

QUEENSLAND DEPARTMENT OF PRIMARY INDUSTRIES
DIVISION OF PLANT INDUSTRY BULLETIN No. 732

THE TYPES OF AUSTRALIAN SPECIES OF THE SUB-FAMILY SCELIONINAE (HYMENOPTERA: SCELIONIDAE)

by I. D. GALLOWAY, B.Sc.(Hons.)

SUMMARY

Two hundred and thirty-nine species in 37 genera are listed. The examination of type material has resulted in generic changes for 79 species. All synonymy, full bibliographic details and location of types are provided for each species and all synonyms are cross indexed in the text.

I. INTRODUCTION

The Scelioninae constitutes the largest subfamily of the Scelionidae and in Australia contains 239 species described in 37 genera. From an economic point of view this group has great significance as many are egg parasites of grasshoppers, locusts, crickets and bugs.

The first Australian species of the subfamily Scelioninae was described by Walker in 1839 from material collected by Charles Darwin. Since that time Kieffer, Crawford, Froggatt, Girault, Dodd and Szabo have all described species belonging to this subfamily. The vast majority of these species were described by A. P. Dodd from 1913 to 1939. A son of the well known lepidopterist F. P. Dodd, Alan Dodd published in his first Scelionid description at the age of 17. Dodd was later to become better known for his work in the biological control of prickly pear and it was finally the pressure of these duties which prevented him from continuing with his studies of the Australian microhymenoptera.

While overseas in 1973, the author had the opportunity to examine Scelionid types in the British Museum of Natural History and the Hope Museum, Oxford. In 1975, under a grant from the Australian Biological Resources Study, further Australian types were examined at the Australian National Insect Collection, Canberra, the New South Wales Department of Agriculture, the South Australian Museum and the Queensland Museum. The private collection of Mr. A. P. Dodd, which is now held in the Australian National Insect Collection, contained a number

of specimens labelled type but these represented only MS names and have, therefore, been omitted from this list. All Hymenoptera types previously deposited with the Macleay Museum, Sydney, are now on permanent loan to the Australian National Insect Collection, Canberra. The examination of types has resulted in generic changes being necessary for 79 species to align them with current generic concepts. The genera *Crematoscelio* Dodd 1913, *Mirobaeus* Dodd 1914, and *Notoscelio* Hickman 1968 are probably better regarded as Baeinae and *Neoteleia* Dodd 1913 as Telenominae and are excluded from this list.

For convenience, the following list has been divided into three sections. The first includes all new combinations and species retained under their old name either because the author feels they are correctly placed or cannot find sufficient evidence at this time to justify any change. The second section entitled 'Appendix' lists all species which appear to belong to new but as yet unnamed genera. The final section headed 'Species Incertae Sedis' includes species which should be placed in other genera but these cannot be identified either because of the condition of the types or the present uncertainty of the author regarding the new generic placement. All species included in the 'Appendix' and 'Species Incertae Sedis' are listed under their current name. All synonymy and full bibliographic details are provided for each species and all synonyms are cross indexed.

In the text the location of types is represented by the following abbreviations—
Australian National Insect Collection, Canberra—A.N.I.C.

British Museum (Natural History), London—B.M.N.H.

Hungarian Natural Science Museum, Budapest—H.N.S.M.

National Museum of Victoria, Melbourne—N.M.V.

New South Wales Department of Agriculture, Rydalmer—N.S.W. Dept. Agric.
Queensland Museum, Brisbane—Q.M.

South Australian Museum, Adelaide—S.A.M.

United States National Museum, Washington—U.S.N.M.

With the exception of the following types held in the Hungarian Natural Science Museum and the United States National Museum, the author has examined all types listed in the text—

Dichoteleas pappi Szabo (H.N.S.M.)

Scelio froggatti Crawford (U.S.N.M.)

Scelio fulgidus Crawford (U.S.N.M.)

Scelio pulchellus Crawford (U.S.N.M.)

II. TYPES OF AUSTRALIAN SPECIES, FAMILY SCELIONIDAE, SUBFAMILY SCELIONINAE

ANTERIS Foerster 1856

charmus (Walker) see *Paratrimorus charmus* (Walker)

dubiosa (Dodd) see *Psilanteris dubiosa* (Dodd)

grandis Dodd see *Psilanteris grandis* (Dodd)

nigriscutellum Dodd see *Psilanteris nigriscutellum* (Dodd)

nigrithorax (Dodd) see *Psilanteris nigrithorax* (Dodd)

queenslandica (Dodd) see *Psilanteris queenslandica* (Dodd)

rufinotum (Dodd) see *Psilanteris rufinotum* (Dodd)

rufiventris (Dodd) see *Psilanteris rufiventris* (Dodd)

tridentata (Dodd) see *Psilanteris tridentata* (Dodd)

tridentata nigripes (Dodd) see *Psilanteris tridentata nigripes* (Dodd)

ANTEROMORPHA Dodd 1913

assimilis Dodd see *Anteromorpha australica* Dodd**australia** Dodd

australia Dodd, 1913a, p. 146; Dodd, 1915a, p. 24; Kieffer, 1926, p. 445; Dodd, 1928, p. 38. *assimilis* Dodd, 1913a, p. 146; Kieffer, 1926, p. 446.

Types S. A. M. Holotype ♀ of *australia* could not be located. Allotype ♂ of *australia*, I1383, on a tag, a slide of the ♂ and ♀ head, antennae and forewings could not be located. Holotype ♂ of *assimilis*, I1384, only the abdomen present on a tag, slide of antennae and forewing missing.

APEGUS Foerster 1856

pulchricorpus (Dodd)

Microteleia pulchricorpus Dodd, 1915b, p. 449. *Apegus pulchricorpus* (Dodd), 1926a, p. 302.

Type S. A. M. Holotype ♀, 15173, on a tag; antennae and forewings on a slide.

pulchripennis (Dodd) comb.n.

Microteleia pulchripennis Dodd, 1914b, p. 121; Dodd, 1915b, p. 449; Dodd, 1926a, p. 302; Kieffer, 1926, p. 436.

Type S. A. M. Holotype ♀, I2188, on a tag; head, antennae and forewings on a slide.

squamatus Dodd

squamatus Dodd, 1926a, p. 302.

Type Q. M. Holotype ♀ on a tag.

ARATALA Dodd 1927

globiceps Dodd see *Doddiella globiceps* (Dodd)

AUSTROSCELIO Dodd 1914

latus Dodd

Latus Dodd, 1916, p. 28.

Type S. A. M. Holotype ♀, I5427, on a tag; antennae and forewings on a slide.

nigricoxa (Dodd)

Sparasion nigricoxa Dodd, 1914b, p. 123. *Sparaison australicum* Dodd, 1914e, p. 255. *Austroscelio nigricoxa* (Dodd), 1914c, p. 93; Kieffer, 1926, p. 473.

Types S. A. M. Holotype ♀, I2189, of *Austroscelio nigricoxa* on a tag. A specimen on a tag labelled *Sparasion nigricoxa* Dodd type ♀ and a slide labelled *Sparasion nigricoxa* type ♀ antennae and forewings; however, only ♂ antennae are present. In all probability the label on the tagged specimen should read ♂ type. Holotype ♂ of *S. australicum*, only a slide of antennae and forewings present, specimen on tag missing.

robustus Dodd

robustus Dodd, 1914c, p. 94; Kieffer, 1926, p. 474.

Type A.N.I.C. Holotype ♀ HY2D on a tag; antennae on a slide; on permanent loan from the Macleay Museum, Sydney.

BARYCONUS Foerster 1856

albicoxa Dodd see Species Incertae Sedis**amabilis** Dodd see Species Incertae Sedis**amicus** (Dodd)

Hoploteleia amica Dodd, 1928, p. 49. *Baryconus amicus* (Dodd), Masner 1965, p. 68.

Type Q.M. Holotype ♀ and allotype ♂ on tags. A.N.I.C. 3 ♀ paratypes on tags. B.M.N.H. 1 ♀ paratype on a tag.

atricornis (Dodd) comb.n.

Hoploteleia nigricornis Dodd, 1913a, p. 134; Dodd, 1914c, p. 95 Kieffer, 1926, p. 378. *Hoploteleia atricornis* Dodd, 1920, p. 341; Dodd 1928, p. 42.

Types S.A.M. Holotype ♀ on a tag, head and antennae on a slide, labelled *H. nigricornis* type I1365. Allotype ♂ on a tag labelled *H. nigricornis* type.

australicus (Dodd) see **Calliscelio australicus** (Dodd)**australicus** (Dodd) comb.n.

Hoploteleia australica Dodd, 1913a, p. 133; Dodd 1914c, p. 97; Dodd 1915a, p. 27; Dodd 1928, p. 40. *Hoploteleia australica australica* Dodd, Kieffer 1926, p. 376.

Hoploteleia insularis Dodd, 1913a, p. 134; Dodd 1915a, p. 27; Kieffer 1926, p. 377.

Types S.A.M. Holotype ♂ of *australica* I1363 on a tag, slide of antennae and forewings missing. Allotype ♀ of *australica*, slide of antennae and forewings only. Holotype of *insularis* I1364 on a tag, slide of antennae and forewings missing.

australicus occidentalis (Dodd) comb.n.

Hoploteleia australica occidentalis Dodd, 1914c, p. 96; Kieffer 1926, p. 376; Dodd 1928, p. 41.

Type S.A.M. Holotype ♂ on a tag.

bellus (Dodd) see **Calliscelio bellus** (Dodd)**brunneus** (Dodd) see **Calliscelio brunneus** (Dodd)**citreus** Dodd see **Palpoteleia citrea** (Dodd)**curtatus** Dodd see Species Incertae Sedis**delicatulus** Dodd see **Calotelea delicatula** (Dodd)**discolor** Dodd see Species Incertae Sedis**dulcis** Dodd see **Calliscelio dulcis** (Dodd)**elevatus** (Dodd) comb.n.

Hoploteleia elevata Dodd, 1928, p. 46; Dodd 1930c, p. 73.

Types Q.M. Holotype ♀ and allotype ♂ on tags. A.N.I.C. Paratype ♂ on a tag.

exsertus Dodd see **Probaryconus exsertus** (Dodd)**eximius** (Dodd) see **Palpoteleia eximia** (Dodd)**fasciatus** (Dodd) see **Calotelea fasciata** (Dodd)**flavus** (Dodd) see **Calliscelio flavus** (Dodd)**foederatus** (Dodd) comb.n.

Hoploteleia foederata Dodd, 1928, p. 48.

Types Q.M. Holotype ♀ and allotype ♂ on tags. A.N.I.C. 1 ♂, 1 ♀ paratypes on tags.

fuscus (Dodd) see **Probaryconus fuscus** (Dodd)**gloriosus** (Dodd) see **Probaryconus gloriosus** (Dodd)**gracilicornis** (Dodd) comb.n.

Hoploteleia gracilicornis Dodd, 1914c, p. 97; Kieffer 1926, p. 377; Dodd 1928, p. 44.

Type N.S.W. Dept. Agric. Holotype ♀ on a tag, slide of antennae and forewings missing.

gracilis Dodd see **Calotelea gracila** (Dodd)**imperfectus** Dodd see Species Incertae Sedis**infuscatus** Dodd see Appendix**inornatus** Dodd see Appendix**longipennis** Dodd see Species Incertae Sedis**maculatus** Dodd see **Calotelea maculata** (Dodd)**magnificus** (Dodd) see **Probaryconus magnificus** (Dodd)**minimus** (Dodd) see Appendix

niger (Dodd) see **Calliscelio niger** (Dodd)

nigricaput Dodd see **Species Incertae Sedis**

perpulcher Dodd see **Calliscelio perpulcher** (Dodd)

persimilis (Dodd) comb.n.

Hoploteleia persimilis Dodd, 1914c, p. 96; Kieffer 1926, p. 377; Dodd 1928, p. 43. *Hoploteleia aureiscapus* Dodd, 1914c, p. 96; Kieffer, 1926, p. 377.

Types S.A.M. Holotype ♂ of *persimilis*, I11 009, on a tag, slide of antennae and forewings missing. Holotype ♀ of *aureiscapus* on a tag, slide of antennae and forewings missing.

politus Dodd see Appendix

pretiosus Dodd see **Species Incertae Sedis**

pulcher (Dodd) see **Probaryconus pulcher** (Dodd)

pulchricornis (Dodd) comb.n.

Hoploteleia pulchricornis Dodd, 1913a, p. 134; Dodd 1915a, p. 27; Kieffer 1926, p. 378; Dodd 1928, p. 47. *Hoploteleia acuminata* Dodd, 1913a, p. 177; Dodd 1913c, p. 165; Kieffer 1926, p. 376.

Types S.A.M. Holotype ♀ of *pulchricornis*, I1366, on a tag. Holotype ♂ of *acuminata* I1442 on a tag, slide of antennae and forewing missing.

rufithorax (Dodd) see **Opisthacantha rufithorax** (Dodd)

sculpturatus (Dodd)

Hoploteleia sculpturata Dodd, 1914c, p. 95; Kieffer 1926, p. 377; Dodd 1928, p. 45.

