

An annotated checklist of Tasmanian marine molluscs

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Dr Simon Grove

Senior Curator of Invertebrate Zoology

Rosny Collections and Research Facility

Tasmanian Museum and Art Gallery

GPO Box 1164, Hobart, TAS 7001

simon.grove@tmag.tas.gov.au

Introduction

This checklist is a distillation from the database underpinning this website, as it stood in February 2018. It is a conservative checklist in that, by and large, the only species included are those for which reasonably firm evidence exists for their occurrence in Tasmanian waters. 'Evidence' largely comprises records in the database; but it also comprises information gleaned from key publications that at least mention Tasmania as being within the given range for the species concerned. The definition of Tasmania used in this checklist comprises all parts of the coast and islands of the State of Tasmania, plus surrounding offshore waters, extending south to the South Tasman Rise. However, it excludes the subantarctic Macquarie Island and surrounding waters, even though these are administratively part of Tasmania.

In presenting this checklist, one needs to be cognisant of the fact that there is no unified and generally agreed-upon classificatory system for marine molluscs. Opinions vary, and are prone to shift over time as new evidence, particularly molecular, comes to light. As a general rule, species nomenclature in this checklist follows that presented in the on-line *World Register of Marine Species* (WoRMS), as does family allocation. Species are listed alphabetically within subfamily, subfamilies are alphabetical within family, and families are alphabetical within superfamilies (where known). At higher taxonomic levels, a phylogenetic approach is adopted where published sources allow; otherwise the arrangement is also alphabetical. However, at these higher levels, relationships are in some cases proving to be so uncertain that WoRMS currently does not assign such taxa to long-recognised orders, instead leaving them unassigned except at even higher levels. This is particularly the case for 'opisthobranchs' but also applies to other taxa. Since this leads to a flatter rather than a hierarchical structure, this approach has not been followed here; instead, earlier but longer-established notions of order membership have been followed, albeit with the recognition that many of these are likely to prove incorrect. Furthermore, regarding species-level nomenclature, there are three classes of exceptions to adopting the WoRMS nomenclature. The first concerns apparently 'good' Tasmanian species which are inexplicably absent from the WoRMS database; the second concerns apparently undescribed but recognisable species with code-names such as 'TAS sp 01'; and the third concerns species in which WoRMS' opinion on naming or spelling differs from that decided as appropriate for this checklist (e.g. for reasons of gender agreement). Species in the first two categories are marked with an asterisk (*) while species in the third category are marked with a hash (#).

CLASS Caudofoveata

ORDER Chaetodermatida

FAMILY Chaetodermatidae

1. *Falcidens chistos* Scheltema, 1989. Subtidal & offshore. Huon Estuary.

CLASS Solenogastres

ORDER Cavibelonia

FAMILY Notomeniidae

2. *Notomenia clavigera* Thiele, 1897. Offshore. Bass Strait.
3. *Eleutheromenia* unplaced*. Offshore. Bass Strait.

ORDER Neomeniamorpha

FAMILY Lepidomeniidae

4. *Tegulaherpia tasmanica* Salvini-Plawen, 1988. Offshore. Bass Strait.

CLASS Polyplacophora

SUBCLASS Chelodina

ORDER Neoloricata

SUPERFAMILY Acanthochitonina

FAMILY Acanthochitonidae

SUBFAMILY Acanthochitoninae

5. *Acanthochitona bednalli* (Pilsbry, 1894). Subtidal. Mostly SE coast.
6. *Acanthochitona coxi* (Pilsbry, 1894). Intertidal & subtidal. Mostly SE coast.
7. *Acanthochitona gatliffi* Ashby, 1919. Intertidal & subtidal. Range unclear.
8. *Acanthochitona granostriata* (Pilsbry, 1894). Intertidal & subtidal. Mostly SE coast.
9. *Acanthochitona kimberi* (Torr, 1912). Intertidal & subtidal. Range unclear.
10. *Acanthochitona macrocystialis* Ashby, 1924. Subtidal. Range unclear.
11. *Acanthochitona pilsbryi* (Sykes, 1896). Intertidal & subtidal. Range unclear.
12. *Acanthochitona retrojecta* (Pilsbry, 1894). Intertidal. Furneaux Islands.
13. *Acanthochitona sueurii* (Blainville, 1825). Intertidal. N coast, Bass Strait Islands & E coast.
14. *Craspedoplax variabilis* (H. Adams & Angas, 1864). Intertidal & subtidal. N coast & Bass Strait Islands.
15. *Notoplax addenda* Iredale & Hull, 1925. Subtidal. N & E coasts.
16. *Notoplax costata* (H. Adams & Angas, 1864). Intertidal & subtidal. N & E coasts.
17. *Notoplax mayi* (Ashby, 1922). Offshore. N & E coasts.
18. *Notoplax rubrostrata* (Torr, 1912). Subtidal & offshore. N & E coasts.
19. *Notoplax speciosa* (H. Adams, 1862). Subtidal & offshore. N & E coasts.

FAMILY Cryptoplacidae

20. *Cryptoplax iredalei* Ashby, 1923. Subtidal & offshore. N & E coasts.
21. *Cryptoplax striata* (Lamarck, 1819). Intertidal & subtidal. All round the coast.

SUPERFAMILY Ischnochitonina

FAMILY Callistoplacidae

22. *Callistochiton antiquus* (Reeve, 1847). Subtidal. N coast & Bass Strait Islands.
23. *Callistochiton mawlei* Iredale & May, 1916. Intertidal & subtidal. N & E coasts.

FAMILY Callochitonidae

24. *Callochiton crocinus* (Reeve, 1847). Intertidal & subtidal. All round the coast.
25. *Callochiton elongatus* May, 1920. Subtidal & offshore. E coast.
26. *Callochiton mayi* Torr, 1912. Subtidal & offshore. N & E coasts.
27. *Eudoxochiton inornatus* (Tenison-Woods, 1881). Intertidal & subtidal. N & E coasts.

FAMILY Chitonidae

28. *Chiton calliozonus* Pilsbry, 1894. Subtidal & offshore. N coast & Bass Strait Islands.
29. *Chiton diaphorus* (Iredale & May, 1916). Subtidal & offshore. N coast, Bass Strait Islands & E coast.
30. *Chiton glaucus* Gray, 1828. Intertidal. SE coast. Non-native.

31. *Chiton jugosus* Gould, 1846. Subtidal & offshore. N & E coasts.
32. *Chiton oruktus* Maughan, 1900. Intertidal & subtidal. N coast & Bass Strait Islands.
33. *Chiton tricostalis* Pilsbry, 1894. Intertidal & subtidal. N & E coasts.
34. *Sypharochiton pelliserpentis* (Quoy & Gaimard, 1835). Intertidal. All round the coast.

FAMILY Ischnochitonidae

35. *Ischnochiton australis* (G.B. Sowerby II, 1833). Intertidal & subtidal. All round the coast.
36. *Ischnochiton carinulatus* (Reeve, 1847). Subtidal & offshore. Mostly Bass Strait.
37. *Ischnochiton cariosus* Carpenter, 1879. Intertidal & subtidal. N coast, Bass Strait Islands & E coast.
38. *Ischnochiton contractus* (Reeve, 1847). Intertidal & subtidal. N coast & Bass Strait Islands.
39. *Ischnochiton elongatus* (Blainville, 1825). Intertidal & subtidal. All round the coast.
40. *Ischnochiton falcatus* Hull, 1912. Subtidal & offshore. N coast, Bass Strait Islands & E coast.
41. *Ischnochiton fruticosus* (Gould, 1846). Intertidal & subtidal. N coast & Bass Strait Islands.
42. *Ischnochiton lentiginosus* (G. B. Sowerby II, 1840). Intertidal. E coast.
43. *Ischnochiton lineolatus* (Blainville, 1825). Intertidal & subtidal. N coast, Bass Strait Islands & E coast.
44. *Ischnochiton mawlei* Iredale & May, 1916. Intertidal & subtidal. SE coast.
45. *Ischnochiton mayi* Pilsbry, 1895. Intertidal & subtidal. Mostly SE coast.
46. *Ischnochiton smaragdinus* (Angas, 1867). Intertidal & subtidal. All round the coast.
47. *Ischnochiton subviridis* (Iredale & May, 1916). Intertidal. All round the coast.
48. *Ischnochiton torri* Iredale & May, 1916. Intertidal & subtidal. N coast & Bass Strait Islands.
49. *Ischnochiton variegatus* (H. Adams & Angas, 1864). Intertidal & subtidal. All round the coast.
50. *Ischnochiton versicolor* (Sowerby II, 1839). Intertidal & subtidal. N coast, Bass Strait Islands & E coast.
51. *Ischnochiton virgatus* (Reeve, 1848). Intertidal & subtidal. N coast & Bass Strait Islands.
52. *Stenochiton cymodocealis* Ashby, 1918. Subtidal. N coast & Bass Strait Islands.

SUBFAMILY Lepidochitoninae

53. *Subterenochiton gabrieli* (Hull, 1912). Offshore. Mostly Bass Strait.

FAMILY Loricidae

54. *Lorica volvox* (Reeve, 1847). Intertidal & subtidal. N coast, Bass Strait Islands & E coast.
55. *Loricella angasi* (H. Adams, 1864). Intertidal & subtidal. Range unclear.
56. *Loricella profundior* (Dell, 1956). Offshore. Tasman Sea.

FAMILY Mopaliidae

57. *Plaxiphora albida* (Blainville, 1825). Intertidal. All round the coast.
58. *Plaxiphora matthewsi* Iredale, 1910. Subtidal. N coast, Bass Strait Islands & E coast.

SUPERFAMILY Lepidopleurina

FAMILY Lepidochitonidae

59. *Leptochiton badius* (Hedley & Hull, 1909). Subtidal. N coast & Bass Strait Islands.
60. *Leptochiton collusor* (Iredale & Hull, 1925). Offshore. Mostly Bass Strait.
61. *Leptochiton columnarius* (Hedley & May, 1908). Offshore. Tasman Sea.
62. *Leptochiton liratus* (H. Adams & Angas, 1864). Intertidal & subtidal. Tasman Sea.
63. *Leptochiton matthewsianus* (Bednall, 1906). Intertidal & subtidal. N coast & Bass Strait Islands.

CLASS Bivalvia

SUBCLASS Protobranchia

ORDER Nuculoida

SUPERFAMILY Nuculanoidea

FAMILY Malletiidae

64. *Neilo australis* (Quoy & Gaimard, 1835). Subtidal. Derwent Estuary. Non-native.

FAMILY Nuculanidae

SUBFAMILY Ledellinae

65. *Ledella miliacea* (Hedley, 1902). Subtidal & offshore. Tasman Sea.
66. *Ledella pala* (Hedley, 1907). Offshore. Tasman Sea.

SUBFAMILY Nuculaninae

67. *Lamellileda typica* Cotton, 1930. Offshore. Tasman Sea.

68. *Nuculana dohrni* (Hanley, 1861). Subtidal & offshore. Bass Strait.
69. *Poroleda spathula* Hedley, 1915. Offshore. Bass Strait & Tasman Sea.
70. *Propeleda ensicula* (Angas, 1877). Subtidal & offshore. Bass Strait & Tasman Sea.
71. *Saccella crassa* (Hinds, 1843). Subtidal & offshore. All round the coast.

SUPERFAMILY Nuculoidea

FAMILY Nuculidae

72. *Austronucula brongersmai* (Bergmans, 1978). Subtidal & offshore. Range unclear.
73. *Ennucula obliqua* (Lamarck, 1819). Subtidal & offshore. All round the coast.
74. *Nucula beachportensis* Verco, 1907. Subtidal & offshore. Mostly Tasman Sea.
75. *Nucula mayi* (Iredale, 1930). Subtidal. N coast, Bass Strait Islands & E coast.
76. *Nucula pusilla* Angas, 1877. Subtidal & offshore. All round the coast.

ORDER Solemyoidea

SUPERFAMILY Solemyoidea

FAMILY Nucinellidae

77. *Huxleyia concentrica* (Verco, 1907). Subtidal & offshore. Tasman Sea.

FAMILY Solemyidae

78. *Solemya australis* Lamarck, 1818. Intertidal & subtidal. N coast, Bass Strait Islands & E coast.
79. *Solemya velesiana* Iredale, 1931. Intertidal & subtidal. N coast, Bass Strait Islands & E coast.

SUBCLASS Pteriomorpha

ORDER Arcoida

SUPERFAMILY Arcoidea

FAMILY Arcidae

SUBFAMILY Anadarinae

80. *Anadara trapezia* (Deshayes, 1839). Intertidal & subtidal. (N coast, Bass Str. Is. & E coast - subfossil only).

SUBFAMILY Arcinae

81. *Acar botanica* (Hedley, 1917). Subtidal & offshore. Range unclear.
82. *Acar squamosa* (Lamarck, 1819). Subtidal & offshore. All round the coast.
83. *Barbatia pistachia* (Lamarck, 1819). Subtidal & offshore. All round the coast.
84. *Destacar metella* (Hedley, 1917). Subtidal & offshore. Range unclear.

SUBFAMILY Bachyarcinae

85. *Batharca perversidens* Hedley, 1902. Offshore. Ocean W of Tasmania & Tasman Sea.

SUPERFAMILY Limopsoidea

FAMILY Glycymerididae

86. *Glycymeris grayana* (Dunker, 1857). Subtidal. N coast, Bass Strait Islands & E coast.
87. *Glycymeris mayi* Cotton, 1947. Subtidal & offshore. Bass Strait & Tasman Sea.
88. *Glycymeris radians* (Lamarck, 1819). Subtidal. N coast & Bass Strait Islands.
89. *Glycymeris striatularis* (Lamarck, 1819). Subtidal. All round the coast.
90. *Tucetona flabellata* (Tenison-Woods, 1878). Subtidal & offshore. All offshore waters.
91. *Tucetona gealei* (Angas, 1873). Subtidal & offshore. Bass Strait.

FAMILY Limopsidae

92. *Limopsis bassi* E. A. Smith, 1885. Subtidal & offshore. Range unclear.
93. *Limopsis penelevis* Verco, 1907. Subtidal & offshore. All offshore waters.
94. *Limopsis soboles* (Iredale, 1931). Offshore. Tasman Sea.
95. *Limopsis tenisoni* Tenison-Woods, 1878. Subtidal & offshore. Mostly Bass Strait.
96. *Oblimopa tenuiradiata* (Cotton, 1931). Subtidal & offshore. Range unclear.

FAMILY Philobryidae

97. *Cosa auriculata* Laseron, 1953. Offshore. Range unclear.
98. *Cosa fimbriata* (Tate, 1898). Subtidal & offshore. All round the coast.
99. *Cosa pectinata* (Hedley, 1902). Offshore. All offshore waters.
100. *Cosa pharetra* Iredale, 1931. Offshore. Tasman Sea.
101. *Cosa tatei* (Hedley, 1901). Offshore. Tasman Sea.

102. *Cratis cuboides* (Verco, 1907). Offshore. W Bass Strait.
103. *Lissarca picta* (Hedley, 1899). Subtidal & offshore. Range unclear.
104. *Lissarca rhomboidalis* Verco, 1907. Subtidal & offshore. All round the coast.
105. *Lissarca rubricata* (Tate, 1887). Subtidal & offshore. N coast, Bass Strait Islands & E coast.
106. *Philobrya crenatulifera* (Tate, 1892). Subtidal. All round the coast.
107. *Philobrya rubra* (Hedley, 1904). Subtidal. All round the coast.

ORDER Limoida

SUPERFAMILY Limoidea

FAMILY Limidae

108. *Acesta saginata* Marshall, 2001. Offshore. Tasman Sea.
109. *Escalima murrayi* (E. A. Smith, 1891). Subtidal & offshore. Bass Strait & Tasman Sea.
110. *Lima nimbifer* Iredale, 1924. Subtidal & offshore. All round the coast.
111. *Limaria imitans* Stuardo, 1968. Subtidal. N coast, Bass Strait Islands & E coast.
112. *Limatula siligo* Fleming, 1978. Offshore. Tasman Sea.
113. *Limatula strangei* (G. B. Sowerby II, 1872). Subtidal & offshore. All round the coast.
114. *Limea austrina* Tate, 1887. Subtidal & offshore. W Bass Strait.
115. *Limea parvula* Verco, 1908. Offshore. Ocean W of Tasmania.

ORDER Mytiloida

SUPERFAMILY Mytiloidea

FAMILY Mytilidae

116. *Amygdalum striatum* (Hutton, 1873). Subtidal & offshore. Bass Strait & Tasman Sea.
117. *Arcuatula senhousia* (Benson, 1842). Intertidal & subtidal. N & E coasts. Non-native.
118. *Austromytilus rostratus* (Dunker, 1857)*. Intertidal & subtidal. All round the coast.
119. *Brachidontes erosus* (Lamarck, 1819). Intertidal & subtidal. All round the coast.
120. *Dacrydium fabale* Hedley, 1904. Offshore. Tasman Sea.
121. *Exosiperna scapha* (Verco, 1908). Offshore. Bass Strait & Tasman Sea.
122. *Gibbomodiola albicosta* (Lamarck, 1819). Subtidal. All round the coast.
123. *Gregariella barbata* (Reeve, 1858). Subtidal. N coast, Bass Strait Islands & E coast.
124. *Modiolatus victoriae* (Pritchard & Gatliff, 1903). Subtidal. Bass Strait.
125. *Modiolus areolatus* (Gould, 1850). Subtidal & offshore. All round the coast.
126. *Modiolus lineus* (Hedley, 1907). Offshore. Tasman Sea.
127. *Musculus alganus* Laseron, 1956. Subtidal & offshore. N coast, Bass Strait Islands & E coast.
128. *Musculus cumingianus* (Reeve, 1857). Subtidal & offshore. Bass Strait.
129. *Musculus impactus* (Hermann, 1782). Subtidal & offshore. N coast, Bass Strait Islands & E coast.
130. *Mytilus galloprovincialis* Lamarck, 1819. Intertidal. All round the coast. Non-native.
131. *Mytilus planulatus* Lamarck, 1819. Intertidal. Range unclear.
132. *Rhomboidella radians* (Suter, 1908). Subtidal & offshore. W Bass Strait.
133. *Solamen recens* (Tate, 1897). Subtidal & offshore. Bass Strait & Tasman Sea.
134. *Solamen spectabilis* (A. Adams, 1862). Subtidal & offshore. Tasman Sea.
135. *Trichomya hirsuta* (Lamarck, 1819). Subtidal. N coast & Bass Strait Islands.
136. *Xenostrobus inconstans* (Dunker, 1856). Intertidal. N coast, Bass Strait Islands & E coast.
137. *Xenostrobus pulex* (Lamarck, 1819). Intertidal. All round the coast.
138. *Xenostrobus securis* (Lamarck, 1819). Intertidal. All round the coast.

ORDER Ostreoida

SUPERFAMILY Anomioidea

FAMILY Anomiidae

SUBFAMILY Anomiinae

139. *Anomia trigonopsis* Hutton, 1877. Subtidal & offshore. Tasman Sea.

SUBFAMILY Placunanomiinae

140. *Monia zelandica* (Gray, 1843). Subtidal & offshore. N coast, Bass Strait Islands & E coast.

SUPERFAMILY Ostreoidea

FAMILY Ostreidae

SUBFAMILY Crassostreinae

141. *Magallana gigas* (Thunberg, 1793). Intertidal & subtidal. N coast, Bass Strait Islands & E coast. Non-native.
142. *Saccostrea glomerata* (Gould, 1850). Intertidal & subtidal. Furneaux Islands. Non-native.

SUBFAMILY Ostreinae

143. *Ostrea angasi* G. B. Sowerby II, 1871. Subtidal. All round the coast.

SUPERFAMILY Pectinoidea

FAMILY Pectinidae

SUBFAMILY Camptonectinae

144. *Delectopecten fosterianus* (Powell, 1933). Offshore. Tasman Sea.

SUBFAMILY Chlamydinae

145. *Equichlamys bifrons* (Lamarck, 1819). Subtidal. N coast, Bass Strait Islands & E coast.
146. *Mesopeplum fenestratum* (Hedley, 1901). Offshore. Tasman Sea.
147. *Mimachlamys asperima* (Lamarck, 1819). Subtidal & offshore. All round the coast.
148. *Notochlamys hexactes* (Péron [in Lamarck], 1819). Subtidal & offshore. N coast, Bass Strait Is & E coast.
149. *Semipallium aktinos* (Petterd, 1886). Subtidal. Mostly N coast & Bass Strait Islands.
150. *Talochlamys pulleineana* (Tate, 1887). Subtidal. All offshore waters.
151. *Veprichlamys perillustris* (Iredale, 1925). Offshore. Tasman Sea.
152. *Zygochlamys delicatula* (Hutton, 1873). Offshore. Tasman Sea.

SUBFAMILY Paliolinae

153. *Pseudamussium challengerii* (E.A. Smith, 1891). Offshore. Tasman Rise.

SUBFAMILY Pectininae

154. *Pecten fumatus* Reeve, 1852. Subtidal & offshore. All round the coast.
155. *Chlamydella favus* (Hedley, 1902). Offshore. All offshore waters.

FAMILY Propeamussiidae

156. *Cyclopecten kapalae* Dijkstra, 1990. Offshore. Tasman Sea.
157. *Parvamussium cristatellum* (Dautzenberg & Bavay, 1912). Offshore. Bass Strait & Tasman Sea.
158. *Parvamussium thetidis* (Hedley, 1902). Offshore. Tasman Sea.
159. *Propeamussium maorium* (Dell, 1956). Offshore. Tasman Sea.

