

A Systematic List of the Mollusca of Tasmania, Australia

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ABSTRACT

This "List" offers an up-to-date revision of Tasmanian Molluscan systematics. The aim in preparation has been to take advantage, as far as possible, of all the research done since the "Checklist" of W. L. May (1921), and to include every mollusc at present known from Tasmania. The list is designed to be used in conjunction with the "Illustrated Index" of W. L. May (1923). A new sub-genus, *Hisseyagibbula* nov. with type *Littorina hisseyana* Tenison Woods 1876 is introduced, and new names have been provided for shells apparently wrongly named in the "Index". These are *Ethminolia mayi* sp. nov. and *Zalipais laseroni* sp. nov.

INTRODUCTION

During the thirty years which have elapsed since the publication of the "Checklist" and "Illustrated Index" by W. L. May (1921-1923) a considerable transformation has taken place in molluscan systematics. The study of the molluscan radula or "lingual ribbon" has provided the basis for Professor Thiele's "Handbuch" (1931) setting out the systematic arrangement now in general use. The recent remarkable book "Australian Shells" by the noted conchologist Miss Joyce Allan (1950) reveals the extent of the revision undertaken by Australian workers since the publication of Mr. May's memorable and pioneering "Index". Although the "Checklist" has become obsolete, it remains a useful reference work, while Mr. May's "Illustrated Index" will continue to provide the only work of its kind, a fitting monument to the memory of Tasmania's greatest conchologist.

The recent and very considerable contribution to the study of intertidal ecology in Tasmania by Dr. Eric Guiler, (1950, et seq.) reveals the need for further study of the mollusca in Tasmania, notably in the problems of correct nomenclature. The present list it is hoped, will further aid students of ecology through the difficult maze of molluscan systematics and the identification of species. Affinity of the Tasmanian Mollusca.

A relationship with the molluscan fauna of New South Wales has long been recognised. Recent workers have tended to place this relationship on a generic footing, although specific associations still exist amongst the fauna of the Continental Shelf of the East Coast. Similar remarks may be made concerning relationship with South Australia, while recog-

nising many more littoral resemblances. Recent work in Victoria has associated the exposed coast fauna of that State with Tasmania, which has for some years been granted sub-regional zoo-geographical status. Further afield, the Tasmanian molluscan fauna has been shown to have considerable affinity for that of New Zealand. Dr. H. J. Finlay (1926) discussing the matter, feels that the relationship can be regarded as of only recent geological age. The influence of the Notonectian current in transporting "shells" from Tasmanian sources to the Dominion has been referred to, it perhaps, would require a period of "low water level" with resultant shorter distances between coasts to be effective. If all factors be taken into account, then the evidence points to Pleistocene time as a possible key to the problem. Dr. Morton (1951) has demonstrated that the Siliquarid *Pyxipoma weldii* Tenison Woods is identical on both sides of the Tasman Sea, and further points to a logical means of transport in habitat and sub-littoral station. A New Zealand mollusc, *Amaurochiton glaucus* has established itself in these waters, introduced accidentally by man. However, the mollusc known here as *Sypharochiton pellis-serpentis*, though believed to be distinct from the New Zealand species of that name on a regional basis only, evidently was not introduced here. Until the matter has been thoroughly investigated it seems desirable to retain the name *Sypharochiton maugeanus* Iredale and May for the Tasmanian shell, and this is advocated in the present list. A strong relationship exists between Tasmanian and New Zealand terrestrial and fluviatile mollusca, which cannot be explained by consideration of Marine phenomena alone. This affinity extends also to Victoria.

Explanatory notes to the List of Mollusca.

The systematic arrangement adopted in the list is basically that advocated by Thiele (1931), however in certain instances more recent research by certain authors has provided some revision on a family basis of several groups. In pursuance of the policy of providing as up to date work as reasonable, the results obtained by these authors, where they appear of sufficient authority, have been adopted.

The genotype of each genus is shown in brackets alongside each generic name. Each species is preceded by a list number, by means of which it may be traced in the index. Again each species, where applicable, is followed by the generic name, in brackets, used in the original description of the species. Following this, also in brackets, the number of the species in W. L. May's "Check List" and the plate and figure numbers from his Illustrated Index, are placed. Where these inclusions are absent it may be concluded, firstly, that the generic name at present in use is that used by the particular author in describing the species, and secondly the species has been recorded or confirmed since May's "Index". Where a doubt is implied or has been expressed concerning a record or a figure in the Index this is indicated by a mark of interrogation.

Certain species have been recorded as additional to the Index from time to time (e.g. Robin, 1930), while certain also are now recorded for the first time. One of these of note is a form of *Pleurobranchus maculatus* Quoy and Gaimard, allied to *Pleurobranchaea dorsalis* Allan, identified by Miss Allan, and here recorded under the first name until further material is obtained.

New Names

No. 372a. *Ethminolia mayi* sp. nov.

Iredale (1924) renamed the New South Wales species formerly known as *Margarita angulata*, as *probabilis* Iredale. The type, figured by Iredale, from Twofold Bay is apparently distinct from the Tasmanian shell figured by May, Index pl. xviii, f. 21, which is named as above. A shell in the May Collection, South Australian Museum is named as type.

No. 398. *Zalipais laseroni* sp. nov.

The name *lissa* Suter 1908 has been in use for a Tasmanian shell which does not seem conspecific with that New Zealand species. As the Tasmanian shell is apparently unnamed, Mr. Charles Laseron's name is associated with it, with much pleasure. The type, figured by May, Index pl. xx, f. 24, is in the May Collection, South Australian Museum.

Hisseyagibbula subgenus nov.

Genotype no. 358., *Littorina hisseyana* Tenison Woods 1876. Related to *Notogibbula* it differs conchologically notably in the distinctive narrow umbilicus, the form of the aperture, while the protoconch is blunter. The species, *hisseyana* could not satisfactorily remain in the tropical genus *Calliotrochus* and it seems best to separate it sub-generically pending further study of the shell and animal.

Finally, through an unfortunate oversight it is necessary to mention that the *Scaphoda* (Tusk shells), were left to follow the *Cephalapoda* in the list, whereas that group, being the most specialised, are usually placed last.

A bibliography is provided for convenient reference.

Acknowledgments.

The leading Australian Conchologists have generously supplied reprints where these were available. I wish to thank Miss Joyce Allan of the Australian Museum, Miss Hope Macpherson of the National Museum Melbourne, and Messrs. T. Iredale, B. C. Cotton, South Australian Museum, C. F. Laseron, and C. J. Gabriel, all of whom have helped in this way, or have loaned or identified specimens. I am particularly grateful to Mr. Iredale for his encouragement and advice, to Miss Allan for her help with the arrangement of the *Nudibranchia*, to Miss Macpherson for her very considerable help and advice, while Mr. Cotton has gone to some trouble to supply information on various species in the May collection at my request, adding useful notes.

I am much indebted to Mr. H. M. Hale, Director, South Australian Museum, for the loan of specimens of *Marginella* and *Coxiella* from the May Collection, South Australian Museum; to Dr. W. Bryden, Director, Tasmanian Museum, for the loan of specimens in his care; to Mr. Currall and Mr. Ellis, Director and Assistant Director respectively, Queen Victoria Museum, Launceston for the use of the collection in that Museum, the generosity of all these gentlemen enabling me to pursue a policy of examining as many shells as possible. I wish to thank Mr. F. Ellis, for his very generous help in finding journals, references and specimens for me, and Mr. A. Burke of Melbourne, who has sent reference books for a number of years, not without inconvenience to himself.

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Class: PELECYPODA

Order: PRIONODESMACEA

Sub-order: Palaeoconcha

Family: Solemyidae

Solenya Lamarck 1818 (*australis* Lamarck)

1. *australis* Lamarck 1818

Sub-order: Taxodonta

Super-family: NUCULACEA

Family: Nuculidae

Pronucula Hedley 1902 (*decorosa* Hedley)

2. *decorosa* Hedley 1902 (1, pl. 1, f. 3)

3. *maya* Iredale 1930 (*cancellata* Cotton 1930)

4. *hedleyi* Pritchard and Gatliff 1904 (*Nucula*) (2, pl. 1, f. 2)

5. *micans* Angas 1878 (*Nucula*) (3, pl. 1, f. 3)

Ennucula Iredale 1931 (*obliqua* Lamarck)

6. *beachportensis* Verco 1907 (*Nucula*) (4, pl. 1, f. 4)

7. *obliqua* Lamarck 1819 (*Nucula*) (5, pl. 1, f. 5)

Family: Ledidae

Scaeoleda Iredale 1929 (*crassa* Hinds)

8. *crassa* Hinds 1843 (*Nucula*) (6, pl. 1, f. 7)

Ledella Verrill and Bush 1897 (*messanensis* Verrill and Bush)

9. *miliacea* Hedley 1902 (*Leda*) (7, pl. 1, f. 8)

Propeleda Iredale 1924 (*ensicula* Angas)

10. *ensicula* Angas 1877 (*Leda*) (8, pl. 1, f. 9)

Poroleda Hutton 1893 (*lanceolata* Hutton)

11. *spathula* Hedley 1915 (9, pl. 1, f. 10)

Super-family: ARCACEA

Family: Arcidae

Area Linne 1758 (*noae* Linne)

Barbatia Gray 1842 (*barbata* Linne)

12. *pistachia* Lamarck 1819 (16, pl. 2, f. 1)

13. *squamosa* Lamarck 1819 (17, pl. 2, f. 3)

Destacar Iredale 1936 (*metella* Hedley)

14. *metella* Hedley 1917 (18, pl. 2, f. 2)

Anadara Deshayes 1830 (*antiquata* Linne)

15. *trapezia* Deshayes 1840 (19, pl. 2, f. 4)

Family: Limopsidae

Limopsis Sassi 1827 (*aurita* Brocchi)

16. *eucosmus* Verco 1907 (10, pl. 1, f. 11)

17. *penelevis* Verco 1907 (11, pl. 1, f. 13)

18. *tenisoni* Tenison Woods 1877 (12, pl. 1, f. 12)

Pleurodon Wood 1840 (*ovalis* Wood)

19. *concentrica* Verco 1907 (13, pl. 1, f. 6)

Lissarca E. A. Smith 1877 (*rubrofusca* E. A. Smith)

20. *rhomboidalis* Verco 1907 (14, pl. 1, f. 14)

21. *rubricata* Tate 1886 (*Limopsis*) (15, pl. 1, f. 15)

Family: Glycymeridae

Glycymeris Da Costa 1778 (*glycymeris* Linne)

s.g. *Veleticeta* Iredale 1931 (*flammeus* Reeve)

22. *flammeus* Reeve 1843 (*Pectunculus*) (20, pl. 2, f. 5)

23. *radians* Lamarck 1819 (*Pectunculus*) (22, pl. 2, f. 7)

24. (*striatularis*) *suspectus* Iredale 1924 (23, pl. 2, f. 8)
 25. *fossa* Iredale 1931 (24, pl. 2, f. 9)
 s.g. *Tucetona* Iredale 1931 (*flabellatus* T. Woods)
 26. *flabellatus* Tenison Woods 1877 (*Glycymeris*) (21, pl. 2, f. 6)

Family: **Philobryidae**

- Cosa* Finlay 1926 (*costata* Bernard)
 27. *fimbriata* Tate 1898 (*Philobrya*) (25, pl. 2, f. 10)
 28. *pectinata* Hedley 1902 (*Philobrya*) (26, pl. 2, f. 11)
 29. *tatei* Hedley 1901 (*Philobrya*) (27, pl. 2, f. 12)
 29a. *subpurpurea* May 1924 (*Philobrya*). King Island
Micromytilus Cotton 1931 (*crenatuliferus* Tate)
 30. *crenatuliferus* Tate 1892 (*Myrina*) (28, pl. 2, f. 13)
Notomytilus Hedley 1916 (*ruber* Hedley)
 31. *ruber* Hedley 1904 (*Philippiella*) (29, pl. 2, f. 14)

Sub-order: **Schizodonta**

Super-family: **PTERIACEA**

Family: **Vulsellidae**

- Vulsella* Bolten 1793 (*lingulata* Lamarck)
 32. *Vulsella* Linne 1758 (*Mya*) (32, pl. 3, f. 3)
 33. *spongianum* Lamarck 1819

Family: **Pinnidae**

- Atrina* Gray 1847 (*nigra* Chemnitz)
 34. *tasmanica* Tenison Woods 1876 (*Pinna*) (30, pl. 3, f. 1)

Family: **Pteriidae**

- Electroma* Stolickza 1871 (*smaragdina* Reeve)
 35. *georgiana* Quoy and Gaimard 1835 (*Avicula*) (31, pl. 2, f. 15)

Super-family: **OSTRACEA**

Family: **Ostreidae**

- Ostrea* Linne 1758 (*edulis* Linne)
 36. *virescens* Angas 1867 (33, pl. 3, f. 2)

Super-family: **NAIADACEA**

Family: **Propehyridellidae**

Sub-family: **Velesunionae**

- Velesunio* Iredale 1934 (*balonensis* Conrad)
 37. *shuttleworthi* Kuster 1855 (*Unio*) (155, pl. 9, f. 11)

Sub-family: *Propehyridellinae*

- Rugoshyria* Iredale 1934 (*parramattensis* Lea = *depressa* Lamarck)
 38. (*depressa*) *sodalis* Iredale 1934 (156, pl. 9, f. 12)

Super-family: **TRIGONACEA**

Family: **Trigonidae**

- Neotrigonia* Cossmann 1912 (*pectinata* Lamarck)
 39. *margaritacea* Lamarck 1804 (*Trigonia*) (34, pl. 3, f. 4)

Sub-order: **Isodonta**

Super-family: **PECTINACEA**

Family: **Pectinidae**

- Notovola* Finlay 1926 (*novaezelandiae* Reeve)
 40. *meridionalis* Tate 1886 (*Pecten*) (35, pl. 3, f. 5)
Equichlamys Iredale 1929 (*bifrons* Lamarck)
 41. *bifrons* Lamarck 1819 (*Pecten*) (39, pl. 3, f. 6)

- Mimachlamys* Iredale 1929 (*asperrimus* Lamarck)
 42. *instar* Iredale 1925 (*Chlamys*) (37, pl. 3, f. 8)
 43. *asperrimus* Lamarck 1819 (*Pecten*) (38, pl. 3, f. 7)
- Scaeochlamys* Iredale 1929 (*lividus* Lamarck):
 s.g. *Belchlamys* Iredale 1929 (*aktinos* Petterd)
 44. *aktinos* Petterd 1886 (*Pecten*) (36, pl. 3, f. 10)
- Notochlamys* Cotton 1930 (*anguineus* Finlay)
 45. *tasmanicus* Adams and Angas 1863 (*Chlamys*) (40, pl. 3, f. 9)
- Chlamydella* Iredale 1929 (*favus* Hedley)
 46. *favus* Hedley 1902 (*Cyclopecten*) (41, pl. 3, f. 11)
 47. *obliquus* Hedley 1902 (*Cylopecten*) (42, pl. 3, f. 12)

Family: SPONDYLIDAE

- Spondylus* Linne 1758 (*gaederopus* Linne)
 48. *tenellus* Reeve 1856 (43, pl. 3, f. 13)

Family: LIMIDAE

- Austrolima* Iredale 1929 (*nimbifer* Iredale)
 49. *gemina* Iredale 1929 (44, pl. 3, f. 14)
- Escalima* Iredale 1929 (*murrayi* Smith)
 50. *murrayi* Smith 1891 (*Lima*) (46, pl. 3, f. 16)
 51. (*murrayi*) *maugeana* Iredale 1929
- Limatula* Wood 1839 (*subauriculata* Montagu)
 52. *strangei* Sowerby 1872 (45, pl. 3, f. 15)

Super-family: ANOMIACEA

Family: Anomiidae

- Monia* Gray 1849 (*zelandica* Gray)
 53. *ione* Gray 1849 (47, pl. 3, f. 17)

Sub-order: Dysodonta

Super-family: MYTILACEA

Family: Mytilidae

- Mytilus* Linne 1758 (*edulis* Linne)
 54. *tasmanicus* Tenison Woods 1875 (48, pl. 4, f. 1)
 55. *planulatus* Lamarck 1819 (49, pl. 4, f. 2)
- Brachyodontes* Swainson 1840 (*sulcatus* Lamarck)
 56. *erosus* Lamarck 1819 (*Mytilus*) (50, pl. 4, f. 4)
 57. *hirsutus* Lamarck 1819 (*Mytilus*) (51, pl. 4, f. 3)
 58. *rostratus* Dunker 1856 (*Mytilus*) (52, pl. 4, f. 5)
- Modiolus* Lamarck 1799 (*modiolus* Linne)
 59. *albicostus* Lamarck 1819 (*delinificus* Iredale 1924) (53, pl. 4, f. 6)
 60. *spatula* Lamarck 1819 (*Modiola*) (55, pl. 4, f. 7)
 61. *pulex* Lamarck 1819 (*modiola*) (59, pl. 4, f. 11)
 62. *confusus* Angas 1871 (*Perna*) (= *pulex* L.?) (56, pl. 4, f. 9)
 63. *lineus* Hedley 1906 (*Modiola*) (57, pl. 4, f. 12)
 64. *nebulosus* Tenison Woods 1876 (58, pl. 4, f. 10)
- Amygdalum* Megerle and Muhlfeld 1811 (*arborescens* Chemnitz = *dendriticum* Muhlfeld)
 65. *beddomei* Iredale 1924 (54, pl. 4, f. 8)
- Musculus* Bolten 1798 (*discors* Linne)
 66. *barbatus* Reeve 1857 (*Lithodomus*) (60, pl. 4, f. 13)
 67. *cumingianus* Reeve 1857 (*Lithodomus*) (61, pl. 4, f. 14)
 68. *paulucciae* Crosse 1863 (*Crenella*) (62, pl. 4, f. 15)
- Exosiperna* Iredale 1929 (*scapha* Verco)
 69. *scapha* Verco 1908 (*Arcoperna*) (64, pl. 4, f. 18)
- Solamen* Iredale 1924 (*rex* Iredale)
 70. *recens* Tate 1896 (*Arcoperna*) (63, pl. 4, f. 17)

Super-family: GAIMARDIACEA

Family: Gaimardiidae

- Neogaimardia* Odhner 1924 (*rostellata* Tate)
 71. *tasmanica* Beddome 1882 (*Modiolarca*) (65, pl. 4, f. 16)

Order: ANOMALODESMACEA

Super-family: LATERNULACEA

Section: *Eusiphonia*

Family: Laternulidae

Laternula Bolten 1798 (*anatina* Linne)72. *creccina* Reeve 1860 (*Anatina*) (66, pl. 5, f. 1)73. *tasmanica* Reeve 1860 (*Anatina*) (67, pl. 5, f. 3)

Family: Periplemidae

Offadesma Iredale 1930 (*angasi* Crosse and Fischer)74. *angasi* Crosse and Fischer 1864 (*Periploma*) (68, pl. 5, f. 2)

Family: Pholadomyidae

Notomya Cotton 1931 (*tasmanica* Hedley and May)75. *tasmanica* Hedley and May 1914 (*Pholadomya*) (74, pl. 5, f. 9)

Family: Thraciidae

Eximiothracia Iredale 1924 (*speciosa* Angas)76. *myodorooides* E. A. Smith 1885 (*Thracia*) (70, pl. 5, f. 5)77. *lincolnensis* Verco 1907 (*Thracia*) (69, pl. 5, f. 4)78. *subalata* Gatliff and Gabriel 1910 (*Saxicava*) (210, pl. 12, f. 10)*Thraciopsis* Tate and May 1900 (*angustata* Angas)79. *peroniana* Iredale 1924 (72, pl. 5, f. 7)*Thracidora* Iredale 1924 (*arenosa* Hedley)80. *arenosa* Hedley 1904 (*Thraciopsis*) (71, pl. 5, f. 8)

Family: Myochamidae

Myochama Stutchbury 1830 (*anomiooides* Stutchbury)81. *anomiooides* Stutchbury 1830 (75, pl. 5, f. 10)82. *tasmanica* Tenison Woods 1878 (*Gouldia*) (76, pl. 5, f. 11)*Myodora* Gray 1840 (*brevis* Sowerby)83. *brevis* Sowerby 1829 (*Pandora*) (78, pl. 5, f. 13)84. *albida* Tenison Woods 1876 (77, pl. 5, f. 16)85. *complexa* Iredale 1924 (79, pl. 5, f. 14)86. *pandoriformis* Stutchbury 1835 (*Anatina*) (80, pl. 5, f. 15)87. *subalbida* Gatliff and Gabriel 1914 (81, pl. 5, f. 17)88. *tasmanica* Tenison Woods 1875 (82, pl. 5, f. 12)89. *elongata* May 1915 (73, pl. 5, f. 8)Section: *Adelosiphonia*

Family: Pandoridae

Cleidothaerus Stutchbury 1830 (*albidus* Lamarck)90. *albidus* Lamarck 1819 (*Chama*) (83, pl. 5, f. 18)