Type S.A.M. Holotype ♀, I11 007, on a tag, antennae and forewings on a slide.

setosus (Dodd) see Appendix

simillimus (Dodd) see Appendix

simplex Dodd see **Palpoteleia simplex** (Dodd)

sordidus (Dodd) see **Species Incertae Sedis**

speciosus (Dodd) see **Palpoteleia speciosa** (Dodd)

splendidus (Dodd) see **Probaryconus splendidus** (Dodd)

substriaticeps Dodd see **Probaryconus substriaticeps** (Dodd)

superbus (Dodd) see **Probaryconus superbus** (Dodd)

tricolor (Dodd) see Appendix

trispinosus (Dodd) see **Species Incertae Sedis**

unicolor (Dodd) see Appendix

varicornis (Dodd) see Appendix

variipes Dodd see **Species Incertae Sedis**

venusta Dodd see **Calliscelio bellus** (Dodd)

vestigialis Dodd see **Species Incertae Sedis**

vestitus Dodd see **Species Incertae Sedis**

vulgaris Dodd see **Species Incertae Sedis**

BARYTELEIA Kieffer 1926

apicalis (Dodd) see **Macroteleia apicalis** Dodd

cornuta (Dodd) see **Macroteleia cornuta** Dodd

BRACALBA Dodd 1930

cuneata Dodd

cuneata Dodd, 1930c, p. 80.

Types Q.M. Holotype ♀, HY 4478, on a tag. A.N.I.C. 2 ♀ paratypes on tags.

laminata Dodd

laminata Dodd, 1930c, p. 79.

Types Q.M. Holotype ♀ and allotype ♂ on tags, HY 4477.

nigrescens (Dodd)

Chromoteleia nigrescens Dodd, 1920, p. 329; Masner 1965, p. 71. *Bracalba nigrescens* (Dodd) 1930c, p. 80.

Type B.M.N.H. Holotype ♂ B.M. 9499, on a tag.

CACELLUS Ashmead 1903

augustus Dodd see *Triteleia augusta* (Dodd)

distinctus (Dodd) see *Triteleia distincta* (Dodd)

fuscicorpus Dodd see *Triteleia fuscicorpa* (Dodd)

giganteus Dodd see *Triteleia gigantea* (Dodd)

nigriscapus (Dodd) see *Triteleia nigriscapa* (Dodd)

paucipunctatus (Dodd) see *Triteleia nigriscapa* (Dodd)

propinquus Dodd see *Triteleia augusta* (Dodd)

regalis Dodd see *Triteleia regalis* (Dodd)

CALLISCELIO Ashmead 1893***argentipes*** (Dodd) comb.n.

Trichoteleia argentipes Dodd, 1914c, p. 97. *Ceratoteleia argentipes* (Dodd), Kieffer, 1926, p. 506.

Type S.A.M. Holotype ♀ on a tag, antennae and forewings on a slide.

australicus (Dodd) comb.n.

Macroteleia australica Dodd, 1914b, p. 129; Kieffer, 1926, p. 541. *Baryconus australicus* (Dodd), 1933, p. 75.

Type S.A.M. Holotype ♂, 12202, on a tag, the slide of antennae and forewings missing.

bellus (Dodd) comb.n.

Ceratoteleia bella Dodd, 1913a, p. 142; 1913c, p. 175; Kieffer, 1926, p. 509.

Ceratoteleia venusta Dodd, 1913a, p. 174; 1913c, p. 175. *Baryconus bellus* (Dodd), 1914e, p. 253, 1915a, p. 17. *Baryconus venustus* (Dodd), 1914e, p. 253.

Types S.A.M. Holotype ♀ of *bella* I1379 on a tag, antennae and forewings on a slide. Holotype ♀ of *venusta* on a tag I1436.

brunneus (Dodd) comb.n.

Ceratoteleia brunnea Dodd, 1913a, p. 141; Kieffer, 1926, p. 509. *Baryconus brunneus* (Dodd), 1914e, p. 253.

Type S.A.M. Holotype ♀ I1376 consists of only a slide of the antennae and forewings. Dodd (1913a) stated that "The body of this specimen was lost". However, there are three specimens on tags in the A.N.I.C. identified by Dodd as *Baryconus brunneus*.

dulcis (Dodd) comb.n.

Baryconus dulcis Dodd, 1914a, p. 82; 1914c, p. 108. *Ceratoteleia dulcis* (Dodd), Kieffer, 1926, p. 510.

Type S.A.M. Holotype ♀ on a tag, antennae and forewings on a slide.

flavus (Dodd) comb.n.

Ceratoteleia flava Dodd, 1913a, p. 140; Kieffer, 1926, p. 509. *Baryconus flavus* (Dodd), 1914e, p. 253.

Type S.A.M. Holotype ♂, I1374, on a tag; the slide of antennae and forewings missing.

niger (Dodd) comb.n.

Ceratoteleia nigra Dodd, 1913a, p. 175. *Baryconus niger* (Dodd), 1914e, p. 253.

Pegoteleia nigra (Dodd), Kieffer, 1926, p. 515.

Type S.A.M. Holotype ♀, I1438, on a tag; the slide of head, antennae and forewings missing.

perpulcher (Dodd) comb.n.

Baryconus perpulcher Dodd, 1915b, p. 447.

Type S.A.M. Holotype ♀, I5171, on a tag; the slide of antennae and forewings missing.

CALOTELEA Westwood 1837

delicatula (Dodd) comb.n.

Baryconus delicatus Dodd, 1914c, p. 107. *Ceratoteleia delicatula* (Dodd), Kieffer, 1926, p. 506.

Type S.A.M. Holotype ♀, on a tag; the slide of the antennae and forewings missing.

exilis nom. nov.

Baryconus gracilis Dodd, 1916, p. 26. *Calotelea gracilis* (Dodd) is pre-occupied by *Calotelea gracilis* (Nixon) (Masner, 1965, p. 69).

Type S.A.M. Holotype ♀, I5425, on a tag; the slide of the antennae and forewings is missing.

fasciata (Dodd) comb.n.

Ceratoteleia fasciata Dodd, 1913a, p. 143; Kieffer, 1926, p. 507. *Baryconus fasciatus* (Dodd), 1914e, pp. 253-254.

Type S.A.M. Holotype ♀ I1380 on a tag; the slide of the antennae and forewing missing.

maculata (Dodd) comb.n.

Baryconus maculatus Dodd, 1914c, p. 109; Dodd, 1915a, p. 17. *Ceratoteleia maculata* (Dodd), Kieffer, 1926, p. 507.

Type S.A.M. Holotype ♀ on a tag, the slide of the head, antennae and forewings missing. In the A.N.I.C. there are three specimens on tags identified by Dodd as *Baryconus maculatus*.

CERATOTELEIA Kieffer 1908

acutiventris (Dodd) see *Stylotteleia acutiventris* (Dodd)

argentipes (Dodd) see *Calliscelio argentipes* (Dodd)

bella Dodd see *Calliscelio bellus* (Dodd)

brunnea Dodd see *Calliscelio brunneus* (Dodd)

delicatula (Dodd) see *Calotelea delicatula* (Dodd)

dulcis (Dodd) see *Calliscelio dulcis* (Dodd)

eximia (Dodd) see *Palpoteleia eximia* (Dodd)

fasciata Dodd see *Calotelea fasciata* (Dodd)

flava Dodd see *Calliscelio flavus* (Dodd)

fusca Dodd see *Probaryconus fuscus* (Dodd)

gloriosa Dodd see *Probaryconus gloriosus* (Dodd)

inornata Dodd see Appendix

maculata (Dodd) see *Calotelea maculata* (Dodd)

magnifica Dodd see *Probaryconus magnificus* (Dodd)

nigra Dodd see *Calliscelio niger* (Dodd)

nigricincta (Dodd) see *Stylotteleia nigricincta* (Dodd)

pretiosa Dodd see Species Incertae Sedis

pulchra Dodd see *Probaryconus pulcher* (Dodd)

speciosa Dodd see *Palpoteleia speciosa* (Dodd)

splendida Dodd see *Probaryconus splendidus* (Dodd)

- superba** Dodd see **Probaryconus superbus** (Dodd)
variipes Dodd see Species Incertae Sedis
venusta Dodd see **Calliscelio bellus** (Dodd)

CHROMOTELEIA Ashmead 1893

- nigrescens** Dodd see **Bracalba nigrescens** (Dodd)

DIBARYCONUS Kieffer 1926

- exsertus** (Dodd) see **Probaryconus exsertus** (Dodd)
longipennis (Dodd) see Species Incertae Sedis
sordidus (Dodd) see Species Incertae Sedis
trispinosus (Dodd) see Species Incertae Sedis

DICHACANTHA Kieffer 1908

- distincta** (Dodd) see **Triteleia distincta** (Dodd)

DICHOTELEAS Kieffer 1907

- pappi** Szabó
pappi Szabó, 1971, p. 319.
Type H.N.S.M. Holotype ♀.
rugosus Kieffer
rugosus Kieffer, 1907, p. 297; Dodd, 1913a, p. 133; Kieffer, 1926, p. 351; Dodd, 1926b, p. 370; Masner, 1965, p. 72.
Types B.M.N.H. Holotype ♂, B.M. 9464, on a tag.
subcoeruleus Dodd
subcoeruleus Dodd, 1926b, p. 371.
Types S.A.M. Holotype ♀ on a tag. A.N.I.C. 2 ♀ paratypes, 1 ♂ paratype on tags.

DICROTELEIA Kieffer 1908

- glabriscutellum** Dodd see **Oxyscelio glabriscutellum** (Dodd)
solitaria Dodd see **Oxyscelio solitarius** (Dodd)

DODDIELLA Kieffer 1913

- globiceps** (Dodd) comb.n.
Aratala globiceps Dodd, 1927a, p. 75.
Types Q.M. Holotype ♀ on a tag. A.N.I.C. 2 ♀ paratypes on tags.

DUARINA Dodd 1926

- venustella** Dodd
venustella Dodd, 1926b, p. 377.
Types S.A.M. Holotype ♀ on a tag. A.N.I.C. 1 ♀ paratype on a tag.

DUTA Nixon 1933

- aurea** (Dodd) comb.n.
Leptoteleia aurea Dodd, 1914a, p. 79; Dodd, 1914d, p. 164. *Microteleia aurea* (Dodd), 1915a, p. 27. *Stictoteleia aurea* (Dodd), Kieffer, 1926, p. 547.
Type S.A.M. Holotype ♀ on a tag, antennae and forewings on a slide.

australia (Dodd) comb.n.

Leptoteleia australica Dodd, 1913a, p. 145; Kieffer, 1926, p. 479. *Microteleia australica* (Dodd), 1915a, p. 27. *Baryconus australicus* (Dodd), 1916, p. 27.
Type S.A.M. Holotype ♂ I1382 on a tag, the slide of the antennae and forewings missing.

EMBIDOBLIA Ashmead 1896**australia Dodd**

australia Dodd, 1939, p. 340.

Types Q.M. Holotype ♀ and allotype ♂ on tags. A.N.I.C. 7 ♀, 1 ♂ paratypes on tags.

longipennis Dodd

longipennis Dodd, 1939, p. 342.

Type Q.M. Holotype ♀ and allotype ♂ on tags. A.N.I.C. Paratype ♀ on a tag.

metoligotomae Dodd

metoligotomae Dodd, 1939, p. 341, Masner, 1964, p. 143.

Types Q.M. Holotype ♀ and allotype ♂ on tags. A.N.I.C. 8 ♀, 4 ♂ paratypes on tags.

ENCYRTOSCELIO Dodd 1914**mirissimus Dodd**

mirissimus Dodd, 1914c, p. 120; Kieffer, 1926, p. 276.

Type S.A.M. Holotype ♀ on a tag, slide of antennae and forewings missing.

GRYON Haliday 1833**aureus (Dodd) comb.n.**

Plastogryon aureus Dodd, 1914e, p. 256. *Plastogryon (Heterogryon) aureus* Dodd, Kieffer, 1926, p. 450.

Type S.A.M. Holotype ♂ on a slide.

bicolor (Dodd) comb.n.

Plastogryon bicolor Dodd, 1913c, p. 171. *Plastogryon (Heterogryon) bicolor* Dodd, Kieffer, 1926, p. 451. *Plastogryon bicolor* Dodd, Masner, 1961, p. 159.

Type S.A.M. Holotype ♀ on a tag, head, the antennae and the forewings on a slide.

flavios (Dodd) comb.n.

Plastogryon flavios Dodd, 1915a, p. 32.

Type S.A.M. Holotype ♀ on a tag, head and antennae and forewings on a slide.

flavipes (Dodd) comb.n.

Plastogryon flavipes Dodd, 1914b, p. 125. *Plastogryon (Heterogryon) flavipes* Dodd, Kieffer, 1926, p. 451.

Type S.A.M. Holotype ♀ on a tag, I2195, antennae and forewings on a slide.

flavus (Dodd) comb.n.

Hadroneurus flavus Dodd, 1913c, p. 172. Kieffer, 1926, p. 469.

Type S.A.M. Holotype ♀ on a slide.

fuscus (Dodd) comb.n.

Plastogryon fuscus Dodd, 1915a, p. 26. Masner, 1961, p. 159.

Type S.A.M. Holotype ♀ on a slide.

hirsutioculus (Girault) comb.n.

Hadronotus hirsutioculus Girault, 1925, p. 183; Girault, 1927, p. 138.

Types Q.M. 6 ♀, 3 ♂ on card labelled type.

longicornis (Dodd) comb.n.

Plastogryon longicornis Dodd, 1915a, p. 25.

Type S.A.M. Holotype ♀ on a tag, the antennae and forewings on a slide.

niger (Dodd) comb.n.