FAMILY Spondylidae

160. *Spondylus tenellus* Reeve, 1856. Subtidal & offshore. N coast & Bass Strait Islands.

ORDER Pterioidea

SUPERFAMILY Pinnoidea

FAMILY Pinnidae

161. *Atrina tasmanica* (Tenison-Woods, 1876). Subtidal. N coast, Bass Strait Islands & E coast.

SUPERFAMILY Pterioidea

FAMILY Pteriidae

162. *Electroma papilionacea* (Lamarck, 1819). Intertidal & subtidal. All round the coast.
163. *Pinctada margaritifera* (Linnaeus, 1758). Intertidal & subtidal. (E coast - vagrant on pumice).
164. *Pinctada sugillata* (Reeve, 1857). Intertidal & subtidal. (E coast - vagrant on pumice).
165. *Vulsella ovata* Lamarck, 1819. Subtidal & offshore. N coast, Bass Strait Islands & E coast.

FAMILY Pulvinitidae

166. *Pulvinites exempla* (Hedley, 1914). Offshore. Tasman Sea.

SUBCLASS Palaeoheterodonta

ORDER Trigonioida

SUPERFAMILY Trigonioida

FAMILY Trigoniidae

167. *Neotrigonia gemma* Iredale, 1924. Offshore. Tasman Sea.
168. *Neotrigonia margaritacea* (Lamarck, 1804). Subtidal & offshore. All round the coast.

SUBCLASS Heterodonta

ORDER Myoida

SUPERFAMILY Gastrochaenoidea

FAMILY Gastrochaenidae

169. *Cucurbitula tasmanica* (Tenison-Woods, 1877). Subtidal & offshore. Range unclear.

SUPERFAMILY Hiatelloidea

FAMILY Hiatellidae

170. *Hiatella australis* (Lamarck, 1818). Intertidal & subtidal. All round the coast.
171. *Panopea australis* (G. B. Sowerby I, 1833). Subtidal. N coast, Bass Strait Islands & E coast.

SUPERFAMILY Myoidea

FAMILY Corbulidae

SUBFAMILY Corbulinae

172. *Corbula gibba* (Olivi, 1792). Subtidal. Mersey River & SE Tasmania. Non-native.
173. *Corbula smithiana* Brazier, 1880. Subtidal. Mostly Furneaux Islands.
174. *Corbula tunicata* Reeve, 1843. Subtidal. Bass Strait.

SUPERFAMILY Pholadoidea

FAMILY Pholadidae

SUBFAMILY Pholadinae

175. *Barnea australasiae* (G. B. Sowerby II, 1849). Subtidal. N coast, Bass Strait Islands & E coast.
176. *Barnea obturamentum* (Hedley, 1893). Subtidal. All round the coast.

FAMILY Teredinidae

SUBFAMILY Bankiinae

177. *Bankia australis* (Calman, 1920). Intertidal & subtidal. Range unclear.
178. *Nausitora saulii* Wright, 1866. Subtidal. Range unclear.

ORDER Pholadomyoidea

SUPERFAMILY Clavagelloidea

FAMILY Penicillidae

179. *Humphreyia strangei* (A. Adams, 1854). Subtidal. N coast & Bass Strait Islands.

SUPERFAMILY Cuspidarioidea

FAMILY Cuspidariidae

180. *Cardiomya* TAS sp 01*. Offshore. Tasman Rise.
181. *Cuspidaria angasi* (E. A. Smith, 1885). Offshore. Tasman Sea.
182. *Cuspidaria erma* Cotton, 1931. Offshore. Tasman Sea.
183. *Cuspidaria exarata* Verco, 1908. Offshore. Tasman Sea.
184. *Cuspidaria latesulcata* (Tenison-Woods, 1878). Offshore. Tasman Sea.
185. *Cuspidaria* TAS sp 01*. Offshore. Tasman Rise.
186. *Cuspidaria* TAS sp 02*. Offshore. Tasman Rise.
187. *Plectodon brazieri* (E. A. Smith, 1885). Subtidal. Tasman Sea.
188. *Pseudoneaera tasmanica* Tenison-Woods, 1878. Subtidal. Bass Strait & Tasman Sea.
189. *Rhinoclama alta* (Verco, 1908). Offshore. Tasman Sea.

SUPERFAMILY Pandoroidea

FAMILY Cleidothaeridae

190. *Cleidothaerus albidus* (Lamarck, 1819). Subtidal. N coast, Bass Strait Islands & E coast.

FAMILY Myochamidae

191. *Myadora albida* Tenison-Woods, 1876. Offshore. Bass Strait & Tasman Sea.
192. *Myadora antipodum* E. A. Smith, 1881. Offshore. Tasman Sea.
193. *Myadora brevis* (G. B. Sowerby I, 1827). Subtidal. N coast, Bass Strait Islands & E coast.
194. *Myadora complexa* Iredale, 1924. Subtidal & offshore. N coast, Bass Strait Islands & E coast.
195. *Myadora pandoriformis* (Stutchbury, 1830). Subtidal & offshore. Bass Strait & Tasman Sea.
196. *Myadora rotundata* G. B. Sowerby III, 1875. Subtidal. All round the coast.
197. *Myadora royana* Iredale, 1924. Subtidal. Tasman Sea.
198. *Myadoropsis elongata* (May, 1915). Offshore. Tasman Sea.
199. *Myochama anomioides* Stutchbury, 1830. Subtidal. All round the coast.
200. *Myochama tasmanica* (Tenison Woods, 1877). Subtidal & offshore. Range unclear.

SUPERFAMILY Pholadomyoidea

FAMILY Parilimyidae

201. *Panacca tasmanica* (Hedley & May, 1914). Offshore. Tasman Sea.

SUPERFAMILY Poromyoidea

FAMILY Poromyidae

SUBFAMILY Poromyinae

202. *Poromya illevis* Hedley, 1913. Offshore. Tasman Sea.

203. *Poromya undosa* Hedley & Petterd, 1906. Offshore. Tasman Sea.

SUPERFAMILY Thracioidea

FAMILY Laternulidae

204. *Laternula attenuata* (Reeve, 1863). Intertidal & subtidal. NW coast.

205. *Laternula creccina* (Reeve, 1860). Subtidal. Range unclear.

206. *Laternula tasmanica* (Reeve, 1863). Intertidal & subtidal. All round the coast.

FAMILY Periplomatidae

207. *Offadesma angasi* (Crosse & P. Fischer, 1864). Intertidal & subtidal. N coast, Bass Strait Islands & E coast.

FAMILY Thraciidae

208. *Thracia lincolnensis* Verco, 1907. Subtidal & offshore. N coast, Bass Strait Islands & E coast.

209. *Thracia myodoroides* E. A. Smith, 1885. Subtidal & offshore. Tasman Sea.

210. *Thraciopsis angustata* (Angas, 1868). Intertidal & subtidal. Tasman Sea.

211. *Thraciopsis elongata* (Stutchbury, 1830). Subtidal. N & E coasts.

212. *Thraciopsis peroniana* Iredale, 1924. Subtidal. Mostly E coast.

SUPERFAMILY Verticordioidea

FAMILY Verticordiidae

213. *Halicardia cf maoria* Dell, 1978*. Offshore. Tasman Sea.

214. *Haliris accessa* (Iredale, 1930). Offshore. Tasman Sea.

215. *Thracidora arenosa* (Hedley, 1904). Offshore. Range unclear.

216. *Verticordia tasmanica* May, 1915. Subtidal & offshore. Range unclear.

217. *Vertisphaera cambrica* Iredale, 1930. Offshore. Bass Strait.

ORDER Veneroida

SUPERFAMILY Cardioidea

FAMILY Cardiidae

SUBFAMILY Laevicardiinae

218. *Fulvia tenuicostata* (Lamarck, 1819). Subtidal. All round the coast.

SUBFAMILY Protocardiinae

219. *Pratulium thetidis* (Hedley, 1902). Subtidal & offshore. All round the coast.

SUBFAMILY Trachycardiinae

220. *Acrosterigma cygnorum* (Deshayes, 1855). Subtidal & offshore. N coast, Bass Strait Islands & E coast.

SUPERFAMILY Carditoidea

FAMILY Carditidae

SUBFAMILY Carditamerinae

221. *Bathycardita raouli* (Angas, 1872). Subtidal & offshore. Banks Strait & Tasman Sea.

222. *Carditellopsis elegantula* (Tate & May, 1901). Subtidal & offshore. N coast, Bass Strait Islands & E coast.

223. *Centrocardita rosulenta* (Tate, 1887). Subtidal & offshore. Bass Strait & Tasman Sea.

224. *Vimentum dilectum* (E. A. Smith, 1885). Subtidal & offshore. All offshore waters.

SUBFAMILY Carditinae

225. *Cardita aviculina* Lamarck, 1819. Subtidal. All round the coast.

226. *Hamacuna hamata* (Hedley & May, 1908). Subtidal & offshore. Range unclear.

SUBFAMILY Venericardiinae

227. *Purpurocardia amabilis* (Deshayes, 1854). Subtidal & offshore. All round the coast.

228. *Purpurocardia bimaculata* (Deshayes, 1854). Subtidal. All round the coast.

229. *Purpurocardia cavatica* (Hedley, 1902). Offshore. Bass Strait & Tasman Sea.

230. *Purpurocardia columnaria* (Hedley & May, 1908)*. Subtidal & offshore. Range unclear.

231. *Purpurocardia purpurata* (Deshayes, 1854). Subtidal & offshore. Range unclear.

FAMILY Condylordiidae

SUBFAMILY Carditellinae

232. *Carditella jaffaensis* (Cotton & Godfrey, 1938). Subtidal & offshore. Bass Strait Islands.

SUBFAMILY Condylordiinae

233. *Austrocardiella trifoliata* (Hedley, 1906). Subtidal & offshore. Range unclear.

234. *Condylocardia cometa* Middelfart, 2002. Offshore. W Bass Strait.

235. *Condylocardia limaeformis* Cotton, 1930. Subtidal. N coast, Bass Strait Islands & E coast.

236. *Condylocardia notoaustralis* Cotton, 1930. Subtidal & offshore. All round the coast.

237. *Condylocardia pectinata* (Tate & May, 1900). Subtidal & offshore. All round the coast.

238. *Condylocardia rectangularis* Cotton, 1930. Subtidal & offshore. All round the coast.

239. *Condyllocuna projecta* (Hedley, 1902). Subtidal & offshore. All round the coast.

240. *Cunanax compressa* (Hedley & May, 1908). Offshore. All offshore waters.

241. *Cunanax crassidentata* (Cotton, 1930). Subtidal & offshore. W Bass Strait.

242. *Cunanax subradiata* (Tate, 1889). Subtidal & offshore. W Bass Strait & Tasman Sea.

SUBFAMILY Cuninae

243. *Cuna concentrica* Hedley, 1902. Subtidal & offshore. All round the coast.

244. *Cuna delta* (Tate & May, 1900). Subtidal & offshore. All round the coast.

245. *Cuna navicula* Middelfart, 2002. Offshore. Range unclear.

246. *Ovacuna atkinsoni* (Tenison-Woods, 1877). Subtidal & offshore. All round the coast.

247. *Propecuna obliquissima* (Tate, 1887). Offshore. Range unclear.

248. *Warrana cessens* (Verco, 1908). Offshore. Range unclear.

249. *Warrana comma* (Verco, 1908). Offshore. W Bass Strait.

250. *Warrana edentata* (Verco, 1908). Offshore. Range unclear.

251. *Warrana pellucida* Middelfart, 2002. Offshore. W Bass Strait.

SUPERFAMILY Crassatelloidea

FAMILY Crassatellidae

252. *Eucrassatella kingicola* (Lamarck, 1805). Subtidal. All round the coast.

253. *Salaputium fulvidum* (Angas, 1871). Subtidal & offshore. Range unclear.

254. *Salaputium micrum* (Verco, 1895). Subtidal & offshore. King Island.

255. *Talabrica aurora* (A. Adams & Angas, 1864). Subtidal & offshore. Bass Strait & Tasman Sea.

SUPERFAMILY Cyamioidea

FAMILY Cyamiidae

256. *Cyamium communis* (Hedley, 1906). Subtidal & offshore. All round the coast.

257. *Gaimardia rostellata* (Tate, 1889). Subtidal. Range unclear.

258. *Perrierina bernardi* (Tate & May, 1901). Subtidal & offshore. Mostly E coast.

259. *Reloncavia mactroides* Tate & May, 1900. Subtidal. All round the coast.

FAMILY Gaimardiidae

260. *Gaimardia tasmanica* (Beddome, 1883). Subtidal & offshore. All round the coast.

FAMILY Neoleptonidae

261. *Neolepton planiliratum* (Gatliff & Gabriel, 1911). Subtidal & offshore. All round the coast.

262. *Puyseguria chapmani* (Gatliff & Gabriel, 1912). Subtidal & offshore. Range unclear.

SUPERFAMILY Galeommatoidea

FAMILY Basterotiidae

263. *Basterotia subalata* (Gatliff & Gabriel, 1910). Subtidal. N coast, Bass Strait Islands & E coast.

FAMILY Galeommatidae

264. *Parvikellia ovata* (Tate, 1887). Subtidal & offshore. Range unclear.

265. *Scintilla strangei* Deshayes, 1856. Offshore. Tasman Sea.

266. *Scintillula solida* (Angas, 1877). Subtidal. N coast, Bass Strait Islands & E coast.

267. *Varotoga cryptozoica* (Hedley, 1917). Subtidal. King Island.

FAMILY Kelliidae

268. *Kellia rotunda* (Deshayes, 1856). Subtidal. All round the coast.

FAMILY Lasaeidae

- 269. *Arthritica semen* (Menke, 1843). Intertidal & subtidal. All round the coast.
- 270. *Borniola filosa* (Hedley, 1902). Offshore. Tasman Sea.
- 271. *Borniola lepida* (Hedley, 1906). Subtidal. Range unclear.
- 272. *Borniola radiata* (Hedley, 1905). Subtidal & offshore. N & E coasts.
- 273. *Lasaea australis* (Lamarck, 1818). Intertidal & subtidal. All round the coast.
- 274. *Lasaea colmani* Ó Foighil & Thiriot-Quévieux, 1999. Intertidal & subtidal. Range unclear.
- 275. *Lasaea purpurata* (Philippi, 1847). Intertidal & subtidal. Range unclear.
- 276. *Melliteryx acupuncta* (Hedley, 1902). Subtidal & offshore. N coast, Bass Strait Islands & E coast.
- 277. *Myllita auriculata* E. A. Smith, 1891. Subtidal & offshore. N coast & Bass Strait Islands.
- 278. *Myllita deshayesii* (Récluz, 1844). Subtidal. King Island.
- 279. *Myllita tasmanica* (Tenison-Woods, 1876). Subtidal. N coast, Bass Strait Islands & E coast.

FAMILY Montacutidae

- 280. *Coracuta dromanaensis* (Gatliff & Gabriel, 1912). Subtidal. All round the coast.
- 281. *Coriareus vitreus* Hedley, 1907. Subtidal. E coast.
- 282. *Montacuta nitens* Gatliff & Gabriel, 1911*. Offshore. W Bass Strait.
- 283. Montacutidae HUBER genus M6 *trigonale* (Tate, 1879)*. Subtidal & offshore. All round the coast.
- 284. *Mysella concentrica* (A. A. Gould 1861). Subtidal & offshore. N coast, Bass Strait Islands & E coast.
- 285. *Mysella donaciformis* Angas, 1878. Subtidal & offshore. All round the coast.
- 286. *Mysella lactea* (Hedley, 1902). Subtidal & offshore. N coast, Bass Strait Islands & E coast.
- 287. *Mysella vitrea* Laseron, 1956. Subtidal & offshore. Range unclear.
- 288. *Mysella ovata* (Hedley, 1906). Subtidal & offshore. Bass Strait & Tasman Sea.

SUPERFAMILY Lucinoidea

FAMILY Lucinidae

SUBFAMILY Codakiinae

- 289. *Ctena tatei* (Angas, 1879). Intertidal & subtidal. All round the coast.
- 290. *Epicodakia consettiana* Iredale, 1930. Subtidal. Range unclear.
- 291. *Lucinoma euclia* Cotton & Godfrey, 1938. Offshore. Range unclear.
- 292. *Lucinoma yoshidai* Habe, 1958. Offshore. Tasman Sea.

SUBFAMILY Leucosphaerinae

- 293. *Pseudolucinisca lacteola* (Tate, 1897). Subtidal. Bass Strait & Tasman Sea.

SUBFAMILY Lucininae

- 294. *Cardiolucina crassilirata* (Tate, 1887). Subtidal. N coast, Bass Strait Islands & E coast.
- 295. *Divalucina cumingi* (A. Adams & Angas, 1864). Subtidal. All round the coast.
- 296. *Nevenulora hilaira* (Hedley, 1917). Subtidal. Range unclear.
- 297. *Wallucina assimilis* (Angas, 1867). Intertidal & subtidal. All round the coast.

SUBFAMILY Myrteinae

- 298. *Myrtea botanica* Hedley, 1918. Subtidal. N coast, Bass Strait Islands & E coast.
- 299. *Myrtea mayi* (Gatliff & Gabriel, 1911). Subtidal. Range unclear.

SUPERFAMILY Ungulinoidea

FAMILY Ungulinidae

- 300. *Microstagon adamsi* (Angas, 1867)#. Subtidal & offshore. Mostly SE coast.
- 301. *Zemysia tasmanica* Tenison Woods, 1877 (in part)#. Subtidal & offshore. All round the coast.
- 302. *Zemysina globularis* (Lamarck, 1818)#. Subtidal. All round the coast.

SUPERFAMILY Thyasiroidea

FAMILY Thyasiridae

- 303. *Channelaxinus adelaideanus* (Iredale, 1930). Subtidal & offshore. Tasman Sea.
- 304. *Parathyasira resupina* Iredale, 1930. Subtidal & offshore. Range unclear.

SUPERFAMILY Mactroidea

FAMILY Mactridae

SUBFAMILY Lutrariinae

- 305. *Lutraria rhynchaena* Jonas, 1844. Subtidal. N coast & Bass Strait Islands.

SUBFAMILY Mactrinae

306. *Austromacra rufescens* (Lamarck, 1818). Subtidal. All round the coast.
307. *Macra australis* Lamarck, 1818. Subtidal. N coast & Bass Strait Islands.
308. *Macra jacksonensis* E. A. Smith, 1885. Subtidal. N coast, Bass Strait Islands & E coast.
309. *Macra pura* Reeve, 1854. Subtidal. N coast & Bass Strait Islands.
310. *Mactrotoma antecessens* (Iredale, 1930). Subtidal. All round the coast.
311. *Spisula trigonella* (Lamarck, 1818). Subtidal. All round the coast.

SUBFAMILY Pteropsellinae

312. *Raeta pulchella* (Adams & Reeve, 1850). Subtidal. SE coast. Non-native.

FAMILY Mesodesmatidae

SUBFAMILY Davilinae

313. *Anapella cycladea* (Lamarck, 1818). Intertidal & subtidal. N coast, Bass Strait Islands & E coast.

SUBFAMILY Mesodesmatinae

314. *Atactodea cuneata* (Lamarck, 1818). Intertidal & subtidal. N coast, Bass Strait Islands & E coast.
315. *Atactodea erycinaea* (Lamarck, 1818). Intertidal & subtidal. All round the coast.
316. *Paphies angusta* (Reeve, 1854). Intertidal. All round the coast.

SUPERFAMILY Solenoidea

FAMILY Solenidae

317. *Solen vaginoides* Lamarck, 1818. Subtidal. N coast, Bass Strait Islands & E coast.

SUPERFAMILY Tellinoidea

FAMILY Donacidae

318. *Donax deltooides* Lamarck, 1818. Intertidal. Range unclear.

FAMILY Psammobiidae

319. *Gari kenyoniana* (Pritchard & Gatliff, 1904). Subtidal & offshore. N coast, Bass Strait Islands & E coast.
320. *Gari livida* (Lamarck, 1818). Subtidal. All round the coast.
321. *Gari modesta* (Deshayes, 1855). Subtidal. Tasman Sea.
322. *Hiatula alba* (Lamarck, 1818). Intertidal & subtidal. N coast, Bass Strait Islands & E coast.
323. *Hiatula biradiata* (Wood, 1815). Subtidal. All round the coast.

FAMILY Semelidae

324. *Abra exigua* (H. Adams, 1862). Subtidal & offshore. Furneaux Islands.
325. *Theora lata* (Hinds, 1843). Intertidal & subtidal. Range unclear.
326. *Theora lubrica* Gould, 1861. Intertidal & subtidal. SE coast. Non-native.

FAMILY Tellinidae

SUBFAMILY Arcopagiinae

327. *Pseudarcopagia botanica* Hedley, 1918. Subtidal. All round the coast.
328. *Pseudarcopagia decora* (Reeve, 1853). Subtidal. Mostly N coast & Bass Strait Islands.

