 278.
N.W. Australia: Baudin I. (Type, B.M.)
North-west Australia.

Genus MIMOSYBRA *Breuning, 1939.*

1939. *Mimosybra* Breuning, Mem. Soc. Ent. Ital. Genoa, xviii, p. 78. (Genotype, *Athelais surigaonis* Hell.)
Luzon, Solomon I., New Guinea, and Australia.

MIMOSYBRA UNIFORMIS *Breuning.*

1940. *Mimosybra uniformis* Breuning, Folia zool. hydrobiol., x, p. 166. Australia.
Australia.

Apodasiini.

Genus ANAESTHETIS *Mulsant, 1839.*

1839. *Anaesthetis* Mulsant, Col. France, Longic., p. 171. (Genotype, *Saperda testacea* Fabricius, Europe.)
1845. *Anaesthetis* Redtenberger, Gatt. Deutsch Käferf., p. 112 [*vide* Junk].
1849. *Anaesthetis* Redtenberger, Fauna Austr., p. 46, 497: ed. 2, 1858, p. cxxix, 863:
ed. 3, 1874, p. clxv, ii, p. 420 [*vide* Junk].
1856. *Anaesthetis* Bach, Käferb., iii, p. 33 [*vide* Junk].

1859. *Anaesthetis* Gutfl., Käfer Deutschl., p. 584 [*fide* Junk].
 1860. *Anaesthetis* Thomson, Classif. Ceramb., p. 41, 45.
 1863. *Anaesthetis* Mulsant, Col. France, Longic., ed. 2, p. 340.
 1864. *Anaesthetis* Thomson, Syst. Ceramb., p. 115, 398.
 1864. *Anaesthetis* Fairmaire, Gen. Col. d'Eur., iv, p. 167 [*fide* Junk].
 1872. *Anaesthetis* Seidlitz, Fauna Balt., Gatt., p. 140 [*fide* Junk].
 1872. *Anaesthetis* Lacordaire, Gen. Col., ix, p. 624, 634.
 1879. *Anaesthetis* Schlosser, Fauna Kornjas, iii, p. 809, 838 [*fide* Junk].
 1881. *Anaesthetis* Ganglbauer, Best Tab., vii, p. 16 [*fide* Junk].
 1888. *Anaesthetis* Bau, Handb. Käfer, p. 416 [*fide* Junk].
 1889. *Anaesthetis* Bedel, Fauna Col. Seine, v, p. 35 [*fide* Junk].
 1891. *Anaesthetis* Seidlitz, Fauna Balt., ed. 2, Gatt., p. 186 [*fide* Junk].
 1891. *Anaesthetis* Seidlitz, Fauna Transs., Gatt., p. 186 [*fide* Junk].
 1398. *Anaesthetis* Stierling, Col. Helvet., ii, p. 490 [*fide* Junk].
 1904. *Anaesthetis* Csiki, Rovart Lapok, ix, p. 169 [*fide* Junk].
 1904. *Anaesthetis* Houlbert, Faune Ent. Armor., Longic., p. 20; ed. 2, 1909, p. 18 [*fide* Junk].
 1912. *Anaesthetis* Kuhnt, Käfer Deutschl., p. 758 [*fide* Junk].
 1913. *Anaesthetis* Reitter, Fauna Germ., iv, p. 62, 63 [*fide* Junk].
 1916. *Anaesthetis* Schaufuss, in Calwer, Käferb., ed. 6, p. 865, 876 [*fide* Junk].
 Europe, Australia, and New Caledonia.

ANAESTHETIS LEPIDA *Germar.*

1848. *Anaesthetis lepida* Germar, Linn. Ent., iii, p. 228. South Australia: Adelaide.
 1867. *Anaesthetis lepida* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Jan. 30), p. 118.
 South Australia.

Estolini.

Genus PHAEAPATE *Pascoe*, 1864.

1864. *Phaeapate* Pascoe, Journ. Ent., ii (June), p. 363. (Genotype, *Phaeapate albula* Pascoe.)
 1872. *Phaeapate* Lacordaire, Gen. Col., ix, p. 637, 640.
 1922. *Phaeopate* Aurivillius, Col. Cat. (Junk), Pars 73 (Jan. 15), p. 318.
 Australia.

PHAEAPATE ALBULA *Pascoe*.