Plastogryon niger Dodd, 1914e, p. 257. *Plastogryon niger niger* Dodd, 1915a, p. 25. *Plastogryon (Heterogryon) niger* Dodd, Kieffer, 1926, p. 450.
Type S.A.M. Holotype ♀ on a tag, the antennae and forewings on a slide.

niger rubrifemur (Dodd) comb.n.

Plastogryon niger rubrifemur Dodd, 1915a, p. 26.
Type S.A.M. Holotype ♀ on a tag.

nigriceps (Dodd) comb.n.

Plastogryon nigriceps Dodd, 1914b, p. 125. *Plastogryon (Heterogryon) nigriceps* Dodd, Kieffer, 1926, p. 450.
Type S.A.M. Holotype ♀, I2194, on a tag, the antennae and forewings on a slide.

nigriclavatus (Dodd) comb.n.

Hadronotus nigriclavatus Dodd, 1913a, p. 178; Kieffer, 1926, p. 470.
Type S.A.M. Holotype ♀, I1446, on a tag, the slide of the antennae and forewings missing.

nigricornis (Dodd) comb.n.

Plastogryon nigricornis Dodd, 1914a, p. 80. *Plastogryon (Heterogryon) nigricornis* Dodd, Kieffer, 1926, p. 449. *Plastogryon nigricornis* Dodd, Masner, 1961, p. 159.
Type S.A.M. Holotype ♀ on a tag, the head, antennae and forewings on a slide.

nigripes (Dodd) comb.n.

Hadronotus nigripes Dodd, 1914b, p. 129; Kieffer, 1926, p. 472.
Type S.A.M. Holotype ♀, I2203, on a tag, the head, antennae and forewings on a slide.

rubriscapus (Dodd) comb.n.

Hadronotus rubriscapus Dodd, 1915a, p. 21.
Type S.A.M. Holotype ♀ on a tag, the antennae and forewings on a slide.

rufipes (Dodd) comb.n.

Telenomoides flavipes Dodd, 1913a, p. 168. *Telenomoides bicolor* Dodd, 1913a, p. 169. *Hadronotus rufipes* (Dodd), 1914b, p. 129; Kieffer, 1926, p. 471. *Hadronotus affinis* (Dodd), 1914b, p. 129. *Hadronotus doddi* Kieffer, 1926, p. 471. *Plastogryon rufipes* (Dodd), 1915a, p. 25.
Types S.A.M. Holotype ♀ of *Telenomoides flavipes*, I1422, on a slide. Holotype ♀ of *T. bicolor* on a slide.

rufithorax (Dodd) comb.n.

Hadronotus rufithorax Dodd, 1913c, p. 172. *Plastogryon rufithorax* (Dodd) 1914b, p. 125. *Plastogryon (Heterogryon) rufithorax* (Dodd), Kieffer, 1926, p. 449.
Type S.A.M. Holotype ♂ on a tag, the antennae and forewings on a slide.

unicolor (Dodd) comb.n.

Plastogryon unicolor Dodd, 1914b, p. 125; 1914c, p. 94. *Plastogryon (Heterogryon) unicolor* Dodd, Kieffer, 1926, p. 450.
Type S.A.M. Holotype ♀ I2193, on a tag, the head, antennae and forewings on a slide.

HADRONOTOIDES Dodd 1913**meridianus** Dodd

meridianus Dodd, 1914c, p. 101; Kieffer, 1926, p. 475.
Types A.N.I.C. Holotype ♀ and allotype ♂ on a tag, ♂ and ♀ antennae and forewings on a slide. Types on permanent loan from the Macleay Museum, Sydney.

pentatomus (Dodd)

pentatomus Dodd, 1913a, p. 154; Dodd, 1913c, p. 171; Dodd, 1914c, p. 101; Kieffer, 1926, p. 475.
Types S.A.M. Holotype ♀, I1397, and allotype ♂ on tags; ♀ antennae and forewings on a slide.

reticulatus Dodd

reticulatus Dodd, 1914c, p. 102; Kieffer, 1926, p. 475.
Types Q.M. Holotype ♀ in company with another ♀ on a tag, the antennae and forewings on a slide.

HADRONOTUS Foerster 1856

- affinis** Dodd see **Gryon rufipes** (Dodd)
amplus Dodd see **Mirotelenomus amplus** (Dodd)
angustipennis Dodd see **Mirotelenomus angustipennis** (Dodd)
aquaticus Dodd see **Mirotelenomus aquaticus** (Dodd)
assimilis Dodd see **Mirotelenomus assimilis** (Dodd)
doddi Kieffer see **Gryon rufipes** (Dodd)
flavicornis Dodd see **Mirotelenomus flavicornis** (Dodd)
flavus Dodd see **Gryon flavus** (Dodd)
fumosus Dodd see Appendix
fuscipes Dodd see **Mirotelenomus fuscipes** (Dodd)
giraulti Dodd see Species Incertae Sedis
goethei Girault see Species Incertae Sedis
hirsutioculus Girault see **Gryon hirsutioculus** (Girault)
nigriceps Dodd see Appendix
nigriclavatus Dodd see **Gryon nigriclavatus** (Dodd)
nigricornis Dodd see Species Incertae Sedis
nigricoxa Dodd see Species Incertae Sedis
nigricoxella (Dodd) see **Mirotelenomus nigricoxella** (Dodd)
nigripes Dodd see **Gryon nigripes** (Dodd)
ocularis Dodd see **Mirotelenomus oocularis** (Dodd)
orientalis Dodd see **Mirotelenomus orientalis** (Dodd)
parvipennis Dodd see **Mirotelenomus parvipennis** (Dodd)
pentatomus Dodd see **Hadronotooides pentatomus** (Dodd)
rubriscapus Dodd see **Gryon rubriscapus** (Dodd)
rufipes Dodd see **Gryon rufipes** (Dodd)
rufithorax Dodd see **Gryon rufithorax** (Dodd)
spinosus Dodd see **Mirotelenomus spinosus** (Dodd)
splendidus Dodd see **Mirotelenomus splendidus** (Dodd)
striatus Dodd see Species Incertae Sedis
terrestris Dodd see Species Incertae Sedis
variocellus Girault see Appendix

HOPLOTELEIA Ashmead 1893

- acuminata** Dodd see **Baryconus pulchricornis** (Dodd)
amica Dodd see **Baryconus amicus** (Dodd)
atricornis Dodd see **Baryconus atricornis** (Dodd)
aureiscapus Dodd see **Baryconus persimilis** (Dodd)
australica Dodd see **Baryconus australicus** (Dodd)
australica occidentalis Dodd see **Baryconus australica occidentalis** (Dodd)
elevata Dodd see **Baryconus elevatus** (Dodd)
foederata Dodd see **Baryconus foederatus** (Dodd)

- gracilicornis** Dodd see **Baryconus gracilicornis** (Dodd)
grandis Dodd see **Oxyscelio grandis** (Dodd)
insularis Dodd see **Baryconus australicus** (Dodd)
nigricornis Dodd see **Baryconus atricornis** (Dodd)
persimilis Dodd see **Baryconus persimilis** (Dodd)
pulchricornis Dodd see **Baryconus pulchricornis** (Dodd)
sculpturata Dodd see **Baryconus sculpturatus** (Dodd)

LEPTOTELEIA Kieffer 1908

- aurea** Dodd see **Duta aurea** (Dodd)
australica Dodd see **Duta australica** (Dodd)

MACROTELEIA Westwood 1846

- angusta** Dodd see **Macroteleia magna** Dodd
apicalis Dodd
Macroteleia apicalis Dodd, 1914c, p. 99; Dodd, 1933, p. 77. *Baryteleia apicalis* (Dodd), Kieffer, 1926, p. 545.
Type S.A.M. Holotype ♀, I11,013, on a tag, the slide of the antennae and forewings missing.
australica Dodd see **Calliscelio australicus** (Dodd)
cornuta Dodd
Macroteleia cornuta Dodd, 1913a, p. 178; Dodd, 1933, p. 76. *Baryteleia cornuta* (Dodd), Kieffer, 1926, p. 545.
Type S.A.M. Holotype ♀, I1445, on a tag; the slide of the antennae and forewings missing.
distincta Dodd see **Triteleia distincta** (Dodd)
duris (Walker) see **Triteleia duris** (Walker)
foersteri (Dodd) see **Mallateleia giraulti foersteri** Dodd
gobar (Walker) see **Scelio gobar** Walker
infuscata Dodd see Appendix
inornata (Dodd) see Appendix
magna Dodd
Macroteleia magna Dodd, 1913a, p. 149; Dodd, 1913c, p. 166; Dodd, 1915a, p. 14; Kieffer, 1926, p. 542; Dodd, 1933, p. 78. *Macroteleia angusta* Dodd, 1913a, p. 150; Dodd, 1913c, p. 166.
Types S.A.M. Holotype ♀ and allotype ♂ of *magna*, I1389 on a tag; ♂ antennae and forewing on a slide. Holotype ♂ of *angusta*, I1391, on a tag, slide of ♂ antennae and forewings missing.
minima Dodd see Appendix
nigriscapa Dodd see **Triteleia nigriscapa** (Dodd)
paucipunctata Dodd see **Triteleia nigriscapa** (Dodd)
perkinsiana Dodd see **Macroteleia torresia** Dodd
polita Dodd see Appendix
setosa Dodd see Appendix
simillima Dodd see Appendix

torresia Dodd

Macroteleia torresia Dodd, 1913a, p. 150; Dodd, 1933, p. 79. *Macroteleia perkinsiana* Dodd, 1920, p. 327; Masner, 1965, p. 83. *Monoteleia torresia* (Dodd), Kieffer, 1926, p. 546.

Types S.A.M. Holotype ♀ and allotype ♂ of *torresia*, I1390, on tags; slide of antennae and forewings missing. B.M.N.H. Holotype ♀ of *perkinsiana* B.M. 9494, on a tag.

tricolor Dodd see Appendix**unicolor** Dodd see Appendix**varicornis** Dodd see Appendix**westwoodi** (Dodd) see **Mallateleia westwoodi** Dodd**MALLATELEIA** Dodd 1913**ashmeadi** Dodd see **Mallateleia giraulti** Dodd**collaris** Dodd

collaris Dodd, 1926a, p. 310.

Types Q.M. Holotype ♀, HY3114, on a tag. A.N.I.C. Paratype ♀ on a tag.

crassipes Dodd

crassipes Dodd, 1926a, p. 311.

Type Q.M. Holotype ♂, HY3115, on a tag.

foersteri Dodd see **Mallateleia giraulti foersteri** Dodd**giraulti** Dodd

giraulti Dodd, 1913a, p. 151; Kieffer, 1926, p. 277; Dodd, 1926a, p. 309, *ashmeadi* Dodd, 1913c, p. 168; Dodd, 1914b, p. 124; Kieffer, 1926, p. 277.

Types S.A.M. Holotype ♀ of *giraulti*, I1393, on a tag, only abdomen remaining, slide of allotype ♂ antennae and forewings. Holotype ♀ and allotype ♂ of *ashmeadi*, I2192, on tags; slide of ♂ head with the type appendages of *Mallateleia kiefferi* Dodd.

giraulti foersteri Dodd

Mallateleia foersteri Dodd, 1914c, p. 91. *Macroteleia foersteri* (Dodd), Kieffer, 1926, p. 543. *Mallateleia giraulti foersteri* Dodd, 1926a, p. 310.

Type S.A.M. Holotype ♂ on a tag, antennae and forewings on a slide.

kiefferi Dodd

kiefferi Dodd, 1913c, p. 178; Kieffer, 1926, p. 277; Dodd, 1926a, p. 305.

Type S.A.M. Holotype ♀ on a tag; head, antennae and forewings on a slide with the ♂ head of *Mallateleia ashmeadi*.

maculipennis Dodd

maculipennis Dodd, 1926a, p. 307.

Type Q.M. Holotype ♀, HY3111, on a tag.

pilosifrons Dodd

pilosifrons Dodd, 1926a, p. 306.

Types Q.M. Holotype ♀, HY3110, on a tag. S.A.M. Allotype ♂ on a tag.

A.N.I.C. Paratype ♂ on a tag.

pilosiscutum Dodd

pilosiscutum Dodd, 1926a, p. 308.

Type Q.M. Holotype ♀, HY3112, on a tag.

punctatifrons Dodd

punctatifrons Dodd, 1926a, p. 308.

Type Q.M. Holotype ♀, HY3113, on a tag.

rugosiceps Dodd

rugosiceps Dodd, 1926a, p. 305.

Type S.A.M. Holotype ♀ on a tag.

splendida (Dodd)

Mallateleiooides splendidus Dodd, 1913a, p. 152; Kieffer, 1926, p. 394. *Mallateleia splendida* Dodd, 1926a, p. 311.

Type S.A.M. Holotype ♂, I1394, on a tag, antennae and forewings on a slide.

westwoodi Dodd

Mallateleia westwoodi Dodd, 1914c, p. 92. *Macroteleia westwoodi* Dodd, Kieffer, 1926, p. 543. *Mallateleia westwoodi* Dodd, 1926a, p. 306.

Type Q.M. Holotype ♂, HY2665, on a tag; slide of antennae and forewings missing.

MALLATELEIOOIDES Dodd 1913

splendidus Dodd see *Mallateleia splendida* (Dodd)

MANTIBARIA Kirby 1900**mantis** (Dodd)

Rieliomorpha mantis Dodd, 1913a, pp. 155, 156; Dodd, 1914b, p. 123. *Mantibaria mantis* (Dodd), 1920, p. 352. *Rielia mantis* (Dodd), Kieffer, 1926, p. 280.