Super-family: CLAVAGELLACEA

Family: Clavagellidae

Humphreyia Gray 1858 (*strangei* A. Adams)91. *strangei* A. Adams 1852 (*Aspergillum*) (84, pl. 5, f. 19)

Super-family: POROMYACEA

Family: Poromyidae

Ectorisma Tate 1892 (*granulata* Tate)92. *granulata* Tate 1892 (86, pl. 6, f. 2)*Vertambitus* Iredale 1930 (*vadosa* Hedley)93. *tasmanica* May 1915 (*Verticordia*) (85, pl. 6, f. 1)

Family: Cuspidariidae

Cuspidaria Nardo 1840 (*cuspidata* Olivi)94. *alta* Verco 1908 (87, pl. 5, f. 5)95. *angasi* Smith 1885 (*Neaera*) (88, pl. 6, f. 3)

96. *brazieri* Smith 1885 (*Neaera*) (89, pl. 6, f. 4)
 97. *exarata* Verco 1908 (90, pl. 6, f. 7)
 98. *tasmanica* Tenison Woods 1875 (*Neaera*) (91, pl. 6, f. 6)

Order: TELEODESMACEA

Sub-order: Diogenodonta

Super-family: ASTARTACEA

Family: Crassatellidae

- Eucrassatella* Iredale 1924 (*kingicola* Lamarck)
 99. *kingicola* Lamarck 1805 (*Crassatella*) (95, pl. 6, f. 11)
 100. *verconis* Iredale 1936
Talabriga Iredale 1924 (*aurora* A. Adams and Angas)
 101. *aurora* A. Adams and Angas 1863 (*Crassatella*) (92, pl. 6, f. 9)
Salaputium Iredale 1924 (*fulvidum* Angas)
 102. *fulvidum* Angas 1871 (*Crassatella*) (94, pl. 6, f. 8)
Cuna Hedley 1902 (*concentrica* Hedley)
 103. *concentrica* Hedley 1902 (97, pl. 6, f. 14)
 104. *planilirata* Gatliff and Gabriel 1911 (134, pl. 8, f. 10)
Ovacuna Laseron 1953 (*atkinsoni* T. Woods)
 105. *atkinsoni* Tenison Woods 1876 (96, pl. 6, f. 13)
Volupicuna Iredale 1936 (*delta* Tate and May)
 106. *delta* Tate and May 1900 (*Cuna*) (98, pl. 6, f. 15)
Hariacuna Cotton (*hamata* Hedley and May)
 107. *hamata* Hedley and May 1908 (*Cuna*) (99, pl. 6, f. 16)

Super-family: SPHAERIACEA

Family: Sphaeriidae

- Sphaerinova* Iredale 1943 (*maegillivrayi* Smith)
 108. *lacusedes* Iredale 1943 (151, pl. 9, f. 8)
 109. *tasmanica* Tenison Woods 1876 (*Cyclas*) (152, pl. 9, f. 9)
Australpera Iredale 1943 (*etheridgei* Smith)
 110. *tasmanica* Tenison Woods 1876 (*Pisidium*) (154, pl. 9, f. 9)
 111. *dulvertonensis* Tenison Woods 1876 (*Pisidium*) (153, pl. 9, f. 7)

Super-family: CYAMIACEA

Family: Cyamiidae

- Cyamiomactra* Bernard 1897 (*problematica* Bernard)
 112. *mactroides* Tate and May 1900 (*Cyamium*) (150, pl. 9, f. 6)
 113. *communis* Hedley 1905 (149, pl. 9, f. 5)

Super-family: CARDITACEA

Family: Condylocardiidae

- Condylocuna* Iredale 1936 (*projecta* Hedley)
 114. *projecta* Hedley 1902 (*Condylocardia*) (115, pl. 7, f. 12)
Radiocondyla Iredale 1936 (*arezela* Iredale)
 115. *arezela* Iredale 1936 (114, pl. 7, f. 11)
 116. *pechinata* Tate and May 1900 (*Carditella*) (113, pl. 7, f. 10)
Condylocardia Bernard 1896 (*sanctipauli* Bernard)
 117. *adelaideana* Cotton and Godfrey 1938 (112, pl. 7, f. 9)
 118. *compressa* Hedley and May 1908 (*Cuna*) (111, pl. 7, f. 8)
 119. *chapmani* Gatliff and Gabriel 1912

Family: Carditidae

- Venericardia* Lamarck 1801 (*imbricata* Lamarck)
 120. *amabilis* Deshayes 1852 (*Cardita*) (102, pl. 6, f. 19)
 121. *bimaculata* Deshayes 1852 (*Cardita*) (103, pl. 6, f. 20)
 122. *gunni* Deshayes 1852 (*Cardita*)
 123. *cavatica* Hedley 1902 (*Cardita*) (105, pl. 7, f. 1)
 124. *columnaria* Hedley and May 1908 (101, pl. 7, f. 2)
 125. *rosulenta* Tate 1886 (*Cardita*) (110, pl. 7, f. 7)
 126. *exulata* E. A. Smith 1885 (108, pl. 7, f. 6)

Bathycardita Iredale 1925 (*raouli* Angas)

127. *raouli* Angas 1872 (*Venericardia*) (109, pl. 7, f. 5)
Vimentum Iredale 1925 (*dilectum* Smith)
 128. *delicatum* Verco 1908 (*Venericardia*) (107, pl. 7, f. 4)
 129. *dilectum* E. A. Smith 1885 (104, pl. 7, f. 3)
Cardita Bruguiere 1792 (*sulcata* Bruguiere)
 130. *tasmanica* Tenison Woods 1876 (*Mytilicardia*)
Carditellopsis Iredale 1936 (*elegantula* Tate and May)
 131. *elegantula* Tate and May 1901 (*Carditella*) (100, pl. 6, f. 17)

Super-family: CHAMACEA

Family: Chamidae

- Chama* Linne 1758 (*lazarus* Linne)
 132. *fibula* Reeve 1846 (116, pl. 7, f. 13)

Super-family: LUCINACEA

Family: Lucinidae

- Pexocodakia* Iredale 1930 (*rugifera* Reeve)
 133. *rugifera* Reeve 1850 (*Lucina*) (121, pl. 7, f. 18)
Notomyrtea Iredale 1924 (*botanica* Hedley)
 134. *botanica* Hedley 1918 (*Lucina*) (124, pl. 8, f. 1)
 135. *maya* Gatliff and Gabriel 1911 (*Lucina*) (125, pl. 8, f. 2)
Divalucina Iredale 1936 (*cumingi* Adams and Angas)
 136. *cumingi* Adams and Angas 1863 (125, pl. 8, f. 2)
Wallucina Iredale 1930 (*jacksoniensis* Smith)
 137. *assimilis* Angas 1867 (*Loripes*) (123, pl. 7, f. 19)
 138. *icterica* Reeve 1850 (*Lucina*)
Codokia Scopoli (*orbicularis* Linne)
 139. *consettiana* Iredale 1930 (120, pl. 7, f. 17)
 140. *crassilirata* Tate 1897 (*Lucina*) (118, pl. 7, f. 15)
 141. *lacteola* Tate 1897 (*Lucina*) (119, pl. 7, f. 16)
 142. *tatei* Angas 1878 (*Lucina*) (122, pl. 7, f. 14)
 142a. *bella* Conrad 1834 (*Lucina*) (?) (117.....)

Family: Ungulinidae

- Zemysia* Finlay 1926 (*zelandica* Gray)
 143. *tasmanica* Tenison Woods 1877 (*Gouldia*) (129, pl. 8, f. 6)
 144. *globularis* Lamarck 1818 (*Lucina*)
 145. *globulosa* Adams 1855 (*Diplodonta*) (128, pl. 8, f. 5)
Numella Iredale 1924 (*adamsi* Angas)
 146. *adamsi* Angas 1867 (*Mysia*) (127, pl. 8, f. 4)

Family: Thyasiridae

- Thyasira* Lamarck 1818 (*flexuosa* Montagu)
Prothyasira Iredale 1930 (*peroniana* Iredale)
 147. *adelaidiana* Iredale 1930 (130, pl. 8, f. 7)

Super-family: LEPTONACEA

Family: Leptonidae

- Melliteryx* Iredale 1924 (*acupuncture* Hedley)
 148. *acupuncture* Hedley 1902 (*Erycina*) (131, pl. 8, f. 8)
 149. *helmsi* Hedley 1915 (*Erycina*) (132, pl. 8, f. 9)
Kellia Turton 1822 (*rubra* Montagu)
 150. *australis* Lamarck 1818 (*Cyclas*) (143, pl. 8, f. 19)
 151. *miliaris* Philippi 1845 (144, pl. 8, f. 20)
Marikellia Iredale 1936 (*solida* Angas)
 152. *solida* Angas 1877 (*Kellia*) (137, pl. 8, f. 13)
 153. *rotunda* Deshayes 1855 (*Erycina*) (138, pl. 8, f. 14)
Lepton Turton 1822 (*squamosa* Montagu)
 154. *trigonale* Tate 1879 (135, pl. 8, f. 11)
Mylitta d'Orbigny and Recluz 1850 (*deshayesi* d'Orbigny and Recluz)
 155. *auriculata* E. A. Smith 1891 (145, pl. 9, f. 1)
 156. *deshayesi* d'Orbigny and Recluz 1850 (146, pl. 9, f. 2)
 157. *tasmanica* Tenison Woods 1876 (*Pythina*) (147, pl. 9, f. 3)
 157a. *polita* May 1924 (King Island)

- Legrandina* Tate and May 1901 (*bernardi* Tate and May)
 158. *bernardi* Tate and May 1901 (148, pl. 9, f. 4)
- Borniola* Iredale 1924 (*levida* Hedley)
 159. *radiata* Hedley 1905 (*Bornia*) (133, pl. 7, f. 20)
- Notolepton* Finlay 1926 (*antipoda* Filhol)
 160. *rostellata* Tate 1889 (*Kellya*) (King Island) (136, pl. 8, f. 12)
- Family: Montacutidae
- Mysella* Angas 1877 (*anomala* Angas)
 161. *anomala* Angas 1877 (139, pl. 8, f. 15)
 162. *donaciformis* Angas 1878 (140, pl. 8, f. 16)
 163. *dromanaensis* Gatliff and Gabriel 1912 (*Montacuta*) (141, pl. 8, f. 17)
 164. *lactea* Hedley 1902 (*Rochefortia*) (142, pl. 8, f. 18)
- Sub-order: Cyclodonta
- Super-family: CARDIACEA
- Family: Cardiidae
- Cardium* Linne 1758 (*costatum* Linne)
 165. *racketti* Donovan 1821 (159, pl. 9, f. 15)
 166. *pulchellum* Gray 1840 (158, pl. 9, f. 14)
 167. *cygnorum* Deshayes 1854 (157, pl. 9, f. 13)
- Sub-order: Teleodontia
- Super-family: VENERACEA
- Family: Veneridae
- Sub-family: Dosiniinae
- Dosinia* Scopoli 1777 (*africana* Gray)
 168. *coerulea* Reeve 1850 (*Artemis*) (160, pl. 9, f. 16)
 169. *crocea* Deshayes 1853 (161, pl. 9, f. 18)
 170. *grata* Deshayes 1853 (162, pl. 9, f. 17)
 171. *victoriae* Gatliff and Gabriel 1914 (163, pl. 9, f. 19)
 172. *euclia* Cotton and Godfrey 1938
- Sub-family: Meretriciniae
- Paradione* Dall 1909 (*ovalina* Lamarck)
 173. *kingi* Gray 1827 (*Cytherea*) (167, pl. 10, f. 3)
 174. *diemenensis* Hanley 1844 (*Cytherea*) (166, pl. 10, f. 4)
- Sunemeroe* Iredale 1930 (*adelinae* Angas)
 175. *excavata* Hanley 1842 (*Cytherea*) (164, pl. 10, f. 1)
- Sub-family: Veneriniae
- Bassina* Jukes-Brown 1914 (*pachphylla* Jonas)
 176. *pachphylla* Jonas 1839 (*Venus*) (174, pl. 10, f. 11)
 177. *disrupta* Sowerby 1853 (*Cytherea*)
- Callanaitis* Iredale 1917 (*yatei* Gray 1835)
 178. *disjecta* Perry 1811 (*Venus*) (173, pl. 10, f. 10)
- Placamen* Iredale 1925 (*placidus* Philippi)
 179. *placidum* Philippi 1844 (*Venus*) (172, pl. 10, f. 9)
- Tawera* Marwick 1927 (*spissa* Deshayes)
 180. *gallinula* 1818 (*Venus*). Lamarck. (168, pl. 10, f. 5)
 181. *lagopus* Lamarck 1818 (*Venus*) (169, pl. 10, f. 6)
 181a. *spissa* Deshayes 1835 (*Venus*) (170, pl. 10, f. 7)
- Chioneryx* Iredale 1924 (*cardioides* Lamarck)
 181b. *cardioides* Lamarck 1818 (*Erycina*) (171, pl. 10, f. 8)
- Venerupis* Lamarck 1818 (*perforans* Montagu)
 182. *exotica* Lamarck 1818 (181, pl. 10, f. 18)
 183. *diemenensis* Quoy and Gaimard 1835 (180, pl. 10, f. 17)
 184. *crenata* Lamarck 1818 (179, pl. 10, f. 16)
 185. *flabagella* Deshayes 1853 (*Tapes*) (182, pl. 10, f. 19)
 186. *galactites* Lamarck 1818 (*Venus*) (183, pl. 11, f. 1)
 187. *mitis* Deshayes 1853 (?) (184)

- Katelysia* Romer 1857 (*scalarina* Lamarck)
 188. *scalarina* Lamarck 1818 (*Chione*) (178, pl. 10, f. 15)
 189. *peroni* Lamarck 1818 (*Chione*)
 190. *corrugata* Lamarck 1818 (*Chione*) (176, pl. 10, f. 13)
Eumarcia Iredale 1924 (*fumigata* Sowerby)
 191. *fumigata* Sowerby 1853 (*Venus*) (177, pl. 10, f. 14)
Gouldiopa Iredale 1924 (*australis* Angas)
 192. *australis* Angas 1865 (*Gouldia*) (165, pl. 10, f. 2)
Gomphrina Moerch 1853 (*donacina* Chemnitz)
 193. *undulosa* Lamarck 1818 (*Venus*) (175, pl. 10, f. 12)

Family: Petricolidae

- Velarginella* Iredale 1931 (*rubiginosa* Adams and Angas)
 194. *rubiginosa* Adams and Angas 1863 (*Naranio*) (185, pl. 11, f. 2)

Super-family: TELLINACEA

Family: Tellinidae

- Tellina* Linne 1758 (*virgata* Linne)
 (*Tellinota* Iredale 1936 (*roseola* Iredale))
 195. *albinella* Lamarck 1818 (186, pl. 11, f. 3)
Pseudarcopagia Bertin 1878 (*victoriae* Gatliff and Gabriel)
 196. *victoriae* Gatliff and Gabriel 1914 (*Tellina*) (190, pl. 11, f. 6)
 197. *botanica* Hedley 1917 (189, pl. 11, f. 7)
Macoma Leach 1819 (*tenera* Leach)
 198. *mariae* Tenison Woods 1876 (*Tellina*) (188, pl. 11, f. 5)
 199. *deltoidalis* Lamarck 1818 (*Tellina*) (187, pl. 11, f. 4)
Apolymetus Salisbury 1929 (*meyeri* Dunker)
 200. *umbonella* Lamarck 1819 (King Island) (?)

Family: Semelidae

- Semele* Schumacher 1817 (*proficia* Pultenay)
 201. *exigua* A. Adams 1861 (191, pl. 11, f. 8)

Family: Psammobiidae

- Psammobia* Lamarck 1818 (*feroensis* Gmelin)
 202. *kenyoniana* Pritchard and Gatliff 1904 (*Tellina*) (192, pl. 11, f. 10)
 203. *livida* Lamarck 1818 (193, pl. 11, f. 9)
Flavomala Iredale 1936 (*biradiata* Wood)
 204. *biradiata* Wood 1815 (*Solen*) (194, pl. 11, f. 11)

Super-family: SOLENACEA

Family: Solenidae

- Solen* Linne 1758 (*marginatus* Pultenay)
 205. *vaginoides* Lamarck 1818 (195, pl. 11, f. 15)

Super-family: MACTRACEA

Family: Mactridae

- Mactra* Linne 1767 (*stultorum* Linne)
 206. *australis* Lamarck 1818 (196, pl. 11, f. 12)
 207. *pura* Deshayes 1853 (199, pl. 11, f. 16)
Austromactra Iredale 1930 (*contraria* Reeve)
 208. *rufescens* Lamarck 1818 (*Mactra*) (200, pl. 11, f. 17)
Nannomactra Iredale 1930 (*jacksoniensis* Smith)
 209. *jacksoniensis* E. A. Smith 1885 (*Mactra*) (197, pl. 11, f. 13)
Electromactra Iredale 1930 (*parkesiana* Hedley)
 210. *flindersi* Cotton and Godfrey 1938 (198, pl. 11, f. 14)
Notospisula Iredale 1930 (*parva* Petitt)
 211. *trigonella* Lamarck 1818 (*Mactra*) (201, pl. 12, f. 1)
Lutraria Lamarck 1799 (*lutraria* Linne)
 212. *rhynchaena* Jonas 1844 (203, pl. 12, f. 3)
Anapella Dall 1895 (*triquetra* Hanley)
 213. *pinguis* Crosse and Fischer 1864 (202, pl. 12, f. 2)

Family: Amphidesmatidae

- Amphidesma* Lamarck 1818 (*donacilla* Lamarck)
 214. *angusta* Reeve 1854 (*Mesodesma*) (204, pl. 12, f. 4)
 215. *cuneata* Lamarck 1818 (*Crassatella*) (205, pl. 12, f. 5)
 216. *erycinæa* Lamarck 1818 (*Crassatella*) (206, pl. 12, f. 5)
 217. *nitida* Deshayes 1850 (*Mesodesma*) (207, pl. 12, f. 7)

Sub-order: Asthenodonta

Super-family: MYACEA

Family: Aloididae

- Aloidis* Megerle 1811 (*sulcata* Lamarck)
 218. *flindersi* Cotton 1930 (208, pl. 12, f. 8)

Family: Hiatellidae

- Hiatella* Daudin 1801 (*artica* Linne)
 219. *australis* Lamarck 1818 (*Corbula*) (209, pl. 12, f. 9)
 219a. *angasi* Angas 1865 (*Saxicava*)
Panope Menard 1807 (*glycimeris* Gmelin)
 220. *australis* Sowerby 1833 (211, pl. 12, f. 11)

Family: Gastrochaenidae

- Gastrochaena* Spengler 1783 (*cuneiformis* Spengler)
 221. *tasmanica* Tenison Woods 1876 (214, pl. 12, f. 14)

Super-family: ADESMACEA

Family: Pholadidae

- Pholas* Linne 1758 (*dactylus* Linne)
 222. *australasiae* Sowerby 1849 (212, pl. 12, f. 12)
 223. *obturamentum* Hedley 1893 (213, pl. 12, f. 13)

Family: Teredidae

- Bankia* Gray 1842 (*bipalmulata* Lamarck)
 224. *gabrieli* Cotton 1934 (215, pl. 12, f. 15)

Class: (LORICATA ==) CREPIPODA

Order: EOPLACPHORA

Family: Lepidopleuridae

- Terenochiton* Iredale 1914 (*subtropicalis* Iredale)
 225. *matthevianus* Bednall 1906 (*Lepidopleuris*) (228, pl. 14, f. 3)
Parachiton Thiele 1909 (*acuminatus* Thiele)
 226. *columnarius* Hedley and May 1908 (*Lepidopleuris*) (226, pl. 14, f. 1)
 227. *profundus* May 1923 (*Lepidopleuris*) (227, pl. 14, f. 2)

Order: MESOPLACOPHORA

Family: Ischnochitonidae

- Ischnochiton* Gray 1847 (*textilis* Gray)
 s.g. *Ischnochiton* s. str.
 228. *atkinsoni* Iredale and May 1916 (233, pl. 14, f. 8)
 229. *contractus* Reeve 1847 (*Chiton*) (234, pl. 14, f. 9)
 230. *falcatus* Hull 1912 (235, pl. 14, f. 10)
 231. *lineolatus* Blainville 1825 (*Chiton*) (236-7, pl. 14, f. 11)
 232. *elongatus* Blainville 1825 (*Chiton*) (pl. 14, f. 12)
 233. *milligani* Iredale and May 1916 (239, pl. 14, f. 14)
 234. *tateanus* Bednall 1897.
 s.g. *Heterozona* Dall 1878 (*cariosus* Pilsbry)
 235. *cariosus* Pilsbry 1892 (*Ischnochiton*) (245, pl. 15, f. 8)
 236. *subviridis* Iredale and May, 1916 (246, pl. 15, f. 7)
 237. *fruticosa* Gould 1846 (*Chiton*) (?)
 s.g. *Autochiton* Iredale and Hull 1924 (*torri* Iredale and May)