1865. *Phaeapate albula* Pascoe, Journ. Ent., ii (March), p. 363. Queensland. (Type, B.M.)
 Queensland.

PHAEAPATE DENTICOLLIS *Pascoe*.

1867. *Phaeapate denticollis* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Nov. 14), p. 306.
 Queensland: Rockhampton. (Type, B.M.)
 Queensland.

Hippopsini.

Genus PSEUDOCALAMOBIOUS *Kraatz*, 1879.

1879. *Pseudocalamobius* Kraatz, Deutsche Ent. Zeitschr., xxiii, p. 116.
 1884. *Pseudocalamobius* Ganglbauer, Best.-Tab., viii, p. 105 [*fide* Junk].
 1890. *Pseudocalamobius* Xambeu, Rev. d'Ent., ix, p. 280.
 Eastern Asia and [?] Australia.

PSEUDOCALAMOBIOUS INCERTUS *Breuning*.

1940. *Pseudocalamobius incertus* Breuning, Folia zool. hydrobiol., x, 2 (5 Sept.), p. 435.
 "Queensland." (Type, Stockholm Mus.)
 [?] Queensland.

Essissini.*Genus* **ESSISUS** *Pascoe*, 1866.

1866. *Essisus* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 90. (Genotype, *Essisus dispar* Pascoe.)
Australia.

ESSISUS DISPAR *Pascoe*.

1866. *Essisus dispar* Pascoe, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 91. Queensland.
land. (Type, B.M.)
Queensland.

Genus **PARESSISUS** *Aurivillius*, 1917.

1917. *Paressisus* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 44. (Genotype, *Paressisus viridipennis* Aurivillius.)
Australia.

PARESSISUS VIRIDIPENNIS *Aurivillius*.

1917. *Paressisus viridipennis* Aurivillius, Arkiv f. Zool., x, 23 (Jan. 30), p. 44, pl. 1, fig. 3. ♂. Queensland: Mt. Tambourine. (Type, Stockholm Mus.)
Queensland.

Emphytoeciini.*Genus* **ITHEUM** *Pascoe*, 1864.

1864. *Itheum* Pascoe, Journ. Ent., ii (June), p. 230.
1872. *Itheum* Lacordaire, Gen. Col., ix, p. 713, 715.
Australia.

ITHEUM ALBOSCUTELLARE *Breuning*.

1940. *Itheum alboscutellare* Breuning, Folia zool. hydrobiol., x, p. 214. W. Australia.
Western Australia.

ITHEUM LINEARE *Pascoe*.

1864. *Itheum lineare* Pascoe, Journ. Ent., ii (June), p. 230. South Australia: Port
Lincoln and Adelaide. (Type, B.M.)
South Australia.

ITHEUM ROBUSTUM *Oke*.

1932. *Itheum robustum* Oke, Proc. Linn. Soc. N.S. Wales, lvii, 3-4 (Sept. 15), p. 164,
fig. 16. New South Wales: Dorrigo. (Type, Oke Coll.)
New South Wales.

ITHEUM VILLOSUM *Oke*.

1932. *Itheum villosum* Oke, Proc. Linn. Soc. N.S. Wales, lvii, 3-4 (Sept. 15), p. 164.
Victoria: Natya and Hattah. (Type, Oke Coll.)
Victoria.

ITHEUM VITTIGERUM *Pascoe*.

1864. *Itheum vittigerum* Pascoe, Journ. Ent., ii (June), p. 230, pl. ii, fig. 9. (col.).
South Australia. (Type, B.M.)
South Australia.

Acanthocinini.*Genus* **ACANISTA** *Pascoe*, 1864.

1864. *Acanista* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 10. (Genotype, *Acanista alphoides* Pascoe.)
1872. *Acanista* Lacordaire, Gen. Col., ix, p. 758, 759.
Australia, New Guinea and New Caledonia.

ACANISTA ALPHOIDES *Pascoe*.

1864. *Acanista alphoides* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 11, pl. 1, fig. 3. Mysol. (Type, ? B.M.)
1872. *Acanista alphoides* Lacordaire, Gen. Col., ix, p. 759. ♂. Malaysia.
1909. *Acanista alphoides* Carter, Proc. Linn. Soc. N.S. Wales, xxxiv, 1 (13 July), p. 126. Queensland: Cape York.
1923. *Acanista alphoides* Aurivillius, Col. Cat. (Junk), Pars 74 (July 2), p. 390. Mysol, New Guinea, and Queensland.
Queensland, Mysol and New Guinea.