Type S.A.M. Holotype ♀ I1399, on a tag. This specimen has its antennae and wings intact; however, there is a slide marked ♀ type *Rieliomorpha mantis* and carrying the same collection data as the tagged specimen, bearing ♀ antennae and forewings.

MICROTELEIA Kieffer 1910**aurea** (Dodd) see *Duta aurea* (Dodd)**australica** (Dodd) see *Duta australica* (Dodd)**pulchricorpus** Dodd see *Apegus pulchricorpus* (Dodd)**pulchripennis** Dodd see *Apegus pulchripennis* (Dodd)**MIROTELENOMUS** Dodd 1913**abnormis** Dodd

abnormis Dodd, 1913a, p. 173; Kieffer, 1926, p. 19; Dodd, 1926a, p. 312; Masner and Kozlov, 1965, p. 292.

Type S.A.M. Holotype ♀, I1434, on a tag; head, antennae and forewings on a slide.

amplus (Dodd)

Hadronotus amplus Dodd, 1914a, p. 81; Kieffer, 1926, p. 471. *Mirotelenomus amplus* (Dodd), 1926a, p. 313.

Type S.A.M. Holotype ♀ on a slide; in poor condition.

angustipennis (Dodd)

Telenomoides angustipennis (Dodd), 1913a, p. 169. *Hadronotus angustipennis* (Dodd), 1914b, p. 129; Kieffer, 1926, p. 471. *Mirotelenomus angustipennis* (Dodd), 1926a, p. 313.

Type S.A.M. Holotype ♀, I1425, on a slide; in poor condition.

aquaticus (Dodd)

Hadronotus aquaticus Dodd, 1913c, p. 173; Dodd, 1914c, p. 103; Kieffer, 1926, p. 469. *Mirotelenomus aquaticus* (Dodd), 1926a, p. 313.

Type S.A.M. Holotype ♂ on a slide with the type of *Mirotelenomus parvipennis* (Dodd).

armatus Dodd

armatus Dodd, 1926a, p. 313.

Types Q.M. Holotype ♀ on a tag. S.A.M. Paratype ♀ on a tag. A.N.I.C. Paratype ♀ on a tag.

assimilis (Dodd)

Telenomoides insularis Dodd, 1913a, p. 169. *Hadronotus assimilis* (Dodd), 1914b, p. 129; Kieffer, 1926, p. 472. *Mirotelenomus assimilis* (Dodd), 1926a, p. 313.

Type S.A.M. Holotype ♀, I1426, on a slide.

flavicornis (Dodd) comb.n.

Hadronotus flavicornis Dodd, 1914b, p. 130; Kieffer, 1926, p. 468.

Type S.A.M. Holotype ♀, I2205, on a tag; head, antennae and forewings on a slide.

fumosus Dodd see Appendix**fuscipes** (Dodd) comb.n.

Hadronotus fuscipes Dodd, 1915a, p. 32.

Type S.A.M. Holotype ♀ on a slide.

nigriceps (Dodd) see Appendix**nigricoxella** (Dodd)

Telenomoides nigricoxa Dodd, 1913a, p. 170. *Hadronotus nigricoxella* Dodd, 1913c, p. 171; Kieffer, 1926, p. 472. *Mirotelenomus nigricoxella* (Dodd), 1926a, p. 313.

Type S.A.M. Holotype ♀, I1427, on a slide; in poor condition.

ocularis (Dodd) comb.n.

Hadronotus ocularis Dodd, 1915a, p. 31.

Type S.A.M. Holotype ♀ on a tag; head, antennae and forewings on a slide.

orientalis (Dodd)

Hadronotus orientalis Dodd, 1915a, p. 21. *Mirotelenomus orientalis* (Dodd), 1926a, p. 313.

Type S.A.M. Holotype ♀ on a tag; head, antennae and forewings on a slide.

parvipennis (Dodd)

Hadronotus parvipennis Dodd, 1913c, p. 172; Kieffer, 1926, p. 469. *Mirotelenomus parvipennis* (Dodd), 1926a, p. 313.

Type S.A.M. Holotype ♀ and ♂ head on a slide with the type of *Mirotelenomus aquaticus* (Dodd).

spinosus (Dodd)

Hadronotus spinosus Dodd, 1915a, p. 20. *Mirotelenomus spinosus* (Dodd), 1926a, p. 313.

Type S.A.M. Holotype ♀ on a tag; head, antennae and forewings on a slide.

splendidus (Dodd)

Hadronotus splendidus Dodd, 1913a, p. 179; Kieffer, 1926, p. 473. *Mirotelenomus splendidus* (Dodd), 1926a, p. 313.

Type S.A.M. Holotype ♀, I1448, on a tag; a slide of the head, antennae and forewings is missing.

MONOTELEIA Kieffer 1926**inornata** (Dodd) see Appendix**torresia** (Dodd) see *Macroteleia torresia* Dodd**NEOSCELIO** Dodd 1913**agilis** Dodd

agilis Dodd, 1926b, p. 374.

Types S.A.M. Holotype ♀ and paratype ♂ on tags. Q.M. Paratype ♂ and ♀ on tags, HY3906. Paratype ♂ on a tag, not numbered. A.N.I.C. 2 ♀ paratypes on tags.

gloriosus Dodd

gloriosus Dodd, 1913a, p. 138; Kieffer, 1926, p. 348; Dodd, 1926b, p. 373.

Type S.A.M. Holotype ♀, I1371, on a tag; antennae and forewing on a slide.

lateralis Dodd

lateralis Dodd, 1926b, p. 375.

Types S.A.M. Holotype ♀ on a tag; paratype ♂ on a tag. Q.M. Paratype ♂, HY3098, on a tag; paratype ♀, HY3098, missing from its tag. A.N.I.C. Paratype ♂ on a tag.

pulchralis Dodd

pulchralis Dodd, 1926b, p. 376; Masner, 1965, p. 85.

Types S.A.M. Holotype ♀ on a tag, only the abdomen now remaining; paratype ♂ on a tag. Q.M. Paratype ♂ and ♀, HY3097, on tags. A.N.I.C. Paratype ♂ and ♀ on tags. B.M.N.H. Paratype ♂ on a tag.

pulchralis medialis Dodd

pulchralis medialis Dodd, 1926b, p. 376.

Types S.A.M. Holotype ♀ on a tag. A.N.I.C. 2 ♀ paratypes on tags.

rubidus Dodd

rubidus Dodd, 1926b, p. 373.

Types S.A.M. Holotype ♂ on a tag. A.N.I.C. 2 ♂ paratypes on tags.

NEUROSCELIO Dodd 1913**nervalis** Dodd

nervalis Dodd, 1913c, p. 170; Kieffer, 1926, p. 408; Dodd, 1926a, p. 302.

Type S.A.M. Holotype ♀ on a tag, head, antennae and forewings on a slide.

NYLETA Dodd 1926**striaticeps** Dodd

striaticeps Dodd, 1926a, p. 301.

Types Q.M. Holotype ♀ and allotype ♂ on tags. A.N.I.C. Paratype ♂ on a tag.

OPISTHACANTHA Ashmead 1893**australia** Dodd

australia Dodd, 1913a, p. 147; Dodd, 1914b, p. 127; Kieffer, 1926, p. 400.

Type S.A.M. Holotype ♀, I1385, on a tag; antennae and forewings on a slide.

flavescens Dodd

flavescens Dodd, 1916, p. 25.

Type S.A.M. Holotype ♀, I5424, on a tag; slide of antennae and forewing missing.

flavipes Dodd

flavipes Dodd, 1913c, p. 167; Kieffer, 1926, p. 401.

Type S.A.M. Holotype ♀ on a slide.

giraulti Dodd

giraulti Dodd, 1914a, p. 78; Dodd, 1914d, p. 164; Kieffer, 1926, p. 401.

Type S.A.M. Holotype ♀ on a tag; head, antennae and forewings on a slide.

longipennis Dodd see Species Incertae Sedis**nigriceps** Dodd

nigriceps Dodd, 1913a, p. 147; Dodd, 1913c, p. 167; Dodd, 1914e, p. 255; Kieffer, 1926, p. 401.

Type S.A.M. Holotype ♀, I1386, on a tag; antennae and forewings on a slide.

norfolkensis (Dodd)

Trimorus norfolkensis Dodd, 1924, p. 176. *Opisthacantha norfolkensis* (Dodd), 1930a, p. 43.

Type S.A.M. Holotype ♀, I14570, on a tag.

nubila Dodd

nubila Dodd, 1930b, p. 26.

Type N.M.V. Holotype ♀ on a card. Q.M. Paratype ♀, HY4182, on a tag.

rufithorax (Dodd) comb.n.

Baryconus rufithorax Dodd, 1915, p. 18.

Type S.A.M. Holotype ♂ on a tag; antennae and forewings on a slide.

unicolor Dodd

unicolor Dodd, 1913a, p. 178; Kieffer, 1926, p. 401.

Type S.A.M. Holotype ♀, I1444, on a slide.

OXYPHANURUS Kieffer 1926

charmus (Walker) see **Paratrimorus charmus** (Walker)

OXYSCELIO Kieffer 1907**atricoxa** (Dodd)

Sceliomorpha atricoxa Dodd, 1914c, p. 104; Kieffer, 1926, p. 308. *Oxyscelio atricoxa* (Dodd), 1930c, p. 74.

Type A.N.I.C. Holotype ♂ on a tag, antennae and forewings on a slide; on permanent loan from the Macleay Museum, Sydney.

concoloripes (Dodd)

Sceliomorpha concoloripes Dodd, 1914c, p. 104; Kieffer, 1926, p. 308. *Oxyscelio concoloripes* (Dodd), 1930c, p. 75.

Type A.N.I.C. Holotype ♀ on a tag, antennae and forewings on a slide; on permanent loan from the Macleay Museum, Sydney.

flavipes (Kieffer)

Sceliomorpha flavipes Kieffer, 1907, p. 296; Masner, 1965, p. 96. *Psilanteris flavipes* (Kieffer), 1916, p. 177; 1926, p. 435. *Oxyscelio flavipes* (Kieffer), Dodd, 1930c, p. 75.

Type B.M.N.H. Holotype ♀ B.M. 9510, on a tag.

glabruscutellum (Dodd)

Dicroteleia glabruscutellum Dodd, 1914c, p. 106; Kieffer, 1926, p. 390. *Oxyscelio glabruscutellum* (Dodd), 1930c, p. 75.

Type S.A.M. Holotype ♀ on a tag; antennae and forewings on a slide.

grandis (Dodd)

Hoploteleia grandis Dodd, 1913a, p. 176; Kieffer, 1926, p. 378. *Oxyscelio grandis* (Dodd), 1930c, p. 75.

Type S.A.M. Holotype I1441, on a tag; this specimen is without a head, wings and most of the legs.

hyalinipennis (Dodd)

Sceliomorpha hyalinipennis Dodd, 1913c, p. 165; Kieffer, 1926, p. 307. *Dicroteleia hyalinipennis* (Dodd), 1914c, p. 107. *Oxyscelio hyalinipennis* (Dodd), 1930c, p. 75.

Type S.A.M. Holotype ♂ on a tag; head missing, antennae and forewing on a slide.

magniclavus (Dodd)

Sceliomorpha magniclava Dodd, 1914c, p. 103; Kieffer, 1926, p. 307. *Oxyscelio magniclavus* (Dodd), 1930c, p. 76.

Type A.N.I.C. Holotype ♀ on a tag; antennae and forewings on a slide; on permanent loan from the Macleay Museum, Sydney.

mirellus (Dodd)

Sceliomorpha mirella Dodd, 1920, p. 340; Masner, 1965, p. 96. *Oxyscelio mirellus* (Dodd), 1930c, p. 76.

Types B.M.N.H. Holotype ♀, B.M. 9511, on a tag; 5 ♂, ♀ paratypes.

montanus (Dodd)

Sceliomorpha montana Dodd, 1913c, p. 165; Kieffer, 1926, p. 307. *Dicroteleia montana* (Dodd), 1914c, p. 107. *Oxyscelio montanus* (Dodd), 1930c, p. 76.

Type S.A.M. Holotype ♂ on a tag; antennae and forewings on a slide.

nigriclavus (Dodd)

Sceliomorpha nigriclava Dodd, 1914c, p. 104; Kieffer, 1926, p. 307. *Oxyscelio nigriclavus* (Dodd), 1930c, p. 76.

Type A.N.I.C. Holotype ♀ on a tag; antennae and forewings on a slide; on permanent loan from the Macleay Museum, Sydney.

nigricoxa Dodd

Sceliomorpha nigricoxa Dodd, 1913c, p. 165; Kieffer, 1926, p. 307. *Dicroteleia nigricoxa* (Dodd), 1914c, p. 107. *Oxyscelio nigricoxa* (Dodd), 1930c, p. 76.