238. *torri* Iredale and May 1916 (*Ischnochiton*) (241, pl. 15, f. 1)
 s.g. *Ovatoplax* Cotton and Weeding 1939 (*maya* Pilsbry)
 239. *maya* Pilsbry 1895 (*Ischnochiton*) (238, pl. 14, f. 13)
 s.g. *Haploplax* Pilsbry 1894 (*smaragdinus* Angas)
 240. *smaragdinus* Angas 1867 (*Lophyrus*) (240, pl. 14, f. 15)
 241. *resplendens* Bednall and Matthews 1906 (*Ischnochiton*)
 s.g. *Euporoplax* Iredale and Hull 1924 (*virgatus* Reeve)
 242. *virgatus* Reeve 1847 (*Chiton*) (242, pl. 15, f. 2)
 s.g. *Anisoradsia* Iredale and May 1916 (*mawlei* Iredale and May)
 243. *mawlei* Iredale and May 1916 (*Ischnochiton*) (244, pl. 15, f. 4)
Ischnoradsia Shuttleworth 1853 (*australis* Sowerby)
 244. *evanida* Sowerby 1840 (*Chiton*) (243, pl. 15, f. 3)
 245. *novaehollandiae* Reeve 1847 (*Chiton*)

Family: Callistochitonidae

- Callistelasma* Iredale and Hull 1925 (*antiquus* Reeve)
 246. *meridionalis* Ashby 1919 (*Callistochiton*) (248, pl. 15, f. 8)
Callistassecla Iredale and Hull 1925 (*mawlei* Iredale and May)
 247. *mawlei* Iredale and May 1916 (*Callistochiton*) (247, pl. 15, f. 7)

Order: ISOPLACOPHORA

Family: Cryptoconchidae

- Craspedoplax* Iredale and Hull 1925 (*variabilis* H. Adams and Angas)
 248. *variabilis* H. Adams and Angas 1864 (*Hanleya*) (260, pl. 16, f. 4)
Acanthochiton Gray 1821 (*fascicularis* Linne)
 249. *bednalli* Pilsbry 1894 (*Acanthochites*) (252, pl. 15, f. 12)
 250. *gatliffi* Ashby 1919 (254, pl. 15, f. 15)
 251. *granostriatus* Pilsbry 1844 (*Acanthochites*) (255, pl. 15, f. 13)
 252. *kimberi* Torr 1912 (*Acanthochites*) (256, pl. 15, f. 16)
 253. *lachrymosus* May and Torr 1912 (*Acanthochitona*) (257, pl. 16, f. 1)
 254. *sueurii* Blainville 1825 (*Chiton*) (259, pl. 16, f. 3)
 255. *pilsbryi* Sykes 1896 (*Acanthochites*)
 256. *johNSTONI* Ashby 1923
 257. *macrocystialis* Ashby 1924
 258. *tatei* Torr and Ashby 1898 (*Acanthochites*)
Notoplax H. Adams 1861 (*speciosa* H. Adams)
 259. *costata* H. Adams and Angas 1864 (*Acanthochites*) (253, pl. 15, f. 14)
 260. *speciosa* H. Adams 1861 (*Cryptoplax*) (258, pl. 16, f. 2)
 261. *subspeciosa* Iredale and Hull 1925
 262. *extra* Iredale and Hull 1925
 263. *maya* Ashby 1922 (pl. 16, f. 5)
 264. *spongialis* Ashby 1923

- Bassethullia* Pilsbry 1928 (*mattheusi* Pilsbry)
 265. *glypta* Sykes 1896 (*Acanthochites*)

Family: Cryptoplacidae

- Cryptoplax* Blainville 1818 (*larvaeformis* Burrow)
 266. *iredalei* Ashby 1923 (261)
 267. (*iredalei*) *meridiana* Iredale and Hull 1925 (pl. 16, f. 7)
 268. *striata* Lamarck 1819 (*Chitonellus*) (262, pl. 16, f. 6)

Family: Plaxiphoridae

- Poneroplax* Iredale 1914 (*costata* Blainville)
 269. *albida* Blainville 1825 (*Chiton*) (249, pl. 15, f. 11)
 270. *costata* Blainville 1825 (*Chiton*) (250, pl. 15, f. 10)
Kopionella Ashby 1919 (*matthewsi* Iredale)
 271. *tasmanica* Ashby 1920 (251, pl. 15, f. 9)

Order: TELEOPLACOPHORA

Family: Aulacocheitonidae

- Loricella* Pilsbry 1893 (*angasi* H. Adams)
 272. *angasi* H. Adams 1864 (*Lorica*) (271, pl. 16, f. 15)
Aulacocheiton Shuttleworth 1853 (*volvox* Reeve)
 273. *cimolia* Reeve 1847 (*Chiton*) (270, pl. 16, f. 14)

Family: Lepidochitonidae

- Paricoplax* Iredale and Hull 1929 (*crecina* Reeve)
 274. *elongata* May 1919 (*Callochiton*) (230, pl. 14, f. 5)
 275. *crocina* Reeve 1847 (*Chiton*) (232, pl. 14, f. 7)
Acutoplax Cotton and Weeding 1939 (*maya* Torr)
 276. *maya* Torr 1912 (*Callochiton*) (231, pl. 14, f. 6)
Eudoxoplax Iredale and May 1916 (*inornata* Tenison Woods)
 277. *inornata* Tenison Woods 1881 (*Chiton*) (229, pl. 14, f. 4)

Family: Chitonidae

- Anthochiton* Thiele 1893 (*tulipa* Quoy and Gaimard)
 278. *calliozona* Pilsbry 1894 (*Chiton*) (264, pl. 16, f. 8)
 279. *diaphora* Iredale and May 1916 (*Rhyssoplax*) (265, pl. 16, f. 9)
 280. *orukta* Maughan 1900 (*Chiton*) (266, pl. 16, f. 10)
 281. *tricostalis* Pilsbry 1894 (*Chiton*) (267, pl. 16, f. 11)
 282. *aureomaculata* Bednall and Matthews (263 Juvenile of 267)
Amaurochiton Thiele 1893 (*olivaceous* Frembly)
 283. *glaucus* Gray 1828 (*Chiton*) (269, pl. 16, f. 13)
Sypharochiton Thiele 1893 (*pellis-serpentis* Quoy and Gaimard)
 284. *maugeanus* Iredale and May 1916 (268, pl. 16, f. 12)

Class: GASTROPODA

Sub-class: Streptoneura

Order: ASPIDOBRANCHIA

Sub-order: Archaeogastropoda

Super-family: ZEUGOBRANCHIA

Family: Haliotidae

- Notohaliotis* Cotton and Godfrey 1933 (*ruber* Leach)
 285. *ruber* Leach 1814 (*Haliotis*) (296, pl. 18, f. 2)
Neohaliotis Cotton and Godfrey 1933 (*scalaris* Leach)
 286. *emmae* Reeve 1846 (*Haliotis*) (295, pl. 18, f. 3)
Schismotis Gray 1856 (*excisa* Gray = *laevigata* Donovan)
 287. *laevigata* Donovan 1808 (*Haliotis*) (294, pl. 18, f. 1)

Family: Scissurellidae

- Scissurella* D'Orbigny 1823 (*costata* d'Orbigny)
 288. *ornata* May 1908 (273, pl. 17, f. 2)
Schizotrochus Monterosato 1877 (*crispata* Fleming)
 289. *australis* Hedley 1903 (*Scissurella*) (272, pl. 17, f. 1)
Scissurona Iredale 1924 (*rosea* Hedley)
 290. *rosea* Hedley 1904 (*Scissurella*) (274, pl. 17, f. 3)
Schismopae Jeffrey 1856 (*striatula* Philippi)
 291. *atkinsoni* Tenison Woods 1876 (*Scissurella*) (275, pl. 17, f. 4)
 292. *beddomei* Petterd 1884 (276, pl. 17, f. 5)
 293. *pulchra* Petterd 1884 (277, pl. 17, f. 6)

Family: Fissurellidae

- Scutus* Montfort 1810 (*ambiguus* Chemnitz)
 294. *antipodes* Montfort 1810 (278, pl. 17, f. 7)
Tugalia Gray 1840 (*elegans* Gray)
 295. *cicatricosa* A. Adams 1851 (279, pl. 17, f. 8)
Entomella Cotton 1945 (*candida* Adams)
 296. *candida* A. Adams 1852 (*Emarginula*) (283 pl. 17, f. 12)
 297. *bajula* Hedley 1913 (*Emarginula*) (282, pl. 17, f. 11)
 298. *superba* Hedley and Petterd 1906 (*Emarginula*) (284, pl. 17, f. 13)
 299. *curvamen* Iredale 1925 (*Emarginula*)
Montfortula Iredale 1915 (*rugosa* Quoy and Gaimard)
 300. *conoidea* Reeve 1842 (280, pl. 17, f. 9)
 301. *rugosa* Quoy and Gaimard 1834 (*Emarginula*)
Hemitoma Swainson 1840 (*tricostata* Swainson)

302. *subemarginata* Blainville 1819 (*Emarginula*) (281, pl. 17, f. 10)
Cosmetalepas Iredale 1924 (*concatenata* Crosse and Fischer)
 303. *concatenata* Crosse and Fischer 1864 (*Fissurella*) (285, pl. 17, f. 14)
Amblychilepas Pilsbry 1890 (*javanicensis* Lamarck)
 304. *javanicensis* Lamarck (*Fissurella*) (286, pl. 17, f. 15)
 305. *omicron* Crosse and Fischer 1864 (*Fissurella*)
Sophismelepas Iredale 1924 (*nigrita* Sowerby)
 306. *nigrita* Sowerby 1835 (*Fissurella*) (288, pl. 17, f. 17)
 307. *crusis* Beddome 1883 (*Fissurella*) (287, pl. 17, f. 16)
Dolichoschisma Iredale 1940 (*producta* Adams)
 308. *producta* Adams 1850 (*Macrochisma*)
Forelepas Iredale 1940 (*tasmaniae* Sowerby)
 309. *tasmaniae* Sowerby 1866 (*Macrochisma*) (289, pl. 17, f. 18)
Zeidora Adams 1860 (*calceolina* Adams 1860)
 310. *lodderae* Tate and May 1900 (290, pl. 17, f. 21)
 311. *legrandi* Tate 1894 (291, pl. 17, f. 22)
Vacerra Iredale 1924 (*demissa* Hedley)
 312. *demissa* Hedley 1904 (*Puncturella*) (292, pl. 17, f. 19)
 313. *harrisoni* Beddome 1882 (*Puncturella*) (293, pl. 17, f. 20)

Sub-order: Docoglossa

Super-family: PATELLACEA

Family: Patellidae

Sub-family: Patellinae

- Patellanax* Iredale 1924 (*squamifera* Reeve)
 314. *peronii* Blainville 1825 (*Patella*) (401, pl. 22, f. 15)
 315. *chapmani* Tenison Woods 1875 (*Patella*) (400, pl. 22, f. 13)
 316. *squamifera* Reeve 1855 (*Patella*) (401)
 317. *alba* Tenison Woods 1877 (*Acmaea*)

Sub-family: Nacellinae

- Cellana* Adams 1869 (*sernica* Adams)
 318. *tramosericia* Sowerby 1825 (*Patella*) (404, pl. 22, f. 17)
 319. *solida* Blainville 1825 (*Patella*) (402, pl. 22, f. 16)
 320. *rubraurantica* Blainville 1825 (*Patella*)

Family: Lotiidae

- Patelloidea* Quoy and Gaimard 1834 (*rugosa* Quoy and Gaimard)
 331. *petterdi* Tenison Woods 1876 (*Acmaea*) (397)
Collisellina Dall 1871 (*sacharina* Linne)
 322. *latistrigata* Angas 1865 (*Patella*) (395, pl. 22, f. 9)
 323. *submarmorata* Pilsbry 1891 (*Acmaea*)
Chiazaemea Oliver 1926 (*flammea* Quoy and Gaimard)
 324. *flammea* Quoy and Gaimard 1834 (*Patelloidea*) (394, pl. 22, f. 6)
 325. *mixta* Reeve 1855 (*Patella*) (pl. 22, f. 8)
 326. *conoidea* Quoy and Gaimard 1834 (*Patelloidea*) (392, pl. 22, f. 11)
 327. *mimula* Iredale 1924 (*Notoacmaea*)
Asteracmea Oliver 1926 (*illibrata* Verco)
 328. *mellila* Iredale 1924 (*Parvacmea*) (399, pl. 22, f. 12)
Actinoleuca Oliver 1926 (*campbelli* Filhol)
 329. *calamus* Crosse and Fischer 1864 (*Patella*) (390, pl. 22, f. 2)
Notoacmaea Iredale 1915 (*pileopsis* Quoy and Gaimard)
 330. *mayi* May 1923 (*Patelloidea*) (391, pl. 22, f. 3)
 331. *petterdi* Tenison Woods 1876 (*Acmaea*) (397)
 332. *scabrilirata* Angas 1865 (*Acmaea*) (pl. 22, f. 10?)
Conacmaea Oliver 1926 (*parviconoidea* Suter)
 333. *corosa* Oliver 1926 (pl. 22, f. 4)
 334. *subundulata* Angas 1865 (*Acmaea*) (398)
Subacmaea Oliver 1926 (*scopulina* Oliver)
 335. *corrodenda* May 1919 (*Patelloidea*) (393, pl. 22, f. 5)

Sub-order: **Rhipidoglossa**Super-family: **TROCHACEA**Family: **Trochidae**

- Clanculus* Montfort 1810 (*pharaonius* Linne)
- s.g. *Macroclanculus* Cotton and Godfrey 1934 (*undatus* Lamarck)
 - 336. *undatus* Lamarck 1816 (*Monodonta*) (307, pl. 18, f. 14)
 - s.g. *Euriclanculus* Cotton and Godfrey 1934 (*flagellatus* Philippi)
 - 337. *flagellatus* Philippi 1848 (*Trochus*) (302, pl. 18, f. 9)
 - 338. *limbatus* Quoy and Gaimard 1834 (*Trochus*) (303, pl. 18, f. 10)
 - s.g. *Isoclanculus* Cotton and Godfrey 1934 (*yatesi* Crosse)
 - 339. *dunkeri* Kock 1843 (*Trochus*) (301, pl. 18, f. 8)
 - 340. *aloysii* Tenison Woods 1876 (*Clanculus*) (308, pl. 18, f. 15)
 - 341. var. *philomenae* Tenison Woods 1876 (*Clanculus*)
 - s.g. *Mesoclanculus* Iredale 1924 (*plebejus* Philippi)
 - 342. *ochroleucus* Philippi 1853 (*Trochus*) (305, pl. 18, f. 12)
 - 343. *plebejus* Philippi 1851 (*Trochus*) (306, pl. 18, f. 13)
 - s.g. *Clanculus* s. str.
 - 344. *maugeri* Wood 1828 (*Trochus*) (King Island) (304, pl. 18, f. 11)
- Phasianotrochus* Fischer 1885 (*eximus* Perry)
- 345. *eximus* Perry 1811 (*Bulimus*) (311, pl. 18, f. 20)
 - 346. *irisodontes* Quoy and Gaimard 1834 (*Trochus*) (313, pl. 18, f. 19)
 - 347. *bellulus* Dunker 1845 (*Trochus*) (309, pl. 18, f. 18)
- Thalotia* Gray 1847 (*conica* Gray)
- 348. *conica* Gray 1827 (*Monodonta*) (311, pl. 18, f. 17)
- Bunkivia* Krauss 1848 (*fasciata* Menke)
- 349. *fasciata* Menke 1830 (*Phasianella*) (312, pl. 18, f. 18)
- Cantharidella* Pilsbry 1889 (*picturata* Adams and Angas)
- 350. *picturata* Adams and Angas 1864 (*Gibbula*) (319, pl. 19, f. 6)
 - 351. *tiberiana* Crosse 1863 (*Trochus*) (320, pl. 19, f. 7)
- Austrocochlea* Fischer 1835 (*constricta* Lamarck)
- s.g. *Austrocochlea* s. str.
 - 352. *constricta* Lamarck 1822 (*Monodonta*) (316, pl. 19, f. 2)
 - 353. *obtusa* Dillwyn 1817 (*Trochus*) (317, pl. 19, f. 3)
 - s.g. *Fractarmilla* Finlay 1926 (*corrosa* Adams)
 - 354. *concarnerata* Wood 1828 (*Trochus*) (315, pl. 19, f. 1)
 - s.g. *Chlorodiloma* Pilsbry 1889 (*crinita* Philippi)
 - 355. *adelaidea* Philippi 1849 (*Trochus*) (314, pl. 19, f. 4)
 - 356. *odontis* Wood 1828 (*Trochus*) (318, pl. 19, f. 5)
- Gibbula* Riso 1826 (*magus* Linne)
- s.g. *Notogibbula* Iredale 1924 (*coxi* Angas)
 - 357. *coxi* Angas 1867 (*Gibbula*) (321, pl. 19, f. 8)
 - 358. *tasmanica* Petterd 1879 (*Calliotrochus*) (325, pl. 19, f. 12)
 - s.g. *Hisseyagibbula* Kershaw antea (*hisseyana* T. Woods)
 - 359. *hisseyana* Tenison Woods 1876 (*Littorina*) (323, pl. 19, f. 10)
- Fossarina* Adams and Angas 1863 (*patula* Adams and Angas)
- s.g. *Minopa* Iredale 1924 (*legrandi* Petterd)
 - 360. *legrandi* Petterd 1879 (*Fossarina*) (324, pl. 19, f. 11)
 - 361. *petterdi* Crosse 1870 (*Fossarina*) (326, pl. 19, f. 13)
- Family: **Calliostomatidae**
- Calliostoma* Swainson 1840 (*conulum* Linne)
- s.g. *Fautor* Iredale 1924 (*comptus* A. Adams)
 - 362. *allporti* Tenison Woods 1876 (*Zizyphinus*) (330, pl. 19, f. 14)
 - 363. *columnarium* Hedley and May 1908 (*Calliostoma*) (331, pl. 19, f. 17)
 - 364. *hedleyi* Pritchard and Gatliiff 1902 (*Calliostoma*) (332, pl. 19, f. 15)
 - 365. *legrandi* Tenison Woods 1876 (*Zizyphinus*) (334, pl. 19, f. 16)
 - 366. *retiarium* Hedley and May 1908 (*Calliostoma*) (337, pl. 19, f. 20)
 - s.g. *Salsipotens* Iredale 1924 (*armillatus* Wood = *meyeri* Philippi)
 - 367. *armillatum* Wood 1828 (*Trochus*) (335, pl. 19, f. 18)
 - 368. *nobile* Philippi 1846 (*Trochus*) (336, pl. 19, f. 19)
 - s.g. *Sinutor* Cotton and Godfrey 1935 (*incertum* Reeve)
 - 369. *incertum* Reeve 1863 (*Zizyphinus*) (333, pl. 19, f. 21)
- Astele* Swainson 1854 (*subcarinatum* Swainson)
- 370. *subcarinatum* Swainson 1854 (338, pl. 19, f. 22)

Family: Umboniidae

- Nanula* Thiele 1924 (*tasmanica* Petterd)
 371. *tasmanica* Petterd 1877 (*Margarita*)
 372. *galbina* Hedley and May 1908 (*Gibbula*) (322, pl. 19, f. 9)
Ethminolia Iredale 1924 (*probabilis* Iredale)
 373. *vitiliginea* Menke 1843 (*Trochus*) (329, pl. 18, f. 23)
 373a. *mayi* Kershaw antea (327, pl. 18, f. 21)
Spectamen Iredale 1924 (*philippensis* Watson)
 374. *philippensis* Watson 1881 (*Trochus*) (328, pl. 18, f. 22)

Family: Stomatellidae

- Stomatella* Lamarck 1816 (*imbricata* Lamarck)
 375. *imbricata* Lamarck 1816 (297, pl. 18, f. 4)
Herpetopoma Pilsbry 1889 (*scabriuscula* Adams and Angas)
 376. *baccata* Menke 1843 (*Monodonota*) (*aspera* Philippi) (341, pl. 19, f. 25)
 377. *scabriuscula* Adams and Angas 1867 (*Euchelus*) (343, pl. 20, f. 1)
Vaceuchelus Iredale 1929 (*angulatus* Pease)
 378. *profundior* May 1915 (*Euchelus*) (342, pl. 20, f. 2)
 379. *ampullus* Tate 1893 (*Euchelus*)
Danilia Brusina 1865 (*tinei* Calcaria)
 380. *telebathia* Hedley 1911 (340, pl. 19, f. 24)
Basilissa Watson 1879 (*lampra* Watson)
 381. *niceterium* Hedley and May 1908 (339, pl. 19, f. 23)