Genus EXOCENTRUS *Mulsant*, 1839.

1839. *Exocentrus* Mulsant, Col. France, Longic., p. 152; ed. 2, 1863, p. 397, 317. (Genotype, *Exocentrus cinereus* Mulsant, Grande Chartreuse.)
1864. *Exocentrus* Thomson, Syst. Ceramb., p. 111, 395.
1864. *Exocentrus* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 27, 28.
1864. *Oligopsis* Thomson, Syst. Ceramb., p. 111, 596.
1872. *Exocentrus* Lacordaire, Gen. Col., ix, p. 800, 805.
1872. *Oligopsis* Lacordaire, Gen. Col., ix, p. 806.
1917. *Exocentrus* Aurivillius, Svensk Insectf., ix, 1, p. 36, 42 [*vide* Junk].
[Abbreviated synonymy.]
Europe, Asia, Malaya, Australia, Africa, South America, etc.

EXOCENTRUS ERINEUS *Pascoe*.

1863. *Exocentrus erineus* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 529. Queensland: Port Denison. (Type, B.M.)
Queensland.

Genus ALLOMICRUS *Gahan*, 1893.

1893. *Allomicrus* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 196. (Genotype, *Allomicrus exiguus* Gahan.)
Australia.

ALLOMICRUS EXIGUUS *Gahan*.

1893. *Allomicrus exiguus* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 197. Albany, Western Australia. (Type, ? B.M.)
Western Australia.

Genus PENTACOSMIA *Newman*, 1842.

1842. *Pentacosmia* Newman, Entomologist, i (Aug.), p. 361. (Genotype, *Pentacosmia scoparia* Newman.)
1864. *Pentacosmia* Thomson, Syst. Ceramb., p. 56, 368.
1872. *Pentacosmia* Lacordaire, Gen. Col., ix, p. 801, 808.
Australia.

PENTACOSMIA SCOPARIA *Newman*.

1842. *Pentacosmia scoparia* Newman, Entomologist, i (Aug.), p. 361. Port Phillip, South Australia [Victoria]. (Type, B.M.)
1863. *Hebecerus confertus* Pascoe, Trans. Ent. Soc. Lond., (3) i, 7 (Oct. 5), p. 528. Sydney. (Type, B.M.)
1872. *Pentacosmia scoparia* Lacordaire, Gen. Col., ix, p. 808.
1893. *Pentacosmia scoparia* Gahan, Trans. Ent. Soc. Lond., (June 6), p. 195. Launceston, Tasmania.
1908. *Pentacosmia scoparia* Dixon, Vict. Nat., xxv, 5 (Sept.), p. 77. Victoria: Frankston.
1911. *Pentacosmia scoparia* Gurney, Aust. Nat., ii, 5 (Feb.), p. 58.
1923. *Pentacosmia scoparia* Froggatt, Forest Ins. Aust., p. 117. Widely distributed over Australia.
Food-plant, *Viminaria denudata* (Dixon, 1908), *Acacia longifolia* (Froggatt, 1923). Victoria, New South Wales, Tasmania, and Queensland.

Genus DIDYMOCENTRUS Aurivillius, 1917.

1917. *Didymocentrus Aurivillius*, Arkiv f. Zool., x, 23 (Jan. 30), p. 45. (Genotype, *Didymocentrus foveatus Aurivillius*.)
Australia.

DIDYMOCENTRUS FOVEATUS *Aurivillius*.

1917. *Didymocentrus foveatus Aurivillius*, Arkiv f. Zool., x, 23 (Jan. 30), p. 45, pl. 1, fig. 9. ♂, ♀. Queensland: Mt. Tambourine. (Type, Stockholm Mus.)
Queensland.

Genus ILLAENA Erichson, 1842.

1842. *Illaena Erichson*, Arkiv f. Naturg., viii, 1, p. 224. (Genotype, *Illaena exilis Erichson*.)
1866. *Neissa Pascoe*, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 82. (Type, B.M.)
1872. *Neissa Lacordaire*, Gen. Col., ix, p. 800, 807.
1872. *Illaena Lacordaire*, Gen. Col., ix, p. 816.
1889. *Illaena Blackburn*, Proc. Linn. Soc. N.S. Wales, (2) iv (Sept. 20), p. 455.
1895. *Illaena Blackburn*, Trans. Roy. Soc. South Aust., xix (July), p. 59.
1895. *Neissa Blackburn*, Trans. Roy. Soc. South Aust., xix (July), p. 60.
Australia.