Type S.A.M. Holotype ♂ on a tag; antennae and forewings on a slide.

rugulosus (Dodd)

Sceliomorpha rugulosa Dodd, 1913a, p. 139; Kieffer, 1926, p. 306. *Dicroteleia rugulosa* (Dodd), 1914c, p. 107. *Oxyscelio rugulosus* (Dodd), 1930c, p. 76.
Types S.A.M. Holotype ♀, I1372, on a tag, ♀ antennae remounted by N. B. Tindale, wings missing. Allotype ♂ on a tag, ♂ antennae on a slide remounted by N. B. Tindale.

shakespearei (Girault)

Scelio shakespearei, Girault, 1926b. *Sceliomorpha shakespearei* (Girault), Dodd, 1927b, p. 128. *Oxyscelio shakespearei* (Girault), Dodd, 1930c, p. 76.
Type Q.M. Holotype, HY3118, on a tag, head and wings missing.

solitarius (Dodd)

Dicroteleia solitaria Dodd, 1914c, p. 105; Kieffer, 1926, p. 390. *Oxyscelio solitarius* (Dodd), 1930c, p. 76.
Type S.A.M. Holotype ♀ on a tag; slide of antennae and forewings missing.

OXYTELEIA Kieffer 1908**bifurcata** Dodd

bifurcata Dodd, 1927a, p. 72.
Types Q.M. Holotype ♀ and allotype ♂ on tags.

PALPOTELEIA Kieffer 1926**citrea** (Dodd)

Baryconus citreus Dodd, 1914c, p. 109. *Palpoteleia citrea* (Dodd), Kieffer, 1926, p. 549.

Type S.A.M. Holotype ♀ on a tag; slide of head, antennae and forewings missing.

eximia (Dodd)

Ceratoteleia eximia Dodd, 1913a, p. 144, 174. *Baryconus eximus* (Dodd), 1914e, p. 253. *Palpoteleia eximia* (Dodd), Kieffer, 1926, p. 549.

Type S.A.M. Holotype ♀, I1381, on a tag; slide of head, antennae and forewings missing.

simplex (Dodd)

Baryconus simplex Dodd, 1914e, p. 254. *Palpoteleia simplex* (Dodd), Kieffer, 1926, p. 549.

Type S.A.M. Holotype ♀ on a tag; slide of antennae and forewings missing.

speciosa (Dodd)

Ceratoteleia speciosa Dodd, 1913c, p. 175. *Baryconus speciosus* (Dodd), 1914e, p. 255. *Palpoteleia speciosa* (Dodd), Kieffer, 1926, p. 549.

Type S.A.M. Holotype ♀ on a tag; head missing, slide of antennae and forewings.

PARATRIMORUS Kieffer 1908**charmus** (Walker)

Telenomus charmus Walker, 1839, p. 59. *Anteris charmus* (Walker), Dodd, 1920, p. 342. *Oxyphanurus charmus* (Walker), Kieffer, 1926, p. 19. *Paratrimorus charmus* (Walker), Masner, 1965, p. 87.

Type B.M.N.H. Holotype ♀, B.M. 9524, on a tag.

PARIDRIS Kieffer 1908

dubiosa Dodd see **Psilanteris dubiosa** (Dodd)

nigrithorax Dodd see **Psilanteris nigrithorax** (Dodd)

queenslandica Dodd see **Psilanteris queenslandica** (Dodd)

rufinotum Dodd see **Psilanteris rufinotum** (Dodd)

rufiventris Dodd see **Psilanteris rufiventris** (Dodd)

tridentata Dodd see **Psilanteris tridentata** (Dodd)

tridentata nigripes Dodd see **Psilanteris tridentata nigripes** (Dodd)

- amabilis** (Dodd) see Species Incertae Sedis
fusca (Dodd) see **Probaryconus fuscus** (Dodd)
gloriosa (Dodd) see **Probaryconus gloriosus** (Dodd)
magnifica (Dodd) see **Probaryconus magnificus** (Dodd)
nigra (Dodd) see **Calliscelio niger** (Dodd)
splendida (Dodd) see **Probaryconus splendidus** (Dodd)
superba (Dodd) see **Probaryconus superbus** (Dodd)
vulgaris Dodd see Species Incertae Sedis

PHOENOTELEIA Kieffer 1916

- canalis** Dodd
canalis Dodd, 1928, p. 35.
Type Q.M. Holotype ♀ on a tag, head missing.

PLASTOGRYON Kieffer 1908

- aureus** Dodd see **Gryon aureus** (Dodd)
bicolor Dodd see **Gryon bicolor** (Dodd)
elegans Dodd see Species Incertae Sedis
fasciatipennis Dodd see Species Incertae Sedis
flavios Dodd see **Gryon flavios** (Dodd)
flavipes Dodd see **Gryon flavipes** (Dodd)
fuscus Dodd see **Gryon fuscus** (Dodd)
longicornis Dodd see **Gryon longicornis** (Dodd)
niger Dodd see **Gryon niger** (Dodd)
niger rubrifemur Dodd see **Gryon niger rubrifemur** (Dodd)
nigriceps Dodd see **Gryon nigriceps** (Dodd)
nigricornis Dodd see **Gryon nigricornis** (Dodd)
rufipes (Dodd) see **Gryon rufipes** (Dodd)
rufithorax (Dodd) see **Gryon rufithorax** (Dodd)
unicolor Dodd see **Gryon unicolor** (Dodd)

PLATYSCELIO Kieffer 1905

- mirabilis** Dodd
mirabilis Dodd, 1913a, p. 132; Dodd, 1915b, p. 444; Kieffer, 1926, p. 554.
Type S.A.M. Holotype ♀, I1362, on a tag; head, antennae and forewing on a slide.

PLATYTELEIA Dodd 1913

- latipennis** Dodd
latipennis Dodd, 1913a, p. 154; Dodd, 1914a, p. 80; Dodd, 1914c, p. 101; Kieffer, 1926, p. 409.
Types S.A.M. Holotype ♂, I1396, a slide of the antennae and forewing only. This species was based on a single ♂ specimen which was subsequently lost, only the wings and antennae being retained. Allotype ♀ on a tag; head, antennae and forewings on a slide.
longipennis Dodd
longipennis Dodd, 1913b, p. 335; Kieffer, 1926, p. 409.
Type Q.M. Holotype ♀, HY1625, on a slide; specimen in very poor condition.

PROBARYCONUS Kieffer 1908

exsertus (Dodd) comb.n.

Baryconus exsertus Dodd, 1914e, pp. 253, 254; Dodd, 1914d, p. 164. *Dibaryconus exsertus* (Dodd), Kieffer, 1926, p. 487.

Type S.A.M. Holotype ♀ on a tag, head of the type plus a slide of the antennae and wings missing.

fuscus (Dodd) comb.n.

Ceratoteleia fusca Dodd, 1913a, p. 176. *Baryconus fuscus* (Dodd), 1914e, p. 253. *Pegoteleia fusca* (Dodd), Kieffer, 1926, p. 516.

Type S.A.M. Holotype ♀, I1439, on a tag; slide of antennae and wings missing.

gloriosus (Dodd) comb.n.

Ceratoteleia gloriosa Dodd, 1913a, p. 174. *Baryconus gloriosus* (Dodd), 1914a, p. 82; Dodd, 1914e, p. 253. *Pegoteleia gloriosa* Dodd, Kieffer, 1926, p. 515.

Types S.A.M. Holotype ♀, I1435, on a tag; slide of ♀ antennae and forewings missing. Allotype ♂ missing, slide of ♂ antenna present.

magnificus (Dodd) comb.n.

Ceratoteleia magnifica Dodd, 1913a, p. 142. *Baryconus magnificus* (Dodd), 1914b, p. 126; Dodd, 1914e, p. 253; Dodd, 1915b, p. 445. *Pegoteleia magnifica* (Dodd), Kieffer, 1926, p. 514.

Type S.A.M. Holotype ♂, I1378, on a tag; antennae and forewings on a slide.

pulcher (Dodd) comb.n.

Ceratoteleia pulchra Dodd, 1913a, p. 142. *Baryconus pulcher* (Dodd), 1914e, p. 253. *Ceratoteleia pulchra* (Dodd), Kieffer, 1926, p. 509.

Type S.A.M. Holotype ♀, I1377, on a tag; slide of head, antennae and forewings missing.

splendidus (Dodd) comb.n.

Ceratoteleia splendida Dodd, 1913a, p. 140. *Baryconus splendidus* (Dodd), 1914e, p. 253. *Pegoteleia splendida* (Dodd), Kieffer, 1926, p. 514.

Type S.A.M. Holotype ♀, I1373, on a tag; slide of forewing and antennae missing.

substriaticeps (Dodd) comb.n.

Baryconus substriaticeps Dodd, 1915b, p. 446.

Type S.A.M. Holotype ♀, I5169, on a tag; slide of antennae and forewings missing.

superbus (Dodd) comb.n.

Ceratoteleia superba Dodd, 1913a, p. 174. *Baryconus superbus* (Dodd), 1914a, p. 82; Dodd, 1914e, p. 253; Dodd, 1915b, p. 445. *Pegoteleia superba* (Dodd), Kieffer, 1926, p. 514.

Types S.A.M. Holotype ♂, I1437, on a tag; antennae and forewings on a slide. Allotype ♂ on a tag; slide of head, antennae and forewings missing.

PROSAPEGUS Kieffer 1908

accultus Dodd see *Triteleia acculta* (Dodd)

augustus (Dodd) see *Triteleia augusta* (Dodd)

discissus Dodd see *Triteleia discissa* (Dodd)

distinctus Dodd see *Triteleia distincta* (Dodd)

extensus Dodd see *Triteleia extensa* (Dodd)

fissilis Dodd see *Triteleia fissilis* (Dodd)

fuscicorpus (Dodd) see *Triteleia fuscicorpa* (Dodd)

giganteus (Dodd) see *Triteleia gigantea* (Dodd)

illistris Dodd see *Triteleia illustris* (Dodd)

infusus Dodd see *Triteleia infusa* (Dodd)

insignis Dodd see *Triteleia insignis* (Dodd)

nigriscapus (Dodd) see *Triteleia nigriscapa* (Dodd)

regalis (Dodd) see *Triteleia regalis* (Dodd)

solitus Dodd see *Triteleia solita* (Dodd)

validus Dodd see *Triteleia valida* (Dodd)

PSILANTERIS Kieffer 1916

dubiosa (Dodd) comb.n.

Paridris dubiosa Dodd, 1913c, p. 177; Kieffer, 1926, p. 425. *Anteris dubiosa* (Dodd), 1915a, p. 23.

Type S.A.M. Holotype ♂ on a tag, head on a slide with a ♀ head of ? *rufinotum*.

flavipes (Kieffer) see *Oxyscelio flavipes* (Kieffer)**grandis** (Dodd) comb.n.

Anteris grandis Dodd, 1915a, p. 23.

Type S.A.M. Holotype ♂ on a tag; head and forewings on a slide.

nigriscutellum (Dodd) comb.n.

Anteris nigriscutellum Dodd, 1915b, p. 448.

Type S.A.M. Holotype ♀, I5172, on a tag; antennae and forewings on a slide.

nigrithorax (Dodd) comb.n.

Paridris nigrithorax Dodd, 1913c, p. 167; Kieffer, 1926, p. 425. *Anteris nigrithorax* (Dodd), 1915a, p. 23.

Type S.A.M. Holotype ♀ on a tag, head and antennae on a slide which is broken in two; forewings could not be located.

queenslandica (Dodd) comb.n.

Paridris queenslandica Dodd, 1913a, p. 149; Kieffer, 1926, p. 424. *Anteris queenslandica* Dodd, 1915a, p. 23.

Type S.A.M. Holotype ♀, I1387, on a tag; head, antennae and forewings on a slide.

rufinotum (Dodd) comb.n.

Paridris rufinotum Dodd, 1913a, p. 177; Dodd, 1913c, p. 167; Kieffer, 1926, p. 425. *Anteris rufinotum* (Dodd), 1915a, p. 23.

Type S.A.M. Holotype ♀, I1443, on a tag, head, antennae and forewing on a slide.

rufiventris (Dodd) comb.n.

Paridris rufiventris Dodd, 1914e, p. 253; Kieffer, 1926, p. 425. *Anteris rufiventris* (Dodd), 1915a, p. 23.

Type S.A.M. Holotype ♂ on a tag; antennae and forewings on a slide.

tridentata (Dodd) comb.n.

Paridris tridentata Dodd, 1913a, p. 149; Dodd, 1913c, p. 166; Dodd, 1914e, p. 253; Kieffer, 1926, p. 424. *Anteris tridentata* (Dodd), 1915a, p. 23.

Type S.A.M. Holotype ♀, I1388, on a tag; head, antennae and forewings on a slide.

Allotype ♂ on a slide.

tridentata nigripes (Dodd) comb.n.

Paridris tridentata nigripes Dodd, 1914b, p. 125; Kieffer, 1926, p. 425. *Anteris tridentata nigripes* (Dodd), 1915a, p. 23.

Type S.A.M. Holotype ♀, I2078, on a tag.

RIELIA Kieffer 1910

mantis Dodd see *Mantibaria mantis* (Dodd)

RIELIOMORPHA Dodd 1913

mantis Dodd see *Mantibaria mantis* (Dodd)

ROMILIUS Walker 1842

duris Walker see *Triteleia duris* (Walker)

SCELIACANTHA Dodd 1913

quadrispinosa Dodd

quadrispinosa Dodd, 1913c, p. 174; Kieffer, 1926, p. 412.

Type S.A.M. Holotype ♂ on a tag; head, antennae and forewings on a slide.

SCELIACANTHELLA Dodd 1913**parvipennis** Dodd*parvipennis* Dodd, 1913c, p. 174; Dodd, 1914d, p. 164; Kieffer, 1926, p. 413.

Type S.A.M. Holotype ♀ on a tag; head, antennae and forewing on a slide.