Family: Stomatiidae

- Gena* Gray 1847 (*nigra* Quoy and Gaimard)
 382. *strigosa* Adams 1850 (298, pl. 18, f. 5)
 383. *terminalis* Verco 1905 (299, pl. 18, f. 6)
Roya Iredale 1912 (*nutata* Hedley)
 384. *nutata* Hedley 1908 (*capulus*) (300, pl. 18, f. 7)

Family: Liotiidae

- Callomphala* Adams and Angas 1864 (*lucida* Adams and Angas)
 385. *lucida* Adams and Angas 1864 (*Neritula*) (?) (352, pl. 20, f. 11)
Cirsonella Angas 1877 (*australis* Angas)
 386. *translucida* May 1915 (353, pl. 20, f. 12)
 387. *weldii* Tenison Woods 1876 (354, pl. 20, f. 13)
Brookula Iredale 1912 (*stibarochila* Iredale)
 388. *angeli* Tenison Woods 1876 (*Rissoa*) (355, pl. 20, f. 14)
 389. *crebrisculpta* Tate 1899 (*Cyclostrema*) (356, pl. 20, f. 15)
 390. *densilaminata* Verco 1907 (*Cyclostrema*) (357, pl. 20, f. 18)
 391. *johnstoni* Beddome 1883 (*Cyclostrema*) (358, pl. 20, f. 17)
 392. *nepeanensis* Gatliff 1906 (*Scala*) (359, pl. 20, f. 16)
 393. *consobrina* May 1924 (King Island)
Lissotesta Iredale 1915 (*micra* Tenison Woods)
 394. *contabulata* Tate 1899 (*Cyclostrema*) (360, pl. 20, f. 19)
 395. *micra* Tenison Woods 1876 (*Cyclostrema*) (361, pl. 20, f. 20)
Conicella Laseron 1954 (*porcellana* Tate and May)
 396. *porcellana* Tate and May 1900 (*Cyclostrema*) (362, pl. 20, f. 21)
Zalipais Iredale 1915 (*lissa* Suter)
 397. *inscripta* Tate 1899 (*Cyclostrema*) (364, pl. 20, f. 23)
 398. *brunniense* Beddome 1883 (*Cyclostrema*) (363, pl. 20, f. 22)
 399. *laseroni* Kershaw antea (365, pl. 20, f. 24)
Elachorbis Iredale 1915 (*tatei* Angas)
 400. *harriettae* Petterd 1884 (*Cyclostrema*) (366, pl. 20, f. 25)
Eudaronia Cotton 1945 (*jaffaensis* Verco)
 401. *jaffaensis* Verco 1909 (*Cyclostrema*) (368, pl. 21, f. 2)
Liotella Iredale 1915 (*polypleura* Hedley)
 402. *annulata* Tenison Woods 1874 (*Liotia*) (369, pl. 21, f. 3)
 403. *compacta* Petterd 1884 (*Liotia*) (370, pl. 21, f. 5)
 404. *petalifera* Hedley and May 1908 (*Liotia*) (371, pl. 21, f. 4)
Lodderia Tate 1899 (*lodderae* Petterd)
 405. *lodderae* Petterd 1884 (*Liotia*) (372, pl. 21, f. 7)

- Lodderena* Iredale 1924 (*minima* Tenison Woods)
 406. *minima* Tenison Woods 1878 (*Liotia*) (373, pl. 21, f. 6)
- Pseudoliotia* Tate 1898 (*micans* A. Adams)
 407. *micans* A. Adams 1850 (*Cyclostrema*) (374, pl. 21, f. 8)
- Manditia* Finlay 1926 (*tryphenensis* Powell)
 408. *tasmanica* Tenison Woods 1875 (*Liotia*) (379, pl. 21, f. 13)
 409. *mayana* Tate 1899 (*Liotia*) (377, pl. 21, f. 11)
 410. *subquadrata* Tenison Woods 1878 (*Liotia*) (378, pl. 21, f. 12)
- Austroliotia* Cotton 1948 (*botanica* Hedley)
 411a. *botanica* Hedley 1915 (*Liotia*)
 411. *australis* Kiener 1839 (*Delphinula*) (375, pl. 21, f. 9)
 412. *densilineata* Tate 1899 (*Liotia*) (376, pl. 21, f. 10)
- Charisma* Hedley 1915 (*compacta* Hedley)
 413. *arenacea* Pritchard and Gatliff 1902 (*Leptothyra*) (380, pl. 21, f. 15)
 414. *josephi* Tenison Woods 1877 (*Cyclostrema*) (381, pl. 21, f. 14)
- Argalista* Iredale 1915 (*fluctuata* Hutton)
 415. *rosea* Tenison Woods 1876 (*Monilea*)
 416. *kingensis* May 1924 (King Island)
- Crosseola* Iredale 1924 (*concinna* Angas)
 417. *carinata* Hedley 1903 (*Crossea*) (567, pl. 28, f. 15)
 418. *cancellata* Tenison Woods 1878 (*Crossea*) (566, pl. 28, f. 13)
 419. *concinna* Angas 1867 (*Crossea*) (568, pl. 28, f. 16)
 420. *consobrina* May 1915 (*Crossea*) (569, pl. 28, f. 14)
- Dolicossea* Iredale 1924 (*labiata* Tenison Woods)
 421. *labiata* Tenison Woods 1876 (*Crossea*) (570, pl. 28, f. 17)
- Microdiscula* Thiele 1912 (*vanhoffeni* Thiele)
 422. *charopa* Tate 1899 (*Cyclostrema*) (367, pl. 21, f. 1 ?)
- Family: Turbinidae
- Subninnella* Thiele 1929 (*undulatus* Solander)
 423. *undulata* Solander 1786 (*Turbo*) (349, pl. 20, f. 8)
- Euninella* Cotton and Godfrey 1938 (*grunerii* Philippi)
 424. *grunerii* Philippi 1846 (*Turbo*) (348, pl. 20, f. 7)
- Bellastraera* Iredale 1924 (*kesteveni* Iredale)
 425. *kesteveni* Iredale 1924 (351, pl. 20, f. 10)
 426. *sirius* Gould 1849 (*Turbo*)
- Micrastraea* Cotton 1938 (*aurea* Jonas)
 427. *aurea* Jonas 1844 (*Trochus*) (350, pl. 20, f. 9)
- Family: Eutropiidae
- Phasianella* Lamarck 1804 (*australis* Gmelin)
 428. *australis* Gmelin 1788 (*Buccinum*) (344, pl. 20, f. 3)
- Mimelenchus* Iredale 1924 (*ventricosa* Swainson)
 429. *ventricosa* Swainson 1822 (*Phasianella*) (345, pl. 20, f. 4)
- Orthomesus* Pilsbry 1888 (*variegata* Lamarck)
 430. *angasi* Crosse 1864 (*Phasianella*)
- Pellax* Finlay 1926 (*huttoni* Pilsbry)
 431. *rosea* Angas 1867 (*Eutropia*) (346, pl. 20, f. 6)
- Super-family: NERITACEA
- Family: Neritidae
- Nerita* Linne 1758 (*peleronta* Linne)
 s.g. *Melanerita* Martens 1889 (*melanotragus* Smith)
 432. *melanotragus* E. A. Smith 1884 (*Nerita*) (384, pl. 21, f. 18)
- Family: Phenacolepadidae
- Phenacolepas* Pilsbry 1891 (*crenulata* Broderip)
 433. *calva* Verco 1906 (*Scutellina*) (388, pl. 21, f. 22)
- Super-family: COCCULINACEA
- Family: Cocculinidae
- Notocrater* Finlay 1926 (*craticulata* Suter)
 434. *tasmanica* Pilsbry 1895 (*Acmaea*) (385, pl. 21, f. 19)
- Tectisumen* Finlay 1926 (*clypidellaeformis* Suter)
 435. *maya* Finlay 1926 (386, pl. 21, f. 20)
 436. *tasmanica* May 1919 (*Cocculinella*) (387, pl. 21, f. 21)

Order: PECTINIBRANCHIA

Sub-order: Taenoglossa

Section: Platypoda

Super-family: LITTORINACEA

Family: Littorinidae

Melaraphe Menke 1828 (*neritoides* Linne)437. *praetermissa* May 1908 (*Littorina*) (405, pl. 22, f. 18)438. *unifasciata* Gray 1827 (*Littorina*) (406, pl. 22, f. 19)*Pellilitorina* Pfeiffer 1886 (*caliginosa* Gould)439. *globula* Angas 1880 (*Amauropis*) (624, pl. 30, f. 16)*Laevilitorina* Pfeiffer 1886 (*setosa* Smith)440. *mariæ* Tenison Woods 1876 (*Rissoa*) (474, pl. 25, f. 5)*Larinopsis* Gatliff and Gabriel 1916 (*turbinata* Gatliff and Gabriel)441. *turbinata* Gatliff and Gabriel 1909 (*Larina*) (625, pl. 30, f. 17)

Family: Bembicidae

Bembicium Philippi 1846 (*melanostoma* Gmelin)442. *melanostomum* Gmelin 1789 (*Trochus*) (407)442a. *planum* Quoy and Gaimard 1835 (pl. 22, f. 20)443. *nanum* Lamarck 1822 (*Trochus*) (408, pl. 22, f. 21)*Riselopsis* Kesteven 1902 (*varia* Hutton)444. *mutabilis* May 1908 (409, pl. 22, f. 22)

Family: Acmeidae

Acmea Hartman 1821 (*lineata* Draparnaud)445. *vincentiana* Cotton 1943 (511, pl. 26, f. 13)446. *scalarina* Cox 1867 (*Truncatella*) (512, pl. 26, f. 14)

Super-family: RISSOACEA

Family: Coxiellidae

Coxiella E. A. Smith 1898 (*striatula* Menke)447. *badgerensis* Johnston 1878 (*Pomatiopsis*) (513, pl. 26, f. 22)

Family: Paludestrinidae

Austropyrgus Cotton 1943 (*nigra* Quoy and Gaimard)448. *nigra* Quoy and Gaimard 1834 (*Paludina*) (501, pl. 26, f. 3)449. *petterdianus* Brazier 1875 (*Amnicola*)450. *legrandi* Tenison Woods 1876 (*Bythinia*)*Rivisessor* Iredale 1943 (*gunnii* Frauenfeld)451. *gunnii* Frauenfeld 1863 (*Hydrobia*) (499, pl. 25, f. 29)452. *turbinatus* Petterd 1889 (*Hydrobia*) (504, pl. 26, f. 5?)453. *tasmanicus* Martens 1858 (*Hydrobia*) (503, pl. 26, f. 4)454. *brownii* Petterd 1889 (*Potamopyrgus*) (496, pl. 26, f. 1)*Pupiphryx* Iredale 1943 (*dyeriana* Petterd)455. *dyeriana* Petterd 1879 (497, pl. 25, f. 27)456. *smithii* Petterd 1889 (*Potamopyrgus*) (502, pl. 25, f. 28)457. *elongatus* May 1921 (*Potamopyrgus*) (498, pl. 25, f. 30)458. *dunrobinensis* Tenison Wood 1876 (*Bithynia*)*Phrantella* Iredale 1943 (*marginata* Petterd)459. *marginata* Petterd 1889 (*Potamopyrgus*) (500, pl. 26, f. 2)*Petterdiana* Brazier 1896 (*tasmanica* Tenison Woods)460. *paludinella* Reeve 1857 (*Littorina*) (509, pl. 26, f. 10)*Beddomena* Iredale 1943 (*bellii* Petterd)461. *bellii* Petterd 1889 (*Beddomeia*) (505, pl. 26, f. 6)462. *lodderae* Petterd 1889 (*Beddomeia*) (508, pl. 26, f. 8)463. *hullii* Petterd 1889 (*Beddomeia*) (506, pl. 26, f. 7)*Tasmaniella* Ancey 1898 (*launcestonensis* Johnston)464. *launcestonensis* Johnston 1879 (*Amnicola*) (507, pl. 26, f. 9)465. *tumida* Petterd 1889 (*Beddomeia*)466. *minima* Petterd 1889 (*Beddomeia*)*Valvatasma* Iredale 1943 (*tasmanica* Tenison Woods)467. *tasmanica* Tenison Woods 1876 (*Valvata*) (510, pl. 26, f. 11)

Family: Rissoidae

- Estea* Iredale 1915 (*zosterophila* Webster)
- 468. *approxima* Petterd 1884 (*Rissoa*) (440, pl. 24, f. 1)
 - 469. *bicolor* Petterd 1884 (*Rissoa*) (441, pl. 24, f. 6)
 - 470. *columnaria* Hedley and May 1908 (*Rissoa*) (442, pl. 24, f. 4)
 - 471. *frenchiensis* Gatliff and Gabriel 1908 (*Rissoa*) (444, pl. 24, f. 2)
 - 472. *erma* Cotton 1944 (445, pl. 24, f. 5)
 - 473. *iravadooides* Gatliff and Gabriel 1913 (*Rissoa*) (446, pl. 24, f. 14)
 - 474. *janjucensis* Gatliff and Gabriel 1913 (*Rissoa*) (447, pl. 24, f. 15)
 - 475. *kershawi* Tenison Woods 1877 (*Rissoina*) (448, pl. 24, f. 11)
 - 476. *labrotoma* May 1919 (449, pl. 24, f. 13)
 - 477. *microcosta* May 1919 (450, pl. 24, f. 12)
 - 478. *obeliscus* May 1915 (*Rissoa*) (451, pl. 24, f. 19)
 - 479. *diemenensis* Petterd 1884 (*Rissoa*) (452, pl. 24, f. 10)
 - 480. *perpolita* May 1919 (453, pl. 24, f. 17)
 - 481. *pertumida* May 1915 (*Amphithalamus*) (454, pl. 24, f. 16)
 - 482. *puer* May 1921 (455, pl. 24, f. 20)
 - 483. *rubicunda* Tate and May 1900 (*Rissoa*) (456, pl. 24, f. 7)
 - 484. *tasmanica* Tenison Woods 1876 (*Eulima*) (457, pl. 24, f. 3)
 - 485. *tiara* May 1915 (*Amphithalamus*) (458, pl. 24, f. 18)
 - 486. *tumida* Tenison Woods 1876 (*Diala*) (459, pl. 24, f. 9)
- Subestea* Cotton 1944 (*seminodosa* May)
- 487. *seminodosa* May 1915 (*Alvania*) (432, pl. 23, f. 24)
 - 488. *flindersi* Tenison Woods 1876 (*Rissoina*) (443, pl. 24, f. 8)
- Haurakia* Iredale 1915 (*hamiltoni* Suter)
- 489. *descrepans* Tate and May 1900 (*Rissoa*) (411, pl. 23, f. 2)
 - 490. *novarensis* Frauenfeld 1867 (*Alvania*) (412, pl. 23, f. 3)
 - 491. *demessa* Tate and May 1900 (*Rissoa*) (410, pl. 23, f. 1)
 - 492. *supracostata* May 1919 (414, pl. 23, f. 5)
 - 493. *mediolaevis* Cotton 1944
 - 494. *sculptilis* May 1919 (*Alvania*) (431, pl. 23, f. 22)
 - 495. *filocincta* Gatliff and Petterd 1906 (*Rissoa*) (428, pl. 23, f. 19)
- Lironoba* Iredale 1915 (*suteri* Hedley)
- 496. *agnewi* Tenison Woods 1877 (*Rissoa*) (416, pl. 23, f. 7)
 - 497. *archensis* May 1913 (*Rissoa*) (417, pl. 23, f. 8)
 - 498. *freycineti* May 1913 (*Rissoa*) (418, pl. 23, f. 9)
 - 499. *layardi* Petterd 1884 (*Rissoa*) (419, pl. 23, f. 10)
 - 500. *multilirata* May 1915 (*Rissoa*) (420, pl. 23, f. 11)
 - 501. *schoutanica* May 1913 (*Rissoa*) (421, pl. 23, f. 12)
 - 502. *australis* Tenison Woods 1877 (*Cingulina*) (422, pl. 23, f. 13)
 - 503. *unilirata* Tenison Woods 1878 (*Rissoina*) (423, pl. 23, f. 14)
 - 504. *wilsonensis* Gatliff and Gabriel 1913 (*Rissoa*) (424, pl. 23, f. 15)
- Botelloides* Strand 1928 (*bassiana* Hedley)
- 505. *bassianus* Hedley 1911 (*Onoba*) (415, pl. 23, f. 6).
- Merelina* Iredale 1915 (*cheilostoma* T. Woods)
- 506. *strangei* Brazier 1894 (*Rissoa*) (413, pl. 23, f. 4)
 - 507. *cheilostoma* Tenison Woods 1877 (*Rissoa*) (427, pl. 23, f. 18)
 - 508. *apicilirata* Tate and May 1900 (*Rissoa*) (426, pl. 23, f. 17)
 - 509. *gracilis* Angas 1877 (*Alvania*) (429, pl. 23, f. 20)
 - 510. *hulliana* Tate 1893 (*Rissoa*) (430, pl. 23, f. 21)
- Linemaria* Finlay 1924 (*interrupta* Finlay)
- 511. *suprasculpta* May 1915 (*Alvania*) (433, pl. 23, f. 23)
 - 512. *thouinensis* May 1915 (*Alvania*) (434, pl. 23, f. 25)
- Notosetia* Iredale 1915 (*neozelanica* Suter)
- 513. *nitens* Frauenfeld 1867 (*Setia*) (470, pl. 25, f. 1)
 - 514. *pellucida* Tate and May 1900 (*Rissoa*) (471, pl. 25, f. 3)
 - 515. *purpureostoma* May 1919 (472, pl. 25, f. 4)
 - 516. *simillima* May 1915 (*Rissoa*) 473, pl. 25, f. 2)
- Dardanula* Iredale 1915 (*olivacea* Hutton)
- 517. *aurantiocincta* May 1915 (*Amphithalamus*) (435, pl. 23, f. 26)
 - 518. *dubitabilis* Tate 1899 (*Rissoa*) (436, pl. 23, f. 27)
 - 519. *erratica* May 1912 (*Amphithalamus*) (437, pl. 23, f. 28)
 - 520. *flammea* Frauenfeld 1867 (*Sabanea*) (438, pl. 23, f. 29)
 - 521. *melanochroma* Tate 1899 (*Rissoa*) (439, pl. 23, f. 30)

- Eusetia* Cotton 1944 (*expansa* Powell)
 522. *brevis* May 1919 (*Rissopsis*) (482, pl. 25, f. 13)
 523. *buliminoides* Tate and May 1900 (*Rissopsis*) (483, pl. 25, f. 14)
 524. *columnaria* May 1910 (*Aclis*) (484, pl. 25, f. 16)
 525. *consobrina* Tate and May 1900 (*Rissopsis*) (485, pl. 25, f. 15)
 526. *maccoyi* Tenison Woods 1877 (*Rissoa*) (486, pl. 25, f. 17)
- Epigrus* Hedley 1903 (*cylindracea* Tenison Woods)
 527. *badius* Peterd 1884 (*Rissoa*) (462, pl. 24, f. 25)
 528. *cylindraceous* Tenison Woods 1878 (*Rissoina*) (463, pl. 24, f. 23)
 529. *dissimilis* Watson 1886 (*Eulima*) (464, pl. 24, f. 24)
 530. *semicinctus* May 1915 (465, pl. 24, f. 26)
- Scrobs* Watson 1886 (*scrobiculator* Watson)
 531. *jacksoni* Brazier 1895 (*Rissoa*) (466, pl. 24, f. 29)
 532. *luteofuscus* May 1919 (*Amphithalamus*) (467, pl. 24, f. 30)
 533. *petterdi* Brazier 1895 (*Rissoa*) (468, pl. 24, f. 28)
- Notoscrobs* Powell 1927 (*ornata* Powell)
 534. *triangulus* May 1915 (*Amphithalamus*) (469, pl. 24, f. 27)
- Anabathron* Frauenfeld 1867 (*contabulatum* Frauenfeld)
 535. *contabulatum* Frauenfeld 1867 (461, pl. 24, f. 21)
- Coenaculum* Iredale 1924 (*minutula* Tate and May)
 536. *minutulum* Tate and May 1900 (*Scalaria*) (425, pl. 23, f. 16)

Family: Rissoinidae

- Rissoina* d'Orbigny 1840 (*inca* d'Orbigny)
 s.g. *Moerchiella* Neville 1880 (*gigantea* Deshayes)
 537. *gertrudis* Tenison Woods 1876 (*Rissoina*) (477, pl. 25, f. 9)
 538. *variegata* Angas 1867 (*Rissoa*) (480, pl. 25, f. 8)
 s.g. *Zebinella* Murch 1876 (*decussata* Montagu)
 539. *linea* Hedley and May 1908 (*Rissoina*) (478, pl. 25, f. 10)
 540. *fausta* Hedley and May 1908 (*Rissoina*) (479, pl. 25, f. 11)
 541. *elegantula* Angas 1880 (*Rissoina*) (474, pl. 25, f. 6)
 s.g. *Schwartziella* Neville 1884 (*bryerea* Montagu)
 542. *fasciata* A. Adams 1853 (*Rissoina*) (476, pl. 25, f. 7)
- Rissolina* Gould 1861 (*elegantissima* d'Orbigny)
 543. *angasi* Pease 1872 (*Rissoina*) (481, pl. 25, f. 12)
- Cithna* A. Adams 1863 (*globosa* Adams)
 544. *angulata* Hedley 1907 (492, pl. 25, f. 18)
- Heterorissoa* Iredale 1912 (*secunda* Iredale)
 545. *wilfredi* Gatliff and Gabriel 1911 (*Jeffreysia*)