ILLAENA EXILIS *Erichson*.

1842. *Illaena exilis Erichson*, Arkiv f. Naturg., viii, 1, p. 225. Van Diemen's Land.
1893. *Illaena exilis* ? Gahan, Trans. Ent. Soc. Lond., (June 6), p. 196. Launceston,
Tasmania.
Tasmania.

ILLAENA INCONSPICUA (*Pascoe*).

1866. *Neissa inconspicua Pascoe*, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 82, pl. 3, fig. 6. South Australia: Gawler. (Type, B.M.)
1889. *Neissa inconspicua Blackburn*, Proc. Linn. Soc. N.S. Wales, (2) iv, (Sept. 20), p. 456.
1894. *Neissa inconspicua Froggatt*, Proc. Linn. Soc. N.S. Wales, (2) ix, (Sept. 4), p. 117. Rose Bay. [Biology.]
1911. *Neissa inconspicua Gurney*, Aust. Nat., ii, 5 (Feb.), p. 58.
1917. *Neissa inconspicua Aurivillius*, Arkiv f. Zool., x, 23 (Jan. 30), p. 46. Queensland: Cedar Creek.
1923. *Neissa inconspicua Froggatt*, Forest Ins. Aust., p. 117.
Food-plant, *Acacia longifolia* (Froggatt, 1894, 1923).
South Australia, New South Wales, and Queensland.

ILLAENA MEYRICKI *Blackburn*.

1889. *Illaena meyrickii Blackburn*, Proc. Linn. Soc. N.S. Wales, (2) iv (Sept. 20), p. 455. Western Australia. (Type, B.M.)
Western Australia.

ILLAENA NIGRINA (*Pascoe*).

1866. *Neissa nigrina Pascoe*, Journ. Linn. Soc. Lond., Zool., ix (Oct. 11), p. 82. South Australia: Gawler. (Type, B.M.)
South Australia.

Genus AMEIPSIS Pascoe, 1865.

1865. *Ameipsis Pascoe*, Journ. Ent., ii (March), p. 354. (Genotype, *Ameipsis marginicollis Pascoe*.)
1872. *Ameipsis Lacordaire*, Gen. Col., ix, p. 817.
Australia.

AMEIPSIS MARGINICOLLIS *Pascoe*.

1865. *Ameipsis marginicollis Pascoe*, Journ. Ent., ii (March), p. 354. New South Wales?
(Type, B.M.)

1872. *Ameipsis marginicollis* Lacordaire, Gen. Col., ix, p. 818. Australia.
 1922. *Ameipsis marginicollis* Illidge, Qld. Nat., iii, 3 (Feb.), p. 63. Brisbane district, Queensland.
 1923. *Ameipsis marginicollis* Froggatt, Forest Ins. Aust., p. 118. Southern Queensland. Food-plant, *Acacia* spp. (Illidge, 1922; Froggatt, 1923). Queensland.

Cyrtinini.

Genus *CYRTILLUS Aurivillius*, 1917.

1917. *Cyrtillus Aurivillius*, Arkiv f. Zool., x, 23 (Jan. 30), p. 46, 48. (Genotype, *Cyrtillus albofasciatus Aurivillius*.)
 Australia.

CYRTILLUS ALBOFASCIATUS Aurivillius.

1917. *Cyrtillus albofasciatus Aurivillius*, Arkiv f. Zool., x, 23 (Jan. 30), p. 47, t. 1, fig. 4. Queensland: Mt. Tambourine. (Type, Stockholm Mus.)
 Queensland.

Genus *BRACHYRHABDUS Aurivillius*, 1917.

1917. *Brachyrhabdus Aurivillius*, Arkiv f. Zool., x, 23 (Jan. 30), p. 47, 48. (Genotype, *Brachyrhabdus bifasciatus Aurivillius*.)
 Australia.

BRACHYRHABDUS BIFASCIATUS Aurivillius.