SUBFAMILY Tellininae

329. *Abranda modestina* (Tate, 1891). Subtidal. Range unclear.
330. *Cadella subdiluta* (Tate, 1887). Offshore. Tasman Sea.
331. *Semelangulus tenuiliratus* (G. B. Sowerby II, 1867). Subtidal. Bass Strait.
332. *Macomona deltoidalis* (Lamarck, 1818). Intertidal. All round the coast.
333. *Tellinides margaritinus* (Lamarck, 1818). Subtidal. All round the coast.
334. *Tellinota albinella* (Lamarck, 1818). Subtidal. N coast, Bass Strait Islands & E coast.

SUPERFAMILY Veneroidea

FAMILY Veneridae

SUBFAMILY Callocardiinae

335. *Callista diemenensis* (Hanley, 1844). Subtidal. All round the coast.
336. *Callista disrupta* (G. B. Sowerby II, 1853). Subtidal. Range unclear.
337. *Callista kingii* (Gray in King, 1827). Subtidal. N coast, Bass Strait Islands & E coast.

SUBFAMILY Dosiniinae

338. *Dosinia caerulea* (Reeve, 1850). Subtidal. All round the coast.
339. *Dosinia crocea* Deshayes, 1853. Intertidal & subtidal. All round the coast.
340. *Dosinia grata* Deshayes, 1853. Subtidal & offshore. N coast, Bass Strait Islands & E coast.

341. *Dosinia sculpta* (Hanley, 1845). Intertidal & subtidal. Range unclear.
342. *Dosinia victoriae* Gatliff & Gabriel, 1914. Subtidal & offshore. N coast & Bass Strait Islands.
- SUBFAMILY Gouldiinae
343. *Gouldiopa australis* (Angas, 1865). Subtidal & offshore. N coast, Bass Strait Islands & E coast.
- SUBFAMILY Petricolinae
344. *Kyrina rubiginosa* (A. Adams & Angas, 1864). Subtidal. Mostly SE coast.
- SUBFAMILY Sunettinae
345. *Sunetta vaginalis* (Menke, 1843). Subtidal & offshore. NW coast & King Island.
- SUBFAMILY Tapetinae
346. *Eumarcia fumigata* (G. B. Sowerby II, 1853). Intertidal & subtidal. N coast, Bass Strait Islands & E coast.
347. *Gomphina undulosa* (Lamarck, 1818). Subtidal. King Island.
348. *Irus carditoides* (Lamarck, 1818). Intertidal & subtidal. All round the coast.
349. *Irus crenatus* (Lamarck, 1818). Subtidal. N coast, Bass Strait Islands & E coast.
350. *Irus interstriatus* (G. B. Sowerby II, 1854). Subtidal & offshore. Range unclear.
351. *Katelsia peronii* (Lamarck, 1818). Intertidal & subtidal. NE coast & Furneaux Islands.
352. *Katelsia rhytiphora* (Lamy, 1935). Intertidal. All round the coast.
353. *Katelsia scalarina* (Lamarck, 1818). Intertidal. All round the coast.
354. *Notopaphia grisea* (Lamarck, 1818). Subtidal. All round the coast.
355. *Venerupis anomala* (Lamarck, 1818). Subtidal. All round the coast.
356. *Venerupis galactites* (Lamarck, 1818). Subtidal. N coast & Bass Strait Islands.
357. *Venerupis largillierti* (Philippi, 1847). Subtidal. E coast. Non-native.
- SUBFAMILY Venerinae
358. *Bassina disjecta* (Perry, 1811). Intertidal & subtidal. All round the coast.
359. *Bassina pachyphylla* (Jonas, 1839). Subtidal. E coast & Furneaux Islands.
360. *Chioneryx cardioides* (Lamarck, 1818). Subtidal. N coast, Bass Strait Islands & E coast.
361. *Placamen placidum* (Philippi, 1844). Subtidal. All round the coast.
362. *Tawera gallinula* (Lamarck, 1818). Subtidal & offshore. All round the coast.
363. *Tawera lagopus* (Lamarck, 1818). Subtidal & offshore. N coast, Bass Strait Islands & E coast.

CLASS Gastropoda

SUBCLASS Patellogastropoda

SUPERFAMILY Eoacmaeoidea

FAMILY Eoacmaeidae

364. *Eoacmaea calamus* (Crosse & P. Fischer, 1864). Subtidal. All round the coast.

SUPERFAMILY Lottioidea

FAMILY Lepetidae

SUBFAMILY Propilidiinae

365. *Propilidium tasmanicum* (Pilsbry, 1895). Subtidal. N coast, Bass Strait Islands & E coast.

FAMILY Lottiidae

SUBFAMILY Lottiinae

366. *Asteracmea crebristriata* (Verco, 1904). Subtidal. E coast.
367. *Asteracmea illibrata* (Verco, 1906). Subtidal. Mostly E coast.
368. *Asteracmea stowae* (Verco, 1906). Subtidal. King Island.
369. *Lottia mixta* (Reeve, 1855). Intertidal. All round the coast.
370. *Notoacmea alta* W. R. B. Oliver, 1926. Intertidal. All round the coast.
371. *Notoacmea corrodena* (May, 1920). Intertidal. All round the coast.
372. *Notoacmea flammea* (Quoy & Gaimard, 1834). Intertidal. All round the coast.
373. *Notoacmea mayi* (May, 1923). Intertidal. All round the coast.
374. *Notoacmea petterdi* (Tenison-Woods, 1876). Intertidal. All round the coast.

SUBFAMILY Patelloidinae

375. *Patelloida alticostata* (Angas, 1865). Intertidal. All round the coast.
376. *Patelloida insignis* (Menke, 1843). Subtidal. All round the coast.

377. *Patelloida latistrigata* (Angas, 1865). Intertidal. All round the coast.
378. *Patelloida mimula* (Iredale, 1924). Intertidal. Furneaux Islands.
379. *Patelloida victoriana* (Singleton, 1937). Subtidal. All round the coast.

SUPERFAMILY Nacelloidea

FAMILY Nacellidae

380. *Cellana solida* (Blainville, 1825). Intertidal. All round the coast.
381. *Cellana tramoserica* (Holten, 1802). Intertidal. Range unclear.

SUPERFAMILY Patelloidea

FAMILY Patellidae

382. *Scutellastra chapmani* (Tenison-Woods, 1876). Intertidal & subtidal. All round the coast.
383. *Scutellastra peronii* (Blainville, 1825). Intertidal & subtidal. All round the coast.

SUBCLASS Vetigastropoda

SUPERFAMILY Fissurelloidea

FAMILY Fissurellidae

SUBFAMILY Emarginulinae

384. *Emarginula candida* A. Adams, 1852. Intertidal & subtidal. All round the coast.
385. *Emarginula curvamen* Iredale, 1925. Offshore. All offshore waters.
386. *Emarginula dilecta* A. Adams, 1852. Subtidal & offshore. N coast & Bass Strait Islands.
387. *Emarginula superba* Hedley, 1906. Offshore. All offshore waters.
388. *Montfortia subemarginata* (Blainville, 1819). Subtidal & offshore. All round the coast.
389. *Montfortula rugosa* (Quoy & Gaimard, 1834). Intertidal & subtidal. All round the coast.
390. *Puncturella harrisoni* (Beddome, 1883). Subtidal & offshore. N coast & Bass Strait Islands.
391. *Rimulanax corolla* (Verco, 1908). Offshore. Tasman Sea.
392. *Scutus antipodes* Montfort, 1810. Intertidal & subtidal. All round the coast.
393. *Tugali cicatricosa* A. Adams, 1852. Subtidal & offshore. N coast & Bass Strait Islands.
394. *Tugali parmophoidea* (Quoy & Gaimard, 1834). Subtidal & offshore. N coast & Bass Strait Islands.
395. *Vacerrera kesteveni* (Hedley, 1900). Subtidal & offshore. N coast & Bass Strait Islands.
396. *Zeidora lodderae* (Tate & May, 1900). Subtidal & offshore. Range unclear.
397. *Zeidora tasmanica* (Beddome, 1883). Subtidal & offshore. Range unclear.

SUBFAMILY Fissurellinae

398. *Amblychilepas crucis* (Beddome, 1882). Subtidal. N coast & Bass Strait Islands.
399. *Amblychilepas javanicensis* (Lamarck, 1822). Subtidal. All round the coast.
400. *Amblychilepas nigrita* (G. B. Sowerby I, 1835). Subtidal. All round the coast.
401. *Amblychilepas oblonga* (Menke, 1843). Subtidal & offshore. King Island.
402. *Cosmetalepas concatenata* (Crosse & P. Fischer, 1864). Subtidal & offshore. All round the coast.
403. *Macroschisma productum* A. Adams, 1851. Intertidal & subtidal. Bass Strait Islands.
404. *Macroschisma tasmaniae* G. B. Sowerby II, 1862. Subtidal. All round the coast.

SUPERFAMILY Haliotoidea

FAMILY Haliotidae

405. *Haliotis laevigata* Donovan, 1808. Subtidal. N coast & Bass Strait Islands.
406. *Haliotis rubra* Leach, 1814. Subtidal. All round the coast.
407. *Haliotis scalaris emmae* Reeve, 1846. Subtidal. N coast & Bass Strait Islands.

SUPERFAMILY Lepetelloidea

FAMILY Cocculinellidae

408. *Cocculinella mayi* Finlay, 1926*. Offshore. Tasman Sea.
409. *Cocculinella tasmanica* (May, 1919)*. Offshore. Tasman Sea.

SUPERFAMILY Phasianelloidea

FAMILY Colloniidae

410. *Argalista kingensis* May, 1923. Subtidal. King Island.
411. *Argalista rosea* (Tenison-Woods, 1876). Subtidal & offshore. N coast & Bass Strait Islands.
412. *Cantrainea inexpectata* B. A. Marshall, 1979. Offshore. Tasman Sea.
413. *Cantrainea* TAS sp 01*. Offshore. Tasman Rise.

FAMILY Phasianellidae

SUBFAMILY Gabrieloninae

414. *Gabrielona pisinna* Robertson, 1973. Subtidal. N coast & Bass Strait Islands.

SUBFAMILY Phasianellinae

415. *Phasianella angasi* Crosse, 1864. Subtidal. N coast & Bass Strait Islands.

416. *Phasianella australis* (Gmelin, 1791). Subtidal. N coast, Bass Strait Islands & E coast.

417. *Phasianella ventricosa* Swainson, 1822. Subtidal. N coast & Bass Strait Islands.

SUBFAMILY Tricoliinae

418. *Hilola variabilis* (Pease, 1861). Subtidal. Furneaux Islands.

419. *Tricolia rosea* (Angas, 1867). Subtidal. All round the coast.

SUPERFAMILY Scissurelloidea

FAMILY Anatomidae

420. *Anatoma australis* (Hedley, 1903). Offshore. Banks Strait & Tasman Sea.

421. *Anatoma tobeyoides* Geiger & Jansen, 2004. Offshore. All offshore waters.

FAMILY Scissurellidae

SUBFAMILY Scissurellinae

422. *Incisura remota* (Iredale, 1924). Subtidal. All round the coast.

423. *Scissurella cyprina* Cotton & Godfrey, 1938. Offshore. Range unclear.

424. *Scissurella ornata* May, 1908. Subtidal. E coast.

425. *Sinezona beddomei* (Petterd, 1884). Subtidal & offshore. All round the coast.

426. *Sukashitrochus atkinsoni* (Tenison-Woods, 1877). Subtidal & offshore. All round the coast.

427. *Sukashitrochus pulcher* (Petterd, 1884). Subtidal & offshore. All round the coast.

SUPERFAMILY Seguenzioidea

FAMILY Calliotropidae

428. *Calliotropis canaliculata* Jansen, 1994. Offshore. Tasman Rise.

FAMILY Chilodontidae

429. *Danilia telebathia* Hedley, 1911. Offshore. Tasman Sea.

430. *Granata imbricata* (Lamarck, 1816). Subtidal. N coast & Bass Strait Islands.

431. *Herpetopoma aspersum* (Philippi, 1846). Subtidal. All round the coast.

432. *Herpetopoma fenestratum* (Tate, 1893). Intertidal & subtidal. King Island.

433. *Herpetopoma scabriusculum* (A. Adams & Angas, 1867). Subtidal & offshore. All round the coast.

434. *Herpetopoma vixumbilicatum* (Tate, 1893). Subtidal & offshore. Furneaux Islands.

435. *Vaceuchelus profundior* (May, 1915). Subtidal & offshore. All offshore waters.

FAMILY Seguenziidae

436. *Fluxinella trochiformis* (Schepman, 1909). Offshore. Tasman Sea.

FAMILY Seguenzioidea unplaced

437. *Brookula angeli* (Tenison-Woods, 1877). Subtidal & offshore. All round the coast.

438. *Brookula crebresculpta* (Tate, 1899). Subtidal & offshore. All round the coast.

439. *Brookula densilaminata* (Verco, 1907). Subtidal & offshore. Tasman Sea.

440. *Brookula finesia* Laseron, 1954. Offshore. Tasman Sea.

441. *Brookula nepeanensis* (Gatliff, 1906). Subtidal & offshore. N coast, Bass Strait Islands & E coast.

442. *Eudaronia jaffaensis* (Verco, 1909). Offshore. Range unclear.

443. *Lissotesta contabulata* Tate, 1899*. Subtidal. Range unclear.

444. *Lissotesta micra* (Tenison-Woods, 1877). Subtidal & offshore. E coast & Furneaux Islands.

445. *Microcarina surgerea* Laseron, 1954. Subtidal. Tasman Sea.

446. *Putilla porcellana* (Tate & May, 1900). Subtidal & offshore. All round the coast.

SUPERFAMILY Trochoidea

FAMILY Calliostomatidae

SUBFAMILY Calliostomatinae

447. *Astele armillata* (Wood, 1828). Subtidal & offshore. All round the coast.

448. *Astele rubiginosa* (Valenciennes, 1846). Subtidal & offshore. N coast & Bass Strait Islands.

449. *Astele subcarinata* Swainson, 1855. Subtidal & offshore. N coast, Bass Strait Islands & E coast.

- 450. *Calliostoma allporti* (Tenison-Woods, 1876). Subtidal & offshore. N coast, Bass Strait Islands & E coast.
- 451. *Calliostoma columnarium* Hedley & May, 1908. Offshore. Tasman Sea.
- 452. *Calliostoma comptum* (A. Adams, 1855)#. Subtidal & offshore. Tasman Sea.
- 453. *Calliostoma hedleyi* Pritchard & Gatliff, 1902. Subtidal & offshore. All round the coast.
- 454. *Calliostoma incertum* (Reeve, 1863). Subtidal & offshore. N coast & Bass Strait Islands.
- 455. *Calliostoma legrandi* (Tenison-Woods, 1876). Subtidal & offshore. N coast, Bass Strait Islands & E coast.
- 456. *Calliostoma* TAS sp 01*. Offshore. Tasman Rise.
- 457. *Calliostoma zietzi* Verco, 1905. Offshore. Bass Strait.
- 458. *Maurea eltanini* Dell, 1990. Offshore. Tasman Rise.
- 459. *Selastele retiarium* (Hedley & May, 1908). Offshore. Tasman Sea.

SUBFAMILY Fautricinae

- 460. *Falsimargarita kapala* Marshall, 2016. Offshore. Tasman Sea.

SUBFAMILY Thysanodontinae

- 461. *Carinastele niceterium* (Hedley & May, 1908). Offshore. Range unclear.
- 462. *Carinastele* TAS sp 01*. Offshore. Tasman Rise.

FAMILY Liotiidae

- 463. *Austroliotia australis* (Kiener, 1838). Intertidal & subtidal. Mostly N coast & Bass Strait Islands.
- 464. *Austroliotia botanica* (Hedley, 1915). Intertidal & subtidal. All round the coast.
- 465. *Austroliotia densilineata* (Tate, 1899). Subtidal & offshore. All round the coast.
- 466. *Cyclostrema spinosa* Tenison-Woods, 1877. Subtidal & offshore. Range unclear.
- 467. *Munditia mayana* (Tate, 1899). Subtidal. N & E coasts.
- 468. *Munditia subquadrata* (Tenison-Woods, 1879). Subtidal & offshore. All round the coast.
- 469. *Munditia* TAS sp 01.* Subtidal & offshore. N & E coast.
- 470. *Munditia tasmanica* (Tenison-Woods, 1876). Subtidal & offshore. N coast, Bass Strait Islands & E coast.

FAMILY Margaritidae

- 471. *Antimargarita* TAS sp 01*. Offshore. Tasman Rise.
- 472. *Margarites* TAS sp 01*. Offshore. Tasman Rise.

FAMILY Skeneidae

- 473. *Cirsonella carinata* (Hedley, 1903). Offshore. Tasman Sea.
- 474. *Cirsonella microscopica* (Gatliff & Gabriel, 1910). Subtidal. Range unclear.
- 475. *Cirsonella reflecta* Laseron, 1954. Subtidal. N coast, Bass Strait Islands & E coast.
- 476. *Cirsonella weldii* (Tenison-Woods, 1877). Subtidal & offshore. All round the coast.
- 477. *Liocarinia disjuncta* (Hedley, 1903). Offshore. Tasman Sea.
- 478. *Liotella annulata* (Tenison-Woods, 1878). Subtidal & offshore. All round the coast.
- 479. *Liotella compacta* (Petterd, 1884). Subtidal & offshore. N coast, Bass Strait Islands & E coast.
- 480. *Liotella johnstoni* (Beddome, 1883). Subtidal & offshore. N coast, Bass Strait Islands & E coast.
- 481. *Liotella kilcundae* (Gatliff & Gabriel, 1914). Subtidal & offshore. Range unclear.
- 482. *Liotella petalifera* (Hedley & May, 1908). Offshore. All offshore waters.
- 483. *Liotella pulcherrima* (Brazier in Henn & Brazier, 1894). Subtidal. E coast.
- 484. *Liotella* TAS sp 01*. Offshore. Tasman Sea.
- 485. *Lodderena minima* (Tenison-Woods, 1878). Subtidal & offshore. Mostly N coast & Bass Strait Islands.
- 486. *Zalipais inscripta* (Tate, 1899). Subtidal. All round the coast.

FAMILY Solariellidae

- 487. *Minolops arata* (Hedley, 1903). Offshore. Tasman Sea.
- 488. *Spectamen philippense* (Watson, 1881). Subtidal. All offshore waters.

FAMILY Trochidae

SUBFAMILY Alcyninae

- 489. *Alcyna kingensis* (Gabriel, 1956). Subtidal. Bass Strait Islands.

SUBFAMILY Cantharidinae

- 490. *Gibbula hisseyiana* (Tenison-Woods, 1876). Intertidal & subtidal. E coast & Furneaux Islands.
- 491. *Prothalotia lehmanni* (Menke, 1843). Intertidal & subtidal. Range unclear.
- 492. *Thalotia conica* (Gray, 1827). Intertidal & subtidal. Mostly N coast & Bass Strait Islands.
- 493. *Nanula galbina* (Hedley & May, 1908). Subtidal & offshore. Tasman Sea.

494. *Nanula tasmanica* (Petterd, 1879). Subtidal. N coast, Bass Strait Islands & E coast.
495. *Phasianotrochus apicinus* (Menke, 1843). Subtidal. Range unclear.
496. *Phasianotrochus bellulus* (Dunker, 1845). Subtidal. N coast & Bass Strait Islands.
497. *Phasianotrochus eximius* (Perry, 1811). Intertidal & subtidal. All round the coast.
498. *Phasianotrochus irisodontes* (Quoy & Gaimard, 1834). Subtidal. All round the coast.
499. *Phasianotrochus rutilus* (A. Adams, 1853). Subtidal. All round the coast.
- SUBFAMILY Chrysostomatinae
500. *Chlorodiloma adelaidae* (Philippi, 1849). Intertidal. All round the coast.
501. *Chlorodiloma odontis* (W. Wood, 1828). Intertidal. All round the coast.
- SUBFAMILY Fossarininae
502. *Fossarina legrandi* Petterd, 1879. Subtidal. All round the coast.
503. *Fossarina patula* (A. Adams & Angas, 1864). Subtidal. Furneaux Islands.
504. *Fossarina petterdi* Crosse, 1870. Intertidal. All round the coast.
505. *Fossarina* TAS sp 01*. Intertidal & subtidal. Range unclear.
- SUBFAMILY Halistylinae
506. *Botelloides bassianus* (Hedley, 1911). Offshore. Bass Strait & Ocean W of Tasmania.
507. *Botelloides sulcatus* (Cotton, 1944). Offshore. W Bass Strait.
508. *Charisma arenacea* (Pritchard & Gatliff, 1902). Subtidal & offshore. Range unclear.
509. *Charisma compacta* Hedley, 1915. Offshore. Ocean W of Tasmania.
510. *Charisma josephi* (Tenison-Woods, 1877). Subtidal & offshore. Bass Strait & Tasman Sea.
- SUBFAMILY Monodontinae
511. *Austrocochlea brevis* Parsons & Ward, 1994. Intertidal. All round the coast.
512. *Austrocochlea constricta* (Lamarck, 1822). Intertidal. All round the coast.
513. *Austrocochlea porcata* (A. Adams, 1853). Intertidal. All round the coast.
514. *Diloma concameratum* (W. Wood, 1828). Intertidal. All round the coast.
- SUBFAMILY Stomatellinae
515. *Stomatella impertusa* (Burrow, 1815). Intertidal & subtidal. Mostly N coast & Bass Strait Islands.
- SUBFAMILY Trochinae
516. *Cantharidella picturata* (A. Adams & Angas, 1864). Intertidal & subtidal. Mostly NE coast.
517. *Cratidentium balteatum* (Philippi, 1849). Intertidal & subtidal. Range unclear.
518. *Cratidentium tiberianum* (Crosse, 1863). Intertidal & subtidal. All round the coast.
519. *Clanculus albanyensis* Jansen, 1995. Intertidal & subtidal. N coast & Furneaux Islands.
520. *Clanculus aloysii* Tenison-Woods, 1876. Subtidal. All round the coast.
521. *Clanculus brunneus* A. Adams, 1853. Intertidal & subtidal. Furneaux Islands.
522. *Clanculus dunkeri* (Koch in Philippi, 1843). Intertidal & subtidal. Mostly Furneaux Islands.
523. *Clanculus flagellatus* (Philippi, 1849). Subtidal. All round the coast.
524. *Clanculus limbatus* (Quoy & Gaimard, 1834). Subtidal. All round the coast.
525. *Clanculus plebejus* (Philippi, 1851). Subtidal. All round the coast.
526. *Clanculus undatoides* Tenison-Woods, 1879. Subtidal. NE coast.
527. *Clanculus undatus* (Lamarck, 1816). Subtidal. All round the coast.
528. *Notogibbula bicarinata* (A. Adams, 1854). Subtidal. N coast & Bass Strait Islands.
529. *Notogibbula lehmanni* (Menke, 1843). Subtidal. N coast & Bass Strait Islands.
- SUBFAMILY Umboniinae
530. *Bankivia fasciata* (Menke, 1830). Subtidal. All round the coast.
531. *Ethminolia probabilis* Iredale, 1924. Subtidal. N coast & Bass Strait Islands.
532. *Ethminolia vitiliginea* (Menke, 1843). Subtidal. N coast & Bass Strait Islands.
533. *Leiopyrga octona* (Tate, 1891). Subtidal. Furneaux Islands.
- FAMILY Turbinidae**
534. *Bellastraea aurea* (Jonas, 1844). Subtidal. All round the coast.
535. *Bellastraea squamifera* (Koch, 1844). Subtidal. N coast & Bass Strait Islands.
536. *Lunella undulata* (Lightfoot, 1786). Intertidal & subtidal. All round the coast.
537. *Turbo gruneri* Philippi, 1846. Subtidal. Mostly N coast & Bass Strait Islands.