Family: Hemistomiidae

- Tatea* Tenison Woods 1879 (*huonensis* T. Woods)
 546. *huonensis* Tenison Woods 1876 (*Bithinia*) (495, pl. 25, f. 26)

Family: Assimineidae

- Assiminea* Fleming 1828 (*grayana* Fleming)
 547. *brazieri* Tenison Woods 1876 (*Rissoa*) (493, pl. 25, f. 24)
 548. *tasmanica* Tenison Woods 1876 (494, pl. 25, f. 25)

Family: Tornidae

- Naricava* Hedley 1913 (*angasi* A. Adams)
 549. *angasi* A. Adams 1863 (*Adeorbis*) (586, pl. 29, f. 6)
 550. *vincentiana* Angas 1880 (*Adeorbis*) (587, pl. 29, f. 7)

Family: Orbitestellidae

- Orbitestella* Iredale 1917 (*bastowi* Gatliff)
 551. *iredalei* May 1919 (382, pl. 21, f. 16)
 552. *mayi* Tate 1899 (*Cyclostrema*) (383, pl. 21, f. 17)

Super-family: CERITHIACEA

Family: Turritellidae

- Ctenocolpus* Iredale 1925 (*australis* Lamarck)
 553. *granulifera* Tenison Woods 1876 (*Turritella*) (556, pl. 28, f. 3)
 554. *australis* Lamarck 1822 (*Turritella*)

- Kimberia* Cotton and Woods 1935 (*kimberi* Verco)
 555. *microscopica* May 1911 (*Turritella*) (560, pl. 28, f. 7)
Coipospira Donald 1900 (*runcinata* Watson)
 556. *runcinata* Watson 1881 (*Turritella*)
 557. *accisa* Watson 1881 (*Turritella*) (554, pl. 28, f. 1)
Platycolpus Donald 1900 (*quadrata* Donald)
 558. *quadrata* Donald 1900 (562, pl. 28, f. 9)
 559. *guillaumei* Iredale 1924 (564, pl. 28, f. 11)
Glyptozaria Iredale 1924 (*opulenta* Hedley)
 560. *columnaria* Cotton and Woods 1935
 561. *opulenta* Hedley 1907 (*Turritella*) (561, pl. 28, f. 8)
Gazameda Iredale 1924 (*gunnii* Reeve)
 562. *iredalei* Finlay 1926 (557, pl. 28, f. 4)
 563. *gunnii* Reeve 1849 (*Turritella*) (559, pl. 28, f. 6)
 564. *tasmanica* Reeve 1849 (*Turritella*) (565, pl. 28, f. 12)
Stiracolpus Finlay 1926 (*symmetrica* Hutton)
 565. *godefroyana* Donald 1900 (*Turritella*) (558, pl. 28, f. 5)
 566. *atkinsoni* Tate and May 1900 (*Turritella*) (555, pl. 28, f. 2)
 567. *smithiana* Donald 1900 (*Turritella*) (563, pl. 28, f. 10)

Family: Mathildidae

- Opimilda* Iredale 1929 (*decorata* Hedley)
 568. *decorata* Hedley 1903 (*Mathilda*) (953, pl. 44, f. 8)

Family: Siliquariidae

- Siliquaria* Bruguiere 1789 (*australis* Quoy and Gaimard)
 569. *australis* Quoy and Gaimard 1834 (581, pl. 29, f. 1)
Pyxipoma Murch 1860 (*multistriata* Defrance)
 570. *weldii* Tenison Woods 1875 (*Tenogodus*) (582, pl. 29, f. 2)
Stethopoma Murch 1860 (*roseus* Quoy and Gaimard)
 571. *nucleocostata* May 1915 (580, pl. 28, f. 27)
Vermicularia Lamarck 1799 (*lumbricalis* Linne)
 572. *flava* Verco 1907 (576, pl. 28, f. 23)
 573. *hedleyi* Finlay 1926 (577, pl. 28, f. 24)
 574. *waitei* Hedley 1903 (*Vermetus*) (579, pl. 28, f. 26)
Magilina Velain 1877 (*serpuliformis* Velain)
 575. *caperata* Tate and May 1900 (*Thylocodes*) (583, pl. 29, f. 3)

Family: Solariidae

- Philippia* Gray 1847 (*lutea* Lamarck)
 576. *lutea* Lamarck 1822 (*Solarium*) (1007, pl. 46, f. 1)
 577. *reevei* Hanley 1862 (*Solarium*) (1008, pl. 46, f. 2)

Family: Vermetidae

- Serpulorbis* Sassi 1827 (*polyphragma* Sassi)
 578. *sipho* Lamarck 1818 (*serpula*) (578, pl. 28, f. 25)

Family: Cerithidae

- Zeacumantus* Finlay 1926 (*subcarinata* Sowerby)
 579. *diemenensis* Quoy and Gaimard 1835 (*Cerithium*) (529, pl. 26, f. 30)
Eubittium Cotton 1937 (*lawleyanum* Crosse)
 580. *lawleyanum* Crosse 1863 (*Bittium*) (527, pl. 26, f. 27)
Cacozeliana Strand 1928 (*lacertinum* Gould)
 581. *granarium* Kiener 1842 (*Cerithium*) (525, pl. 26, f. 26)
 582. *icarus* Bayle 1880 (*Cerithium*) (526, pl. 26, f. 28)
 583. *cylindrica* Watson 1886 (*Bittium*) (524, pl. 26, f. 25)
Ataxocerithium Tate 1894 (*serotinum* A. Adams)
 584. *serotinum* Adams 1855 (*Cerithium*) (523, pl. 26, f. 24)
 585. *rhodostoma* Angas 1871 (*Cerithium*)
Hypotrochus Cotton 1932 (*monachus* Crosse and Fischer)
 586. *monachus* Crosse and Fischer 1864 (*Cerithium*) (522, pl. 26, f. 23)
Velacumantus Iredale 1936 (*australis* Quoy and Gaimard)
 587. *australis* Quoy and Gaimard 1834 (*Cerithium*) (528, pl. 26, f. 29)
Pyrazus Montford 1810 (*palustris* Linne)
 588. *ebeninus* Bruguiere (*Potamides*) (extinct?) (530, pl. 27, f. 1)

Family: Cerithiopsidae

- Joculator* Hedley 1909 (*ridiculus* Watson)
 589. *cessicus* Hedley 1906 (*Cerithiopsis*) (532, pl. 27, f. 3)
Seilarex Iredale 1924 (*attenuatus* Hedley)
 590. *attenuata* Hedley 1906 (*Seila*) (541, pl. 27, f. 12)
Zaclys Finlay 1926 (*sarissa* Murdoch)
 591. *dannevigi* Hedley 1911 (*Cerithiopsis*) (533, pl. 27, f. 4)
 592. *semilaevis* Tenison Woods 1877 (*Bittium*) (535, pl. 27, f. 6)
Notoseila Finlay 1926 (*terebelloides* Hutton)
 593. *albosutura* Tenison Woods 1877 (*Cerithiopsis*) (538, pl. 27, f. 9)
 594. *crocea* Angas 1871 (*Cerithiopsis*) (539, pl. 27, f. 10)
 595. *holligani* Hedley 1905 (*Cerithiopsis*) (540, pl. 27, f. 11)
Specula Finlay 1926 (*styliformis* Suter)
 596. *mamilla* May 1919 (*Cerithiopsis*) (534, pl. 27, f. 5)
 597. *turbanilloides* Tenison Woods 1879 (*Bittium*) (537, pl. 27, f. 8)
Socienna Finlay 1926 (*apicicostata* May)
 598. *apicicostata* May 1919 (*Cerithiopsis*) (531, pl. 27, f. 2)
 599. *trisculpta* May 1912 (*Cerithiopsis*) (536, pl. 27, f. 7)

Family: Triphoridae

- Tereptriphora* Finlay 1926 (*huttoni* Suter)
 600. *angasi* Crosse and Fischer 1865 (*Triphora*) (542, pl. 27, f. 13)
 601. *cineria* Hedley 1902 (*Triphora*) (544, pl. 27, f. 15)
 602. *gummiegens* Verco 1909 (*Triphora*) (, pl. 27, f. 17)
Notosinister Finlay 1926 (*fascelina* Suter)
 603. *granifera* Brazier 1894 (*Triphora*) (547, pl. 27, f. 19)
 604. *innotabilis* Hedley 1903 (*Triphora*) (548, pl. 27, f. 20)
 605. *mamillata* Verco 1909 (*Triphora*) (550, pl. 27, f. 22)
 606. *spina* Verco 1909 (*Triphora*) (552, pl. 27, f. 24)
Cautor Finlay 1926 (*obliqua* May)
 607. *maculosa* Hedley 1903 (*Triphora*) (549, pl. 27, f. 21)
 608. *obliqua* May 1915 (*Triphora*) (551, pl. 27, f. 23)
Eutriphora Cotton and Godfrey 1931 (*cana* Verco)
 609. *cana* Verco 1909 (*Triphora*) (533, pl. 27, f. 14)
 610. *epallaxa* Verco 1909 (*Triphora*) (545, pl. 27, f. 16)
Isotriphora Cotton and Godfrey 1931 (*tasmanica* T. Woods)
 611. *tasmanica* Tenison Woods 1876 (*Triforis*) (553, pl. 27, f. 25)
 612. *fasciata* Tenison Woods 1878 (*Triphora*) (546, pl. 27, f. 18)

Family: Litiopidae

- Diala* A. Adams 1861 (*varia* A. Adams)
 613. *lauta* A. Adams 1862 (*Alaba*) (487, pl. 25, f. 20)
 614. *monile* A. Adams 1862 (*Alaba*) (488, pl. 25, f. 19)
 615. *pagodula* A. Adams 1862 (*Alaba*) (489, pl. 25, f. 21)
 616. *pulchra* A. Adams 1862 (*Alaba*) (490, pl. 25, f. 22)
 617. *translucida* Hedley 1906 (491, pl. 25, f. 23)
 618. *varia* A. Adams 1861

Super-family: PTENOGLOSSA

Family: Scalidae

- Scala* Bruguiere 1792 (*scalaris* Linne)
 s.g. *laeviscala* Boury 1909 (*subauriculata* Souverbie)
 619. *aculeata* Sowerby 1844 (*Scalaris*) (?) (588, pl. 29, f. 8)
 s.g. *Acutiscala* Boury 1909 (*philipparum* Sowerby)
 620. *minora* Iredale 1936 (594, pl. 29, f. 12)
 621. *ampacta* Iredale 1936 (592, pl. 29, f. 11)
 s.g. *Granuliscala* Boury 1909 (*granosus* Quoy and Gaimard)
 622. *granosus* Quoy and Gaimard 1834 (*Turritella*) (590, pl. 29, f. 10)
 s.g. *propescala* Cotton and Godfrey 1931 (*translucida* Gatliff)
 623. *translucida* Gatliff 1906 (*scala*) (595, pl. 29, f. 15)
 s.g. *Platiscala* Iredale 1936 (*morchi* Angas)
 624. *morchi* Angas 1871 (*Scala*) (593, pl. 29, f. 13)
 625. *invalida* Verco 1906 (*Scala*) (591, pl. 29, f. 14)
 s.g. *Opalia* H. and A. Adams 1853 (*australis* Lamarck)

626. *australis* Lamarck 1822 (*Scalaris*) (589, pl. 29, f. 9)

Family: Ianthinidae

Ianthina Bolten 1798 (*nitens* Menke)

627. *capreolata* Montrouzier 1859 (584, pl. 29, f. 4)
 628. *violacea* Bolten 1798 (585, pl. 29, f. 5)

Super-family: AGLOSSA

Family: Strombiformidae

Eulima Risso 1826 (*subulata* Donovan)

629. *auger* Angas 1865 (978, pl. 45, f. 3)
 630. *columnaria* May 1915 (979, pl. 45, f. 4)
 631. *cuneiformis* May 1915 (980, pl. 45, f. 8)
 632. *coxi* Pilsbry 1899 (981, pl. 45, f. 5)
 633. *inflata* Tate and May 1900 (982, pl. 45, f. 9)
 634. *mayii* Tate 1900 (983, pl. 45, f. 7)
 635. *mamilla* May 1915 (984, pl. 45, f. 10)
 636. *mucronata* Reeve 1866 (985, pl. 45, f. 6)
 637. *munita* Hedley 1903 (986, pl. 45, f. 11)
 638. *orthopleura* Tate 1898 (987, pl. 45, f. 12)
 639. *schoutanica* May 1915 (988, pl. 45, f. 13)
 640. *tenisoni* Tryon 1886 (989, pl. 45, f. 14)
 641. *tryoni* Tate and May 1900 (991, pl. 45, f. 15)

Stilapex Iredale 1925 (*lactarius* Iredale)

642. *lactarius* Iredale 1925

Melanella Bowdich 1882 (*dufresnii* Bowdich)

643. *petterdi* Beddome 1882 (*Eulima*) (992, pl. 45, f. 17)

Strombiformis Da Costa 1778 (*glaber* Da Costa)

644. *topaziaca* Hedley 1908 (*Eulima*) (990, pl. 45, f. 16)
 645. *joshuana* Gatliff and Gabriel 1910 (*Leiostraca*) (993, pl. 45, f. 18)
 646. *kilecundae* Gatliff and Gabriel 1914 (*Leiostraca*) (994, pl. 45, f. 19)
 647. *lodderae* Hedley 1906 (995, pl. 45, f. 20)
 648. *perexigua* Tate and May 1900 (*Rissoa*) (996, pl. 45, f. 21)

Family: Stylieridae

Styliifer Broderip 1832 (*astericola* Broderip)

649. *brazieri* Angas 1877 (?) (999)
 650. *lodderae* Petterd 1884 (1000, pl. 45, f. 25)
 651. *petterdi* Tate and May 1900 (1001, pl. 45, f. 26)

Family: Pyramidellidae

Syrnola A. Adams 1860 (*gracillima* A. Adams)

652. *aurantiaca* Angas 1867 (*Styloptygma*) (954, pl. 44, f. 9)
 653. *bifasciata* Tenison Woods 1875 (*Obeliscus*) (955, pl. 44, f. 10)
 654. *tincta* Angas 1871 (959, pl. 44, f. 14)

Puposyrnola Cossman 1921 (*acicula* Lamarck)

655. *petterdi* Tate and May 1900 (*Syrnola*) (957, pl. 44, f. 12)
 656. *tasmanica* Tenison Woods 1877 (*Styloptygma*) (958, pl. 44, f. 13)
 657. *harrisoni* Tate and May 1900 (*Syrnola*) (956, pl. 44, f. 11)

Agatha A. Adams 1860 (*virgo* A. Adams)

658. *simplex* Angas 1871 (*Odostomia*) (967, pl. 44, f. 22)
 659. *metcalfei* Pritchard and Gatliff 1900 (*Odostomia*) (964, pl. 44, f. 19)

Odostomia Fleming 1813 (*plicata* Montagu)

660. *occultidens* May 1915 (965, pl. 44, f. 20)
 661. *deplexa* Tate and May 1900 (*Odontostomia*) (962, pl. 44, f. 17)
 662. *tasmanica* Tenison Woods 1876 (969, pl. 44, f. 24)

Egila Dall and Bartsch 1904 (*lacunata* Carpenter)

663. *mayii* Tate 1898 (*Odostomia*) (963, pl. 44, f. 18)

Linopyrga Laws 1941 (*rugata* Hutton)

664. *portseadensis* Gatliff and Gabriel 1911 (*Turbanilla*) (966, pl. 44, f. 21)
 665. *crassicosta* May 1915 (*Odostomia*) (961, pl. 44, f. 16)

Miralda A. Adams 1864 (*diadema* A. Adams)

666. *suprasculpta* Tenison Woods 1878 (*Rissoina*) (968, pl. 44, f. 23)
 667. *diaphana* Verco 1906 (*Cingulina*) (949, pl. 44, f. 4)

- Oscilla* A. Adams 1861 (*angulata* A. Adams)
 668. *tasmanica* Tenison Woods 1877 (*Parthenia*) (960, pl. 44, f. 15)
- Turbanilla* Risso 1886 (*lactea* Linne)
 669. *beddomei* Petterd 1884 (*Chemnitzia*) (971, pl. 44, f. 26?)
 670. *scalpidens* Watson 1886 (*Turbanilla*) (975, pl. 44, f. 30)
- Chemnitzia* D'Orbigny (*campanellae* Philippi)
 671. *hofmani* Angas 1877 (*Turbanilla*) (973, pl. 44, f. 28)
 672. *mariae* Tenison Woods 1876 (*Turbanilla*) (974, pl. 44, f. 29)
 673. *acicularis* A. Adams 1877 (*Turbanilla*) (970, pl. 44, f. 25)
- Pyrgiscus* Philippi 1841 (*rufa* Philippi)
 674. *fusca* A. Adams 1853 (*Chemnitzia*) (972, pl. 44, f. 27)
 675. *varicifera* Tate 1898 (*Turbanilla*) (977, pl. 45, f. 2)
- Pyrgiscilla* Laws 1937 (*chattonensis* Marwick)
 676. *tiara* May 1911 (*Turbanilla*) (976, pl. 45, f. 1)
- Eulimella* Jeffreys 1847 (*scillae* Gray)
 677. *anabathron* Hedley 1906 (1002, pl. 45, f. 27)
 678. *coacta* Watson 1886 (1003, pl. 45, f. 29)
 679. *micta* Petterd 1884 (*Aclis*) (1004, pl. 45, f. 30)
 680. *moniliformis* Hedley and Musson 1891 (1005, pl. 45, f. 28)
 681. *turrita* Petterd 1884 (*Aclis*) (1006, pl. 45, f. 31)
- Cingulina* A. Adams 1860 (*circinata* A. Adams)
 682. *insignis* May 1911 (950, pl. 44, f. 5)
 683. *magna* Gatliff and Gabriel 1911 (951, pl. 44, f. 6)
 684. *spina* Crosse and Fischer 1864 (*Turritella*) (952, pl. 44, f. 7)
- Leucotina* A. Adams 1860 (*niphonensis* A. Adams)
 685. *concinna* Adams 1854 (*Monoptygma*) (47, pl. 44, f. 2)
 686. *micta* Pritchard and Gatliff 1900 (*Turbanilla*) (948, pl. 44, f. 3)
- Pseudorissoides* Tate and May 1900 (*tasmanica* T. Woods)
 687. *tasmanica* Tenison Woods 1877 (*Stylifer*) (998, pl. 45, f. 23)
 688. *capiticava* Hedley and May 1908 (997, pl. 45, f. 22)

Super-family: HIPPONICACEA

Family: Hipponicidae

- Sabia* Reeve 1842 (*conica* Schumacher)
 689. *conica* Schumacher 1817 (*Amalthea*) (514, pl. 26, f. 15)
- Antisabia* Iredale 1937 (*foliacea* Quoy and Gaimard)
 690. *foliacea* Quoy and Gaimard 1835 (*Hipponix*) (515, pl. 26, f. 16)

Super-family: CHEILEACEA

Family: Capulidae

- Capulus* Montfort 1810 (*hungaricus* Linne)
 691. *devotus* Hedley 1904 (520, pl. 26, f. 20)
 692. *deexus* May 1915 (*Roya*) (519, pl. 26, f. 21)
 693. *violaceus* Angas 1867 (521, pl. 26, f. 22)

Family: Lippistidae

- Icuncula* Iredale 1924 (*torcularis* Tenison Woods)
 694. *torcularis* Tenison Woods 1878 (*Cingulina*) (573, pl. 28, f. 21)
 695. *consobrina* May 1919 (*Lippistes*) (571, pl. 28, f. 18)
 696. *zodiacus* Hedley 1907 (*Lippistes*) (574, pl. 28, f. 19)
- Zelippistes* Finlay 1926 (*benhami* Suter)
 697. *meridionalis* Verco 1906 (*Lippistes*) (572, pl. 28, f. 20)

Family: Siriidae

- Sirius* Hedley 1900 (*badius* Tenison Woods)
 698. *badius* Tenison Woods 1878 (*Raulinia*) (575, pl. 28, f. 22)
 698a. (*meracus*) *chestus* Iredale 1936

Family: Galeridae

- Sigapatella* Lesson 1834 (*novaehollandiae* Benson)
 699. *calyptraeformis* Lamarck 1822 (*Trochus*) (516, pl. 26, f. 17)
- Zegalerus* Finlay 1926 (*tenuis* Gray)
 700. *hedleyi* Smith 1915 (*Sigapatella*) (517, pl. 26, f. 18)
- Zeacrypta* Finlay 1926 (*monoxyla* Lesson)
 701. *immersa* Angas 1865 (*Crepidula*) (518, pl. 26, f. 19)