1917. *Brachyrhabdus bifasciatus Aurivillius*, Arkiv f. Zool., x, 23 (Jan. 30), p. 47, t. 1, fig. 6. Queensland: Cedar Creek. (Type, Stockholm Mus.)
 Queensland.

[? Saperdini.

? GENUS.

LAMIA BIDENS *Fabricius*.

1775. *Lamia bidens* Fabricius, Syst. Ent., p. 177. New Holland. (Type, ? B.M.)
 1777. *Lamia bidens* Goeze, Ent. Beytr., i, p. 472 [*vide* Junk].
 1781. *Lamia bidens* Fabricius, Spec. Ins., i, p. 225. New Holland.
 1787. *Lamia bidens* Fabricius, Mant. Ins., i, p. 142.
 1790. *Lamia bidens* Gmelin, in Linn. Syst. Nat., ed. 13, i, 4, p. 1829. New Holland.
 1792. *Lamia bidens* Fabricius, Ent. Syst., i, 2, p. 291. New Holland.
 1801. *Lamia bidens* Fabricius, Syst. Eluth., ii, p. 304. New Holland.
 1923. *Lamia bidens Aurivillius*, Col. Cat. (Junk), Pars 74 (July 2), p. 604.
 ? New Holland.]

Gleneini.

Genus *GLENEA Newman*, 1942.

1840. *Sphenura Castelneau*, Hist. Nat. Col., ii, p. 489. (Nom. praeocc.)
 1842. *Glenea Newman*, Entomologist, i, p. 301.
 1845. *Glaea Blanchard*, Hist. Nat. Ins., ii, p. 161 [*vide* Junk].
 1857. *Stibara* (Division II) Thomson, Archives Ent., i, p. 140.
 1860. *Glenea Thomson*, Classif. Ceramb., p. 41, 45.
 1864. *Glenea Thomson*, Syst. Ceramb., p. 123, 401. (Genotype, *Glenea delia Thomson*.)
 1867. *Glenea Pascoe*, Trans. Ent. Soc. Lond., (3) iii, p. 363, 364.
 1872. *Glenea Lacordaire*, Gen. Col., ix, p. 842, 843.
 1889. *Glenea Gahan*, Trans. Ent. Soc. Lond., (June 6), p. 213.
 1920. *Glenea Aurivillius*, Arkiv f. Zool., xiii, 9, p. 30.

GLENEA PICTA (Voet), var. *FINSCHI Kuntzen*.

1914. *Glenea picta Voet*, var. *finschi Kuntzen*, Ent. Rundschau, xxxi, p. 10, fig. South-east New Guinea and Cape York.

1926. *Glenea picta* Tillyard, Ins. Aust. and N.Z., p. 234, pl. 15, fig. 27. Papua and North Queensland.
 1923. *Glenea spinifera* Voet, var. *finschi* Aurivillius, Col. Cat. (Junk), Pars 74 (July 2), p. 496.
 New Guinea and North Queensland.

Genus *OBEREA* Mulsant, 1839.

1839. *Oberea* Mulsant, Col. France, Longic., p. 192, 194. (Genotype, *Lamia oculata* Linnaeus.)
 1842. *Isoscles* Newman, Entomologist, i, p. 318. (Genotype, *Isoscles pigra* Newman.)
 1860. *Oberea* Thomson, Classif. Ceramb., p. 41, 62.
 1864. *Oberea* Thomson, Syst. Ceramb., p. 121, 400.
 1864. *Isoscles* Thomson, Syst. Ceramb., p. 122, 400.
 1867. *Oberea* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 363, 420.
 1867. *Isoscles* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 420.
 1872. *Oberea* Lacordaire, Gen. Col., ix, p. 864.
 1890. *Oberea* Fowler, Col. Brit. Is., iv, p. 244, 255.
 [Abbreviated synonymy.]

Subgenus *AMAUROSTOMA* Muller, 1906.

1906. *Amaurostoma* Muller, Wien Ent. Zeit., xxv, p. 223.
 Europe, Malaya, New Guinea, Australia, Africa, North America.

OBEREA MUNDULA Pascoe.

1867. *Oberea mundula* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 432. Waigou, Salwatty. (Type, ? B.M.)
 1924. *Oberea mundula* Lea, Trans. Roy. Soc. South Aust., liii (Dec. 24), p. 222. Cairns, Queensland; Madang district, New Guinea. East Indies, New Guinea, and Queensland.