SUPERFAMILY Vetigastropoda unplaced

FAMILY Crosseolidae

538. *Crossea cancellata* Tenison-Woods, 1878. Subtidal & offshore. d'Entrecasteaux Channel.

539. *Crosseola concinna* (Angas, 1867). Subtidal & offshore. N coast, Bass Strait Islands & E coast.

FAMILY Trochaclididae

540. *Acremodontina translucida* (May, 1915). Subtidal & offshore. N coast, Bass Strait Islands & E coast.

SUBCLASS Neritimorpha

ORDER Cycloneritimorpha

SUPERFAMILY Neritoidea

FAMILY Neritidae

SUBFAMILY Neritinae

541. *Nerita atramentosa* Reeve, 1855. Intertidal. N coast, Bass Strait Islands & E coast.

542. *Nerita melanotragus* E. A. Smith, 1884. Intertidal. E coast & Furneaux Islands.

FAMILY Phenacolepadidae

543. *Phenacolepas calva* Verco, 1906. Subtidal & offshore. Tasman Sea.

SUBCLASS Caenogastropoda - Sorbeoconcha

ORDER Cerithiimorpha - Cerithiimorpha

SUPERFAMILY Campaniloidea

FAMILY Plesiotrochidae

544. *Plesiotrochus monachus* (Crosse & Fischer, 1864). Subtidal. All round the coast.

SUPERFAMILY Cerithioidea

FAMILY Batillariidae

545. *Batillaria australis* (Quoy & Gaimard, 1834). Intertidal. All round the coast.

546. *Pyrazus ebeninus* (Bruguière, 1792). Intertidal. (N coast - subfossil only).

547. *Zeacumantus diemenensis* (Quoy & Gaimard, 1834). Intertidal & subtidal. All round the coast.

548. *Zeacumantus plumbeus* (G.B. Sowerby II, 1855). Intertidal. N coast, Bass Strait Islands & E coast.

FAMILY Cerithiidae

SUBFAMILY Bittiinae

549. *Cacozeliana granarium* (Kiener, 1842). Subtidal. All round the coast.

550. *Cacozeliana icarus* (Bayle, 1880). Intertidal & subtidal. N coast, Bass Strait Islands & E coast.

SUBFAMILY Cerithiinae

551. *Glyptozaria columnaria* Cotton & Woods, 1935. Offshore. Range unclear.

552. *Glyptozaria opulenta* (Hedley, 1907). Offshore. All offshore waters.

FAMILY Dialidae

553. *Diala megapicalis* Ponder & de Keyzer, 1992. Subtidal. Range unclear.

554. *Diala suturalis* (A. Adams, 1853). Intertidal & subtidal. All round the coast.

FAMILY Fossaridae

555. *Larinopsis turbinatus* (Gatliff & Gabriel, 1909). Offshore. Range unclear.

FAMILY Litiopidae

556. *Alaba monile* A. Adams, 1862. Intertidal & subtidal. All round the coast.

557. *Alaba pulchra* A. Adams, 1862. Subtidal. Range unclear.

558. *Litiopa limnophysa* Melvill & Standen, 1896. Lives afloat. (E coast & Furneaux Islands - vagrant on pumice).

559. *Styliferina translucida* (Hedley, 1905). Subtidal & offshore. N coast, Bass Strait Islands & E coast.

FAMILY Planaxidae

560. *Halotapada* TAS sp 01*. Offshore. Range unclear.

FAMILY Siliquariidae

SUBFAMILY Siliquariinae

561. *Tenagodus australis* (Quoy & Gaimard, 1834). Subtidal & offshore. N coast & Bass Strait Islands.

562. *Tenagodus weldii* Tenison-Woods, 1876. Subtidal & offshore. N coast, Bass Strait Islands & E coast.

SUBFAMILY Stephopomatinae

563. *Stephopoma nucleogranosum* Verco, 1904. Subtidal. King Island.

FAMILY Turritellidae

SUBFAMILY Turritellinae

564. *Colpospira accisa* (Watson, 1881). Subtidal & offshore. Tasman Sea.
565. *Colpospira atkinsoni* (Tate & May, 1900). Subtidal & offshore. Tasman Sea.
566. *Colpospira australis* (Lamarck, 1822). Subtidal & offshore. N coast, Bass Strait Islands & E coast.
567. *Colpospira circumligata* (Verco, 1910). Offshore. Bass Strait & Tasman Sea.
568. *Colpospira decoramen* (Iredale, 1936). Offshore. Tasman Sea.
569. *Colpospira quadrata* (Donald, 1900). Offshore. Bass Strait & Tasman Sea.
570. *Colpospira runcinata* (Watson, 1881). Subtidal & offshore. All offshore waters.
571. *Colpospira sinuata* (Reeve, 1849). Offshore. Range unclear.
572. *Colpospira smithiana* (Donald, 1900). Offshore. Tasman Sea.
573. *Colpospira* TAS sp 01*. Offshore. Tasman Sea.
574. *Colpospira* TAS sp 02*. Offshore. Tasman Sea.
575. *Colpospira translucida* Garrard, 1972. Offshore. All offshore waters.
576. *Colpospira wollumbi* Garrard, 1972. Offshore. All offshore waters.
577. *Gazameda gunnii* (Reeve, 1849). Subtidal & offshore. All round the coast.
578. *Gazameda tasmanica* (Reeve, 1849). Subtidal & offshore. All offshore waters.
579. *Maoricolpus roseus* (Quoy & Gaimard, 1834). Subtidal & offshore. All round the coast. Non-native.

ORDER Hypsogastropoda - Littorinimorpha

SUPERFAMILY Calyptraeidea

FAMILY Calyptraeidae

580. *Maoricrypta immersa* (Angas, 1865). Subtidal. N coast, Bass Strait Islands & E coast.
581. *Sigapatella calyptraeformis* (Lamarck, 1822). Subtidal. All round the coast.
582. *Sigapatella hedleyi* E. A. Smith, 1915. Subtidal. N coast, Bass Strait Islands & E coast.

SUPERFAMILY Capuloidea

FAMILY Capulidae

583. *Capulus danieli* (Crosse, 1858). Offshore. W Bass Strait.
584. *Capulus devexus* May, 1916. Offshore. Tasman Sea.
585. *Icuncula consobrina* (May, 1915). Offshore. Banks Strait & Tasman Sea.
586. *Icuncula torcularis* (Tenison-Woods, 1878). Offshore. Bass Strait & Tasman Sea.
587. *Icuncula zodiaca* (Hedley, 1907). Offshore. Range unclear.
588. *Sirius badius* (Tenison-Woods, 1878). Offshore. Mostly Tasman Sea.

SUPERFAMILY Cingulopsoidea

FAMILY Cingulopsidae

589. *Eatonina condita* Ponder & Yoo, 1981. Intertidal & subtidal. Range unclear.
590. *Eatonina fulvicolumella* Ponder & Yoo, 1981. Subtidal. Range unclear.
591. *Eatonina hutchingsae* Ponder & Yoo, 1981. Intertidal & subtidal. Range unclear.
592. *Eatonina sanguinolenta* Ponder & Yoo, 1981. Intertidal & subtidal. Range unclear.
593. *Pseudopisina gregaria* (Laseron, 1950). Intertidal & subtidal. Banks Strait.
594. *Skenella castanea* (Laseron, 1950). Intertidal & subtidal. Range unclear.
595. *Skenella voorwindeii* (Ponder & Yoo, 1981). Offshore. Range unclear.

FAMILY Eatoniellidae

596. *Crassitoniella erratica* (May, 1913). Subtidal & offshore. Range unclear.
597. *Crassitoniella flammea* (Frauenfeld, 1867). Intertidal & subtidal. N coast, Bass Strait Islands & E coast.
598. *Eatoniella atrella* Ponder & Yoo, 1978. Intertidal. N coast, Bass Strait Islands & E coast.
599. *Eatoniella atropurpurea* (Frauenfeld, 1867). Intertidal & subtidal. N coast, Bass Strait Islands & E coast.
600. *Eatoniella depressa* Ponder & Yoo, 1978. Intertidal. N coast, Bass Strait Islands & E coast.
601. *Eatoniella exigua* Ponder & Yoo, 1978. Intertidal & subtidal. Range unclear.
602. *Eatoniella fulva* Ponder & Yoo, 1978. Subtidal & offshore. N coast, Bass Strait Islands & E coast.
603. *Eatoniella galbinia* (Laseron, 1950). Intertidal & subtidal. N coast, Bass Strait Islands & E coast.
604. *Eatoniella melanochroma* (Tate, 1899). Intertidal. All round the coast.

- 605. *Eatoniella pellucida* (Tate & May, 1900). Intertidal. Range unclear.
- 606. *Eatoniella puniceolinea* Ponder & Yoo, 1978. Intertidal & subtidal. N coast, Bass Strait Islands & E coast.
- 607. *Eatoniella shepherdii* Ponder & Yoo, 1978. Subtidal. N coast, Bass Strait Islands & E coast.
- 608. *Rastodens obeliscus* (May, 1915)#. Subtidal & offshore. Range unclear.
- 609. *Rastodens puer* (May, 1921). Subtidal & offshore. Range unclear.

SUPERFAMILY Cypraeoidea

FAMILY Cypraeidae

SUBFAMILY Pustulariinae

- 610. *Notocypraea angustata* (Gmelin, 1791). Subtidal. All round the coast.
- 611. *Notocypraea comptonii* (Gray, 1847). Subtidal. All round the coast.
- 612. *Notocypraea declivis* (G. B. Sowerby II, 1870). Subtidal. All round the coast.
- 613. *Notocypraea piperita* (Gray, 1825). Subtidal. N coast & Bass Strait Islands.
- 614. *Notocypraea subcarnea* (Beddome, 1897). Subtidal. N coast, Bass Strait Islands & E coast.
- 615. *Notocypraea* TAS sp 01*. Subtidal. Range unclear.
- 616. *Notocypraea* TAS sp 02*. Subtidal. Range unclear.

SUBFAMILY Gisortinae

- 617. *Umbilia hesitata* (Iredale, 1916). Subtidal & offshore. N coast, Bass Strait Islands & E coast.

FAMILY Ovulidae

SUBFAMILY Ovulinae

- 618. *Pellasmnia maccoyi* (Tenison-Woods, 1878). Subtidal & offshore. Range unclear.

SUBFAMILY Pediculariinae

- 619. *Pedicularia pacifica* Pease, 1865. Offshore. Tasman Sea.

SUPERFAMILY Epitonioidae

FAMILY Epitoniidae

- 620. *Cirsotrema martyr* (Iredale, 1936). Offshore. Tasman Sea.
- 621. *Cirsotrema* TAS sp 01*. Offshore. Tasman Rise.
- 622. *Cirsotrema translucidum* (Gatliff, 1906)#. Subtidal & offshore. All round the coast.
- 623. *Cirsotrema validum* (Verco, 1906). Offshore. Range unclear.
- 624. *Clavisca* TAS sp 01*. Offshore. Tasman Rise.
- 625. *Epitonium bellicosum* Hedley, 1907. Offshore. Tasman Sea.
- 626. *Epitonium coretum* (Iredale, 1936). Subtidal & offshore. Tasman Sea.
- 627. *Epitonium jukesianum* (Forbes, 1852). Subtidal & offshore. All round the coast.
- 628. *Epitonium minorum* (Iredale, 1936). Subtidal & offshore. Mostly N coast & Bass Strait Islands.
- 629. *Epitonium tenellum* (Hutton, 1885). Subtidal & offshore. Range unclear.
- 630. *Narvaliscala dorysa* Iredale, 1936. Offshore. Tasman Sea.
- 631. *Opalia australis* (Lamarck, 1822). Intertidal & subtidal. All round the coast.
- 632. *Opalia granosa* (Quoy & Gaimard, 1834). Intertidal & subtidal. All round the coast.
- 633. *Platiscala invalida* (Verco, 1906). Offshore. Tasman Sea.
- 634. *Platiscala magna* (Gatliff & Gabriel, 1910). Offshore. Range unclear.
- 635. *Platiscala morchi* (Angas, 1871). Subtidal & offshore. Bass Strait & Tasman Sea.

FAMILY Janthinidae

- 636. *Janthina exigua* Lamarck, 1816. Lives afloat. E coast & Furneaux Islands.
- 637. *Janthina globosa* Swainson, 1822. Lives afloat. Furneaux Islands.
- 638. *Janthina janthina* (Linnaeus, 1758). Lives afloat. N coast, Bass Strait Islands & E coast.

SUPERFAMILY Eulimoidea

FAMILY Aclididae

- 639. *Aclis microscopica* (May, 1911)*. Offshore. All offshore waters.
- 640. *Austrorissopsis consobrina* (Tate & May, 1900). Subtidal & offshore. Range unclear.
- 641. *Austrorissopsis maccoyi* (Tenison-Woods, 1876). Subtidal & offshore. Range unclear.
- 642. *Scalaronoba kryptopleurakia* Stephens & Vafiadis, 2017 (MS NAME). Subtidal and offshore. Range unclear.

FAMILY Eulimidae

643. *Apicalia brazieri* (Angas, 1877). Subtidal & offshore. Range unclear.
644. *Apicalia inflata* (Tate & May, 1901). Subtidal. N coast.
645. *Apicalia tryoni* (Tate & May, 1900). Subtidal. N coast, Bass Strait Islands & E coast.
646. *Curveulima cornuta* Laseron, 1955. Subtidal & offshore. Range unclear.
647. *Curveulima indiscreta* (Tate, 1898). Subtidal & offshore. Range unclear.
648. *Eulima acutissima* (G. B. Sowerby II, 1866). Subtidal. Range unclear.
649. *Eulima lodderae* (Hedley, 1903). Subtidal & offshore. N coast, Bass Strait Islands & E coast.
650. *Eulima petterdi* Beddome, 1883. Subtidal & offshore. All round the coast.
651. *Eulima tenisoni* Tryon, 1886. Subtidal & offshore. All round the coast.
652. *Hemiliostraca joshuana* (Gatliff & Gabriel, 1910). Subtidal & offshore. N coast & Bass Strait Islands.
653. *Hebeulima columnaria* (May, 1915). Offshore. Range unclear.
654. *Hypermastus coxi* (Pilsbry, 1899). Subtidal & offshore. Mostly N coast & Bass Strait Islands.
655. *Hypermastus mucronatus* (G. B. Sowerby II, 1866). Subtidal. Range unclear.
656. *Leiostraca kilcundae* Gatliff & Gabriel, 1914. Subtidal & offshore. Range unclear.
657. *Leiostraca styliformis* Gatliff & Gabriel, 1914. Subtidal & offshore. NE coast.
658. *Melanella augur* (Angas, 1865). Subtidal. Mostly N coast & Bass Strait Islands.
659. *Melanella cunaeformis* (May, 1915). Subtidal & offshore. Range unclear.
660. *Melanella obtusa* (Laseron, 1955). Offshore. Range unclear.
661. *Melanella mamilla* (May, 1915). Offshore. Range unclear.
662. *Menon TAS sp 01**. Subtidal. Range unclear.
663. *Sabinella munita* (Hedley, 1903). Subtidal & offshore. N coast, Bass Strait Islands & E coast.
664. *Sabinella schoutanica* (May, 1915). Offshore. Tasman Sea.
665. *Scalenostoma lodderae* (Petterd, 1884). Subtidal & offshore. N coast, Bass Strait Islands & E coast.
666. *Stilapex lactarius* Iredale, 1925. Offshore. Tasman Sea.
667. *Vitreolina commensalis* (Tate, 1898). Offshore. Bass Strait.

SUPERFAMILY Littorinoidea

FAMILY Littorinidae

SUBFAMILY Lacuninae

668. *Bembicium auratum* (Quoy & Gaimard, 1834). Intertidal. All round the coast.
669. *Bembicium melanostoma* (Gmelin, 1791). Intertidal. All round the coast.
670. *Bembicium nanum* (Lamarck, 1822). Intertidal. All round the coast.

SUBFAMILY Laevilitorininae

671. *Laevilitorina brunensis* (Beddome, 1883). Subtidal. All round the coast.
672. *Laevilitorina kingensis* (May, 1924). Intertidal. N coast, Bass Strait Islands & E coast.
673. *Laevilitorina mariae* (Tenison Woods, 1876). Intertidal. All round the coast.

SUBFAMILY Littorininae

674. *Afrolittorina praetermissa* (May, 1909). High on the shore. All round the coast.
675. *Austrolittorina unifasciata* (Gray, 1826). High on the shore. All round the coast.

FAMILY Pelycidiidae

676. *Pelycidion meizonarchei* Stephens & Vafiadis, 2013. Subtidal. Range unclear.
677. *Pelycidion TAS sp 01**. Subtidal. Range unclear.

SUPERFAMILY Naticoidea

FAMILY Naticidae

SUBFAMILY Globisininae

678. *Falsilunatia TAS sp 01**. Offshore. Tasman Sea.

SUBFAMILY Naticinae

679. *Natica luculenta* (Iredale, 1929). Subtidal & offshore. Bass Strait & Tasman Sea.
680. *Naticarius subcostatus* (Tenison Woods, 1878)*. Subtidal & offshore. All round the coast.
681. *Notocochlis gualtieriana* (Récluz, 1844). Intertidal & subtidal. Tasman Sea.
682. *Tanea sagittata* (Menke, 1843). Intertidal & subtidal. Range unclear.
683. *Tectonatica shorehami* (Pritchard & Gatliff, 1900). Subtidal & offshore. Bass Strait & Tasman Sea.
684. *Conuber conicum* (Lamarck, 1822). Subtidal. All round the coast.

- 685. *Conuber incei* (Philippi, 1853). Intertidal & subtidal. Range unclear.
- 686. *Conuber sordidum* (Swainson, 1821). Intertidal & subtidal. N coast.
- 687. *Conuber tasmanicum* (Pritchard & Gatliff, 1913)#. Subtidal. All round the coast.
- 688. *Friginatica beddomei* (Johnston, 1885). Subtidal & offshore. All round the coast.
- 689. *Neverita aulacoglossa* (Pilsbry & Vanatta, 1909). Subtidal. Mostly N coast & Bass Strait Islands.
- 690. *Polinices catenoides* May, 1920*. Offshore. Tasman Sea.
- 691. *Polinices* TAS sp 01*. Offshore. Tasman Rise.

SUBFAMILY Sininae

- 692. *Eunaticina umbilicata* (Quoy & Gaimard, 1832). Subtidal. All round the coast.
- 693. *Sinum zonale* (Quoy & Gaimard, 1832). Subtidal. All round the coast.
- 694. *Tasmatica schoutanica* (May, 1913). Offshore. Bass Strait & Tasman Sea.
- 695. *Tasmatica sticta* (Verco, 1909)*. Offshore. Ocean W of Tasmania & Tasman Sea.

SUPERFAMILY Pterotracheoidea

FAMILY Atlantidae

- 696. *Atlanta peronii* Lesueur, 1817. Offshore. Tasman Sea.
- 697. *Atlanta rosea* Gray, 1850. Offshore. Tasman Sea.

FAMILY Pterotracheidae

- 698. *Pterotrachea kingicola* van Gooch, 1942*. Offshore. King Island.