Super-family: NATICACEA

Family: Naticidae

- Notocochlis* Powell 1933 (*migratoria* Powell)
 702. *elkingtoni* Hedley and May 1908 (*Natica*) (611, pl. 30, f. 3)
 703. *euzona* Recluz 1843 (*Natica*) (612, pl. 30, f. 4)
 704. *schoutanica* May 1912 (*Natica*) (613, pl. 30, f. 5)
 705. *sticta* Verco 1909 (*Natica*) (615, pl. 30, f. 7)
 706. *kingensis* May 1924 (*Natica*)
Uber Humphrey 1797 (*mammila* Linne)
 707. *aulacoglossa* Pilsbry and Vanatta 1908 (*Polinices*) (617, pl. 30, f. 9)
 708. *catenoides* May 1919 (*Polinices*) (618, pl. 30, f. 10)
 709. *conicum* Lamarck 1822 (*Natica*) (619, pl. 30, f. 11)
 710. *tasmanicum* Tenison Woods 1876 (*Natica*) (620, pl. 30, f. 12)
 711. *controversum* Pritchard and Gatliff 1913
Cochlis Bolten 1798 (*albula* Bolten)
 712. *shorehami* Pritchard and Gatliff 1900 (*Natica*) (614, pl. 30, f. 6)
Quantonatica Iredale 1936 (*subcostata* Tenison Woods)
 713. *subcostata* Tenison Woods 1877 (*Natica*) (616, pl. 30, f. 8)
Friginatica Hedley 1916 (*beddomei* Johnston)
 714. *beddomei* Johnston 1884 (*Natica*) (621, pl. 30, f. 13)
Ectosinum Iredale 1931 (*pauloconvexum* Iredale)
 715. *zonale* Quoy and Gaimard 1832 (*Cryptosoma*) (623, pl. 30, f. 15)
Propesinum Iredale 1924 (*umbilicatus* Quoy and Gaimard)
 716. *umbilicatum* Quoy and Gaimard 1833 (*Natica*) (622, pl. 30, f. 14)

Super-family: LAMELLARIACEA

Family: Lamellariidae

- Lamellaria* Montagu 1815 (*perspicua* Linne)
 717. *ophione* Gray 1850 (626, pl. 30, f. 21)

Super-family: CYPRAEACEA

Family: Cypraeidae

Sub-family: Cypraeovuliniae

- Notocypraea* Schilder 1927 (*piperita* Gray)
 718. *piperita* Gray 1825 (*Cypraea*)
 719. *bicolor* Gaskoin 1849 (*Cypraea*)
 720. *verconis* Cotton and Godfrey 1932 (627, pl. 30, f. 19)
 721. *albata* Beddome 1898 (*Cypraea*) (pl. 30, f. 20)
 722. *declivis* Sowerby 1870 (*Cypraea*)
Umbilia Jousseaume 1884 (*umbilicata* Sowerby)
 723. *hesitata* Iredale 1916 = *umbilicata* Sowerby 1825 (*Cypraea*) (628, pl. 30, f. 18)

Family: Eratoidae

- Lachryma* Sowerby 1832 (*lachryma* Sowerby)
 724. *bimaculata* Tate 1878 (*Erato*) (630, pl. 30, f. 23)
 725. *denticulata* Pritchard and Gatliff 1900 (*Erato*) (631, pl. 30, f. 22)

Family: Triviidae

- Ellatrivia* Iredale 1931 (*merces* Iredale)
 726. *merces* Iredale 1924 (*Trivella*) (629, pl. 30, f. 24)

Super-family: DOLIACEA

Family: Cassididae

- Xenogalea* Iredale 1927 (*pyrum* Lamarck)
 727. *pyrum* Lamarck 1822 (*Cassis*) (609, pl. 30, f. 1)
 728. *stadialis* Hedley 1914 (*Cassidea*)
 729. *nivea* Brazier 1872 (*Cassis*)
 730. *denda* Cotton 1945 (?)
Antephalium Iredale 1927 (*semigranosum* Lamarck)
 731. *semigranosum* Lamarck 1822 (*Cassis*) (610, pl. 30, f. 2)

Family: Cymatiidae

- Charonia* Gistel 1848 (*tritonis* Linne)
 732. *rubicunda* Perry 1811 (*Septa*) (596, pl. 29, f. 18)
- Cymatilesta* Iredale 1936 (*spengleri* Perry)
 733. *barthelemyi* Bernardi 1857 (*Triton*) (598, pl. 29, f. 19)
 734. *waterhousei* Adams and Angas 1864 (*Triton*) (599, pl. 29, f. 20)
- Cymatona* Iredale 1929 (*kampyla* Watson)
 735. *kampyla* Watson 1886 (*Nassarius*) (600, pl. 29, f. 17)
- Gondwanula* Finlay 1926 (*tumida* Dunker)
 736. *bassi* Angas 1869 (*Triton*) (607, pl. 29, f. 28)
 737. *tumida* Dunker 1864 (*Ranella*) (608, pl. 29, f. 22)
- Negyrina* Iredale 1929 (*subdistorta* Lamarck)
 738. *subdistorta* Lamarck 1822 (*Triton*) (602, pl. 29, f. 23)
 739. *petulans* Hedley and May 1908 (*Septa*) (601, pl. 29, f. 24)
- Mayena* Iredale 1917 (*australasia* Perry)
 740. *australasia* Perry 1811 (*Biplex*) (603, pl. 29, f. 21)
- Cymatiella* Iredale 1924 (*quoyi* Reeve)
 741. *columnaria* Hedley and May 1908 (*Cymatium*) (604, pl. 29, f. 25)
 742. *lesueuri* Iredale 1929 (605, pl. 29, f. 26)
 743. *verrucosa* Reeve 1844 (*Triton*) (606, pl. 29, f. 27)
- Austrosassia* Finlay 1931 (*parkinsoniana* Perry)
 744. *parkinsoniana* Perry 1811 (*Septa*) (597, pl. 29, f. 16)
- Ratifusus* Iredale 1929 (*adjunctus* Iredale)
 745. *mestayerae* Iredale 1915 (798, pl. 38, f. 8)
 746. *bednalli* Brazier 1875 (*Triton*) (799, pl. 38, f. 7)
 747. *schoutanicus* May 1910 (*Pisania*) (800, pl. 38, f. 9)

Sub-order: Stenoglossa

Section: Rachiglossa

Super-family: MURICACEA

Family: Muricidae

- Murexsul* Iredale 1915 (*octonus* Quoy and Gaimard)
 748. *brazieri* Angas 1863 (*Murex*) (837, pl. 39, f. 20)
 749. *umbilicatus* Tenison Woods 1876 (*Trophon*) (839, pl. 39, f. 22)
- Pterynotus* Swainson 1833 (*pinnatus* Swainson)
 750. *angasi* Crosse 1863 (*Typhis*) (836, pl. 39, f. 19)
 751. *triformis* Reeve 1845 (*Murex*) (838, pl. 39, f. 21)
- Galfridus* Iredale 1924 (*speciosus* Angas)
 752. *eburneus* Petterd 1884 (*Trophon*) (853, pl. 40, f. 11)
- Cyphonochelus* Jouseame 1882 (*arcuatus* Hinds)
 753. *syringianus* Hedley 1903 (*Typhis*) (854, pl. 40, f. 13)
- Litozamia* Iredale 1929 (*rudolphi* Brazier)
 754. *brazieri* Tenison Woods 1876 (*Trophon*) (840, pl. 39, f. 23)
 755. *goldsteini* Tenison Woods 1876 (*Trophon*) (843, pl. 40, f. 1)
 756. *rudolphi* Brazier 1894 (*Peristernia*) (849, pl. 40, f. 7)
- Benthoxystus* Iredale 1929 (*columnarius* Hedley and May)
 757. *columnarius* Hedley and May 1908 (*Trophon*) (841, pl. 39, f. 24)
 758. *petterdi* Crosse 1870 (*Trophon*) (847, pl. 40, f. 5)
 759. *recurvatus* Verco 1909 (*Trophon*) (848, pl. 40, f. 6)
- Apixystus* Iredale 1929 (*stimuleus* Hedley)
 760. *segmentatus* Verco 1909 (*Trophon*) (851, pl. 40, f. 9)
- Gemixystus* Iredale 1929 (*laminatus* Petterd)
 761. *laminatus* Petterd 1884 (*Trophon*) (844, pl. 40, f. 2)
- Anatrophon* Iredale 1929 (*sarmentosus* Hedley and May)
 762. *sarmentosus* Hedley and May 1908 (*Trophon*) (850, pl. 40, f. 8)
- Enatimene* Iredale 1929 (*simplex* Hedley)
 763. *simplex* Hedley 1903 (*Trophon*) (852, pl. 40, f. 10)
- Emozamia* Iredale 1929 (*licinus* Hedley and Petterd)
 764. *licinus* Hedley and Petterd 1906 (*Murex*) (845, pl. 40, f. 3)
- Bedeva* Iredale 1924 (*harleyi* Angas)
 765. *assis* Tenison Woods 1877 (*Trophon*) (855, pl. 40, f. 12)

Family: Thaididae

- Dicathais* Iredale 1936 (*orbita* Gmelin)
 766. *baileyana* Tenison Woods 1881 (*Purpura*) (856, pl. 40, f. 14)
 767. *textiliosa* Lamarck 1822 (*Purpura*) (857, pl. 40, f. 15)
- Lepsiella* Iredale 1912 (*scobina* Quoy and Gaimard)
 768. *vinosa* Lamarck 1822 (*Buccinum*) (861, pl. 40, f. 18)
 769. var. *aurea* Crosse and Fischer 1865
 770. *reticulata* Blainville 1832 (*Purpura*) (860, pl. 40, f. 19)
 771. *adelaidea* Adams and Angus 1863 (*Adamsia*) (859, pl. 40, f. 17)
- Tolema* Iredale 1929 (*sertata* Hedley)
 772. *sertata* Hedley 1902 (*Purpura*) (862, pl. 40, f. 20)
- Aynewia* Tenison Woods (*typica* Dunker)
 773. *tritoniformis* Blainville 1832 (*Purpura*) (858, pl. 40, f. 16)

Super-family: BUCCINACEA

Family: Pyrenidae

- Zemitrella* Finlay 1926 (*sulcata* Hutton)
 774. *menkeana* Reeve 1858 (*Columbella*) (810, pl. 38, f. 19)
 775. *austrina* Gaskoin 1851 (*Columbella*) (811, pl. 38, f. 20)
 776. *axiaeatera* Verco 1910 (*Pyrene*) (812, pl. 38, f. 21)
 777. *vincta* Tate 1893 (*Columbella*) (815, pl. 38, f. 24)
 778. *lincolnensis* Reeve 1859 (*Columbella*) (816, pl. 38, f. 25)
 779. *pulla* Gaskoin 1851 (*Columbella*) (817, pl. 39, f. 1)
 780. *dictua* Tenison Woods 1878 (*Columbella*)
 781. *semiconvexa* Lamarck 1822 (*Buccinum*) (818, pl. 39, f. 2)
 782. *tayloriana* Reeve 1859 (*Columbella*) (819, pl. 39, f. 3)
- Zella* Iredale 1924 (*beddomei* Petterd)
 783. *beddomei* Petterd 1884 (*Terebra*) (813, pl. 38, f. 22)
- Paxula* Finlay 1926 (*paxulus* Murdoch)
 784. *jaffensis* Verco 1910 (*Pyrene*) (814, pl. 38, f. 23)
- Macrozafra* Finlay 1926 (*subabnormis* Suter)
 785. *atkinsoni* Tenison Woods 1876 (*Magelia*) (827, pl. 39, f. 10)
 786. *beachportensis* Verco 1910 (*Pyrene*) (828), pl. 39, f. 11
 787. *columnaria* May 1915 (*Zafra*) (829, pl. 39, f. 12)
 788. *fulgida* Reeve 1859 (*Columbella*) (830, pl. 39, f. 13)
 789. *legrandi* Tenison Woods 1876 (*Columbella*) (831, pl. 39, f. 14)
 790. *lurida* Hedley 1907 (*Pyrene*) (832, pl. 39, f. 15)
 791. *calva* Verco 1910 (*Pyrene*) (833, pl. 39, f. 16)
- Pseudamycyla* Pace 1902 (*dermestoidea* Lamarck)
 792. *dermestoidea* Lamarck 1822 (*Buccinum*) (820, pl. 39, f. 4)
 793. *miltostoma* Tenison Woods 1876 (*Columbella*) (821, pl. 39, f. 5)
- Antizafra* Finlay 1926 (*pisaniopsis* Hutton)
 794. *plexa* Hedley 1901 (*Columbella*) (835, pl. 39, f. 18)
- Retizafra* Hedley 1918 (*gemmaulifera* Hedley)
 795. *multicostata* May 1910 (*Mitramorpha*) (834, pl. 39, f. 17)
- Aesopus* Gould 1860 (*japonicus* Gould)
 796. *cassandra* Hedley 1909 (*Daphnella*) (822, pl. 39, f. 6)
 797. *pallidulus* Hedley 1907 (*Mitramorpha*) (824, pl. 39, f. 7)
 798. *plurisulcatus* Reeve 1859 (*Columbella*) (825, pl. 39, f. 8)
 798a. *solidus* May 1911 (*Mitramorpha*) (826, pl. 39, f. 9)

Family: Buccinidae

- Cominella* Gray 1850 (*testudinea* Martyn)
 799. *eburnea* Reeve 1846 (*Buccinum*) (792, pl. 38, f. 1)
 800. *kingicola* Tate and May 1900 (*Cantharus*) (793, pl. 38, f. 2)
 801. *lineolata* Lamarck 1809 (*Buccinum*) (794, pl. 38, f. 3)
- Tasmeuthria* Iredale 1925 (*clarkei* Tenison Woods)
 802. *clarkei* Tenison Woods 1876 (*Siphonalia*) (796, pl. 38, f. 5)
- Josepha* Tenison Woods 1879 (*tasmanica* Tenison Woods)
 803. *tasmanica* Tenison Woods 1879 (795, pl. 38, f. 4)
- Fax.* Iredale 1925 (*tabidus* Hedley)
 804. *tenuicostata* Tenison Woods 1877 (*Cominella*) (797, pl. 38, f. 6)
 805. *conspicienda* Iredale 1925)

Family: **Austrosiphonidae**

- Austrosipho* Cossman 1906 (*roblini* Tate)
 s.g. *Berylsma* Iredale 1924 (*waitci* Hedley)
 806. *grandis* Gray 1839 (*fusus*) (774, pl. 37, f. 7)
 807. *maxima* Tryon 1881 (*Siphonalia*) (772, pl. 37, f. 5)

Family: **Nassariidae**

- Parcanassa* Iredale 1936 (*ellana* Iredale)
 808. *burchardi* Philippi 1851 (*Buccinum*) (803, pl. 38, f. 12)
 809. *pauperata* Lamarck 1822 (*Buccinum*) (806, pl. 38, f. 15)
Tavaniosta Iredale 1936 (*optata* Gould)
 810. *munieriana* Crosse 1864 (*Nassa*) (807, pl. 38, f. 16)
 811. *tasmanicus* Tenison Woods 1875 (*Nassa*) (813, pl. 38, f. 17)
Reticunassa Iredale 1936 (*paupera* Gould)
 812. *paupera* Gould 1850 (*Nassa*) (805, pl. 38, f. 14)
 813. *mobilis* Hedley and May 1908 (*Arcularia*) (804, pl. 38, f. 13)
Niotha H. and A. Adams 1853 (*cumingi* A. Adams)
 814. (*pyrrhus*) victorianus Iredale 1915 (*Alectrion*) (809, pl. 38, f. 18)

Family: **Fascioliidae**

- Pleuroploca* Fischer 1884 (*trapezium* Linne)
 815. *australasia* Perry 1811 (*Pyrula*) (768)
 816. *coronata* Lamarck 1822 (*Fasciolaria*) (pl. 37, f. 1)
 817. *fusiformis* Valenciennes 1840 (*Fasciolaria*) (769, pl. 37, f. 2)
Fractolatirus Iredale 1936 (*normalis* Iredale)
 818. *spiceri* Tenison Woods 1876 (*Fusus*) (770, pl. 37, f. 3)

Family: **Colidae**

- Colus* Humphrey 1797 (*colus* Linne)
 819. *novaehollandiae* Reeve 1848 (*Fusus*) (776, pl. 37, f. 10)
Propefusus Iredale 1924 (*pyrulatus* Reeve)
 820. *pyrulatus* Reeve 1847 (*Fusus*) (773, pl. 37, f. 8)
 821. *undulatus* Perry 1871 (*Pyrula*) (775, pl. 37, f. 9)
Microcolus Cotton and Godfrey 1932 (*dunkeri* Jonas)
 822. *dunkeri* Jonas 1844 (*Fusus*) (771, pl. 37, f. 4)

Super-family: **VOLUTACEA**Family: **Zemiridae**

- Zemira* H. and A. Adams (*australis* Sowerby)
 823. *australis* Sowerby 1841 (*Eburna*) (802, pl. 38, f. 11)

Family: **Olividae**

- Cupidoliva* Iredale 1924 (*nympha* Adams and Angas)
 824. *nympha* A. Adams and Angas 1863 (*Olivella*) (639, pl. 33, f. 8)
Belloliva Peile 1922 (*brazieri* Angas)
 825. *leucozona* A. Adams and Angas 1863 (*Olivella*) (638, pl. 33, f. 7)
 s.g. *Gemmoliva* Iredale 1924 (*pardalis* A. Adams and Angas)
 826. *pardalis* A. Adams and Angas 1863 (*Oliva*) (640, pl. 33, f. 9)
Baryspira Fischer 1883 (*australis* Sowerby)
 827. *marginata* Lamarck 1810 (*Ancillaria*) (641, pl. 33, f. 11)
 828. *oblonga* Sowerby 1880 (*Ancillaria*) (642, pl. 33, f. 10)
 829. *fusiformis* Petterd 1886 (*Ancillaria*)
 830. *petterdi* Tate 1893 (*Ancillaria*) (643, pl. 33, f. 12)
 831. *tasmanica* Tenison Woods 1876 (*Ancillaria*)
 832. *edithae* Pritchard and Gathiff 1898 (*Ancillaria*)

Family: **Mitridae**

- Mitra* Bolten 1798 (*episcopalnis* Linne)
 833. *australis* Swainson 1822 (777, pl. 37, f. 11)
 834. *glabra* Swainson 1821 (780, pl. 37, f. 6)
 835. *rhodia* Reeve 1845 (785, pl. 37, f. 13)
 835a. *strangei* Angas 1867 (787, pl. 37, f. 14)

- Austromitra* Finlay 1926 (*ruginosa* Hutton)
 836. *cinnamomea* A. Adams 1854 (*Volutomitra*) (779)
 837. *legrandi* Tenison Woods 1876 (*Mitra*) (781, pl. 37, f. 18)
 838. *pumilio* May 1915 (*Vexillum*) (783, pl. 37, f. 19)
 839. *retrocurvata* Verco 1909 (*Mitra*) (784, pl. 37, f. 17)
 840. *bellapecta* Verco 1909 (*Mitra*)? (778, pl. 37, f. 21)
 841. *scalariformis* Tenison Woods 1876 (*Mitra*) (786, pl. 37, f. 20)
 842. *tasmanica* Tenison Woods 1876 (*Mitra*) (788, pl. 37, f. 15)
 843. *analogica* Reeve 1845 (*Mitra*) (789, pl. 37, f. 16)
- Proximitra* Finlay 1926 (*rutidolum* Suter)
 844. *pica* Reeve 1845 (*Mitra*) (782, pl. 37, f. 12)
- Peculata* Iredale 1924 (*verconis* Iredale)
 845. *porphyria* Verco 1896 (*Imbricaria*) (791, pl. 37, f. 23)
- Microvoluta* Angas 1877 (*australis* Angas)
 846. *purpureostoma* Hedley and May 1908 (790, pl. 37, f. 22)
- Family: **Volutidae**
- Amorena* Iredale 1929 (*undulata* Lamarck)
 847. *undulata* Lamarck 1804 (*Voluta*) (632, pl. 33, f. 1)
 848. *kingi* Cox 1871 (*Voluta*)
 849. *slateri* Cox 1869 (*Voluta*)
- Ericusa* H. and A. Adams 1858 (*papillosa* Swainson)
 850. *papillosa* Swainson 1820 (*Voluta*) (633, pl. 33, f. 3)
- Mesericusa* Iredale 1929 (*perspicta* Iredale)
 851. *sowerbyi* Kiener 1839 (*Voluta*) (634, pl. 33, f. 2)
- Pterospira* Harris 1897 (*hannafordi* McCoy)
 852. *roadknightae* McCoy 1881 (*Voluta*) (636, pl. 33, f. 5)
- Mamillana* Crosse 1871 (*mamilla* Gray)
 853. *mamilla* Gray 1844 (*Voluta*) (635, pl. 33, f. 4)
- Lyria* Gray 1847, (*nucleus* Lamarck)
 854. *mitraeformis* Lamarck 1804 (*Voluta*) (637, pl. 33, f. 6)
- Family: **Cancellariidae**
- Syndaphera* Iredale 1929 (*renovata* Iredale)
 855. *undulata* Sowerby 1848 (*Cancellaria*) (697, pl. 34, f. 1)
 856. *granosa* Sowerby 1841 (*Cancellaria*) (698, pl. 34, f. 2)
 857. *lactea* Deshayes 1856 (*Cancellaria*) (699, pl. 34, f. 3)
 858. *purpureaformis* Kuster 1841 (*Cancellaria*) (701, pl. 34, f. 4)
- Nevia* Jousseaume 1887 (*excavata* Sowerby = *spirata* Lamarck)
 859. *spirata* Lamarck 1822 (*Cancellaria*) (702, pl. 34, f. 5)
- Pepta* Iredale 1925 (*stricta* Hedley)
 860. *stricta* Hedley 1907 (*Admete*) (703, pl. 34, f. 7)
- Oamaruia* Finlay 1924 (*suteri* Marshall and Murdoch)
 861. *pergradata* Verco 1905 (*Cancellaria*) (700, pl. 34, f. 6)
- Family: **Marginellidae**
- Marginella* Lamarck 1799 (*glabella* Linne)
- Group A.*
862. *muscaria* Lamarck 1822 (681, pl. 31, f. 1)
 863. *johnstoni* Petterd 1884 (673, pl. 31, f. 2)
 864. *tasmanica* Tenison Woods 1875 (691, pl. 31, f. 6)
 865. *mixta* Petterd 1884 (694, pl. 31, f. 7)
 866. *pygmaeoides* Singleton 1937 (686, pl. 31, f. 9)
 867. *schoutanica* May 1913 (688, pl. 31, f. 10)
 868. *consobrina* May 1911 (654, pl. 31, f. 20)
 869. *vereoi* May 1911 (665, pl. 31, f. 21)
 870. *inconspicua* Sowerby 1846 (670, pl. 31, f. 25)
- Group B.*
871. *formicula* Lamarck 1822 (662, pl. 31, f. 3)
 872. *georgiana* May 1915 (666, pl. 31, f. 4)
 873. *praetermissa* May 1916 (685, pl. 31, f. 5)
 874. *turbanata* Sowerby 1846 (695, pl. 31, f. 8)
- Group C.*
875. *maugeana* Hedley 1915 (677, pl. 31, f. 14)
 876. *gabrieli* May 1911 (663, pl. 31, f. 24)

877. *caducocincta* May 1916 (650, pl. 31, f. 11)
 878. *loddereae* May 1910 (675, pl. 31, f. 15)
 879. *dentiens* May 1911 (653, pl. 31, f. 17)
 880. *kemblensis* Hedley 1903 (674, pl. 31, f. 16)
 881. *allporti* Tenison Woods 1876 (645, pl. 31, f. 12)
 882. *maya* Tate 1900 (678, pl. 31, f. 13)

Group D.