SCELIO Latreille 1805**affinis** Dodd see **Scelio bipartitus** Kieffer**amoenus** Dodd*amoenus* Dodd, 1927b, p. 159.

Type S.A.M. Holotype ♀, I16072, on a tag.

asperatus Dodd*asperatus* Dodd, 1927b, p. 167.

Types S.A.M. Holotype ♀, I16074, on a tag. Allotype ♂ on a tag. Q.M. Paratype ♂ on a tag. A.N.I.C. Paratype ♂ and ♀ on tags.

australiae Kieffer see **Scelio australiensis** Kieffer**australiensis** Kieffer*australiensis* Kieffer, 1905, p. 100; Kieffer, 1908, p. 133; Dodd, 1920, p. 346; Kieffer, 1926, p. 339; Dodd, 1927b, p. 136. *australiae* Kieffer, 1910, p. 74.

Type Location of type unknown.

australis Froggatt see **Scelio bipartitus** Kieffer**bipartitus** Kieffer*bipartitus* Kieffer, 1907, p. 296; Kieffer, 1926, p. 339; Dodd, 1927b, p. 164; Masner, 1965, p. 92. *australis* Froggatt, 1910, p. 34; Girault, 1913, p. 5; Dodd, 1913a, p. 135; Dodd, 1914c, p. 115; Dodd, 1915b, p. 449; Dodd, 1920, p. 348; Kieffer, 1926, p. 342; Tillyard, 1926, p. 283. *froggatti* Crawford, 1911, p. 268; Girault, 1913, p. 6; Dodd, 1913a, p. 136; Dodd, 1914c, p. 118; Kieffer, 1926, p. 340; Masner and Muesebeck, 1968, p. 43. *ovi* Girault, 1913, p. 14; Dodd, 1913a, p. 136; Dodd, 1914c, p. 114; Kieffer, 1926, p. 342; Tillyard, 1926, p. 283. *affinis* Dodd, 1914c, p. 114; Kieffer, 1926, p. 342; Tillyard, 1926, p. 283. *affinis* Dodd, 1914c, p. 116; Kieffer, 1926, p. 343.Types B.M.N.H. Holotype ♂ of *bipartitus*, B.M. 9527, on a tag. N.S.W. Dept. Agric. 2 ♀'s on a card labelled type *S. australis*. U.S.N.M. Holotype ♀ of *froggatti*. U.S.N.M. No. 13967, 1 ♀ paratype of *froggatti*. S.A.M. Holotype ♂ of *affinis*, I11023, on a tag; antennae and forewings on a slide. Specimen labelled *S. australis* bearing the number I3712. Q.M. 1 ♀, 2 ♂'s labelled type *S. ovi* HY989.**chortoicetes** Froggatt*chortoicetes* Froggatt, 1910, p. 35; Dodd, 1913a, p. 135; Kieffer, 1926, p. 343; Tillyard, 1926, p. 283; Dodd, 1927b, p. 143. *pulchellus* Crawford, 1911, p. 268; Dodd, 1913a, p. 135; Kieffer, 1926, p. 337; Masner and Muesebeck, 1968, p. 45.Types N.S.W. Dept. Agric. 1 ♀ specimen labelled type *S. chortoicetes* on a tag; antennae broken. A.N.I.C. 1 ♀ specimen bearing a Froggatt label "S. chortoicetes Type" and an old A.N.I.C. Holotype label. U.S.N.M. Holotype ♀ of *pulchellus*; both antennae missing after the 7th segment.**concinnus** Dodd*concinnus* Dodd, 1927b, p. 145.

Type S.A.M. Holotype ♀, I16068, on a tag.

contractus Dodd*contractus* Dodd, 1927b, p. 154.

Types S.A.M. Holotype ♀, I16076, on a tag. A.N.I.C. Allotype ♂ and paratype ♀ on tags. Q.M. Paratype ♀ on a tag.

cruentatus Dodd*cruentatus* Dodd, 1914c, p. 112; Kieffer, 1926, p. 337; Dodd, 1927b, p. 147.

Type S.A.M. Holotype ♀, I11019, on a tag.

diemenensis Dodd*diemenensis* Dodd, 1914c, p. 114; Kieffer, 1926, p. 338; Dodd, 1927b, p. 173.

Type N.S.W. Dept. Agric. Holotype ♀ on a tag; antennae and wings missing. A.N.I.C. Paratype ♀ on a tag.

duris Walker see **Triteleia duris** (Walker)

erythropus Dodd

erythropus Dodd, 1920, p. 345; Dodd, 1927b, p. 146; Masner, 1965, p. 93.
Type B.M.N.H. Holotype ♀, B.M. 9526, on a tag.

flavicornis Dodd

flavicornis Dodd, 1913a, p. 136; Kieffer, 1926, p. 341; Dodd, 1927b, p. 162.
pilosus Dodd, 1913a, p. 137; Kieffer, 1926, p. 341. *pilosiceps* Dodd, 1914c, p.
116; Kieffer, 1926, p. 341. *locustae* Dodd, 1914c, p. 117; Kieffer, 1926, p. 341.
perplexus Dodd, 1914c, p. 117; Kieffer, 1926, p. 341.

Types S.A.M. Holotype ♂ of *flavicornis*, I1367, on a tag. antennae and forewings
on a slide. Holotype ♂ of *perplexus*, I11025, on a tag, antennae and forewings
on a slide. Holotype ♀ of *pilosiceps*, I11022, on a tag, antennae and forewings on
a slide. Holotype ♀ of *pilosus*, I1370, on a tag, antennae and forewings on a
slide. Holotype ♀ of *locustae*, I11024, on a tag, antennae and forewings on a
slide.

froggatti Crawford see **Scelio bipartitus** Kieffer**fulgidus** Crawford

fulgidus Crawford, 1911, p. 269; Dodd, 1913a, p. 135; Dodd, 1914c, p. 118; Kieffer,
1926, p. 338; Dodd, 1927b, p. 142; Masner and Muesebeck, 1968, p. 44.

Types U.S.N.M. Holotype ♀, U.S.N.M. No. 13969, left antennae missing, right
mounted separately on the same card point. 2 ♀ paratypes.

fulvithorax Dodd

fulvithorax Dodd, 1927b, p. 149.

Types S.A.M. Holotype ♀, I16075, on a tag. A.N.I.C. 1 ♀ paratype, no other
specimen labelled paratype; however, there are 2 specimens with the same label
data as the paratype.

gobar Walker

gobar Walker, 1839, p. 61; Dodd, 1913a, p. 135; Dodd, 1920, p. 347; Dodd, 1927b,
p. 137; Masner, 1965, p. 93. *Macroteleia gobar* (Walker), Dodd, 1913c, p. 176;
Kieffer, 1926, p. 543.

Type B.M.N.H. Holotype ♀ on a tag.

ignobilis Dodd

ignobilis Dodd, 1927b, p. 172.

Types S.A.M. Holotype ♀, I16078, on a tag. A.N.I.C. 2 ♀ paratypes.

improcerus Dodd

improcerus Dodd, 1927b, p. 155.

Types S.A.M. Holotype ♀, I16077, on a tag. A.N.I.C. Allotype ♂ on a tag.
Q.M. 2 ♀ paratypes.

locustae Dodd see **Scelio flavicornis** Dodd**melanogaster** Dodd see **Scelio nigriscutellum** Dodd**nigricornis** Dodd

nigricornis Dodd, 1913a, p. 136; Kieffer, 1926, p. 343; Dodd, 1927b, p. 151.
semisanguineus Girault, 1914, p. 197; Kieffer, 1926, p. 337. *semisanguineus nigro-*
cinctus Dodd, 1920, p. 346; Masner 1965, p. 94.

Types S.A.M. Holotype ♂ of *nigricornis*, I1368, on a tag, antennae and forewing
on a slide. Q.M. 5, ♂ ♀ of *semisanguineus* on a card labelled type, 2 specimens
without heads. B.M.N.H. Holotype ♀ of *semisanguineus nigrocinctus*, B.M. 9528,
on a tag, antennae missing.

nigricoxa Dodd see **Scelio punctaticeps** Dodd**nigriscutellum** Dodd

nigriscutellum Dodd, 1913a, p. 137; Kieffer, 1926, p. 337; Dodd, 1927b, p. 148.
melanogaster Dodd, 1920, p. 347; Masner, 1965, p. 94.

Types S.A.M. Holotype ♀ of *nigriscutellum*, I1369, on a tag. B.M.N.H. Holotype
♀ of *melanogaster* on a tag.

nigriscutellum pretiosus Dodd

nigriscutellum pretiosus Dodd, 1927b, p. 149.
Type A.N.I.C. Holotype ♀ on a tag.

nigrobrunneus Dodd*nigrobrunneus* Dodd, 1927b, p. 156.

Types S.A.M. Holotype ♀, I16067, on a tag. A.N.I.C. 1 ♀ paratype on a tag. Q.M. 1 ♀ paratype on a tag.

notabilis Dodd*notabilis*, Dodd, 1927b, p. 158.

Types S.A.M. Holotype ♀, I16073, on a tag. 2 ♀ paratypes on tags A.N.I.C. 3 ♀ paratype on tags. Q.M. 1 ♀ paratype on a tag.

orientalis Dodd*orientalis* Dodd, 1915a, p. 29; Kieffer, 1926, p. 343; Dodd, 1927b, p. 161.Types S.A.M. Holotype ♂ on a tag; antennae and forewings on a slide with the appendages of a ♂ *Scelio australis*. Allotype ♀, I11088, on a tag.**ovi** Girault see *Scelio bipartitus* Kieffer**parvicornis** Dodd*parvicornis* Dodd, 1914c, p. 113; Kieffer, 1926, p. 338; Dodd, 1927b, p. 168.

Types A.N.I.C. Holotype ♀, HY4D, on a tag, ♂ and ♀ antennae and forewings on a slide. On permanent loan from the Macleay Museum, Sydney.

Scelio parvicornis was originally described by Dodd from a ♂ and a ♀ specimen mounted on the same card. However, Dodd (1917b, p. 135) later decided the ♂ specimen represented an undescribed species of which the ♀ was not yet known.**perplexus** Dodd see *Scelio flavigornis* Dodd**perspicuus** Dodd*perspicuus* Dodd, 1927b, p. 140.

Types S.A.M. Holotype ♀, I16069, on a tag. A.N.I.C. Allotype ♂ on a tag. 2 ♀ paratypes on tags. Q.M. 1 ♀ paratype on a tag.

perspicuus littoralis Dodd*perspicuus littoralis* Dodd, 1927b, p. 141.

Types Q.M. Holotype ♀ on a tag. A.N.I.C. 1 ♀ paratype on a tag.

pilosiceps Dodd see *Scelio flavigornis* Dodd**pilosifrons** Dodd*pilosifrons* Dodd, 1927b, p. 152.

Types S.A.M. Holotype ♀, I16079, on a tag. A.N.I.C. 1 ♀ paratype on a tag. Q.M. 1 ♀ paratype on a tag.

pilosus Dodd see *Scelio flavigornis* Dodd**planithorax** Dodd*planithorax* Dodd, 1927b, p. 174.

Types S.A.M. Holotype ♀ on a tag. A.N.I.C. 1 ♀ paratype on a tag.

pulchellus Crawford see *Scelio chortoicetes* Froggatt**punctaticeps** Dodd*punctaticeps* Dodd, 1914a, p. 77; Dodd, 1914c, p. 119; Tillyard, 1926, p. 283; Kieffer, 1926, p. 340; Dodd, 1927b, p. 171. *nigricoxa* Dodd, 1914a, p. 78; Dodd, 1914c, p. 114; Kieffer, 1926, p. 340.Types S.A.M. Holotype ♀ of *punctaticeps*, I11089, on a tag, the head separated from the body; antennae and forewings on a slide. Holotype ♂ of *nigricoxa*, I11087, on a tag, two slides each bearing wings and antennae.**semisanguineus** Girault see *Scelio nigricornis* Dodd**semisanguineus nigrocinctus** Dodd see *Scelio nigricornis* Dodd**shakespearei** Girault see *Oxyscelio shakespearei* (Girault)**striatifacies** Dodd*striatifacies* Dodd, 1914c, p. 115; Kieffer, 1926, p. 340; Dodd, 1927b, p. 169.