OBEREA PIGRA (Newman).

1851. *Isoscles pigra* Newman, Zoologist, ix, App., p. 131. South Australia.
 1923. *Oberea pigra* Aurivillius, Col. Cat. (Junk), Pars 74 (July 2), p. 535. South Australia [? North Australia].

Tetracopini.

Genus *MOMISIS* Pascoe, 1867.

1867. *Momisis* Pascoe, Trans. Ent. Soc. Lond., (3) iii, p. 348. (Genotype, *Momisis aegrota* Pascoe, Flores.)
 1872. *Momisis* Lacordaire, Gen. Col., ix, p. 872, 877.
 1901. *Momisis* Gahan, Trans. Ent. Soc. Lond., (April 30), p. 72, 73. East Indies and Australia.

MOMISIS MELANURA Gahan.

1901. *Momisis melanura* Gahan, Trans. Ent. Soc. Lond., (April 30), p. 73, pl. iv, fig. 11 (col.). ♂. Queensland: Bellenden Ker Range. (Type, B.M.)
 1909. *Momisis melanura* Carter, Proc. Linn. Soc. N.S. Wales, xxxiv, 1 (13 July), p. 127. Queensland: Cape York. Queensland.

? Position.

Genus *TETROREOPSIS* Breuning, 1940.

1940. *Tetroreopsis* Breuning, Folia zool. hydrobiol., x, p. 77. (Genotype, *T. ciliata* Breuning.)
 Australia.

TETROREOPSIS CILIATA Breuning.

1940. *Tetroreopsis ciliata* Breuning, Folia zool. hydrobiol., x, p. 77. N.S. Wales. New South Wales.



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<i>piperita</i> Hope	159	<i>raripecta</i> Pasc.	107
<i>placenta</i> Cart.	30	<i>rasilis</i> Oll.	12*
<i>plagiata</i> Blkb. (Porit.)	38	<i>rectus</i> Newm.	75
Hope (Rhag.)	70	<i>recurva</i> Newm.	26
<i>plagiatum</i> Gah.	40	<i>reginae</i> Auriv.	98
<i>plagiatus</i> White	56*	<i>regularis</i> Gah.	154
<i>planicollis</i> Blkb.	12	<i>reticulaticollis</i> McK.	57
<i>planusculus</i> White	132	<i>rhomboifera</i> Hope	31*
<i>pleuricausta</i> Pasc.	141	<i>robusta</i> Germ.	27*
<i>plorator</i> Pasc.	89	<i>robustior</i> Blkb.	42
<i>plumifera</i> Pasc.	138	<i>robustum</i> Oke	171
<i>plumula</i> Newm.	139	<i>roei</i> Hope (Coptop.)	34*
<i>poeciloptera</i> Auriv.	169	Hope (Trito.)	70
<i>polita</i> Pasc.	34*	<i>romani</i> Breun.	141
<i>polymita</i> Pasc.	159	<i>rosei</i> Oll.	159
<i>porosa</i> Cart.	25	<i>rossi</i> Blkb.	16*
<i>porphyrea</i> Bois.	159*	<i>rotundicollis</i> Pasc.	49*
<i>posticalis</i> Blkb.	25*		
<i>poweri</i> Pasc.	92		
<i>praecox</i> Er.	48		
<i>praonethoides</i> Thoms.	114		