883. *connectans* May 1911 (653, pl. 32, f. 2)
 884. *freycineti* May 1916 (681, pl. 32, f. 3)
 885. *incerta* May 1920 (669, pl. 32, f. 4)
 886. *agapeta* Watson 1886 (644,
 887. *altilabra* May 1911 (647, pl. 32, f. 6)
 888. *diplostreptus* May 1916 (659, pl. 32, f. 8)
 889. *beddomei* Petterd 1884 (689, pl. 32, f. 9)
 890. *subauriculata* May 1916 (690, pl. 32, f. 10)
 891. *lubrica* Petterd 1884 (676, pl. 32, f. 12)
 892. *angasi* Crosse 1870 (648, pl. 32, f. 13)
 893. *simsoni* Tate and May 1900 (, pl. 32, f. 14)
 894. *ringens* May 1919 (687, pl. 32, f. 15)
 895. *obesula* May 1919 (683, pl. 32, f. 17)
 896. *procella* May 1916 (672, pl. 32, f. 1)
 897. *baca* Cotton 1949 (, pl. 32, f. 5)

Group E.

898. *tomliniana* May 1917 (693, pl. 32, f. 11)
 899. *indescreta* May 1911 (671, pl. 32, f. 16)
 900. *eratericula* Tate and May 1900 (655, pl. 32, f. 16)
 901. *concamerata* May 1918 (652, pl. 32, f. 19)
 902. *petterdi* Beddome 1883 (684, pl. 32, f. 20)
 903. *minutissima* Tenison Woods 1876 (679, pl. 32, f. 21)
 904. *thouinensis* May 1916 (692, pl. 32, f. 22)
 905. *multidentata* May 1920 (680, pl. 32, f. 23)
 906. *inaequidens* May 1913 (668, pl. 32, f. 25)
 907. *bucca* Tomlin 1916 (649, pl. 32, f. 26)
 908. *cymbalum* Tate 1878 (657, pl. 32, f. 27)
 909. *cylchinella* May 1918 (656, pl. 32, f. 29)
 910. *erma* Cotton 1944 (, pl. 32, f. 30)
 911. *multiplicata* Tate and May 1900 (646, pl. 32, f. 24)
 912. *flindersi* Pritchard and Gatliff 1899 (660, pl. 32, f. 28)

Group F.

913. *mustellina* Angas 1871 (682, pl. 31, f. 18)
 914. *vincentiana* Cotton 1944
 915. *hedleyi* May 1911 (667, pl. 31, f. 19)
 916. *columnaria* Hedley and May 1908 (651, pl. 32, f. 7)

Group G.

917. *geminata* Hedley 1912 (665, pl. 31, f. 22)
 918. *gatliffi* May 1911 (664, pl. 31, f. 23)

Super-family: TOXOGLOSSA

Family: Turridae

Sub-family: Turrinae

Epidirona Iredale 1931 (*hedleyi* Iredale)

919. *quoyi* Desmoulins 1833 (*Pleurotoma*) (713, pl. 34, f. 17)
 920. *philipinera* Tenison Woods 1877 (*Pleurotoma*)
 921. *torquata* Hedley 1922 (*Epideira*)

Epiderella Iredale 1922 (*tasmanica* May)

922. *tasmanica* May 1911 (*Hemipleurotoma*) (714, pl. 34, f. 18)

Epideira Hedley 1922 (*striata* Gray)

923. *schoutanica* May 1911 (*Drillia*) (743, pl. 35, f. 23)

Sub-family: Clavinae

Inquisitor Hedley 1918 (*sterrha* Watson)

924. *coxi* Angas 1867 (*Drillia*) (740, pl. 35, f. 20)
 925. *immaculatus* Tenison Woods 1876 (*Mangelia*) (741, pl. 35, f. 21)

- Austrodrillia* Hedley 1918 (*angasi* Crosse)
 926. *beraudiana* Crosse 1863 (*Pleurotoma*) (735, pl. 35, f. 15)
 927. *nenia* Hedley 1903 (*Drillia*) (736, pl. 35, f. 16)
 928. *saxea* Sowerby 1896 (*Drillia*) (737, pl. 35, f. 17)
Splendrilla Hedley 1922 (*woodsi* Beddome)
 929. *woodsi* Beddome 1883 (*Drillia*) (739, pl. 35, f. 19)
Antemelatoma Powell 1942 (*maorum* Smith)
 930. *subviridis* May 1911 (*Drillia*) (738, pl. 35, f. 18)

Sub-family: *Borsoniinae*

- Mitrathara* Hedley 1922 (*alba* Petterd)
 931. *alba* Petterd 1879 (*Columbella*) (717, pl. 34, f. 21)
 932. *angusta* Verco 1909 (*Mitromorpha*) (718, pl. 34, f. 22)
 933. *costifera* May 1919 (*Apaturris*) (719, pl. 34, f. 23)
 934. *columnaria* Hedley 1922
 935. *múlticostata* May 1911 (*Drillia*)

Sub-family: *Mangeliinae*

- Guraleus* Hedley 1918 (*picta* Adams and Angas)
 936. *pictus* Adams and Angas 1864 (*Mangilia*) (728, pl. 35, f. 7)
 937. *alucinans* Sowerby 1896 (*Mangilia*) (pl. 35, f. 8)
 938. *incrustus* Tenison Woods 1877 (*Drillia*) (725, pl. 35, f. 4)
 939. *varix* Tenison Woods 1877 (*Daphnella*) (, pl. 35, f. 25)
 940. *cuspis* Sowerby 1896 (*Mangelia*) (721, pl. 34, f. 25)
 941. *connectans* Sowerby 1896 (*Mangelia*)
 942. *granulosissimus* Tenison Woods 1879 (*Clathurella*) (732, pl. 35, f. 12)
 943. *delicatus* Tenison Woods 1879 (*Mangelia*) (722, pl. 35, f. 1)
 944. *meridithae* Tenison Woods 1876 (*Mangelia*)

- Euguraleus* Cotton 1947 (*anisus* Cotton)
 945. *tasmanicus* Tenison Woods 1876 (*Cythara*) (730, pl. 35, f. 10)
 946. *letourneuxianus* Crosse and Fischer 1865 (*Pleurotoma*)
 947. *lallemandianus* Crosse and Fischer 1865 (*Pleurotoma*)
 948. *australis* Adams and Angas 1864 (*Bela*)

- Marita* Hedley 1922 (*compta* Adams and Angas)
 949. *bella* Adams and Angas 1864 (*Cithara*) (720, pl. 34, f. 24)
 950. *compta* Adams and Angas 1864 (*Cithara*) (745, pl. 35, f. 25)
 951. *fallaciosa* Sowerby 1896 (*Daphnella*) (723, pl. 35, f. 3)
 952. *flaccida* Pritchard and Gatliff 1899 (*Mangelia*) (724, pl. 35, f. 2)
 953. *kingensis* Petterd 1879 (*Daphnella*) (726, pl. 35, f. 5)
 954. *mitralis* Adams and Angas 1864 (*Bela*) (727, pl. 35, f. 6)
 955. *schoutenensis* May 1901 (*Mangelia*) (729, pl. 35, f. 9)

- Heterocithara* Hedley 1922 (*bilineata* Angas)
 956. *bilineata* Angas 1871 (*Clathurella*) (?) (731, pl. 35, f. 11)
Etrema Hedley 1918 (*aliciae* Melville and Standen)
 957. *bicolor* Angas 1871 (*Clathurella*) (748, pl. 36, f. 4)
 958. *densiplicata* Dunker 1871 (*Pleurotoma*) (761, pl. 36, f. 19)
 959. *kymatoessa* Watson 1886 (*Pleurotoma*)

- Filodrillia* Hedley 1922 (*tricarinata* T. Woods)
 960. *tricarinata* Tenison Woods 1878 (*Drillia*) (744, pl. 35, f. 24)
 961. *columnaria* Hedley 1922
 962. *dilecta* Hedley 1903 (*Drillia*) (749, pl. 36, f. 5)
 963. *dulcis* Sowerby 1896 (*Daphnella*)
 964. *hilum* Hedley 1908 (*Mangelia*) (823, pl. 36, f. 25)
 965. *lacteola* Verco 1909 (*Drillia*) (742, pl. 35, f. 22)
 966. *ornata* Hedley 1922 (, pl. 36, f. 20)
 967. *recta* Hedley 1903 (*Leucosyrinx*) (716, pl. 34, f. 20)

- Macteola* Hedley 1918 (*anomala* Angas)
 968. *anomala* Angas 1877 (*Purpura*) (747, pl. 36, f. 3)
Eucithara Fischer 1883 (*strombooides* Reeve)
 969. *pagoda* May 1911 (*Daphnella*) (766, pl. 36, f. 26)

Sub-family: *Daphnellinae*

- Asperdaphne* Hedley 1922 (*versivestitia* Hedley)
 970. *bela* Hedley 1922 (767, pl. 36, f. 27)
 971. *desalesii* Tenison Woods 1877 (*Mangelia*) (762, pl. 36, f. 21)

972. *esperanza* May 1911 (*Hemipleurotoma*) (715, pl. 34, f. 19)
 973. *sculptilis* Angas 1871 (*Clathurella*) (763, pl. 36, f. 22)
 974. *tasmanica* Tenison Woods 1877 (*Daphneila*) (759, pl. 36, f. 14)
- Aspertilla* Powell 1944 (*legrandi* Beddome)
 975. *legrandi* Beddome 1883 (*Drillia*) (757, pl. 36, f. 13)
- Exomilus* Hedley 1913 (*Iutaria* Hedley)
 976. *cancellatus* Beddome 1882 (*Mangelia*) (733, pl. 35, f. 13)
 977. *dyscritus* Verco 1906 (*Terebra*) (764, pl. 36, f. 23)
 978. *pentagonalis* Verco 1896 (*Drillia*) (734, pl. 35, f. 14)
 979. *spica* Hedley 1907 (*Mangelia*) (765, pl. 36, f. 24)
- Gatliffena* Iredale 1929 (*fenestrata* Tate and May)
 980. *fenestrata* Tate and May 1900 (*Donovania*) (842, pl. 39, f. 25)
- Nepotilla* Hedley 1918 (*bathentoma* Verco)
 981. *bathentoma* Verco 1909 (*Daphnella*) (752, pl. 36, f. 8)
 982. *aculeata* May 1915 (*Taranis*) (751, pl. 36, f. 7)
 983. *diaphana* May 1919 (753, pl. 36, f. 9)
 984. *edwini* Brazier 1894 (*Pleurotoma*) (754, pl. 36, f. 10)
 985. *excavata* Gatliff 1906 (*Daphnella*) (755, pl. 36, f. 11)
 986. *fenestrata* Verco 1909 (*Daphnella*) (750, pl. 36, f. 6)
 987. *lamellosa* Sowerby 1896 (*Clathurella*) (756, pl. 36, f. 12)
 988. *microscopica* May 1915 (*Taranis*) (758, pl. 36, f. 18)
 989. *minuta* Tenison Woods 1877 (*Drillia*) (pl. 36, f. 16)
 990. *mimica* Sowerby 1896 (*Daphnella*) (pl. 36, f. 17)
 991. *triseriata* Verco 1909 (*Daphnella*) (760, pl. 36, f. 15)
- Pseudodaphnella* Boettger 1895 (*philippensis* Reeve)
 992. *nodorete* May 1915 (*Clathurella*) (746, pl. 36, f. 2)
 993. *mayana* Hedley 1923 (pl. 36, f. 1)
- Benthofascus* Iredale 1936 (*biconica* Hedley)
 994. *sarcinula* Hedley 1905 (*Bathytoma*)
- Family: Conidae
- Floraconus* Iredale 1930 (*anemone* Lamarck)
 995. *anemone* Lamarck 1810 (*Conus*) (711, pl. 34, f. 16)
 996. *peronianus* Iredale 1931
- Parviconus* Cotton and Godfrey 1932 (*rutilus* Menke)
 997. *rutilus* Menke 1842 (*Conus*) (712, pl. 34, f. 15)
- Family: Terebridae
- Terebra* Bruguiere (*subulata* Linne)
 998. *lauretanae* Tenison Woods 1877 (708, pl. 34, f. 12)
- Pervicacia* Iredale 1924 (*ustulata* Deshayes)
 999. *ustulata* Deshayes 1857 (*Terebra*) (709, pl. 34, f. 14)
 1000. *kieneri* Deshayes 1859 (*Terebra*)
 1001. *bicolor* Angas 1867 (*Acus*) (705, pl. 34, f. 9)
- Nototerebra* Cotton 1947 (*albida* Gray)
 1002. *albida* Gray 1834 (*Terebra*) (704, pl. 34, f. 8)
- Acuminia* Dall 1908 (*lanceata* Linne)
 1003. *brazieri* Angas 1871 (*Terebra*) (706, pl. 34, f. 10)
- Parviterebra* Pilsbry 1904 (*paucivolvis* Pilsbry)
 1004. *brazieri* Angas 1875 (*Eurypta*) (710, pl. 34, f. 13)
- Euterebra* Cotton and Godfrey 1932 (*inconspicua* Pritchard and Gatliff)
 1005. *inconspicua* Pritchard and Gatliff 1902 (*Terebra*) (707, pl. 34, f. 11)

Sub-class: Euthyneura
 Order: OPISTHOBRANCHIA

Sub-order: Pleurocoela

Section: Bullomorpha

Super-family: CEPHALASPIDEA

Family: Acteonidae

- Actaeon* Montfort 1810 (*tornatilis* Linne)
 1006. *retusus* Verco 1907 (946, pl. 44, f. 1)
- Bullina* Ferussac 1822 (*ziczac* Muhrfeldt)
 1006a. *ziczac* Muhrfeldt 1818 (*Voluta*) (1026, pl. 46, f. 20)

- Pugnus* Hedley 1896 (*parvus* Hedley)
 1007. *parvus* Hedley (1016, pl. 46, f. 10)
- Family: Bullariidae (Quibullidae)
- Quibulla* Iredale 1929 (*botanica* Hedley)
 1008. *tenuissima* Sowerby 1868 (*Bulla*) (1020, pl. 46, f. 14)
- Haminoea* Turton 1830 (*hydatis* Linne)
 1009. *brevis* Quoy and Gaimard 1833 (*Bulla*) (1022, pl. 46, f. 16)
 1009a. *tenera* A. Adams 1850 (*Bulla*) (1023, pl. 46, f. 17)
- Cylindrobulla* Fischer 1858 (*beauvii* Fischer)
 1010. *fischeri* Adams and Angas 1864
- Family: Akeridae
- Akera* Muller 1776 (*bullata* Muller)
 1011. *tasmanica* Beddome 1882 (1021, pl. 46, f. 15)
- Family: Retusidae
- Retusa* T. Brown 1827 (*truncatella* Bruguiere)
 1012. *amphizosta* Watson 1886 (*Utriculus*) (1009, pl. 46, f. 3)
 1013. *apicina* Gould 1859 (*Tornatina*) (1010, pl. 46, f. 4)
 1014. *hofmani* Angas 1872 (*Tornatina*) (1011, pl. 46, f. 5)
- Volvula* Newton 1891 (*rostrata* A. Adams)
 1015. *rostrata* A. Adams 850 (*Bulla*) (1015, pl. 46, f. 9)
- Cylichnina* Monterosato 1884 (*umbilicata* Montagu)
 1016. *atkinsoni* Tenison Woods 1876 (*Cylichna*) (1012, pl. 46, f. 6)
 1017. *iredaleana* Hedley 1915 (*Retusa*) (1013, pl. 46, f. 7)
 1018. *pygmaea* A. Adams 1854 (*Bulla*) (1014, pl. 46, f. 8)
- Family: Scaphandridae
- Damoniella* Iredale 1918 (*cranchii* Fleming)
 1019. *exigua* A. Adams 1854 (*Atys*) (1019, pl. 46, f. 13)
- Cylichnella* Gabb 1872 (*bidentata* d'Orbigny)
 1020. *arachis* Quoy and Gaimard 1833 (*Bulla*) (1017, pl. 46, f. 11)
 1021. *protumida* Hedley 1903 (*Cylichna*) (1018, pl. 46, f. 12)
- Family: Philinidae
- Philine* Ascanius 1772 (*aperta* Linne)
 1022. *angasi* Crosse & Fischer 1865 (*Bullaea*) (1037, pl. 46, f. 21)
 1023. *columnaria* Hedley and May 1908 (1028, pl. 46, f. 22)
 1024. *trapezia* Hedley 1902
 1025. *teres* Hedley 1902 (pl. 46, f. 23)
- Family: Hydatinidae
- Hydatina* Schumacher 1817 (*physis* Linne)
 s.g. *Aplustrum* Schumacher 1817 (*amplustre* Linne)
 (*Austrodiaphana* Pilsbry 1893, (*brazieri* Angas)
 1026. *brazieri* Angas 1877 (*Diaphana*) (1024, pl. 46, f. 18)
 s.g. *Hydatina* Schumacher 1817 s. str. (*physis* Linne)
 (*Noalda* Iredale 1936 (*exigua* Hedley)
 1027. *exigua* Hedley 1912 (1025, pl. 46, f. 20)
- Order: PTEROPODA
- Sub-order: Thecosomata
- Super-family: EUTHECOSOMATA
- Family: Cavoliniidae
- Cavolina* Abildgaard 1791 (*tridentata* Forskal)
 1028. *infelix* Lesueur 1813 (*Hyalaea*) (1029, pl. 47, f. 1)
 1029. *telemus* Linne 1758 (*Monoculus*) (1030, pl. 47, f. 2)
- Diacria* Gray 1850 (*trispinosa* Lesueur)
 1030. *trispinosa* Lesueur 1821 (*Hyalaea*) (1031, pl. 47, f. 3)
- Clio* Linne 1767 (*pyramidata* Linne)

1031. *pyramidatus* Linne 1767 (1033, pl. 47, f. 4)
Creseis Rang 1828 (*virgula* Rang)
 1032. *virgula* Rang 1828 (1034, pl. 47, f. 6)

Family: **Spiratellidae**

Spiratella Blainville 1817 (*hecina* Phipps)
 1033. *inflata* d'Orbigny 1836 (*Atlanta*) (1032, pl. 17, f. 5)

Super-family: **APLYSIACEA**

Family: **Aplysiidae**

Aplysia Linne 1767 (*depilans* Linne)
 1034. *tasmanica* Tenison Woods 1875 (*Aplysia*) (1036, pl. 46, f. 25)

Sub-family: *Dolabriferinae*

Dolabrifera Gray 1847 (*dolabrifera* Cuvier)
 1035. *norfolkensis* Sowerby 1869 (*Aplysia*) (1035, pl. 46, f. 24)

Sub-order: **Nudibranchia**

Super-family: **DORIDACEA**

Family: **Dorididae**

Sub-family: *Doridinae*

Alloiodoris Bergh 1904 (*marmorata* Bergh)
 1036. *marmorata* Bergh 1904 (1038)

Sub-family: *Discodoridinae*

Discodoris Bergh 1877 (*boholiensis* Bergh)
 1037. *dubia* Bergh 1904 (1039)
 1038. *egena* Bergh 1904 (1040)

Sub-family: *Glossodoridinae*

Glossodoris Ehrenberg, 1831 (*pallida* Ruppell and Leuck)
 1039. *tasmaniensis* Bergh 1905 (1041)

Sub-family: *Homoeodoridinae*

Aphelodoris Bergh 1879 (*antillensis* Bergh)
 1040. *luctuosa* Bergh 1905 (1042)

Family: **Polyceriidae**

Sub-family: *Onchidoridinae*

Acanthodoris Gray 1857 (*pilosa* Muller)
 1041. *metulifera* Bergh 1905 (1043)

Super-family: **AEOLIDACEA**

Family: **Aeolidiidae**

Sub-family: *Aeolidiinae*

Eolina Quatrefages 1843 (? *angulata* Alder and Hancock)
 1042. *faustina* Bergh 1900 (*Aeolidella*) (1037)

Family: **Pleurobranchidae**

Pleurobranchus Cuvier 1804 (*peronii* Cuvier)
 1043. *maculatus* Quoy and Gaimard 1833 (*Pleurobranchidium*) (?)