Type S.A.M. Holotype ♀, I11021, on a tag, antennae and forewings on a slide. Allotype ♂ on a tag.

sulcaticeps Dodd*sulcaticeps* Dodd, 1927b, p. 137.*Type* S.A.M. Holotype ♀, I16071, on a tag.**varipunctatus** Dodd*varipunctatus* Dodd, 1915a, p. 29; Kieffer, 1926, p. 338; Dodd, 1927b, p. 139.*Types* S.A.M. Holotype ♀, I11090, on a tag, antennae and forewings on a slide.**varipunctatus claripes** Dodd*varipunctatus claripes* Dodd, 1927b, p. 140.*Types* S.A.M. Holotype ♀, I16070, on a tag. A.N.I.C. Paratype ♀ on a tag.**SCELIOMORPHA** Ashmead 1893**atricoxa** Dodd see **Oyscelio atricoxa** (Dodd)**concoloripes** Dodd see **Oxyscelio concoloripes** (Dodd)**flavipes** Kieffer see **Oxyscelio flavipes** (Kieffer)**hyalinipennis** Dodd see **Oxyscelio hyalinipennis** (Dodd)**magniclava** Dodd see **Oxyscelio magniclavus** (Dodd)**mirella** Dodd see **Oxyscelio mirellus** (Dodd)**montana** Dodd see **Oxyscelio montanus** (Dodd)**nigriclava** Dodd see **Oxyscelio nigriclavus** (Dodd)**nigricoxa** Dodd see **Oxyscelio nigricoxa** (Dodd)**rugulosa** Dodd see **Oxyscelio rugulosus** (Dodd)**SPARASION** Latrielle 1908**australicum** Dodd see **Austroscelio nigricoxa** (Dodd)**nigricoxa** Dodd see **Austroscelio nigricoxa** (Dodd)**STYLOTELEIA** Kieffer 1916**acutiventris** (Dodd)*Trichoteleia acutiventris* Dodd, 1914c, p. 98. *Trichoteleia novae-hollandiae* Dodd, 1915a, p. 22. *Ceratoteleia acutiventris* (Dodd), Kieffer, 1926; p. 508. *Styloteleia acutiventris* (Dodd), 1928, p. 31.*Types* S.A.M. Holotype ♀ of *acutiventris*, I11012, on a tag, slide of antennae and forewings missing. Holotype ♂ of *novae-hollandiae* on a tag; head, antennae and forewings on a slide.**nigricincta** (Dodd)*Trichoteleia nigricincta* Dodd, 1915a, p. 31. *Ceratoteleia nigricincta* (Dodd), Kieffer, 1926, p. 508. *Styloteleia nigricincta* (Dodd), 1928, p. 33.*Type* S.A.M. Holotype ♀, I11109, on a tag, head missing from the specimen; slide of antennae and forewings.**terrae-reginae** (Dodd)*Trichoteleia terra-regina* Dodd, 1915a, p. 22. *Styloteleia terrae-reginae* (Dodd), 1928, p. 33.*Type* S.A.M. Holotype ♀, I11154, on a tag.**TELENOMOIDES** Dodd 1913**angustipennis** Dodd see **Mirotelenomus angustipennis** (Dodd)**bicolor** Dodd see **Gryon rufipes** (Dodd)**flavipes** Dodd see **Gryon rufipes** (Dodd)**giraulti** Dodd see Species Incertae Sedis**insularis** Dodd see **Mirotelenomus assimilis** (Dodd)**nigricornis** Dodd see Species Incertae Sedis**nigricoxa** Dodd see **Mirotelenomus nigricoxella** (Dodd)

TRICHOTELEIA Kieffer 1910

- acutiventris** Dodd see *Styloteleia acutiventris* (Dodd)
argentipes Dodd see *Calliscelio argentipes* (Dodd)
nigricincta Dodd see *Styloteleia nigricincta* (Dodd)
novae-hollandiae Dodd see *Styloteleia acutiventris* (Dodd)
terra-reginae Dodd see *Styloteleia terra-reginae* (Dodd)

TRITELEIA Kieffer 1906

- acculta** (Dodd) comb.n.

Prosapegus accultus Dodd, 1933, p. 102.
 Types Q.M. Holotype ♀, allotype ♂ on tags.

- augusta** (Dodd) comb.n.

Cacellus augustus Dodd, 1915a, p. 27. *Cacellus propinquus* Dodd, 1916, p. 23.
Prosapegus augustus (Dodd), 1933, p. 95.
 Types S.A.M. Holotype ♀ of *augustus*, I11055, on a tag; slide of antennae and forewings missing. Holotype ♀ and allotype ♂ of *propinquus*, I5422, on a tag; slide of antennae and forewings missing.

- discissa** (Dodd) comb.n.

Prosapegus discissus Dodd, 1933, p. 86.
 Types Q.M. Holotype ♀ and allotype ♂ on tags.. A.N.I.C. 4 ♂, 3 ♀ paratypes on tags.

- distincta** (Dodd) comb.n.

Macroteleia distincta Dodd, 1914c, p. 100. *Cacellus distinctus* (Dodd), 1916, p. 22. *Dichacantha distincta* (Dodd), Kieffer, 1926, p. 520. *Prosapegus distinctus* (Dodd), 1933, p. 98.
 Types A.N.I.C. Holotype ♀ and allotype ♂ on tags; ♀ antennae and forewings on a slide. On permanent loan from the Macleay Museum, Sydney.

- duris** (Walker) comb.n.

Scelio duris Walker, 1893, p. 61. *Romilius duris* (Walker), 1842, p. 274; Dodd, 1913a, p. 133; Dodd, 1920, p. 328; Kieffer, 1926, p. 392; Dodd, 1933, p. 75. *Hoploteleia duris* (Walker), Brues, 1908, p. 29. *Macroteleia duris* (Walker), Masner, 1965, p. 82.
 Type B.M.N.H. Holotype ♂ on a tag in very poor condition.

- extensa** (Dodd) comb.n.

Prosapegus extensus Dodd, 1933, p. 93.
 Types Q.M. Holotype ♀ and allotype ♂ on tags. A.N.I.C. 6 ♂, 1 ♀ paratypes on tags.

- fissilis** (Dodd) comb.n.

Prosapegus fissilis Dodd, 1933, p. 100.
 Types Q.M. Holotype ♀ and allotype ♂ on tags. A.N.I.C. 10 ♂, 5 ♀ paratypes on tags.

- fuscicorpa** (Dodd) comb.n.

Cacellus fuscicorpus Dodd, 1916, p. 24. *Prosapegus fuscicorpus* (Dodd), 1933, p. 90.
 Types S.A.M. Holotype ♀, I5423, on a tag, slide of antennae and forewings missing. Allotype ♂ not designated.

- gigantea** (Dodd) comb.n.

Cacellus giganteus Dodd, 1915a, p. 28. *Prosapegus giganteus* (Dodd), 1933, p. 83.
 Types S.A.M. Holotype ♂ on tag; antennae and forewings on a slide. Allotype ♀ not designated.

- illistris** (Dodd) comb.n.

Prosapegus illustris Dodd, 1933, p. 94.
 Types Q.M. Holotype ♀ and allotype ♂ on tags. A.N.I.C. 1 ♀ paratype on a tag.

infusa (Dodd)

Prosapegus infusus Dodd, 1933, p. 91.

Types A.N.I.C. Holotype ♀, and allotype ♂ on tags.

insignis (Dodd)

Prosapegus insignis Dodd, 1933, p. 87.

Types Q.M. Holotype ♀; allotype ♂ could not be located. A.N.I.C. 13 ♀, 5 ♂ paratypes on tags.

nigriscapa (Dodd) comb.n.

Macroteleia nigriscapa Dodd, 1915a, p. 13. *Macroteleia paucipunctata* Dodd, 1915b, p. 444. *Cacellus nigriscapus* (Dodd), 1916, p. 22. *Cacellus paucipunctatus* (Dodd), 1916, p. 22. *Prosapegus nigriscapus* (Dodd), 1933, p. 84.

Types S.A.M. Holotype ♂ of *nigriscapa*, I11067, on a tag; slide of antennae and forewings missing. Holotype ♂ of *paucipunctata*, I5167, on a tag; slide of antennae and forewings missing. Allotype ♀ of *Prosapegus nigriscapus* not designated.

regalis (Dodd) comb.n.

Cacellus regalis Dodd, 1915b, p. 445. *Prosapegus regalis* (Dodd), 1933, p. 97.

Type S.A.M. Holotype ♀ I5168, on a tag; slide of antennae and forewing missing. Allotype ♂ not designated.

solita (Dodd) comb.n.

Prosapegus solitus (Dodd), 1933, p. 101.

Types Q.M. Holotype ♀ and allotype ♂ on tags. A.N.I.C. 1 ♀ paratype on a tag.

valida (Dodd) comb.n.

Prosapegus validus Dodd, 1933, p. 89.

Type Q.M. Holotype ♀ on a tag.

III. APPENDIX

This section contains species which appear to belong to new but as yet unnamed genera.

The following species belong to a genus whose type is *Gryon festivus* Kieffer:—

Hadronotus variocellus Girault

variocellus Girault, 1926a.

Type Q.M. Holotype ♀ on a tag in company with an encyrtid. Antennae on a slide.

Mirotelenomus fumosus (Dodd)

Hadronotus fumosus Dodd, 1914b, p. 130; Kieffer, 1926, p. 472. *Mirotelenomus fumosus* (Dodd), 1926a, p. 313.

Type S.A.M. Holotype ♂, I2204, on a tag; head, antennae and forewings on a slide.

Mirotelenomus nigriceps (Dodd)

Hadronotus nigriceps Dodd, 1914a, p. 81; Dodd, 1914d, p. 164; Kieffer, 1926, p. 469. *Mirotelenomus nigriceps* (Dodd), 1926a, p. 313.

Type S.A.M. Holotype ♂ on a tag; head, antennae and forewings on a slide.

The following species were originally described by Dodd in the genus *Macroteleia* and the genus *Ceratoteleia*, but later transferred by him to *Baryconus*. They now appear to belong to a new genus in which the head and mesoscutum are smooth, shiny and largely sculptureless.

Baryconus infuscatus (Dodd)

Macroteleia infuscatus Dodd, 1915a, p. 14. *Baryconus infuscatus* (Dodd), 1933, p. 75.

Type S.A.M. Holotype ♀ on a tag; antennae and forewings on a slide.

Baryconus inornatus (Dodd)

Ceratoteleia inornata Dodd, 1913a, p. 141, 175. *Macroteleia inornata* (Dodd), 1913c, p. 176. *Monoteleia inornata* (Dodd), Kieffer, 1926, p. 546. *Baryconus inornatus* (Dodd), 1933, p. 75.

Types S.A.M. Holotype ♂, I1375, on a slide in poor condition; allotype ♀ on a tag; head and antennae on a slide, forewings could not be located.

Baryconus minimus (Dodd)

Macroteleia minima Dodd, 1913a, p. 150; Kieffer, 1926, p. 542. *Baryconus minimus* (Dodd), 1933, p. 75.

Type S.A.M. Holotype ♀, I1392, on a tag; slide of antennae and forewings missing.

Baryconus politus (Dodd)

Macroteleia polita Dodd, 1914a, p. 78; Kieffer, 1926, p. 542. *Baryconus politus* (Dodd), 1933, p. 75.

Type S.A.M. Holotype ♀ on a tag; antennae and forewings on a slide.

Baryconus setosus (Dodd)

Macroteleia setosa Dodd, 1914b, p. 128; Kieffer, 1926, p. 541. *Baryconus setosus* (Dodd), 1933, p. 75.

Type S.A.M. Holotype ♂, I2201, on a tag; head, antennae and forewings on a slide.

Baryconus simillimus (Dodd)

Macroteleia simillima Dodd, 1915a, p. 14. *Baryconus simillimus* (Dodd), 1933, p. 75.

Type S.A.M. Holotype ♂ on a tag; head, antennae and forewings on a slide.

Baryconus tricolor (Dodd)

Macroteleia tricolor Dodd, 1913c, p. 176; Kieffer, 1926, p. 541. *Baryconus tricolor* (Dodd), 1933, p. 75.

Type S.A.M. Holotype ♂ on a tag; head, antennae and forewings on a slide.

Baryconus unicolor (Dodd)

Macroteleia unicolor Dodd, 1914b, p. 128; Kieffer, 1926, p. 541. *Baryconus unicolor* (Dodd), 1933, p. 75.

Type S.A.M. Holotype ♀, I2200, antennae on a slide; forewings could not be located.

Baryconus varicornis (Dodd)

Macroteleia varicornis Dodd, 1914b, p. 127; Kieffer, 1926, p. 540. *Baryconus varicornis* (Dodd), 1933, p. 75.

Type S.A.M. Holotype ♀, I2199, on a tag; slide of antennae and forewings missing.

IV. SPECIES INCERTAE SEDIS

Following are species which should be placed in another genus but the condition of the type precludes any decision on this placement at the moment.

Baryconus imperfectus Dodd

imperfectus Dodd, 1916, p. 27.

Type S.A.M. Holotype ♀, I5426, on a tag; slide of antennae and forewings missing.

Baryconus nigricaput Dodd

nigricaput Dodd, 1915a, p. 17.

Type S.A.M. Holotype ♂ on a tag; slide of head, antennae and forewings missing.

Ceratoteleia pretiosa Dodd

Baryconus pretiosus Dodd, 1914b, p. 126. *Ceratoteleia pretiosa* (Dodd), Kieffer, 1926, p. 510

Type S.A.M. Holotype ♂, I2196, on a tag; slide of head, antennae and forewings missing.

Ceratoteleia variipes (Dodd)

Baryconus variipes Dodd, 1914c, p. 108. *Ceratoteleia variipes* (Dodd), Kieffer, 1926, p. 508.

Type Q.M. Slide of holotype ♀ head, antennae and wings; body of specimen could not be located.

Dibaryconus longipennis (Dodd)

Opisthacantha longipennis Dodd, 1913c, p. 168. *Baryconus longipennis* (Dodd), 1914b, p. 126; Dodd, 1914d, p. 164. *Dibaryconus longipennis* (Dodd), Kieffer, 1926, p. 486.

Type S.A.M. Holotype ♂ on a slide; specimen in very poor condition.

Dibaryconus sordidus (Dodd)

Baryconus sordidus Dodd, 1914b, p. 126. *Dibaryconus sordidus* (Dodd), Kieffer, 1926, p. 486.

Type S.A.M. Holotype ♀, I2197, on a tag, head missing, slide of antennae and forewings missing.