	PAGE.		PAGE.
rubea Pasc.	71	simillimum White	44
rubeta Pasc.	159	simius Pasc.	154*
rubiginea Pasc.	51	simplex Blkb. (Scole.)	61
rubripennis McLeay	90*	Gyll. (Ceres.)	47*
rubripes Bois.	34	Schon. (Hesper.)	47
rubriventris Breun.	150*	White (Oem.)	38
ruficolle Lea	44	simplicicollis Auriv.	119
rufipes Auriv.	20	simsoni Blkb.	160
rufiventris Auriv.	85	simulans Pasc.	66
rufodorsalis Cart.	89	simulator Pasc.	15
rufoflavus McK.	57	sinuaticosta McK.	76
rufus Saund.	78	sinuatus McK.	76
rugicollis Auriv. (Copto.)	35	sloanei Blkb.	102
Schon. (Rhyt.)	159	sodalis Pasc.	154*
rugosicollis Gah.	21	solandri Fabr. (Dep.)	161
rugosulus Guer.	116	Macleay (Phac.)	23
ruidum Pasc.	44	solida Blkb. (Tryph.)	30
		Pasc. (Penth.)	163
saga Pasc.	159	soluta Pasc.	151*
salebrosus McK.	93	sordida McK. (Tess.)	54
sannio Newm.	159	Newm. (Rhag.)	70*
sapho Thoms.	125	Pasc. (Vel.)	140
satelles Pasc.	154	sospitalis Pasc.	160
saundersi Pasc. (Neos.)	49	sparsa Pasc.	130
Pasc. (Rhyt.)	160	sparsum Blkb.	40
savesi Fairm.	35*	spencei Blch. (Trago.)	107
scenica Pasc.	162	McK. (Stenel.)	110
scitula Pasc.	32	spenceri Blkb.	160
scoparia Newm.	172	spiloptera Pasc.	127
scriptelytron McK.	59	spinicollis Macleay (Agrion.)	11
scripticollis Cart.	35	Pasc. (Ectin.)	39
sculpticollis Blkb.	57	spinicorne Blkb.	45
scutellaris Fabr.	48	spinipennis Blkb. (Neost.)	50
scutellata Lea	119	Breun. (Mycerin.)	166
scutallatus Hope	59	Cart. (Porith.)	38
sectator Pasc.	165*	spinosa Breun. (Paradax.)	143
segrex Oll.	108	Thoms. (Platy.)	153*
sellata Breun.	155	spinus Pasc.	110
selwini Oll.	108	stellata McK.	60
semiflava Saund.	81	sticticus Pasc.	111
seminigrum Auriv.	48	stigmatica Pasc.	165
semipunctata Fabr.	26	stigmata Newm.	6
semirugosus Wath.	36	stigosum Pasc.	41
semivestita Pasc.	152	stramineus McK.	59
semivitreus Pasc.	85	strandi Breun. (Miman.)	130
senex White	112	Breun. (Polyac.)	140
senio Newm.	33	strigosus Pasc.	66
septemguttata Blkb.	37	stricollis Fair.	69
sericans Er.	54	subaurea Pasc.	95*
sericata Pasc.	80	subclavatus Pasc.	78
sericus Newm.	21	subfasciatus Gah. (Phac.)	23*
serratus Chev.	130*	Germ. (Trago.)	107
servilis Pasc.	10*	sublineatum Pasc.	51*
servillei Thoms.	6*	subminiata Pasc.	155
setipennis Lea	135	subopacum Lea	45
setistriatus McK.	48	subserratus Newm.	19
setosa Breun. (Ancit.)	129	subtruncatus Breun.	122
McK. (Tesar.)	54	subtuberculata White	155
sexcostata Thoms.	70*	superans Pasc.	29*
sexguttata Cart.	37	superba Poll	90
sexmaculatus Auriv. (Copto.)	59	suturalis Lea (Urac.)	66
Don. (Clyt.)	99	Ol. (Steno.)	73
Hope (Coleoc.)	33*	Pasc. (Glau.)	103
sidus Newm.	83	Westw. (Gnom.)	126
signiferum Newm.	44	sweersensis McK.	21
similis Breun. (Ancit.)	130	swierstrae Poll	79
Breun. (Zygoc.)	137	synonyma Newm.	27