Order: **PULMONATA**

Sub-order: **Basommatophora**

Super-family: **ACTOPHILA**

Family: **Ellobiidae**

Marinula King 1881 (*pepita* King)
 s.g. *Maripythia* Iredale 1936 (*xanthostoma* Adams)
 1044. *meridionalis* Brazier 1872 (*Alexia*) (863, pl. 40, f. 21)

1045. *parva* Swainson 1856 (*Cremnobates*) (864, pl. 40, f. 22)
 1046. *xanthostoma* H. and A. Adams 1854 (865, pl. 40, f. 23)
Leuconopsis Hutton 1814 (*obsoleta* Hutton)
 1047. *pellucidus* Cooper 1841 (*Auricula*) (867, pl. 40, f. 25)
Ophicardelus Beck 1837 (*australis* Quoy and Gaimard)
 1048. *ornatus* Ferrussac 1821 (*Auricula*) (866, pl. 40, f. 24)

Family: Onchidiidae

- Onchidella* Gray 1850 (*granulosa* Lesson)
 1049. *patelloides* Quoy and Gaimard 1832 (868)

Super-family: AMPHIBOLACEA

Family: Amphibolidae

- Salinator* Hedley 1900 (*fragilis* Lamarck)
 1050. *fragilis* Lamarck 1822 (*Ampullaria*) (869, pl. 41, f. 1)
 1051. *solida* Von Martens 1878 (*Amphibola*)

Super-family: PATELLIFORMIA

Family: Gadiniidae

- Gadinalea* Iredale 1940 (*conica* Angas)
 1052. *conica* Angas 1867 (*Gadinia*) (824, pl. 41, f. 6)

Family: Siphonariidae

- Siphonaria* Sowerby 1824 (*sipho* Sowerby)
 s.g. *Hubendicula* McAlpine 1952 (*diemenensis* Quoy and Gaimard)
 1053. *diemenensis* Quoy and Gaimard 1833 (*Siphonaria*) (870, pl. 41, f. 2)
 s.g. *Talisiphon* Iredale 1940 (*virgulata* Hedley)
 1054. *tasmanicus* Tenison Woods 1876 (*Siphonaria*) (872, pl. 41, f. 4)
 = *zonata* Tenison Woods
 1055. (*tasmanicus*) *turritus* Iredale 1940
 s.g. *Ductosiphonaria* Hubendick 1945 (*bifurcata* Reeve)
 1056. *funiculata* Reeve 1856 (*Siphonaria*) (871, pl. 41, f. 3)

- Pugillaria* Iredale 1924 (*stowae* Verco)
 1057. *stowae* Verco 1906 (*Kerguelenia*) (873, pl. 41, f. 5)

Super-family: HYGROPHILA

Family: Lymnaeidae

- Austropeplea* Cotton 1942 (*papyrus* Tate)
 1058. *huonensis* Tenison Woods 1876 (*Limnaea*) (875, pl. 41, f. 7)
 1059. *launcestonensis* Tenison Woods 1876 (*Limnaea*)
Limnaea Lamarck 1789 (*stagnalis* Linne)
 1060. *peregra* Muller = *hobartonensis* T. Woods 1876 (Introduced)
Simlimnea Iredale 1943 (*brazieri* Smith)
 1061. *gunnii* Petterd 1889 (*Limnaea*) (876, pl. 41, f. 8)
 1062. *neglecta* Petterd 1889 (*Limnaea*) (877, pl. 41, f. 9)

Family: Bullinidae

- Lenameria* Iredale 1943 (*gibbosa* Gould)
 1063. *nitida* Sowerby 1874 (*Physa*) (879, pl. 41, f. 11)
 1064. *vandiemenensis* Sowerby 1873 (*Physa*)
 1065. *pyramidata* Sowerby 1873 (*Physa*) (881, pl. 41, f. 14)
 1066. *pyramidata* variety (pl. 41, f. 15)
 1067. *attenuata* Sowerby 1874 (*Physa*) (pl. 41, f. 13)
 1068. *brunniensis* Sowerby 1874 (*Physa*)
 1069. *mamillata* Sowerby 1874 (*Physa*) (880, pl. 41, f. 12)
 1070. *huonensis* Tenison Woods 1876 (*Physa*)
Tasmadora Iredale 1943 (*aperta* Sowerby)
 1071. *aperta* Sowerby 1874 (*Physa*) (878, pl. 41, f. 10)
 1072. *sorellensis* Cotton 1943.

Family: Planorbidae

- Pygmanius* Iredale (*scottianus* Johnston)
 1073. *scottianus* Johnston 1879 (*Planorbis*) (884, pl. 41, f. 18)
 1074. *tasanicus* Tenison Woods 1876 (*Planorbis*) (885, pl. 41, f. 19)

- Glyptanisus* Iredale 1943 (*ordesessus* Iredale)
 1075. *meridionalis* Brazier 1875 (*Planorbis*) (883, pl. 41, f. 17)
 1076. *atkinsoni* Johnston 1889 (*Planorbis*) (882, pl. 41, f. 16)
Segnitila Cotton and Godfrey 1938 (*victoriae* Smith)
 1077. *victoriae* Smith 1882 (*Segmentina*) (886, pl. 41, f. 20)

Family: Ancyliidae

- Pettancylus* Iredale 1943 (*tasmanicus* T. Woods)
 1078. *tasmanicus* Tenison Woods 1876 (*Ancylus*) (888, pl. 41, f. 22)
 1079. *mariæ* Petterd 1902 (*Ancylus*) (887, pl. 41, f. 21)
Probancylus Iredale 1943 (*petterdi* Hedley = *eremia* Cotton and Godfrey)
 1080. *petterdi* Johnston 1878 (*Gundlachia*) (890, pl. 41, f. 25)
Legrandia Legrand 1879 (*cumingianus* Bourguignat)
 1081. *cumingianus* Bourguignat 1853 (*Ancylus*) (889, pl. 41, f. 23)
 1082. *irvinæ* Petterd 1888 (*Ancylus*) (pl. 41, f. 24)
 1083. *instigata* Iredale 1943

Sub-order: STYLOMMAТОPHORA

Super-family: SUCCINEACEA

Family: Succineidae

- Succinea* Drapanaud 1801 (*putris* Linne)
 s.g. *Austrosuccinea* Iredale 1937 (*australis* Ferussac)
 1084. *legrandi* Legrand 1871 (*Succinea*) (892, pl. 42, f. 2)
 1085. var. *queensboroughensis* Petterd 1879 (*Succinea*)
 1086. *tamarensis* Petterd 1879 (*Succinea*) (893, pl. 42, f. 3)

Super-family: VERTIGINACEA

Family: Vertiginidae

- Omegapilla* Iredale 1937 (*nelsoni* Cox)
 1087. *tasmanica* Johnston 1883 (*Pupa*) (891, pl. 42, f. 1)

Super-family: ZONITACEA

Family: Paralaomidae

- Paralaoma* Iredale 1913 (*raoulensis* Iredale)
 1088. *hobarti* Cox 1868 (*Helix*) (926, pl. 43, f. 12)
 1089. *halli* Legrand 1871 (*Helix*) (922, pl. 43, f. 11)
 1090. *sitiens* Legrand 1871 (*Helix*)
 1091. *tasmaniae* Cox 1868 (*Helix*) (918, pl. 42, f. 18)
 1092. *discors* Petterd 1902 (*Helix*)
Laomavix Iredale 1933 (*minima* Cox)
 1093. *collisi* Brazier 1877 (*Helix*) (925, pl. 43, f. 10)
 1094. *furneauxensis* Petterd 1879 (*Helix*)
Miselaoma Iredale 1933 (*weldii* T. Woods)
 1095. *weldii* Tenison Woods 1877 (*Helix*) (931, pl. 43, f. 6)
Pasmaditta Iredale 1933 (*jungermanniae* Petterd)
 1096. *jungermanniae* Petterd 1879 (*Helix*) (923, pl. 43, f. 8)
Planilaoma Iredale 1937 (*luckmani* Brazier)
 1097. *luckmani* Brazier 1877 (*Helix*) (924, pl. 43, f. 7)
Trocholaoma Iredale 1937 (*spiceri* Petterd)
 1098. *spiceri* Petterd 1879 (*Helix*) (929, pl. 43, f. 14)
 1099. *trucanini* Petterd 1879 (*Helix*) (930, pl. 43, f. 9)
 1100. *parvissima* Legrand 1871 (*Helix*) (928, pl. 43, f. 13)
Magilaoma Iredale 1937 (*parpictilis* Iredale)
 1101. *parpictilis* Iredale 1937 (927, pl. 43, f. 5)
Pedicamista Iredale 1933 (*coesus* Legrand)
 1102. *coesa* Legrand 1871 (*Helix*) (921, pl. 43, f. 4)

Family: Flammulinidae

- Thryasona* Iredale 1933 (*diemenensis* Cox)
 1103. *diemenensis* Cox 1868 (*Helix*) (935, pl. 43, f. 18)
 1104. *thompsoni* Legrand 1871 (*Helix*)
 1105. *marchiana* Legrand 1871 (*Helix*) (939, pl. 43, f. 24)

- Mulathena* Iredale 1933 (*fordei* Brazier)
 1106. *fordei* Brazier 1871 (*Helix*) (936, pl. 43, f. 19)
 1107. *tranquilla* Legrand 1871 (*Helix*)
Stenacapha Iredale 1933 (*savesi* Petterd)
 1108. *savesi* Petterd 1879 (*Helix*) (943)
 1109. *kingi* Brazier 1871 (*Helix*)
 1110. *hamiltoni* Cox 1868 (*Helix*) (938, pl. 43, f. 22)
 1111. *plexus* Legrand 1871 (*Helix*)
 1112. *langleyana* Brazier 1875 (*Helix*)
 1113. *wynyardensis* Petterd 1879 (*Helix*) (944)

Family: Charopidae

- Elsothera* Iredale 1932 (*sericatula* Pfeiffer)
 1114. *limula* Legrand 1871 (*Helix*) (915, pl. 43, f. 2)
 1115. *ricei* Brazier 1871 (*Helix*) (914, pl. 43, f. 1)
Discocharopa Iredale 1913 (*equisita* Iredale)
 1116. *vigens* Legrand 1871 (*Helix*)
 1117. *bassi* Legrand 1871 (*Helix*) (909, pl. 43, f. 21)
 1118. *lottah* Petterd 1879 (*Helix*)
 1119. *minosa* Petterd 1879 (*Helix*) (913, pl. 42, f. 25)
Allocharopa Iredale 1937 (*brazieri* Cox)
 1120. *legrandi* Cox 1868 (*Helix*) (912, pl. 42, f. 24)
 1121. *kershawi* Petterd 1879 (*Helix*)
Pernagera Iredale 1933 (*albanensis* Cox)
 1122. *stanleyensis* Petterd 1879 (*Helix*) (905, pl. 42, f. 16)
 1123. *officeri* Legrand 1871 (*Helix*)
 1124. *kingstoneensis* Legrand 1871 (*Helix*)
 1125. *eastbournensis* Hedley 1892 (*Charopa*)
 1126. *architectonica* Legrand 1871 (*Helix*) (907, pl. 42, f. 19)
 1127. *tamarensis* Petterd 1879 (*Helix*) (917, pl. 42, f. 17)
Kannaropa Iredale 1937 (*subrugosa* Legrand)
 1128. *subrugosa* Legrand 1871 (*Helix*) (916, pl. 43, f. 3)
Egilomen Iredale 1937 (*cochlidium* Cox)
 1129. *barrenense* Petterd 1879 (*Helix*) (908, pl. 42, f. 20)
Dentherona Iredale 1933 (*dispar* Brazier)
 1130. *dispar* Brazier 1871 (*Helix*) (910, pl. 42, f. 22)
Geminoropa Iredale 1933 (*antialba* Beddome)
 1131. *antialba* Petterd 1879 (*Helix*) (906, pl. 42, f. 15)
 1132. *hookeriana* Petterd 1879 (*Helix*) (911, pl. 42, f. 23)
Oreomava Iredale 1933 (*otwayensis* Petterd)
 1133. *johnstoni* Iredale 1933 (941, pl. 43, f. 21)
Bischoffena Iredale 1937 (*bischoffensis* Petterd)
 1134. *bischoffensis* Petterd 1879 (*Helix*) (933, pl. 43, f. 16)
Roblinella Iredale 1937 (*roblini* Petterd)
 1135. *roblini* Petterd 1879 (*Helix*) (942, pl. 43, f. 25)
 1136. *gadensis* Petterd 1879 (*Helix*) (937, pl. 43, f. 20)
 1137. *curacaoe* Brazier 1871 (*Helix*) (934, pl. 43, f. 17)
 1138. *mathinnae* Petterd 1879 (*Helix*) (940, pl. 43, f. 23)
 1139. *agnewi* Legrand 1871 (*Helix*) (932, pl. 43, f. 15)

Super-family: ARIOPHANTACEA

Family: Helicarionidae

- Helicarion* Ferussac 1821 (*cuvieri* Ferussac)
 1140. *cuvieri* Ferussac 1821 (945, pl. 43, f. 26)

Family: Cystopeltidae

- Cystopelta* Tate 1881 (*petterdi* Tate)
 1141. *petterdi* Tate 1881 (920)
 1142. *bicolor* Petterd and Hedley 1909 (919)

Super-family: ACAVACEA

Family: Caryodidae

- Caryodes* Albers 1850 (*dufresnii* Leach)
 1143. *dufresnii* Leach 1815 (*Bulimus*) (895, pl. 42, f. 5)
 1144. (*dufresnii*) *superior* Iredale 1937

1145. (*dufresnii*) extra Iredale 1937
 1146. (*dufresnii*) dertra Iredale 1937

Family: **Anoglyptidae**

- Anoglypta* Martens 1861 (*launcestonensis* Reeve)
 1147. *launcestonensis* Reeve 1853 (*Helix*) (894, pl. 42, f. 4)

Super-family: **BULIMULACEA**

Family: **Bothriembryontidae**

- Tasmanembryon* Iredale 1933 (*tasmanicus* Pfeiffer)
 1148. *tasmanicus* Pfeiffer 1853 (*Bulimus*) (897, pl. 42, f. 7)

Super-family: **HELICACEA**

Family: **Hadridae**

- Chloritobadistes* Iredale 1933 (*victoriae* Cox)
 1149. *victoriae* Cox 1868 (*Helix*) (896, pl. 42, f. 6)

Super-family: **STREPTAXACEA**

Family: **Paryphantidae**

- Melavitrina* Iredale 1933 (*milligani* Pfeiffer)
 1150. *milligani* Pfeiffer 1854 (*Vitrina*) (903, pl. 42, f. 13)
 1151. *fumosa* Tenison Woods 1878 (*Helicarion*)
Prolesophanta Iredale 1933 (*dyeri* Petterd)
 1152. *dyeri* Petterd 1879 (*Helix*) (902, pl. 42, f. 12)
Tasmaphena Iredale 1933 (*sinclairi* Pfeiffer)
 1153. *sinclairi* Pfeiffer 1845 (*Helix*) (901, pl. 42, f. 11)
Tasmadelos Iredale 1938 (*nelsonensis* Brazier)
 1154. *nelsonensis* Brazier 1871 (*Helix*) (904, pl. 42, f. 14)
 1155. (*nelsonensis*) abitens Iredale 1938

Family: **Rhytidae**

- Strangesta* Iredale 1933 (*leichardti* Cox)
 1156. *lampra* Reeve 1854 (*Helix*) (898, pl. 42, f. 8)
 1157. *lamproides* Cox 1868 (*Helix*) (899, pl. 42, f. 9)
 1158. *ruga* Legrand 1871 (*Helix*) (900, pl. 42, f. 10)

Class: CEPHALOPODA

Sub-class: Dibranchia

Order: OCTOBRANCHIATA

Family: **Octopodidae**

- Octopus* Lamarck 1798 (*vulgaris* Lamarck)
 1159. *pallidus* Hoyle 1885 (224)
Haplochaena Robson 1929 (*lunulatus* Quoy and Gaimard)
 1160. *maculosa* Hoyle 1883 (*Octopus*) (223)

Family: **Argonautidae**

- Argonauta* Linne 1756 (*argo* Linne)
 1161. *nodosa* Solander 1786 (225, pl. 13, f. 5)

Order: DECACERATA

Family: **Spirulidae**

- Spirula* Lamarck 1799 (*spirula* Linne)
 1162. *spirula* Linne 1758 (216, pl. 13, f. 4)

Family: **Omnastrephidae**

- Notodarus* Pfeiffer 1912 (*insignis* Gould)
 1163. *gouldi* McCoy 1888 (*Omnastrephes*) (221)

Sub-order: Myopsidae

Family: Sepiolidae

Euprymna Steenstrup 1887 (*morsei* Verrill)
1164. *tasmanica* Pfeiffer 1884 (*Sepiola*) (220)

Family: Sepiidae

Sub-family: Solitosepiinae

Mesembrisepia Iredale 1926 (*macandrewi* Iredale)
1165. *novaehollandiae* Hoyle 1909 (*Sepia*)
1166. *ostanes* Iredale 1954
1167. *macandrewi* Iredale 1926 (?)

Amplisepia Iredale 1926 (*apama* Gray)
1168. *apama* Gray 1849 (*Sepia*) (217, pl. 13, f. 1)

Decorisepia Iredale 1926 (*rex* Iredale)

Glyptosepia Iredale 1926 (*opipara* Iredale)
1170. *hedleyi* Berry 1918 (*Sepia*)

1171. *gemellus* Iredale 1926 (219, pl. 13, f. 2, ?)

Sub-family: Doratosepiontinae

Arctosepia Iredale 1926 (*limata* Iredale)
1172. *braggi* Verco 1901 (*Sepia*) (218, pl. 13, f. 3)
1173. (*braggi*) *xera* Iredale 1954
1174. *treba* Iredale 1954

Class: SCAPHAPODA

Family: Dentaliidae

Dentalium Linne 1758 (*elaphantinum* Linne)
s.g. *Paradentalium* Cotton and Godfrey 1933 (*bednalli* Pilsbry and Sharp)
1175. *tasmaniensis* Tenison Woods 1877 (1044)
1176. *weldianum* Tenison Woods 1877 (1046, pl. 47, f. 8)
s.g. *Episiphon* Pilsbry and Sharp 1897 (*sowerbyi* Guilding)
1177. *virgula* Hedley 1903 (1045, pl. 47, f. 7)

Family: Siphonodentaliidae

Cadulus Philippi 1841 (*ovalum* Philippi)
s.g. *Gadila* Gray 1847 (*gadus* Montagu)
1178. *vincentianus* Cotton and Godfrey 1940 (1047, pl. 47, f. 9)
1179. *spretus* Tate and May 1900 (1048, pl. 47, f. 10)

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