SUPERFAMILY Rissoidae

FAMILY Lironobidae

- 699. *Attenuata archensis* (May, 1913). Offshore. Tasman Sea.
- 700. *Attenuata praetornatilis* (Hedley, 1912). Offshore. Range unclear.
- 701. *Attenuata schoutanica* (May, 1913). Offshore. All offshore waters.
- 702. *Attenuata* TAS sp 01*. Offshore. Range unclear.
- 703. *Attenuata* TAS sp 02*. Offshore. Range unclear.
- 704. *Attenuata wilsonensis* (Gatliff & Gabriel, 1913). Offshore. Range unclear.
- 705. *Lironoba australis* (Tenison-Woods, 1877). Subtidal. All round the coast.
- 706. *Lironoba layardi* (Petterd, 1884)#. Subtidal. N coast, Bass Strait Islands & E coast.
- 707. *Lironoba unilirata* (Tenison-Woods, 1878). Subtidal & offshore. N coast, Bass Strait Islands & E coast.
- 708. *Merelina cancellata* Criscione & Ponder, 2011. Subtidal & offshore. N coast, Bass Strait Islands & E coast.
- 709. *Merelina cheilostoma* (Tenison-Woods, 1877). Subtidal & offshore. Range unclear.
- 710. *Merelina hirta* Criscione & Ponder, 2011. Intertidal & subtidal. N coast, Bass Strait Islands & E coast.
- 711. *Merelina* KI sp 01*. Intertidal & subtidal. King Island.

FAMILY Rissoidae

- 712. *Alvania fasciata* (Tenison-Woods, 1876). Subtidal. All round the coast.
- 713. *Alvania filocincta* (Hedley & Petterd, 1906). Subtidal & offshore. Tasman Sea.
- 714. *Alvania hedleyi* Thiele, 1930. Subtidal. N coast.
- 715. *Alvania sculptilis* (May, 1920). Offshore. Range unclear.
- 716. *Alvania strangei* (Brazier in Henn, 1894). Subtidal & offshore. N coast, Bass Strait Islands & E coast.
- 717. *Alvania suprasculpta* (May, 1915). Subtidal & offshore. All round the coast.
- 718. *Alvania thouinensis* May, 1915. Subtidal & offshore. Range unclear.
- 719. *Lucidestea atkinsoni* (Tenison-Woods, 1876). Subtidal & offshore. Range unclear.
- 720. *Lucidestea muratensis* (Cotton, 1944). Subtidal & offshore. Furneaux Islands.
- 721. *Lucidestea nitens* (Frauenfeld, 1867). Subtidal & offshore. Range unclear.
- 722. *Onoba agnewi* (Tenison Woods, 1877)#. Subtidal. N coast, Bass Strait Islands & E coast.
- 723. *Onoba australiae* (Frauenfeld, 1867). Subtidal & offshore. All round the coast.
- 724. *Onoba demessa* (Tate & May, 1900)#. Subtidal & offshore. N & E coasts.
- 725. *Onoba freycineti* (May, 1915)#. Offshore. E coast.
- 726. *Onoba multilirata* (May, 1915). Subtidal. Mostly E coast.
- 727. *Onoba perpolita* (May, 1919)#. Subtidal & offshore. All round the coast.
- 728. *Onoba pertumida* (May, 1916)#. Subtidal & offshore. Range unclear.
- 729. *Onoba rubicunda* (Tate & May, 1900). Subtidal. Range unclear.

730. *Onoba supracostata* (May, 1919). Subtidal & offshore. Range unclear.
731. *Onoba tiara* (May, 1916)#. Offshore. Tasman Sea.
732. *Powellisetia simillima* (May, 1915). Subtidal & offshore. All round the coast.
733. *Powellisetia* TAS sp 01*. Offshore. Range unclear.
734. *Pusillina angulata* (Hedley, 1907). Offshore. Banks Strait & Tasman Sea.
735. *Pusillina discrepans* (Tate & May, 1900). Subtidal & offshore. All offshore waters.
736. *Simulamereina* FI sp 01*. Subtidal. Furneaux Islands.

FAMILY Rissoinidae

737. *Rissoina angasii* (Pease, 1872). Subtidal. All round the coast.
738. *Rissoina cretacea* Tenison-Woods, 1878. Subtidal. Range unclear.
739. *Rissoina fasciata* A. Adams, 1853. Subtidal. All round the coast.
740. *Rissoina gertrudis* Tenison-Woods, 1876. Subtidal & offshore. All offshore waters.
741. *Rissoina iredalei* Laseron, 1950. Offshore. W Bass Strait.
742. *Rissoina jaffa* Cotton, 1952. Offshore. Range unclear.
743. *Rissoina lintea* Hedley & May, 1908. Offshore. Range unclear.
744. *Rissoina rhyllensis* Gatliff & Gabriel, 1908. Subtidal & offshore. All offshore waters.
745. *Rissoina royana* (Iredale, 1924). Subtidal & offshore. Bass Strait & Tasman Sea.
746. *Rissoina vincentiana* Cotton, 1952. Intertidal & subtidal. Range unclear.
747. *Zebinella elegantula* (Angas, 1880). Subtidal & offshore. All round the coast.

SUPERFAMILY Tonnoidea

FAMILY Cassidae

SUBFAMILY Cassinae

748. *Semicassis labiata* (Perry, 1811). Subtidal. E coast & Furneaux Islands.
749. *Semicassis pyrum* (Lamarck, 1822). Subtidal & offshore. All round the coast.
750. *Semicassis semigranosa* (Lamarck, 1822). Subtidal & offshore. All round the coast.
751. *Semicassis* TAS sp 01 *. Offshore. Range unclear.
752. *Semicassis thomsoni* (Brazier, 1875). Subtidal & offshore. Range unclear.

SUBFAMILY Oocorythinae

753. *Oocorys sulcata* P. Fischer, 1884. Offshore. Tasman Sea.

FAMILY Ficidae

754. *Thalassocyron bonus* Barnard, 1960. Offshore. Range unclear.

FAMILY Ranellidae

SUBFAMILY Cymatiinae

755. *Cabestana spengleri* (Perry, 1811). Intertidal & subtidal. All round the coast.
756. *Cabestana tabulata* (Menke, 1843). Intertidal & subtidal. N coast, Bass Strait Islands & E coast.
757. *Charonia lampas rubicunda* (Linnaeus, 1758)#. Subtidal & offshore. All round the coast.
758. *Cymatiella columnaria* (Hedley & May, 1908). Subtidal & offshore. All offshore waters.
759. *Cymatiella eburnea* (Reeve, 1844). Subtidal. All round the coast.
760. *Cymatiella verrucosa* (Reeve, 1844). Subtidal. All round the coast.
761. *Cymatiella sexcostata* (Tate, 1888). Subtidal. N coast.
762. *Monoplex exaratum* (Reeve, 1844). Subtidal. E coast.
763. *Monoplex parthenopeum* (Salis Marschlin, 1793). Subtidal. Bass Strait Islands & E coast.
764. *Sassia bassi* (Angas, 1869). Subtidal. N coast, Bass Strait Islands & E coast.
765. *Sassia epitrema* (Tenison-Woods, 1877). Subtidal & offshore. Bass Strait.
766. *Sassia kampyla* (Watson, 1885). Offshore. Ocean W of Tasmania & Tasman Sea.
767. *Sassia mimetica* (Tate, 1893). Offshore. W Bass Strait.
768. *Sassia parkinsonia* (Perry, 1811). Subtidal. Mostly E coast.
769. *Sassia petulans* (Hedley & May, 1908). Subtidal & offshore. Tasman Sea.
770. *Sassia subdistorta* (Lamarck, 1822). Subtidal. All round the coast.
771. *Turritriton labiosus* (Wood, 1828). Subtidal. Furneaux Islands.

SUBFAMILY Ranellinae

772. *Argobuccinum pustulosum* (Lightfoot, 1786). Subtidal & offshore. All round the coast.

773. *Fusitriton retiolus* (Hedley, 1914). Offshore. All offshore waters.

774. *Ranella australasia* (Perry, 1811). Subtidal & offshore. All round the coast.

FAMILY Tonnidae

775. *Tonna variegata* (Lamarck, 1822). Subtidal & offshore. E coast & Furneaux Islands.

SUPERFAMILY Triphoroidea

FAMILY Cerithiopsidae

SUBFAMILY Cerithiopsinae

776. Cerithiopsinae unplaced TAS sp 01*. Offshore. Range unclear.

777. *Prolixodens cesticus* (Hedley, 1906)*. Subtidal & offshore. N coast, Bass Strait Islands & E coast.

778. *Prolixodens dannevigii* (Hedley, 1911). Subtidal & offshore. All round the coast.

779. *Prolixodens infracolor* (Laseron, 1951). Subtidal. Range unclear.

780. *Socienna angasi* (Semper, 1874). Subtidal. Range unclear.

781. *Socienna apicicosta* (May, 1920). Subtidal. All round the coast.

782. *Socienna cylindrica* (Watson, 1886). Subtidal. Range unclear.

783. *Socienna trisculpta* (May, 1912). Subtidal & offshore. Range unclear.

784. *Specula mammilla* (May, 1919). Offshore. Range unclear.

785. *Specula turbonilloides* (Tenison-Woods, 1879). Subtidal & offshore. N coast, Bass Strait Is & E coast.

786. *Tubercliopsis septapilia* (Laseron, 1951). Subtidal. Range unclear.

787. *Zaclys semilaevis* (Tenison-Woods, 1878). Subtidal & offshore. N coast, Bass Strait Islands & E coast.

SUBFAMILY Seilinae

788. *Seila albosutura* (Tenison-Woods, 1876). Subtidal. All round the coast.

789. *Seila crocea* (Angas, 1871). Subtidal & offshore. N coast, Bass Strait Islands & E coast.

790. *Seila insignis* (May, 1911). Subtidal & offshore. All offshore waters.

791. *Seila magna* (Laseron, 1951). Offshore. Range unclear.

792. Seilinae unplaced TAS sp 01*. Offshore. Range unclear.

SUBFAMILY unplaced

793. Cerithiopsidae unplaced STEPHENS sp G*. Offshore. Range unclear.

FAMILY Newtoniellidae

SUBFAMILY Ataxocerithiinae

794. *Ataxocerithium applenum* Iredale, 1936. Subtidal & offshore. Range unclear.

795. *Ataxocerithium serotinum* (A. Adams, 1855). Subtidal & offshore. All round the coast.

796. *Ataxocerithium* TAS sp 01*. Offshore. Tasman Rise.

FAMILY Triphoridae

SUBFAMILY Metaxiinae

797. *Metaxia protolineata* (Laseron, 1951). Subtidal & offshore. Range unclear.

798. *Seilarex turritelliformis* (Angas, 1877). Subtidal & offshore. Range unclear.

SUBFAMILY Triphorinae

799. *Aclophoropsis festiva* (A. Adams, 1854). Subtidal & offshore. All round the coast.

800. *Aclophoropsis maculosa* (Hedley, 1903). Subtidal. N coast & Bass Strait Islands.

801. *Bouchettriphora pallida* (Pease, 1871). Subtidal & offshore. Range unclear.

802. *Costatophora granifera* (Brazier, 1894). Subtidal & offshore. All round the coast.

803. *Eutriphora armillata* (Verco, 1909). Subtidal & offshore. Range unclear.

804. *Eutriphora cana* (Verco, 1909). Subtidal & offshore. Range unclear.

805. *Eutriphora pseudocana* B. A. Marshall, 1983. Subtidal & offshore. Tasman Sea.

806. *Eutriphora tricolor* (Laseron, 1954). Subtidal & offshore. Range unclear.

807. *Hedleytriphora basimacula* B. A. Marshall, 1983. Subtidal & offshore. Bass Strait.

808. *Hedleytriphora fasciata* (Tenison-Woods, 1879). Subtidal & offshore. All round the coast.

809. *Hedleytriphora innotabilis* (Hedley, 1903). Intertidal & subtidal. N coast & Bass Strait Islands.

810. *Hedleytriphora scitula* (A. Adams, 1854). Subtidal & offshore. Range unclear.

811. *Inella obliqua* (May, 1915). Offshore. Tasman Sea.

812. *Inella obtusa* B. A. Marshall, 1983. Offshore. Tasman Sea.

813. *Inella spina* (Verco, 1909). Offshore. Tasman Sea.

814. *Isotriphora amethystina* B. A. Marshall, 1983. Subtidal & offshore. All round the coast.
 815. *Isotriphora disjuncta* (Verco, 1909). Subtidal & offshore. Range unclear.
 816. *Isotriphora nivea* (Verco, 1909). Offshore. W Bass Strait.
 817. *Isotriphora simulata* B. A. Marshall, 1983. Subtidal & offshore. W Bass Strait.
 818. *Isotriphora tasmanica* (Tenison-Woods, 1876). Subtidal & offshore. All offshore waters.
 819. *Isotriphora vercoi* B. A. Marshall, 1983. Offshore. Mostly Tasman Sea.
 820. *Magnosinister hedleyi* Laseron, 1954. Subtidal & offshore. Tasman Sea.
 821. *Monophorus angasi* (Crosse & P. Fischer, 1865). Subtidal & offshore. All round the coast.
 822. *Monophorus nigrofuscus* (A. Adams, 1854). Subtidal & offshore. N coast, Bass Strait Is & E coast.
 823. *Nototriphora regina* (Hedley, 1903). Offshore. Range unclear.
 824. *Nototriphora vestita* B. A. Marshall, 1983. Subtidal & offshore. W Bass Strait.
 825. *Obesula albiovittata* (Hedley, 1903). Subtidal & offshore. N coast.
 826. *Obesula mamillata* (Verco, 1909). Subtidal & offshore. N coast & Bass Strait Islands.
 827. *Obesula profundior* B. A. Marshall, 1983. Offshore. Range unclear.
 828. *Sagenotriphora ampulla* (Hedley, 1903). Subtidal & offshore. Range unclear.
 829. *Teretriphora gemmegens* (Verco, 1909). Subtidal & offshore. Range unclear.
 830. *Teretriphora spica* (Verco, 1909). Subtidal & offshore. Range unclear.

SUPERFAMILY Truncatelloidea

FAMILY Anabathridae

831. *Amphithalamus incidatus* (Frauenfeld, 1867). Subtidal. Range unclear.
 832. *Amphithalamus jacksoni* (Brazier, 1895). Subtidal & offshore. All round the coast.
 833. *Amphithalamus 'obesus'* H. Adams, 1866. Subtidal & offshore. N coast, Bass Strait Islands & E coast.
 834. *Amphithalamus pyramis* (Laseron, 1950). Subtidal. Range unclear.
 835. *Amphithalamus* TAS sp 01 *. Subtidal & offshore. Range unclear.
 836. *Amphithalamus triangulus* May, 1915. Offshore. Range unclear.
 837. *Anabathron contabulatum* Frauenfeld, 1867. Subtidal & offshore. All round the coast.
 838. *Anabathron lene* Hedley, 1918. Subtidal & offshore. All round the coast.
 839. *Anabathron luteofuscum* (May, 1919). Subtidal & offshore. All round the coast.
 840. *Badepigrus badius* (Petterd, 1884). Subtidal & offshore. N coast, Bass Strait Islands & E coast.
 841. *Badepigrus pupoideus* (H. Adams, 1865). Subtidal & offshore. All round the coast.
 842. *Badepigrus semicinctus* (May, 1915). Offshore. Tasman Sea.
 843. *Microdryas iravadioides* (Gatliff & Gabriel, 1913). Subtidal & offshore. Banks Strait & Tasman Sea.
 844. *Microdryas janjucensis* (Gatliff & Gabriel, 1913). Subtidal. King Island.
 845. *Pisinna approxima* (Petterd, 1884). Intertidal & subtidal. All round the coast.
 846. *Pisinna bicolor* (Petterd, 1884). Subtidal & offshore. All round the coast.
 847. *Pisinna circumlabra* Ponder & Yoo, 1976. Subtidal & offshore. All round the coast.
 848. *Pisinna columnaria* (Hedley & May, 1908). Offshore. Tasman Sea.
 849. *Pisinna costata* (Hedley, 1911). Subtidal & offshore. All offshore waters.
 850. *Pisinna cyclostoma* (Tenison-Woods, 1877). Subtidal & offshore. All round the coast.
 851. *Pisinna dubitabilis* (Tate, 1899). Subtidal. All round the coast.
 852. *Pisinna flindersi* (Tenison-Woods, 1877). Subtidal. Range unclear.
 853. *Pisinna kershawi* (Tenison-Woods, 1878). Subtidal & offshore. All round the coast.
 854. *Pisinna labrotoma* (May, 1920)*. Subtidal. E coast & Furneaux Islands.
 855. *Pisinna megastoma* Ponder & Yoo, 1976. Intertidal & subtidal. All round the coast.
 856. *Pisinna nitida* Ponder & Yoo, 1976. Subtidal & offshore. Range unclear.
 857. *Pisinna oblata* (Laseron, 1956). Subtidal & offshore. Range unclear.
 858. *Pisinna olivacea* (Frauenfeld, 1867). Intertidal & subtidal. N coast, Bass Strait Islands & E coast.
 859. *Pisinna tasmanica* (Tenison-Woods, 1876). Subtidal & offshore. Range unclear.
 860. *Pisinna tumida* (Tenison-Woods, 1876). Subtidal & offshore. Range unclear.
 861. *Pisinna varicifera relata* (Cotton, 1944). Subtidal & offshore. All round the coast.

FAMILY Assimineidae

SUBFAMILY Assimineinae

862. *Conassiminea studderti* Fukuda & Ponder, 2006. Intertidal. N & E coasts.
863. *Cryptassiminea buccinoides* (Quoy & Gaimard, 1834). Intertidal. N coast, Bass Strait Islands & E coast.
864. *Cryptassiminea kershawi* Fukuda & Ponder, 2005. Intertidal. SE coast.
865. *Cryptassiminea tasmanica* Tenison-Woods, 1876. Intertidal. N coast, Bass Strait Islands & E coast.
866. *Suterilla julieae* Fukuda, Ponder & B. A. Marshall, 2006. Intertidal. Range unclear.

FAMILY Caecidae

SUBFAMILY Caecinae

867. *Caecum amputatum* Hedley, 1894. Subtidal. Range unclear.

SUBFAMILY Ctiloceratinae

868. *Parastrophia cygnicollis* (Hedley, 1904). Subtidal. N coast & Bass Strait Islands.

FAMILY Elachisinidae

869. *Dolicrossea labiata* (Tenison-Woods, 1876). Subtidal & offshore. All round the coast.
870. Elachisinidae unplaced TAS sp 01*. Subtidal. Range unclear.

FAMILY Epigridae

871. *Epigrus columnarius* (May, 1911)#. Subtidal & offshore. Range unclear.
872. *Epigrus cylindraceus* (Tenison-Woods, 1878). Subtidal & offshore. E coast.

FAMILY Hydrococcidae

873. *Hydrococcus brazieri* (Tenison-Woods, 1876). Intertidal. All round the coast.

FAMILY Iravadiidae

874. *Nozeba topaziaca* (Hedley, 1908). Intertidal & subtidal. Range unclear.

FAMILY Pomatiopsidae

SUBFAMILY Pomatiopsinae

875. *Coxiella striata* (Reeve, 1842). Intertidal. N coast, Bass Strait Islands & E coast.

FAMILY Tateidae

876. *Ascorhis tasmanica* (Martens, 1858)*. Intertidal. All round the coast.
877. *Tatea huonensis* (Tenison-Woods, 1876)*. Intertidal & subtidal. All round the coast.
878. *Tatea rufilabris* (A. Adams, 1862)*. Intertidal & subtidal. All round the coast.

FAMILY Tornidae

SUBFAMILY Circulinae

879. *Circulus harriettae* (Petterd, 1884). Subtidal & offshore. N coast, Bass Strait Islands & E coast.

SUBFAMILY Teinostomatinae

880. *Teinostoma lucidum* A. Adams, 1863. Subtidal & offshore. Bass Strait.

SUBFAMILY Vitrinellinae

881. *Lodderia lodderae* (Petterd, 1884). Subtidal. N coast.
882. *Pseudoliotia micans* (A. Adams, 1850). Subtidal. N coast, Bass Strait Islands & E coast.
883. *Scrupus* TAS sp 01*. Subtidal. Range unclear.
884. Vitrinellinae unplaced TAS sp 01*. Offshore. Range unclear.

FAMILY Truncatellidae

SUBFAMILY Truncatellinae

885. *Truncatella scalarina* Cox, 1867. High on the shore. N coast, Bass Strait Islands & E coast.
886. *Truncatella vincentiana* Cotton, 1942*. Intertidal. N coast & Bass Strait Islands.

SUPERFAMILY Vanikoroidea

FAMILY Hipponicidae

887. *Antisabia foliacea* (Quoy & Gaimard, 1835). Subtidal. All round the coast.
888. *Malluvium devotum* (Hedley, 1904). Subtidal & offshore. All offshore waters.
889. *Sabia australis* (Lamarck, 1819). Subtidal. All round the coast.

FAMILY Vanikoridae

890. *Naricava angasi* (A. Adams, 1864). Subtidal. Range unclear.
891. *Naricava angulata* (Hedley, 1905). Offshore. Range unclear.
892. *Naricava vincentiana* (Angas, 1880). Subtidal & offshore. N coast, Bass Strait Islands & E coast.
893. Vanikoridae unplaced TAS sp 01*. Offshore. Range unclear.