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tabidus Pasc.	76	turbinaticornis Germ.	21*
taeniata Pasc.	95	turrita Newm.	124
tasmanica Gah.	41		
tatei Blkb. (Atest.)	32	umbrosus Pasc.	135
Blkb. (Pachy.)	21	una White	125
taylori McK.	92	uncinata Blkb.	29*
tenella Pasc.	85	undatum Newm.	55
tenuipes Saund.	69	undulata Breun. (Corr.)	165
tenuis Breun. (Diham.)	122	Hope (Copto.)	35
Poll (Zoed.)	81	Pasc. (Diot.)	52
tenuitarsus Pasc.	23	undulatus McK.	132
terebrans Newm.	46	unicolor Breun. (Syb.)	169
terminata Pasc.	168	Cart. (Atest.)	32
terminatus Pasc.	76	Hope (Rhag.)	70
tetra Newm.	36	Pasc. (Exaer.)	60
tetrops Newm.	37	unifasciata Hope	32
textoria Newm.	107	unifasciatus Lea	84
thomsonella White	91	uniformis Blkb. (Orod.)	79
thoracica Blkb. (Nen.)	86	Blkb. (Platy.)	151*
Pasc. (Didy.)	59	Blkb. (Syll.)	76
Poll (Brachy.)	94	Breun. (Mimos.)	169
thoracicus Don. (Arid.)	104	Lea (Scole.)	61
Pasc. (Coptop.)	59	Pasc. (Mycer.)	166
tibialis Lea	135	uniguttata Hope	31*
tigrina Blkb.	163	unistriatus McK.	76
tillides Newm. (Pemp.)	95		
Pasc. (Beth.)	45	v-album Bois.	81
tinctus Blkb.	102	validus Blkb. (Phac.)	23
togatus Perr.	122	Blkb. (Scol.)	62
torosus Pasc.	146	Gah. (Copto.)	36
torquata Pasc.	155	varia Wath.	94
torridus Blkb.	117	variabilis Lea (Ochy.)	101
transversa Pasc.	119	Oke (Ear.)	84
transversisulcata Breun.	160	varicornis Germ. (Ancit.)	130
triangularis Cart. (Trypho.)	30	Hope (Didy.)	39*
Hope (Urac.)	66	variegata Fabr.	89
Hope var. A Lea	67	variegatum Blkb.	51
Hope var. B Lea	67	variegatus Blkb. (Beb.)	61
Hope var. C Lea	67	Blkb. (Scole.)	62
Pasc. (Zoed.)	81	variolosa Pasc.	155
triangulifera Auriv.	101	vastator Newm.	122
tricolor Cart. (Athem.)	117	venatum Thoms.	49
Blkb. (Beth.)	43	venosus Pasc.	165
Lea (Homae.)	102	ventrale Blkb.	41
Lea (Somat.)	109	ventralis Lea	67
McK. (Simo.)	77	ventricosus Lea	23
tricuspis Newm.	27	vermicularia Don.	163
tridentata Auriv.	48	versicolor McK.	72
trimaculatus Hope (Copto.)	35	vesparia Pasc.	89
Lea (Potem.)	123	vestigialis Pasc.	155
tripartitum Pasc.	41	vestita Pasc. (Proag.)	82*
triste Hope	54	Pasc. (Pemp.)	95*
tristis Fabr. (Ambeo.)	53	vetustus Pasc.	154*
Hope (Mero.)	54	vexatum Newm.	98
Pasc. (Oebar.)	24	vicaria Pasc.	156
trituberculatus Redt.	53*	vicinus Hope	36
tropicale Cart.	41	vigilans Pasc.	89
tropicus Lea (Urac.)	67	vile Newm.	48
Pasc. (Meton)	127	villosa Breun. (Paradax.)	143
truncata Auriv. (Orin.)	133	Lea (Somat.)	109
Breun. (Rhyt.)	160	villosum Oke	171
truncatispina McK.	55	virescens Newm.	18
truncatus Auriv.	35	virgata Blkb.	86
tuberculata Hope	152*	virgatus Breun.	143
tuberculatus Cart. (Micro.)	113	viridescens Breun.	156
McK. (Syll.)	76	viridipennis Auriv.	171
tuberculigera de Breun.	155	viridis Breun.	149*
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vittata Gestro (Trigon.)	133	wasselli Cart.	118
Pasc. (Xysto.)	86	waterhousei Pasc. (Akip.)	82
vittatum Blkb.	41	Pasc. (Micro.)	113
vittatus Auriv.	36	Pasc. (Rhyt.)	160
vittifera Bouq.	103	westwoodi Hope	62
vittigerum Newm. (Callid.)	98	wollastoni White (Blaxot.)	108
Pasc. (Itheum)	171	White (Teloc.)	96
vitulus Pasc.	132	woodlarkianus Montr.	146
walkeri Gah. (Dorcad.)	110	x-scriptum Auriv.	45
Gah. (Homae.)	102	zic-zac McK.	165
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Note: In indicating where types are, or should be, located, the following abbreviations have been used:

A.M., Australian Museum, Sydney.

B.M., British Museum (Nat. Hist.), London.

Macl. Mus., Macleay Museum, University of Sydney, Sydney.

Nat. Mus., National Museum, Melbourne.

Qld. Mus., Queensland Museum, Brisbane.

W.A. Mus., Western Australian Museum, Perth.