Dibaryconus trispinosus (Dodd)

Baryconus trispinosus Dodd, 1914b, p. 127; Dodd, 1914d, p. 164. *Dibaryconus trispinosus* (Dodd), Kieffer, 1926, p. 487.

Type S.A.M. Holotype ♂, I2198, on a tag; slide of head, antennae and forewings missing.

Hadronotus giraulti (Dodd)

Telenomoides giraulti Dodd, 1913a, p. 169. *Hadronotus giraulti* (Dodd), 1914b, p. 129; Dodd, 1915a, p. 25; Kieffer, 1926, p. 471.

Type S.A.M. Holotype ♀, I1423, consists of a slide of an antenna and forewing only.

Hadronotus goethei Girault

goethei Girault, 1932.

Type Q.M. Slide of holotype ♀, antenna and forewing present; body of specimen could not be located.

Hadronotus nigricornis (Dodd)

Telenomoides nigricornis Dodd, 1913a, p. 170. *Hadronotus nigricornis* (Dodd), 1914b, p. 129; Girault, 1925, p. 183; Kieffer, 1926, p. 472.

Type S.A.M. Holotype ♀, I1428, on a slide in very poor condition.

Hadronotus nigricoxa Dodd

nigricoxa Dodd, 1913a, p. 179; Dodd, 1914c, p. 103; Dodd, 1915a, p. 32; Kieffer, 1926, p. 473.

Type S.A.M. Holotype ♀, I1447, slide of ♀ forewings present; body of specimen could not be located.

Hadronotus striatus Dodd

striatus Dodd, 1913a, p. 155; Kieffer, 1926, p. 470.

Type S.A.M. Holotype ♀, I1398, on a tag; the head is covered with glue and the wings are missing.

Pegoteleia amabilis (Dodd)

Baryconus amabilis Dodd, 1913b, p. 336; Dodd, 1915a, p. 16. *Pegoteleia amabilis* (Dodd), Kieffer, 1926, p. 515.

Type Q.M. Holotype ♀, HY1626, on a slide in company with a diapriid—could not be located.

Pegoteleia vulgaris (Dodd)

Baryconus vulgaris Dodd, 1913b, p. 336; Dodd, 1915a, p. 17. *Pegoteleia vulgaris* (Dodd), Kieffer, 1926, p. 515.

Type Q.M. Holotype ♀, HY1627, on a slide—coverslip broken only part of a ♀ antenna remains.

Plastogryon elegans Dodd

Plastogryon elegans Dodd, 1914c, p. 94. *Plastogryon (Heterogryon) elegans* Dodd, Kieffer, 1926, p. 451.

Type S.A.M. Slide of holotype ♀ missing.

Plastogryon fasciatipennis Dodd

Plastogryon fasciatipennis Dodd, 1913a, p. 153; Masner, 1961, p. 159; *Plastogryon (Heterogryon) fasciatipennis* Dodd, Kieffer, 1926, p. 449.

Type S.A.M. Holotype ♂, I1395, on a tag; slide of head, antennae and forewings missing.

The following species whose types are intact should also be placed in another genus; however, this new generic placement is presently undecided—

Baryconus discolor Dodd, *B. vestigialis* Dodd, *B. vestitus* Dodd and *Hadronotus terrestris* Dodd were all collected on Lord Howe Island and have females with vestigial wings.

Baryconus albicoxa Dodd combines characters which are found in both *Calliscelio* and *Probaryconus*.

Baryconus curtatus Dodd has the habitus of *Opisthacantha* but there is no spine on the metanotum. This species could possibly be treated under *Duta* but I prefer to leave it undecided at the moment.

Baryconus albicoxa Dodd

albicoxa Dodd, 1915b, p. 446.

Types S.A.M. Holotype ♀ and allotype ♂, I5170, on a tag; antennae and forewings on a slide.

Baryconus curtatus Dodd

curtatus Dodd, 1930b, p. 27.

Types N.M.V. Holotype ♀ on a card. Q.M. Paratype ♀ missing from card.

Baryconus discolor Dodd

discolor Dodd, 1924, p. 177.

Types S.A.M. Holotype ♀, allotype ♂, I14573, on tags; paratype ♀ on a tag.

Baryconus vestigialis Dodd

vestigialis Dodd, 1924, p. 179.

Type S.A.M. Holotype ♀, I14574, on a tag. Paratype ♀ on a tag.

Baryconus vestitus Dodd

vestitus Dodd, 1924, p. 179.

Type S.A.M. Holotype ♀, I14575, on a tag.

Hadronotus terrestris Dodd

terrestris Dodd, 1924, p. 180.

Types S.A.M. Holotype ♀, and allotype ♂, I14577, on tags; 3 ♀ paratypes and 1 ♂ paratype on tags.

V. ACKNOWLEDGEMENTS

I should like to record my sincere thanks to the following persons for assistance in this work—Dr. R. W. Crosskey and other staff of the British Museum (Natural History); Dr. E. Riek, C.S.I.R.O., Division of Entomology; Mr. G. Gross, South Australian Museum; Mr. E. Dahms, Queensland Museum; Mr. M. Casimir and Mr. G. Baker, N.S.W. Department of Agriculture; Ms. H. Malcom, National Museum of Victoria; Dr. E. Exley, of the University of Queensland for kindly reading the manuscript; and Dr. L. Masner of the Biosystematic Institute, Ottawa, for his generous assistance and encouragement.

Special thanks are also due to Miss J. Cardale, C.S.I.R.O., Division of Entomology, for her meticulous editing of the manuscript.

Financial assistance for this work was provided by the Australian Biological Resources Study.

REFERENCES

- BRUES, C. T. (1908).—in Wytsman *Genera Insectorum*, Scelionidae, 59 pp.
- CRAWFORD, J. C. (1911).—Descriptions of new Hymenoptera No. 3. *Proc. U.S. natn. Mus.* 41:267-282.
- DODD, A. P. (1913a).—Australian Hymenoptera Proctotrypoidea No. 1. *Trans. R. Soc. S. Aust.* 37:130-181.
- DODD, A. P. (1913b).—Some South Queensland Proctotrypoidea. *Mem. Qd Mus.* 2:335-339.
- DODD, A. P. (1913c).—Some new parasitic Hymenoptera from Australia. *Arch. Naturgesch.* 79, A, 6:164-182.
- DODD, A. P. (1914a).—Further additions to the Australian Proctotrypoidea. *Arch. Naturgesch.* 79, A, 8:77-91.
- DODD, A. P. (1914b).—Australian Hymenoptera Proctotrypoidea No. 2. *Trans. R. Soc. S. Aust.* 38:58-131.
- DODD, A. P. (1914c).—Further new genera and species of Australian Proctotrypoidea. *Proc. R. Soc. Qd.* 26:91-140.
- DODD, A. P. (1914d).—The presence of ring joints in Australian Scelionidae. *Canad. Ent.* 26:164.
- DODD, A. P. (1914e).—New Proctotrypoidea from Australia. *Ent. News* 25:251-257.
- DODD, A. P. (1915a).—Notes and corrections on the Australian Proctotrypoidea with descriptions of forty-five new species. *Arch. Naturgesch.* 80, A, 9:1-32.
- DODD, A. P. (1915b).—Australian Hymenoptera Proctotrypoidea No. 3. *Trans. R. Soc. S. Aust.* 39:384-454.
- DODD, A. P. (1916).—Australian Hymenoptera Proctotrypoidea No. 4. *Trans. R. Soc. S. Aust.* 40:9-32.
- DODD, A. P. (1920).—Notes on the exotic Proctotrypoidae in the British and Oxford University Museums with descriptions of new genera and species. *Trans. Ent. Soc. Lond.*, 1919:321-382.
- DODD, A. P. (1924).—Chalcidoidea and Proctotrypoidea from Lord Howe and Norfolk Island with descriptions of new genera and species. *Trans. R. Soc. S. Aust.* 48:162-186.
- DODD, A. P. (1926a).—Australian Hymenoptera Proctotrypoidea No. 5. *Trans. R. Soc. S. Aust.* 50:298-314.
- DODD, A. P. (1926b).—New species of Australian Proctotrypoidea with revisional notes. *Proc. Linn. Soc. N.S.W.* 51:369-381.
- DODD, A. P. (1927a).—Notes on parasitic Hymenoptera from Australia with descriptions of new species. *Mem. Qd Mus.* 9:63-75.
- DODD, A. P. (1927b).—The genus *Scelio* Latreille in Australia (Hymenoptera:Proctotrypoidea). *Proc. R. Soc. Qd* 38:127-175.
- DODD, A. P. (1928).—A revision of four genera of Australian Scelionidae. *Proc. R. Soc. Qd* 40:30-50.
- DODD, A. P. (1930a).—A revision of the Australian Teleasinae (Hymenoptera:Proctotrypoidea). *Proc. Linn. Soc. N.S.W.* 55:41-91.
- DODD, A. P. (1930b).—New Hymenoptera:Proctotrypoidea from Victoria. *Proc. R. Soc. Vic.* (n.s.) 43:26-35.
- DODD, A. P. (1930c).—The genus *Oxyscelio* Kieffer, its synonymy and species with a description of one new genus (Hymenoptera:Proctotrypoidea). *Proc. R. Soc. Qd* 42:77-81.
- DODD, A. P. (1933).—The Australian species of *Macroteleia* and *Prosapegus* (Scelionidae) Hymenoptera. *Proc. R. Soc. Qd.* 44:75-103.
- DODD, A. P. (1939).—Hymenopterous parasites of Embioptera. *Proc. Linn. Soc. N.S.W.* 64:338-344.
- FROGGATT, W. W. (1910).—Locusts in Australia and other countries. *N.S.W. Dept. Agriculture Bull.* 29:1-40.
- GIRALULT, A. A. (1913).—A new scelionid from Queensland Australia, parasitic on Acridiid eggs with diagnoses of Australian species. (Hymenoptera:Proctotrypoidea). *Proc. ent. Soc. Wash.* 15:4-8.

- GIRault, A. A. (1914).—A new scelionid parasite of locust eggs from the Northern Territory of Australia. *The Entomologist* 47:197.
- GIRault, A. A. (1925).—A new parasite of bug eggs Proctotrypidae. *Bull. ent. Res.* 26:183.
- GIRault, A. A. (1926a).—Hymenoptera Minutae Nova Australiensis. *Private Publication, Brisbane*, Jan. 20, 1926.
- GIRault, A. A. (1926b).—Characteristics of new Australian insects. *Private Publication Brisbane*, Feb. 24, 1926.
- GIRault, A. A. (1927).—Two new parasites of bug eggs. *Insecut. Inscit. menstr.* 1926, 14:137-138.
- GIRault, A. A. (1932).—New lower Hymenoptera from Australia and India. *Private Publication, Brisbane*, Oct. 20, 1932.
- KIEFFER, J. J. (1905).—Description de quelques Hymenopteres exotique. *Bull. Soc. Hist. Nat. Metz.* 24:85-114.
- KIEFFER, J. J. (1907).—Beschreibung neuer im British Museum zu London aufbewahrter Proctotrypiden. *Berl. ent. Z.* 51:279-302.
- KIEFFER, J. J. (1908).—Revision des Scelionidae (Hymenopteres). *Annls. Soc. scient. Brux.* 31:111-250.
- KIEFFER, J. J. (1910).—Hymenoptera Fam. Scelionidae. Addenda et Corrigenda. *Genera Insect.* 80B:61-112.
- KIEFFER, J. J. (1916).—New Scelioniden aus den Philippinen—Inseln. *Broteria* 14 (3):172-187.
- KIEFFER, J. J. (1926).—Hymenoptera. Proctotrupoidea. Scelionidae. *Das Tierreich* 48, Marz, i-xxxvii, i-885, 340 Abbildungen.
- MASNER, L. (1961).—The genera *Gryon* Hal., *Idris* Forst. and *Hemisius* Westw. (Hym. Scelionidae). *Cas. čsl. Spol. ent.* 58:157-168.
- MASNER, L. (1964).—A comparison of some Nearctic and Palearctic genera Proctotrupoidea (Hymenoptera) with revisional notes. *Cas. čsl. Spol. ent.* 61:123-155.
- MASNER, L. (1965).—The types of Proctotrupoidea (Hymenoptera) in the British Museum (Natural History) and in the Hope Department of Entomology (Oxford). *Bull. Br. Mus. nat. History. Suppl.* 1:1-154.
- MASNER, L. and KOZLOV, M. A. (1965).—Four remarkable egg parasites in Europe, (Hymenoptera, Scelionidae, Telenominae). *Acta ent. bohemoslov* 62:287-293.
- MASNER, L. and MUESEBECK, C. F. W. (1968).—The types of Proctotrupoidea (Hymenoptera) in the United States National Museum. *Bull. U.S. natn. Mus.* 270:1-143.
- SZABÓ, J. B. (1971).—Eine neue Art der australischen Scelioniden, *Dichoteleas pappi* sp.n. (Hym., Proctotrupoidea). *Folia ent. Hung. N.S.* 24:319-322.
- TILLYARD, R. J. (1926).—The insects of Australia and New Zealand. + 560 pp., Angus and Robertson Ltd., Sydney.
- WALKER, F. (1839).—Monographia Chalciditum 2:1-100.
- WALKER, F. (1842).—Descriptions of Chalcidites discovered in Valdivia by C. Darwin, esq. *Ann. Magn. nat. Hist. series 1*, 10:271-274.

(Received for publication 18 May 1976)

The author is an Entomologist in the Queensland Department of Primary Industries stationed at Brisbane.