SUPERFAMILY Velutinoidea

FAMILY Triviidae

SUBFAMILY Eratoinae

894. *Proterato lachryma* (Sowerby I, 1832). Subtidal & offshore. N coast, Bass Strait Islands & E coast.

SUBFAMILY Triviinae

895. *Ellatrivia merces* (Iredale, 1924). Subtidal. All round the coast.

896. Triviinae unplaced TAS sp 01*. Offshore. Tasman Sea.

FAMILY Velutinidae

SUBFAMILY Lamellariinae

897. *Lamellaria australis* Basedow, 1905*. Subtidal. Range unclear.

898. *Lamellaria ophione* Gray, 1850. Subtidal. N coast, Bass Strait Islands & E coast.

899. *Mysticoncha wilsonae* (E.A. Smith, 1886). Subtidal. E coast & Furneaux Islands.

SUPERFAMILY Vermetoidea

FAMILY Vermetidae

SUBFAMILY Vermetinae

900. *Dendropoma nucleocostatum* (May, 1915). Subtidal. All round the coast.

901. *Petalococonchus caperatus* (Tate & May, 1900). Subtidal & offshore. All round the coast.

902. *Thylacodes siphon* (Lamarck, 1818). Subtidal & offshore. All round the coast.

ORDER Hypsogastropoda - Neogastropoda

SUPERFAMILY Buccinoidea

FAMILY Buccinidae

SUBFAMILY Buccininae

903. *Buccipagoda kengrahami* (Ponder, 1982). Offshore. Tasman Sea.

904. *Buccipagoda* TAS sp 01*. Offshore. Tasman Sea.

905. *Cominella eburnea* (Reeve, 1846). Intertidal & subtidal. All round the coast.

906. *Cominella lineolata* (Lamarck, 1809). Intertidal & subtidal. All round the coast.

907. *Cominella filicea* (Crosse & Fischer, 1864)#. Intertidal & subtidal. N coast.

908. *Cominella tasmanica* Tenison-Woods, 1879#. Subtidal. Range unclear.

909. *Fascinus typicus* Hedley, 1903. Subtidal & offshore. Range unclear.

910. *Fax grandior* (Verco, 1908). Offshore. Tasman Sea.

911. *Fax* TAS sp 01*. Offshore. Tasman Sea.

912. *Fax tenuicostatus* Tenison-Woods, 1877. Subtidal & offshore. Ocean W of Tasmania & Tasman Sea.

913. *Pollia bednalli* (G. B. Sowerby, 1895). Subtidal & offshore. Range unclear.

914. *Tasmeuthria clarkei* (Tenison-Woods, 1876). Subtidal. All round the coast.

915. *Tasmeuthria kingicola* (Tate & May, 1900). Intertidal & subtidal. King Island.

916. *Thalassoplanes* TAS sp 01*. Offshore. Tasman Rise.

SUBFAMILY Siphonaliinae

917. *Penion mandarinus* (Duclos, 1832). Subtidal & offshore. All round the coast.

918. *Penion maximus* (Tryon, 1881). Subtidal & offshore. All round the coast.

FAMILY Colubrariidae

919. *Cumia bednalli* (Brazier, 1875). Subtidal & offshore. All offshore waters.

920. *Cumia mestayerae* (Iredale, 1915). Subtidal. All round the coast.

921. *Cumia schoutanica* (May, 1910). Offshore. Tasman Sea.

FAMILY Columbelloidea

SUBFAMILY Atiliinae

922. *Aesopus cassandra* (Hedley, 1904). Subtidal & offshore. N coast, Bass Strait Islands & E coast.

923. *Aesopus gatliffi* (Verco, 1909)*. Subtidal & offshore. King Island.

924. *Aesopus jaffaensis* (Verco, 1910). Offshore. Range unclear.

925. *Aesopus pallidulus* (Hedley, 1906). Subtidal & offshore. Range unclear.

926. *Aesopus plurisulcatus* (Reeve, 1859). Subtidal & offshore. Range unclear.

927. *Aesopus solidus* (May, 1911). Subtidal & offshore. Range unclear.

928. *Aesopus* TAS sp 01*. Offshore. Range unclear.

929. *Anachis atkinsoni* (Tenison-Woods, 1876). Subtidal. All round the coast.

930. *Anachis beachportensis* (Verco, 1910). Subtidal & offshore. E coast & Furneaux Islands.
 931. *Exomilopsis spica* (Hedley, 1907). Offshore. Range unclear.
 932. *Gatliffena fenestrata* (Tate & May, 1900). Subtidal & offshore. All offshore waters.
 933. *Mitrella austrina* (Gaskoin, 1852). Subtidal. All round the coast.
 934. *Mitrella leucostoma* (Gaskoin, 1852). Subtidal. All round the coast.
 935. *Mitrella lincolnensis* (Reeve, 1859). Subtidal. All round the coast.
 936. *Mitrella menkeana* (Reeve, 1858). Subtidal. Mostly N coast & Bass Strait Islands.
 937. *Mitrella semiconvexa* (Lamarck, 1822). Subtidal. All round the coast.
 938. *Mitrella tayloriana* (Reeve, 1859). Subtidal. Furneaux Islands.
 939. *Mitrella tenuis* (Gaskoin, 1851)#. Subtidal. Mostly N coast & Bass Strait Islands.
 940. *Parviterebra brazieri* (Angas, 1875). Subtidal. N coast & Bass Strait Islands.
 941. *Pseudamycla dermestoidea* (Lamarck, 1822). Subtidal. Range unclear.
 942. *Pseudamycla miltostoma* (Tenison-Woods, 1877). Subtidal. N coast, Bass Strait Islands & E coast.
 943. *Pyreneola fulgida* (Reeve, 1859). Subtidal & offshore. All round the coast.
 944. *Retizafra calva* (Verco, 1910). Subtidal & offshore. Mostly Bass Strait.
 945. *Retizafra multicostata* (May, 1911). Offshore. Tasman Sea.
 946. *Retizafra plexa* (Hedley, 1902). Offshore. Tasman Sea.
 947. *Retizafra* TAS sp 01*. Offshore. Range unclear.
 948. *Zafra columnaria* May, 1915. Offshore. Tasman Sea.
 949. *Zafra legrandi* (Tenison-Woods, 1876)#. Subtidal. Range unclear.
 950. *Zella beddomei* (Petterd, 1884). Subtidal & offshore. N coast, Bass Strait Islands & E coast.

FAMILY Fascioliariidae

SUBFAMILY Fascioliariinae

951. *Australaria australasia* (Perry, 1811). Intertidal & subtidal. All round the coast.
 952. *Microcolus dunkeri* (Jonas, 1846). Subtidal. N coast & Bass Strait Islands.

SUBFAMILY Fusiniinae

953. *Fusinus annae* Snyder, 1986. Offshore. Tasman Sea.
 954. *Fusinus australis* (Quoy & Gaimard, 1833). Subtidal & offshore. Range unclear.
 955. *Fusinus novaehollandiae* (Reeve, 1848). Subtidal & offshore. N coast, Bass Strait Islands & E coast.
 956. *Fusinus pyrolatus* (Reeve, 1847). Subtidal & offshore. All round the coast.
 957. *Ollaphon molorthus* (Hedley & May, 1908). Subtidal & offshore. Ocean W of Tasmania & Tasman Sea.

SUBFAMILY Peristerniinae

958. *Dolicholatirus spiceri* (Tenison-Woods, 1876). Subtidal. King Island.
 959. *Dolicholatirus thesaurus* (Garrard, 1963). Offshore. Tasman Sea.

SUBFAMILY unplaced

960. *Glaphyrina* TAS sp 01*. Offshore. Tasman Rise.

FAMILY Nassariidae

SUBFAMILY Nassariinae

961. *Nassarius jonassii* Dunker, 1846. Intertidal & subtidal. Range unclear.
 962. *Nassarius mobilis* (Hedley & May, 1908). Subtidal & offshore. Ocean W of Tasmania & Tasman Sea.
 963. *Nassarius nigellus* (Reeve, 1854). Subtidal. All round the coast.
 964. *Nassarius pauperatus* (Lamarck, 1822). Intertidal. All round the coast.
 965. *Nassarius pyrrhus* (Menke, 1843). Subtidal. N coast, Bass Strait Islands & E coast.
 966. *Phrontis compacta* (Angas, 1865). Subtidal. All round the coast.
 967. *Tritia burchardi* (Philippi, 1849). Intertidal. All round the coast.
 968. *Tritia ephamilla* (Watson, 1882). Offshore. Tasman Sea.

SUPERFAMILY Cancellarioidea

FAMILY Cancellariidae

SUBFAMILY Cancellariinae

969. *Iphinopsis* TAS sp 01*. Offshore. Tasman Rise.
 970. *Merica purpuriformis* (Kiener, 1841). Subtidal. N coast & Bass Strait Islands.
 971. *Microsveltia patricia* (Thiele, 1925). Offshore. Tasman Sea.

- 972. *Nevia spirata* (Lamarck, 1822). Subtidal. N coast & Bass Strait Islands.
- 973. *Pepta stricta* (Hedley, 1907). Offshore. Range unclear.
- 974. *Sydaphera anxifer* (Iredale, 1925). Subtidal & offshore. Range unclear.
- 975. *Sydaphera granosa* (G. B. Sowerby I, 1832). Subtidal. All round the coast.
- 976. *Sydaphera lactea* (Deshayes, 1830). Subtidal. All round the coast.
- 977. *Sydaphera undulata* (G. B. Sowerby II, 1849). Subtidal. N coast & Bass Strait Islands.
- 978. *Zeadmete pergradata* (Verco, 1904). Offshore. Range unclear.

SUPERFAMILY Conoidea

FAMILY Borsoniidae

- 979. *Bathytoma agnata* Hedley & Petterd, 1906. Offshore. Tasman Sea.
- 980. *Belaturricula* TAS sp 01*. Offshore. Tasman Sea.
- 981. *Filodrillia columnaria* Hedley, 1922. Offshore. Banks Strait & Tasman Sea.
- 982. *Filodrillia delicatula* Laseron, 1954. Offshore. Tasman Sea.
- 983. *Filodrillia lacteola* (Verco, 1909). Offshore. Tasman Sea.
- 984. *Filodrillia mucronata* Hedley, 1922. Offshore. Tasman Sea.
- 985. *Filodrillia ordinata* Laseron, 1954. Offshore. Tasman Sea.
- 986. *Filodrillia ornata* Hedley, 1922. Offshore. Tasman Sea.
- 987. *Filodrillia tricarinata* (Tenison-Woods, 1878). Offshore. Tasman Sea.
- 988. *Tomopleura dilecta* (Hedley, 1903). Subtidal & offshore. Range unclear.

FAMILY Clathurellidae

- 989. *Etrema bicolor* (Angas, 1871). Subtidal & offshore. All round the coast.
- 990. *Etrema denseplicata* (Dunker, 1871). Subtidal. All round the coast.
- 991. *Etrema kymatoessa* (Watson, 1886)*. Offshore. Tasman Sea.
- 992. *Turrella granulosissima* (Tenison-Woods, 1879). Subtidal & offshore. Bass Strait & Tasman Sea.
- 993. *Turrella letourneuxiana* (Crosse & P. Fischer, 1865)#. Subtidal & offshore. N coast, Bass Strait Is & E coast.
- 994. *Turrella morologus* (Hedley, 1922). Offshore. Range unclear.

FAMILY Conidae

- 995. *Conasprella rutila* (Menke, 1843). Subtidal. N coast & Bass Strait Islands.
- 996. *Conus anemone* Lamarck, 1810. Intertidal & subtidal. All round the coast.
- 997. *Conus clarus* E. A. Smith, 1881. Subtidal. Range unclear.

FAMILY Conorbidae

- 998. *Benthofascis biconica* (Hedley, 1903). Offshore. Range unclear.

FAMILY Drilliidae

- 999. *Paracuneus immaculatus* (Tenison-Woods, 1876). Subtidal & offshore. Range unclear.
- 1000. *Splendrillia gratiosa* (G. B. Sowerby III, 1896). Offshore. Range unclear.
- 1001. *Splendrillia lygdina* (Hedley, 1922). Offshore. Tasman Sea.
- 1002. *Splendrillia nenia* (Hedley, 1903). Offshore. Bass Strait & Tasman Sea.
- 1003. *Splendrillia subviridis* (May, 1911). Subtidal & offshore. Tasman Sea.
- 1004. *Splendrillia* TAS sp 01*. Offshore. Tasman Sea.
- 1005. *Splendrillia woodsi* (Beddome, 1883). Subtidal & offshore. All offshore waters.

FAMILY Horaiclavidae

- 1006. *Austrocarina recta* (Hedley, 1903). Offshore. Tasman Sea.
- 1007. *Austrodrillia angasi* (Crosse, 1863). Subtidal & offshore. Tasman Sea.
- 1008. *Austrodrillia beraudiana* (Crosse, 1863). Intertidal & subtidal. All round the coast.
- 1009. *Austrodrillia saxea* (G. B. Sowerby III, 1896). Offshore. Range unclear.
- 1010. Horaiclavidae unplaced TAS sp 01*. Offshore. Tasman Rise.
- 1011. *Vexitomina agnewi* (Tenison-Woods, 1879)*. Subtidal & offshore. Range unclear.
- 1012. *Vexitomina garrardi* (Laseron, 1954)#. Subtidal & offshore. Range unclear.
- 1013. *Vexitomina torquata* Laseron, 1954. Offshore. Range unclear.

FAMILY Mangeliidae

- 1014. *Antiguraleus costatus* (Hedley, 1922). Offshore. Tasman Sea.
- 1015. *Antiguraleus kingensis* (Petterd, 1879). Subtidal & offshore. Range unclear.

1016. *Antiguraleus subitus* (Laseron, 1954). Offshore. Tasman Sea.
 1017. *Apispiralia albocincta* (Angas, 1871). Offshore. Bass Strait & Tasman Sea.
 1018. *Eucithara pagoda* (May, 1911). Offshore. Tasman Sea.
 1019. *Guraleus alucinans* (G. B. Sowerby III, 1896). Subtidal & offshore. All round the coast.
 1020. *Guraleus australis* (Adams & Angas, 1864). Subtidal. King Island.
 1021. *Guraleus brazieri* (Angas, 1871). Subtidal. Furneaux Islands.
 1022. *Guraleus cuspis* (G. B. Sowerby III, 1896). Subtidal & offshore. N coast, Bass Strait Islands & E coast.
 1023. *Guraleus delicatulus* (Tenison-Woods, 1879). Subtidal & offshore. Range unclear.
 1024. *Guraleus fallaciosus* (G. B. Sowerby III, 1896)#. Offshore. Tasman Sea.
 1025. *Guraleus flaccidus* (Pritchard & Gatliff, 1899). Subtidal & offshore. N coast.
 1026. *Guraleus incrustus* (Tenison-Woods, 1877)#. Subtidal & offshore. N coast, Bass Strait Is & E coast.
 1027. *Guraleus jacksonensis* (Angas, 1877). Subtidal & offshore. N coast & Bass Strait Islands.
 1028. *Guraleus lallemantianus* (Crosse & Fischer, 1865). Subtidal & offshore. Range unclear.
 1029. *Guraleus mitralis* (Adams & Angas, 1864). Subtidal. All round the coast.
 1030. *Guraleus nanus* Laseron, 1954. Subtidal. Range unclear.
 1031. *Guraleus pictus* (A. Adams & Angas, 1864). Intertidal & subtidal. All round the coast.
 1032. *Guraleus* TAS sp 01 *. Offshore. Range unclear.
 1033. *Guraleus* TAS sp 02 *. Offshore. Range unclear.
 1034. *Guraleus* TAS sp 03 *. Offshore. Range unclear.
 1035. *Guraleus tasmanicus* (Tenison-Woods, 1876). Subtidal & offshore. N coast, Bass Strait Is & E coast.
 1036. *Guraleus tasmantis* Laseron, 1954. Offshore. Tasman Sea.
 1037. *Guraleus tasmantis tritonus* Laseron, 1954*. Offshore. Tasman Sea.
 1038. *Macteola anomala* (Angas, 1877). Subtidal. N coast & Bass Strait Islands.
 1039. *Marita bella* (Adams & Angas, 1864). Subtidal. Furneaux Islands.
 1040. *Marita compta* (A. Adams & Angas, 1864). Subtidal. Mostly N coast & Bass Strait Islands.
 1041. *Marita schoutenensis* (May, 1911). Offshore. Tasman Sea.
 1042. *Marita tumida* Laseron, 1954. Subtidal & offshore. N coast & Bass Strait Islands.
 1043. *Paraguraleus emina* (Hedley, 1905). Subtidal & offshore. Range unclear.
 1044. *Propebela* TAS sp 01*. Offshore. Tasman Rise.

FAMILY Mitromorphidae

1045. *Mitromorpha alba* (Petterd, 1879). Subtidal & offshore. N coast, Bass Strait Islands & E coast.
 1046. *Mitromorpha angusta* Verco, 1909. Offshore. Banks Strait & Tasman Sea.
 1047. *Mitromorpha bassiana* (Gabriel, 1956). Subtidal. Bass Strait.
 1048. *Mitromorpha columnaria* (Hedley, 1922). Offshore. Tasman Sea.
 1049. *Mitromorpha incerta* (Pritchard & Gatliff, 1902). Subtidal & offshore. Range unclear.
 1050. *Mitromorpha macphersonae* (Gabriel, 1956). Subtidal. Range unclear.
 1051. *Mitromorpha multicostata* May, 1911. Offshore. Range unclear.
 1052. *Scrinium furtivum* Hedley, 1922. Offshore. Tasman Sea.

FAMILY Pseudomelatomidae

1053. *Comitas* unplaced *. Offshore. Range unclear.
 1054. *Epidirona gabensis* (Hedley, 1922)#. Offshore. Range unclear.
 1055. *Epidirona jaffaensis* (Verco, 1909)#. Offshore. Range unclear.
 1056. *Epidirona philipineri* (Tenison-Woods, 1877). Subtidal & offshore. N coast & Bass Strait Islands.
 1057. *Epidirona schoutanica* (May, 1911). Offshore. Range unclear.
 1058. *Epidirona torquata* (Hedley, 1922). Offshore. Tasman Sea.
 1059. *Inquisitor acervatus* Cotton, 1947. Offshore. Tasman Rise.
 1060. *Leucosyrinx* TAS sp 01*. Offshore. Tasman Rise.
 1061. Pseudomelatomidae unplaced TAS sp 01*. Offshore. Tasman Rise.
 1062. Pseudomelatomidae unplaced TAS sp 02*. Offshore. Tasman Sea.
 1063. Pseudomelatomidae unplaced TAS sp 03*. Offshore. Tasman Sea.

FAMILY Raphitomidae

1064. *Asperdaphne bela* Hedley, 1922. Subtidal & offshore. Tasman Sea.
 1065. *Asperdaphne desalesii* (Tenison-Woods, 1877). Subtidal & offshore. N coast, Bass Strait Islands & E coast.

1066. *Asperdaphne esparanza* (May, 1911). Offshore. Range unclear.
 1067. *Asperdaphne legrandi* (Beddome, 1883). Subtidal & offshore. Range unclear.
 1068. *Asperdaphne perplexa* (Verco, 1909). Subtidal & offshore. W Bass Strait.
 1069. *Asperdaphne sculptilis* (Angas, 1871). Subtidal & offshore. Range unclear.
 1070. *Asperdaphne* TAS sp 01 *. Offshore. Range unclear.
 1071. *Asperdaphne tasmanica* (Tenison-Woods, 1877). Subtidal & offshore. E coast & Furneaux Islands.
 1072. *Austropusilla hilum* (Hedley, 1908). Subtidal & offshore. Tasman Sea.
 1073. *Daphnella botanica* Hedley, 1922. Intertidal & subtidal. Furneaux Islands.
 1074. *Daphnella* TAS sp 01*. Offshore. Tasman Rise.
 1075. *Exomilus cancellatus* (Beddome, 1882)#. Subtidal & offshore. N coast, Bass Strait Islands & E coast.
 1076. *Exomilus cylindricus* Laseron, 1954. Offshore. Tasman Sea.
 1077. *Exomilus dyscritos* (Verco, 1906). Subtidal & offshore. Range unclear.
 1078. *Exomilus lutarius* (Verco, 1906)#. Subtidal & offshore. Range unclear.
 1079. *Exomilus telescopialis* (Verco, 1896). Subtidal. N coast & Bass Strait Islands.
 1080. *Gymnobela* TAS sp 01*. Offshore. Tasman Rise.
 1081. *Microgenia edwini* (Brazier in Henn, 1894). Offshore. Range unclear.
 1082. *Nepotilla aculeata* (May, 1915). Offshore. E coast.
 1083. *Nepotilla bathentoma* (Verco, 1909). Offshore. Tasman Sea.
 1084. *Nepotilla diaphana* May, 1920. Subtidal. E coast & Furneaux Islands.
 1085. *Nepotilla excavata* (Gatliff, 1906). Offshore. E coast & Furneaux Islands.
 1086. *Nepotilla fenestrata* (Verco, 1909). Offshore. Range unclear.
 1087. *Nepotilla lamellosa* (Sowerby III, 1896). Offshore. Range unclear.
 1088. *Nepotilla microscopica* (May, 1915). Offshore. E coast.
 1089. *Nepotilla mimica* (G. B. Sowerby III, 1896). Subtidal & offshore. Bass Strait & Tasman Sea.
 1090. *Nepotilla minuta* (Tenison-Woods, 1877). Subtidal & offshore. All round the coast.
 1091. *Nepotilla* TAS sp 01 *. Offshore. Range unclear.
 1092. *Nepotilla triseriata* (Verco, 1909). Subtidal & offshore. Range unclear.
 1093. *Paramontana mayana* (Hedley, 1922). Subtidal & offshore. N coast, Bass Strait Islands & E coast.
 1094. *Paramontana rufozonata* (Angas, 1877). Subtidal & offshore. N coast, Bass Strait Islands & E coast.
 1095. *Pseudodaphnella nodorete* (May, 1915). Offshore. Tasman Sea.

FAMILY Terebridae

SUBFAMILY Terebrinae

1096. *Duplicaria kieneri* (Deshayes, 1859). Subtidal & offshore. Tasman Sea.
 1097. *Duplicaria ustulata* (Deshayes, 1857). Subtidal. All round the coast.
 1098. *Euterebra assecla* (Iredale, 1924). Subtidal. Tasman Sea.
 1099. *Hastula brazieri* (Angas, 1871). Subtidal. All round the coast.
 1100. *Euterebra tristis* (Deshayes, 1859). Subtidal & offshore. All round the coast.
 1101. *Oxymeris albida* (Gray, 1834). Subtidal. King Island.
 1102. *Terebra jacksoniana* (Garrard, 1976). Subtidal. Range unclear.
 1103. *Terebra lauretanae* Tenison-Woods, 1878. Offshore. Tasman Sea.

FAMILY Turridae

SUBFAMILY Turrinae

1104. *Epidirella xanthophaes* (Watson, 1886)#. Subtidal & offshore. Tasman Sea.

SUPERFAMILY Muricoidea

FAMILY Costellariidae

1105. *Austromitra acromialis* (Hedley, 1915)#. Offshore. Tasman Sea.
 1106. *Austromitra analogica* (Reeve, 1845). Subtidal. All round the coast.
 1107. *Austromitra bellapicta* (Verco, 1909). Subtidal. N coast, Bass Strait Islands & E coast.
 1108. *Austromitra bucklandi* Gabriel, 1962#. Offshore. Tasman Sea.
 1109. *Austromitra cinnamomea* (A. Adams, 1855). Subtidal. Range unclear.
 1110. *Austromitra legrandi* (Tenison-Woods, 1876). Subtidal. N coast, Bass Strait Islands & E coast.
 1111. *Austromitra* MARROW sp nov *. Subtidal. N coast, Bass Strait Islands & E coast.

- 1112. *Austromitra pumilio* (May, 1916)*. Subtidal. Range unclear.
- 1113. *Austromitra retrocurvata* (Verco, 1909). Subtidal. Range unclear.
- 1114. *Austromitra scalariformis* (Tenison-Woods, 1876)*. Subtidal. Range unclear.
- 1115. *Austromitra schomburgki* (Angas, 1878). Subtidal. Range unclear.
- 1116. *Austromitra scita* (Tenison-Woods, 1876)*. Subtidal. Range unclear.
- 1117. *Austromitra* TAS sp 01*. Offshore. Tasman Rise.
- 1118. *Austromitra tasmanica* (Tenison-Woods, 1876). Subtidal. N coast, Bass Strait Islands & E coast.
- 1119. *Austromitra tatei* (Angas, 1879)*. Subtidal. Furneaux Islands.
- 1120. *Austromitra teresiae* (Tenison-Woods, 1876)*. Subtidal. N coast, Bass Strait Islands & E coast.
- 1121. *Austromitra vincta* (A. Adams, 1855)*. Subtidal. Range unclear.
- 1122. *Austromitra weldii* (Tenison-Woods, 1878)*. Subtidal. N coast, Bass Strait Islands & E coast.
- 1123. *Turricifer australe* (Swainson, 1820). Subtidal. Mostly N coast & Bass Strait Islands.

FAMILY Cystiscidae

SUBFAMILY Cystiscinae

- 1124. *Cystiscus alternans* (Pritchard & Gatliff, 1899)*. Offshore. Bass Strait.
- 1125. *Cystiscus angasi* (Crosse, 1870). Subtidal & offshore. All round the coast.
- 1126. *Cystiscus bucca* (Tomlin, 1916). Offshore. N coast.
- 1127. *Cystiscus connectans* (May, 1911). Offshore. Bass Strait & Tasman Sea.
- 1128. *Cystiscus cratericula* (Tate & May, 1900). Subtidal & offshore. All offshore waters.
- 1129. *Cystiscus cymbalum* (Tate, 1878). Subtidal. Range unclear.
- 1130. *Cystiscus flindersi* (Pritchard & Gatliff, 1899). Subtidal & offshore. Range unclear.
- 1131. *Cystiscus freycineti* (May, 1915). Subtidal & offshore. Range unclear.
- 1132. *Cystiscus halli* (Pritchard & Gatliff, 1899). Subtidal & offshore. All offshore waters.
- 1133. *Cystiscus incertus* (May, 1920). Offshore. Tasman Sea.
- 1134. *Cystiscus indiscretus* (May, 1911). Offshore. Tasman Sea.
- 1135. *Cystiscus minutissimus* (Tenison-Woods, 1876). Subtidal & offshore. All offshore waters.
- 1136. *Cystiscus obesulus* (May, 1920). Offshore. Range unclear.
- 1137. *Cystiscus subauriculatus* (May, 1915). Offshore. All offshore waters.
- 1138. *Cystiscus thouinensis* (May, 1915). Offshore. Range unclear.
- 1139. *Cystiscus tomlinianus* (May, 1918). Offshore. Tasman Sea.

SUBFAMILY Persiculinae

- 1140. *Gibberula agapeta* (R. B. Watson, 1886). Subtidal & offshore. Range unclear.
- 1141. *Gibberula diplostreptus* (May, 1915). Subtidal & offshore. All round the coast.
- 1142. *Gibberula pulchella* (Kiener, 1834). Subtidal & offshore. Range unclear.
- 1143. *Gibberula subbulbosa* (Tate, 1878)*. Subtidal & offshore. All round the coast.

FAMILY Marginellidae

SUBFAMILY Granulininae

- 1144. *Granulina elliottae* (Cotton, 1944). Offshore. Range unclear.
- 1145. *Pugnus parvus* Hedley, 1896. Offshore. Bass Strait & Tasman Sea.

SUBFAMILY Marginellinae

- 1146. *Alaginella brazieri* (E. A. Smith, 1891). Offshore. Tasman Sea.
- 1147. *Alaginella gatliffi* (May, 1911). Offshore. All offshore waters.
- 1148. *Alaginella geminata* (Hedley, 1912). Offshore. Bass Strait & Tasman Sea.
- 1149. *Alaginella malina* (Hedley, 1915). Offshore. Banks Strait & Tasman Sea.
- 1150. *Alaginella ochracea* (Angas, 1871). Offshore. Range unclear.
- 1151. *Alaginella vercoi* (May, 1911). Offshore. All offshore waters.
- 1152. *Austroginella formicula* (Lamarck, 1822). Subtidal. All round the coast.
- 1153. *Austroginella georgiana* (May, 1915). Subtidal & offshore. Range unclear.
- 1154. *Austroginella johnstoni* (Petterd, 1884). Intertidal. N coast, Bass Strait Islands & E coast.
- 1155. *Austroginella muscaria* (Lamarck, 1822). Intertidal. All round the coast.
- 1156. *Austroginella praetermissa* (May, 1916). Subtidal & offshore. Range unclear.
- 1157. *Austroginella tasmanica* (Tenison-Woods, 1876). Intertidal. All round the coast.
- 1158. *Austroginella translucida* (G. B. Sowerby II, 1846). Subtidal & offshore. Range unclear.

1159. *Balanetta microscopica* (May, 1911)*. Offshore. Tasman Sea.
 1160. *Dentimargo allporti* (Tenison-Woods, 1876). Subtidal & offshore. All offshore waters.
 1161. *Dentimargo dentiens* (May, 1911). Subtidal & offshore. Range unclear.
 1162. *Dentimargo gabrieli* (May, 1911)#. Subtidal & offshore. All offshore waters.
 1163. *Dentimargo jaffa* Cotton, 1944. Subtidal & offshore. Range unclear.
 1164. *Dentimargo kembiensis* (Hedley, 1903). Offshore. All offshore waters.
 1165. *Dentimargo lodderae* (May, 1911). Offshore. Range unclear.
 1166. *Dentimargo mayii* (Tate, 1900). Offshore. All offshore waters.
 1167. *Hydroginella columnaria* (Hedley & May, 1908). Offshore. All offshore waters.
 1168. *Hydroginella mixta* (Petterd, 1884). Subtidal. Range unclear.
 1169. *Hydroginella tridentata* (Tate, 1878). Subtidal & offshore. All offshore waters.
 1170. *Mesoginella altilabra* (May, 1911). Subtidal & offshore. All offshore waters.
 1171. *Mesoginella caducocincta* (May, 1915). Subtidal & offshore. Range unclear.
 1172. *Mesoginella consobrina* (May, 1911). Subtidal & offshore. Range unclear.
 1173. *Mesoginella inconspicua* (G. B. Sowerby, 1846). Offshore. Bass Strait & Tasman Sea.
 1174. *Mesoginella olivella* (Reeve, 1865). Offshore. Bass Strait & Tasman Sea.
 1175. *Mesoginella pygmaeoides* (Singleton, 1937). Subtidal. All round the coast.
 1176. *Mesoginella schoutanica* (May, 1913). Subtidal & offshore. N coast, Bass Strait Islands & E coast.
 1177. *Mesoginella stilla* (Hedley, 1903). Offshore. Tasman Sea.
 1178. *Mesoginella strangei* (Angas, 1877). Subtidal & offshore. All offshore waters.
 1179. *Mesoginella turbinata* (G. B. Sowerby II, 1846). Subtidal. All round the coast.
 1180. *Mesoginella victoriae* (Gatliff & Gabriel, 1908). Offshore. Range unclear.
 1181. *Ovaginella ovulum* (G. B. Sowerby II, 1846). Subtidal & offshore. All round the coast.
 1182. *Ovaginella pisum* (Reeve, 1865)#. Subtidal. Bass Strait & Tasman Sea.
 1183. *Serrata haswelli* (Laseron, 1948)#. Offshore. Tasman Sea.
 1184. *Serrata hedleyi* (May, 1911)#. Offshore. All offshore waters.
 1185. *Serrata mustelina* (Angas, 1871). Subtidal & offshore. All round the coast.
 1186. *Serrata vincentiana* (Cotton, 1944)#. Offshore. Range unclear.

FAMILY Mitridae

SUBFAMILY Mitrinae

1187. *Domiporta strangei* (Angas, 1867). Subtidal & offshore. N & E coasts.
 1188. *Mitra badia* Reeve, 1844. Subtidal. All round the coast.
 1189. *Mitra carbonaria* Swainson, 1822. Subtidal. Range unclear.
 1190. *Mitra declivis* Reeve, 1844*. Subtidal. Range unclear.
 1191. *Mitra glabra* Swainson, 1821. Subtidal. All round the coast.

FAMILY Muricidae

SUBFAMILY Coralliophilinae

1192. *Babelomurex lischkeanus* (Dunker, 1882). Offshore. Tasman Sea.
 1193. *Coralliophila nodosa* (A. Adams, 1854). Subtidal & offshore. N & E coasts.
 1194. *Coralliophila wilsoni* Pritchard & Gatliff, 1898. Subtidal & offshore. Bass Strait & Tasman Sea.
 1195. *Emozamia licina* (Hedley & Petterd, 1906). Offshore. Tasman Sea.

SUBFAMILY Ergalataxinae

1196. *Bedevea paivae* (Crosse, 1864). Intertidal. All round the coast.
 1197. *Bedevea baileyana* (Tenison Woods, 1881). Intertidal. N coast & Bass Strait Islands.
 1198. *Bedevea vinosa* (Lamarck, 1822). Intertidal. All round the coast.

SUBFAMILY Muricinae

1199. *Chicoreus denudatus* (Perry, 1811). Subtidal. N coast & Bass Strait Islands.
 1200. *Dermomurex goldsteini* Tenison-Woods, 1876. Subtidal. Range unclear.
 1201. *Phyllocoma eburnea* (Petterd, 1884)#. Subtidal. N coast & Bass Strait Islands.
 1202. *Phyllocoma speciosa* (Angas, 1871). Subtidal. N coast.
 1203. *Pterochelus triformis* (Reeve, 1845). Subtidal. All round the coast.

SUBFAMILY Muricopsinae

1204. *Favartia brazieri* (Angas, 1878). Subtidal. N coast & Bass Strait Islands.

1205. *Rolandiella umbilicata* (Tenison-Woods, 1876). Subtidal. N coast & Bass Strait Islands.

SUBFAMILY Rapaninae

1206. *Agnewia tritoniformis* (Blainville, 1832). Intertidal. All round the coast.

1207. *Dicathais orbita* (Gmelin, 1791). Intertidal & subtidal. All round the coast.

1208. *Phycothais reticulata* (Blainville, 1832). Intertidal & subtidal. All round the coast.

SUBFAMILY Trophoninae

1209. *Anatrophon sarmentosus* (Hedley & May, 1908). Offshore. All offshore waters.

1210. *Benthoxystus columnarius* (Hedley & May, 1908). Offshore. All offshore waters.

1211. *Benthoxystus petterdi* (Crosse, 1870). Subtidal. All round the coast.

1212. *Enatimene simplex* (Hedley, 1903). Offshore. Ocean W of Tasmania & Tasman Sea.

1213. *Gemixystus fimbriatus* Houart, 2004. Offshore. Range unclear.

1214. *Gemixystus laminatus* (Petterd, 1884). Subtidal & offshore. Bass Strait & Tasman Sea.

1215. *Gemixystus polyphillius* (Tenison-Woods, 1879). Offshore. Bass Strait & Tasman Sea.

1216. *Gemixystus recurvatus* (Verco, 1909). Offshore. Ocean W of Tasmania & Tasman Sea.

1217. *Gemixystus rhodanos* Houart, 2004. Offshore. Bass Strait & Tasman Sea.

1218. *Litozamia brazieri* (Tenison-Woods, 1876). Subtidal. All round the coast.

1219. *Litozamia rudolphi* (Brazier, 1894). Subtidal & offshore. Range unclear.

1220. *Enixotrophon araios* (Houart & Engl, 2007). Offshore. Tasman Sea.

1221. *Enixotrophon carduelis* (Watson, 1882). Offshore. Tasman Sea.

1222. *Enixotrophon latus* (B. A. Marshall & Houart, 2011). Offshore. Tasman Sea.

1223. *Enixotrophon plicilaminatus* (Verco, 1909). Offshore. Tasman Sea.

1224. *Enixotrophon venustus* (B. A. Marshall & Houart, 2011). Offshore. Tasman Sea.

1225. *Enixotrophon veronicae* (Pastorino, 1999). Offshore. Tasman Sea.

1226. *Trophonopsis segmentata* (Verco, 1909). Offshore. Tasman Sea.

SUBFAMILY Typhinae

1227. *Monstrotyphis yatesi* (Crosse & P. Fischer, 1865). Subtidal & offshore. Furneaux Islands.

1228. *Prototyphis angasi* (Crosse, 1863). Subtidal. All round the coast.

1229. *Siphonochelus syringianus* (Hedley, 1903). Offshore. Bass Strait & Tasman Sea.

1230. *Typhis phillipensis* Watson, 1883. Offshore. Tasman Sea.

FAMILY Volutidae

SUBFAMILY Amoriinae

1231. *Amoria undulata* (Lamarck, 1804). Subtidal. All round the coast.

SUBFAMILY Cymbiinae

1232. *Ericusa papillosa* (Swainson, 1822). Subtidal & offshore. All round the coast.

1233. *Ericusa sowerbyi* (Kiener, 1839). Subtidal & offshore. N coast, Bass Strait Islands & E coast.

1234. *Livonia mammilla* (G. B. Sowerby I, 1844). Subtidal & offshore. N coast, Bass Strait Islands & E coast.

1235. *Livonia roadnightae* (McCoy, 1881). Subtidal & offshore. All offshore waters.

SUBFAMILY Volutinae

1236. *Lyria mitraeformis* (Lamarck, 1811). Subtidal. N coast & Bass Strait Islands.

FAMILY Volutomitridae

1237. *Microvoluta australis* Angas, 1877. Offshore. Tasman Sea.

1238. *Microvoluta miranda* (E. A. Smith, 1891). Offshore. Tasman Sea.

1239. *Microvoluta stadialis* (Hedley, 1911). Offshore. Range unclear.

1240. *Peculator porphyria* (Verco, 1896). Offshore. Bass Strait & Tasman Sea.

1241. *Volutomitra obscura* (Hutton, 1873). Subtidal. All round the coast.

1242. *Volutomitra* TAS sp 01*. Offshore. Tasman Rise.

1243. *Volutomitra* TAS sp 02*. Offshore. Tasman Rise.

1244. *Volutomitra* TAS sp 03*. Offshore. Tasman Rise.

1245. *Volutomitra* TAS sp 04*. Offshore. Tasman Rise.

SUPERFAMILY Olivoidea

FAMILY Ancillariidae

1246. *Amalda edithae* (Pritchard & Gatliff, 1899). Subtidal. N coast & Bass Strait Islands.

1247. *Amalda marginata* (Lamarck, 1811). Subtidal. All round the coast.
1248. *Amalda oblonga* (G. B. Sowerby I, 1830). Subtidal & offshore. N coast & Bass Strait Islands.
1249. *Amalda petterdi* (Tate, 1893). Subtidal & offshore. All offshore waters.

FAMILY Bellolividae

1250. *Belloliva leucozona* (A. Adams & Angas, 1864). Subtidal & offshore. N & E coasts.
1251. *Belloliva triticea* (Duclos, 1835). Subtidal & offshore. N coast & Bass Strait Islands.

FAMILY Olividae

1252. *Cupidoliva nympha* (A. Adams & Angas, 1864). Subtidal. All round the coast.

SUPERFAMILY Pseudolivoidea

FAMILY Pseudolividae

SUBFAMILY Pseudolivinae

1253. *Zemira australis* (G. B. Sowerby I, 1833). Subtidal. Mostly E coast.
1254. *Metzgeria* TAS sp 01*. Offshore. Tasman Rise.

SUBCLASS Heterobranchia

ORDER Lower Heterobranchia

SUPERFAMILY Architectonicoidea

FAMILY Architectonicidae

SUBFAMILY Architectonicinae

1255. *Adelphotectonica reevei* (Hanley, 1862). Subtidal & offshore. N & E coasts.
1256. *Philippia lutea* (Lamarck, 1822). Subtidal. N coast, Bass Strait Islands & E coast.
1257. *Solatisonax atkinsoni* (E. A. Smith, 1891). Offshore. Tasman Sea.

SUBFAMILY Heliacinae

1258. *Heliacus ponderi* Garrard, 1978. Subtidal. E coast.

SUPERFAMILY Lower Heterobranchia unplaced

FAMILY Orbitestellidae

1259. *Microdiscula charopa* (Tate, 1889). Intertidal & subtidal. All round the coast.
1260. *Orbitestella bastowi* (Gatliff, 1906). Subtidal. Range unclear.
1261. *Orbitestella decorata* Laseron, 1954. Subtidal. Range unclear.
1262. *Orbitestella iredalei* (May, 1919)*. Subtidal. Range unclear.
1263. *Orbitestella mayi* (Tate, 1899). Subtidal & offshore. Range unclear.
1264. *Orbitestella wareni* Ponder, 1990. Subtidal & offshore. Range unclear.

SUPERFAMILY Mathildoidea

FAMILY Mathildidae

1265. *Mathilda decorata* Hedley, 1903. Offshore. Tasman Sea.

FAMILY Tofanellidae

1266. *Coenaculum minutulum* (Tate & May, 1900). Subtidal. N coast, Bass Strait Islands & E coast.
1267. *Graphis pellucida* (Gatliff & Gabriel, 1911). Subtidal. Range unclear.

SUPERFAMILY Murchisonelloidea

FAMILY Murchisonellidae

1268. *Kolonella coacta* (Watson, 1886). Subtidal & offshore. Range unclear.
1269. *Kolonella harrisonae* (Tate & May, 1900)*. Subtidal. N coast, Bass Strait Islands & E coast.
1270. *Kolonella hasta* (Laseron, 1951). Subtidal. Range unclear.
1271. *Kolonella micra* (Petterd, 1884). Subtidal. N coast, Bass Strait Islands & E coast.
1272. *Kolonella moniliformis* (Hedley & Musson, 1891). Subtidal & offshore. N coast, Bass Strait Is & E coast.
1273. *Kolonella* TAS sp 01*. Subtidal. Range unclear.
1274. *Kolonella turrita* (Petterd, 1884). Subtidal. Range unclear.
1275. *Murchisonella anabathron* (Hedley, 1906). Subtidal & offshore. Tasman Sea.

SUPERFAMILY Omalogyroidea

FAMILY Omalogyridae

1276. *Omalogyridae unplaced STEPHENS sp 03**. Subtidal. Range unclear.
1277. *Omalogyridae unplaced TAS sp 01**. Subtidal. Range unclear.

SUPERFAMILY Pyramidelloidea

FAMILY Amathinidae

1278. *Leucotina casta* (A. Adams, 1853). Subtidal & offshore. N coast, Bass Strait Islands & E coast.

1279. *Leucotina micra* (Pritchard & Gatliff, 1900). Subtidal & offshore. Bass Strait & Tasman Sea.

FAMILY Pyramidellidae

SUBFAMILY Cyclostremellinae

1280. *Pseudoskenella depressa* Ponder, 1973. Subtidal & offshore. Range unclear.

SUBFAMILY Odostomiinae

1281. *Agatha australis* (Angas, 1871). Offshore. Range unclear.

1282. *Chrysallida mayii* (Tate, 1898). Subtidal. N coast, Bass Strait Islands & E coast.

1283. *Chrysallida* TAS sp 01 *. Subtidal. Range unclear.

1284. *Cinctiuga diaphana* (Verco, 1906). Subtidal. N coast, Bass Strait Islands & E coast.

1285. *Linopyrga portseaensis* (Gatliff & Gabriel, 1911). Subtidal & offshore. All round the coast.

1286. *Megastomia simplex* (Angas, 1871). Subtidal. N coast, Bass Strait Islands & E coast.

1287. *Miralda montuosa* Laseron, 1951. Subtidal & offshore. King Island.

1288. *Miralda suprasculpta* (Tenison-Woods, 1878). Subtidal & offshore. N coast, Bass Strait Is & E coast.

1289. *Odostomia crassicostata* (May, 1915). Subtidal & offshore. Range unclear.

1290. *Odostomia deplexa* (Tate & May, 1900). Subtidal & offshore. All round the coast.

1291. *Odostomia metcalfei* (Pritchard & Gatliff, 1900)*. Subtidal. N coast, Bass Strait Islands & E coast.

1292. *Odostomia occultidens* May, 1915. Subtidal & offshore. N & E coasts.

1293. *Odostomia petterdi* (Gatliff, 1900). Subtidal. N coast, Bass Strait Islands & E coast.

1294. *Odostomia tasmanica* (Tenison-Woods, 1876)*. Subtidal & offshore. Range unclear.

1295. Odostomiinae unplaced TAS sp 01 *. Offshore. Range unclear.

1296. *Pseudorissoina capitivava* Hedley & May, 1908. Subtidal & offshore. Tasman Sea.

1297. *Pseudorissoina exserta* Laseron, 1951. Offshore. Tasman Sea.

1298. *Pseudorissoina perexigua* (Tate & May, 1900). Subtidal & offshore. All round the coast.

1299. *Pseudorissoina tasmanica* (Tenison-Woods, 1877). Subtidal. N coast, Bass Strait Islands & E coast.

1300. *Rugadentia buliminoides* (Tate & May, 1900). Subtidal & offshore. Range unclear.

SUBFAMILY Pyramidellinae

1301. *Hinemoa ligata* (Angas, 1877). Subtidal. N coast, Bass Strait Islands & E coast.

1302. *Puposyrnola tasmanica* (Tenison-Woods, 1877). Subtidal. Range unclear.

SUBFAMILY Syrrolinae

1303. *Syrnola angasi* (Tryon, 1886). Subtidal. Bass Strait.

1304. *Syrnola angusta* Laseron, 1951. Subtidal. Furneaux Islands.

1305. *Syrnola aurantiaca* (Angas, 1867). Subtidal. N coast, Bass Strait Islands & E coast.

1306. *Syrnola bifasciata* Tenison-Woods, 1876. Subtidal. N coast, Bass Strait Islands & E coast.

1307. *Syrnola convexa* Laseron, 1951. Subtidal. Range unclear.

1308. *Syrnola* TAS sp 01*. Offshore. Tasman Sea.

1309. *Syrnola* TAS sp 02*. Offshore. Range unclear.

1310. *Syrnola tincta* Angas, 1871. Subtidal. N coast, Bass Strait Islands & E coast.

SUBFAMILY Turbonillinae

1311. *Cingulina spina* (Crosse & Fischer, 1864). Subtidal & offshore. N coast, Bass Strait Islands & E coast.

1312. *Colsyrnola sericea* Iredale, 1929. Offshore. Tasman Sea.

1313. *Turbonilla fusca* (A. Adams, 1855). Subtidal. All round the coast.

1314. *Turbonilla kitcheni* (Laseron, 1951). Subtidal. Furneaux Islands.

1315. *Turbonilla macleayana* Tenison-Woods, 1876. Subtidal. N coast, Bass Strait Islands & E coast.

1316. *Turbonilla mariae* Tenison-Woods, 1876. Subtidal. All round the coast.

1317. *Turbonilla scalpidens* (Watson, 1886). Subtidal & offshore. E coast & Furneaux Islands.

1318. *Turbonilla* TAS sp 01*. Offshore. Range unclear.

1319. *Turbonilla* TAS sp 02*. Offshore. Tasman Rise.

1320. *Turbonilla* TAS sp 03*. Offshore. Tasman Sea.

1321. *Turbonilla tasmanica* Tenison-Woods, 1876. Subtidal. All round the coast.

1322. *Turbonilla tiara* May, 1911. Subtidal & offshore. Range unclear.

1323. *Turbonilla varicifera* Tate, 1898. Offshore. Range unclear.

SUBFAMILY unplaced

1324. Pyramidellidae unplaced TAS sp 01*. Offshore. Range unclear.

1325. Pyramidellidae unplaced TAS sp 02*. Offshore. Range unclear.

1326. Pyramidellidae unplaced TAS sp 03*. Offshore. Range unclear.

1327. Pyramidellidae unplaced TAS sp 04*. Offshore. Range unclear.

1328. Pyramidellidae unplaced TAS sp 05*. Offshore. Range unclear.

1329. Pyramidellidae unplaced TAS sp 06*. Offshore. Range unclear.

FAMILY Pyramidelloidea unplaced

1330. *Microthyca* TAS sp 01*. Offshore. Tasman Sea.

SUPERFAMILY Ringiculoidea

FAMILY Ringiculidae

1331. *Ringicula semisculpta* Hedley, 1910. Offshore. Tasman Sea.

SUPERFAMILY Rissoelloidea

FAMILY Rissoellidae

1332. *Rissoella confusa robertsoni* Ponder & Yoo, 1977. Intertidal & subtidal. Range unclear.

1333. *Rissoella fallax* Ponder & Yoo, 1977. Intertidal & subtidal. Range unclear.

1334. *Rissoella fretterae* Ponder & Yoo, 1977. Intertidal. Range unclear.

1335. *Rissoella imperforata* Ponder & Yoo, 1977. Intertidal. Range unclear.

1336. *Rissoella micra* (Finlay, 1924). Intertidal & subtidal. Range unclear.

1337. *Rissoella wilfredi* (Gatliff & Gabriel, 1911). Intertidal & subtidal. Range unclear.

ORDER Acteonoidea

SUPERFAMILY Acteonoidea

FAMILY Acteonidae

SUBFAMILY Acteoninae

1338. *Acteon retusus* Verco, 1907. Offshore. Tasman Sea.

1339. *Acteon* TAS sp 01*. Offshore. Range unclear.

1340. *Obrusena bracteata* (Iredale, 1925). Offshore. Range unclear.

1341. *Pupa tragulata* Iredale, 1936. Offshore. Tasman Sea.

FAMILY Bullinidae

1342. *Bullina lineata* (Gray, 1825). Intertidal & subtidal. Range unclear.

ORDER Anaspidea

SUPERFAMILY Aplysioidea

FAMILY Aplysiidae

SUBFAMILY Aplysiinae

1343. *Aplysia argus* Rüppell & Leuckart, 1830. Subtidal. N & E coasts.

1344. *Aplysia extraordinaria* Allan, 1932. Subtidal. Range unclear.

1345. *Aplysia juliana* Quoy & Gaimard, 1832. Subtidal. Range unclear.

1346. *Aplysia parvula* Mörch, 1863. Subtidal & offshore. N coast, Bass Strait Islands & E coast.

1347. *Aplysia sydneyensis* G. B. Sowerby I, 1869. Subtidal. All round the coast.

ORDER Cephalaspidea

SUPERFAMILY Bulloidea

FAMILY Acteocinidae

1348. *Acteocina apicina* (Gould, 1859). Subtidal & offshore. N coast & Bass Strait Islands.

1349. *Acteocina* BURN sp 01*. Offshore. Range unclear.

1350. *Acteocina* BURN sp 03*. Offshore. Range unclear.

1351. *Acteocina* BURN sp 04*. Offshore. Range unclear.

1352. *Acteocina* BURN sp 07*. Subtidal & offshore. N coast & Bass Strait Islands.

1353. *Acteocina* cf *hacketti* (Cotton & Godfrey, 1933)*. Subtidal & offshore. N coast & Bass Strait Islands.

1354. *Acteocina exserta* (Hedley, 1903). Subtidal & offshore. N coast & Bass Strait Islands.

1355. *Acteocina* TAS sp 01*. Subtidal. Tasman Sea.

FAMILY Bullidae

1356. *Bulla quoyii* Gray, 1843. Subtidal. Mostly N coast & Bass Strait Islands.

FAMILY Rhizoridae

1357. *Volvulella rostrata* (A. Adams, 1850). Subtidal & offshore. N coast, Bass Strait Islands & E coast.

1358. *Volvulella tragula* (Hedley, 1903). Offshore. Range unclear.

SUPERFAMILY Cylichnoidea

FAMILY Cylichnidae

1359. *Adamnestia arachis* (Quoy & Gaimard, 1833). Subtidal. N coast, Bass Strait Islands & E coast.

1360. *Cylichna thetidis* Hedley, 1903. Subtidal & offshore. Range unclear.

FAMILY Diaphanidae

SUBFAMILY Diaphaninae

1361. *Diaphana brazieri* Angas, 1877. Subtidal & offshore. Range unclear.

1362. *Diaphana tasmanica* (Beddome, 1883). Intertidal & subtidal. Range unclear.

FAMILY Notodiaphanidae

1363. *Notodiaphana sculpta* (Gatliff & Gabriel, 1913). Subtidal & offshore. Range unclear.

SUPERFAMILY Haminoeidea

FAMILY Haminoeidae

SUBFAMILY Atydinae

1364. *Atys* TAS sp 01*. Offshore. Tasman Rise.

1365. *Cylichnatys campanula* Burn, 1978. Intertidal. N coast, Bass Strait Islands & E coast.

1366. *Nipponatys tumidus* Burn, 1978. Intertidal & subtidal. N coast, Bass Strait Islands & E coast.

SUBFAMILY Haminoeinae

1367. *Austrocylichna exigua* (A. Adams, 1850). Intertidal & subtidal. N coast, Bass Strait Islands & E coast.

1368. *Haminoea maugeansis* Burn, 1966. Subtidal. All round the coast.

1369. *Liloa brevis* (Quoy & Gaimard, 1833). Subtidal. N coast, Bass Strait Islands & E coast.

SUPERFAMILY Philinoidea

FAMILY Aglajidae

1370. *Melanochlamys handrecki* Burn, 2010. Subtidal. Range unclear.

1371. *Melanochlamys queritor* (Burn, 1957). Intertidal. King Island.

1372. *Noalda exigua* (Hedley, 1912). Intertidal & subtidal. Range unclear.

1373. *Philinopsis taronga* (Allan, 1933). Intertidal & subtidal. Range unclear.

FAMILY Colpodaspididae

1374. *Colpodaspis* BURN sp 01*. Subtidal. E coast.

1375. *Colpodaspis* BURN sp 02*. Subtidal & offshore. E coast.

FAMILY Gastropteridae

1376. *Gastropteron* BURN sp 01*. Offshore. Range unclear.

1377. *Sagaminopteron ornatum* Tokioka & Baba, 1964. Intertidal & subtidal. Range unclear.

1378. *Siphopteron* BURN sp 01*. Intertidal & subtidal. Range unclear.

FAMILY Philinidae

1379. *Philine angasi* (Crosse, 1865). Subtidal. All round the coast.

1380. *Philine auriformis* Suter, 1909. Subtidal & offshore. Range unclear.

1381. *Philine beachportensis* Verco, 1909. Offshore. Range unclear.

1382. *Philine* BURN sp 01*. Intertidal. Range unclear.

1383. *Philine* BURN sp 03*. Intertidal. Range unclear.

1384. *Philine columnaria* Hedley & May, 1908. Subtidal & offshore. Range unclear.

1385. *Philine teres* Hedley, 1903. Offshore. Range unclear.

1386. *Pseudophiline hayashii* Habe, 1976. Offshore. Tasman Sea.

FAMILY Retusidae

1387. *Retusa amphizosta* (Watson, 1886). Subtidal & offshore. Tasman Sea.

1388. *Retusa atkinsoni* (Tenison-Woods, 1876). Subtidal & offshore. N coast, Bass Strait Islands & E coast.

1389. *Retusa pelyx* Burn in Burn & Bell, 1974. Subtidal & offshore. N coast, Bass Strait Islands & E coast.

1390. *Retusa protumida* (Hedley, 1903). Subtidal & offshore. Tasman Sea.

1391. *Retusa pygmaea* (A. Adams, 1850). Subtidal & offshore. N coast, Bass Strait Islands & E coast.

FAMILY Scaphandridae

1392. *Scaphander illecebrosus* Iredale, 1925. Offshore. Tasman Sea.

ORDER Cladobranchia - Aeolidida

SUPERFAMILY Aeolidioidea

FAMILY Aeolidiidae

1393. *Aeolidiella drusilla* Bergh, 1900. Subtidal. Range unclear.

1394. *Baeolidia australis* (Rudman, 1982). Intertidal & subtidal. Range unclear.

1395. *Baeolidia macleayi* (Angas, 1864). Intertidal & subtidal. Range unclear.

1396. *Cerberilla* BURN sp 02*. Subtidal. Range unclear.

1397. *Cerberilla incola* Burn, 1974. Subtidal & offshore. Range unclear.

FAMILY Facelinidae

SUBFAMILY Babakininae

1398. *Burnaia helicochorda* (M. C. Miller, 1988). Intertidal & subtidal. Range unclear.

SUBFAMILY Facelininae

1399. *Facelina* BURN sp 03*. Intertidal. Range unclear.

1400. *Facelina hartleyi* Burn, 1962. Intertidal & subtidal. Range unclear.

1401. *Facelina newcombi* Angas, 1864. Intertidal & subtidal. Range unclear.

SUBFAMILY Favorininae

1402. *Austraeolis ornata* (Angas, 1864). Subtidal & offshore. Range unclear.

1403. *Phyllodesmium macphersonae* (Burn, 1962). Subtidal. Range unclear.

1404. *Phyllodesmium serratum* (Baba, 1949). Subtidal. Range unclear.

FAMILY Glaucidae

1405. *Glaucus atlanticus* Forster, 1777. Lives afloat. Tasman Sea.

SUPERFAMILY Fionoidea

FAMILY Fionidae

1406. *Eubranchus* BURN sp 01*. Subtidal. Range unclear.

1407. *Eubranchus* BURN sp 02*. Subtidal. Range unclear.

1408. *Eubranchus* BURN sp 03*. Subtidal. Range unclear.

1409. *Eubranchus* BURN sp 08*. Subtidal. Range unclear.

1410. *Eubranchus rubeolus* Burn, 1964. Intertidal & subtidal. Range unclear.

1411. *Fiona pinnata* (Eschscholtz, 1831). Lives afloat. Range unclear.

1412. *Trinchesia* BURN sp 03*. Intertidal & subtidal. Range unclear.

1413. *Trinchesia* BURN sp 05*. Intertidal & subtidal. Range unclear.

1414. *Trinchesia* BURN sp 12*. Intertidal & subtidal. Range unclear.

1415. *Trinchesia sororum* Burn, 1964. Intertidal & subtidal. Range unclear.

1416. *Trinchesia viridiana* (Burn, 1962). Intertidal & subtidal. Range unclear.

1417. *Tergipes* BURN sp 01*. Intertidal & subtidal. Range unclear.

SUPERFAMILY Flabellinoidea

FAMILY Flabellinidae

1418. *Flabellina* BURN sp 01*. Subtidal & offshore. Range unclear.

1419. *Flabellina* BURN sp 02*. Subtidal & offshore. Range unclear.

1420. *Flabellina poenicia* (Burn, 1957). Subtidal. Range unclear.

1421. *Flabellina rubrolineata* (O'Donoghue, 1929). Subtidal. Range unclear.

1422. *Tularia bractea* (Burn, 1962). Intertidal & subtidal. Range unclear.

ORDER Cladobranchia - Dendronotida

SUPERFAMILY Tritonioidea

FAMILY Dendronotidae

1423. *Dendronotus* BURN sp 01*. Subtidal & offshore. Range unclear.

FAMILY Scyllaeidae

1424. *Scyllaea pelagica* Linnaeus, 1758. Lives afloat. Range unclear.

FAMILY Tethydidae

- 1425. *Melibe australis* Angas, 1864. Intertidal & subtidal. Range unclear.
- 1426. *Melibe* BURN sp 02*. Intertidal & subtidal. Range unclear.
- 1427. *Melibe maugeana* Burn, 1960. Intertidal & subtidal. Range unclear.

FAMILY Tritoniidae

- 1428. *Marionia platyctenea* (Willan, 1988). Subtidal. Range unclear.
- 1429. *Tritonia* BURN sp 03*. Intertidal & subtidal. Range unclear.
- 1430. *Tritonia* BURN sp 07*. Offshore. Range unclear.

ORDER Cladobranchia - Euarminida

SUPERFAMILY Arminoidea

FAMILY Arminidae

- 1431. *Armina* BURN sp 01*. Subtidal. Range unclear.
- 1432. *Armina cygnea* (Bergh, 1876). Subtidal. Range unclear.
- 1433. *Dermatobranchus rubidus* (Gould, 1852). Subtidal. Range unclear.
- 1434. *Heterodoris antipodes* Willan, 1981. Offshore. Tasman Sea.

ORDER Cladobranchia - unplaced

FAMILY Dotidae

- 1435. *Doto* BURN sp 01*. Intertidal & subtidal. Range unclear.
- 1436. *Doto* BURN sp 02*. Intertidal & subtidal. Range unclear.
- 1437. *Doto* BURN sp 03*. Subtidal. Range unclear.
- 1438. *Doto ostenta* Burn, 1958. Subtidal & offshore. Range unclear.
- 1439. *Doto pita* Er. Marcus, 1955. Subtidal & offshore. Range unclear.

FAMILY Embletoniidae

- 1440. *Embletonia gracilis* Risbec, 1928. Subtidal & offshore. Range unclear.

FAMILY Madrellidae

- 1441. *Madrella* BURN sp 01*. Intertidal & subtidal. Range unclear.
- 1442. *Madrella sanguinea* (Angas, 1864). Intertidal & subtidal. Range unclear.

FAMILY Proctonotidae

- 1443. *Caldukia affinis* (Burn, 1958). Subtidal & offshore. Range unclear.
- 1444. *Janolus* BURN sp 01*. Intertidal & subtidal. Range unclear.
- 1445. *Janolus* BURN sp 04*. Intertidal & subtidal. Range unclear.

ORDER Euctenidiacea - Doridacea

SUPERFAMILY Doridoidea

FAMILY Actinocyklidae

- 1446. *Hallaxa michaeli* Gosliner & Johnson, 1994. Subtidal & offshore. Range unclear.

FAMILY Cadlinidae

- 1447. *Cadlina* BURN sp 01*. Subtidal & offshore. Range unclear.
- 1448. *Cadlina* TAS sp 01*. Offshore. Tasman Rise.
- 1449. *Cadlina tasmanica* Rudman, 1990. Intertidal & subtidal. Range unclear.

FAMILY Chromodorididae

- 1450. *Ceratosoma amoenum* (Cheeseman, 1886). Subtidal. N coast.
- 1451. *Ceratosoma brevicaudatum* Abraham, 1876. Subtidal & offshore. N coast, Bass Strait Islands & E coast.
- 1452. *Chromodoris alternata* (Burn, 1957). Subtidal & offshore. Range unclear.
- 1453. *Chromodoris ambigua* Rudman, 1987. Subtidal. N coast.
- 1454. *Chromodoris* BURN sp 01*. Intertidal & subtidal. Range unclear.
- 1455. *Diversidoris sulphurea* (Rudman, 1986). Intertidal & subtidal. N coast.
- 1456. *Doriprismatica kulonba* (Burn, 1966). Subtidal. Range unclear.
- 1457. *Goniobranchus annulatus* (Eliot, 1904). Subtidal. Range unclear.
- 1458. *Goniobranchus epicurius* (Basedow & Hedley, 1905). Intertidal & subtidal. N & E coasts.
- 1459. *Goniobranchus multimaculosus* (Rudman, 1987). Subtidal. N coast.
- 1460. *Goniobranchus tasmaniensis* (Bergh, 1905). Intertidal & subtidal. N & E coasts.
- 1461. *Goniobranchus tinctorius* (Rüppell & Leuckart, 1830). Subtidal. Range unclear.

- 1462. *Mexichromis macropus* Rudman, 1983. Subtidal. N coast.
- 1463. *Thorunna arbuta* (Burn, 1961). Subtidal & offshore. Range unclear.
- 1464. *Thorunna perplexa* (Burn, 1957). Intertidal & subtidal. N & E coasts.
- 1465. *Verconia aureopunctata* (Rudman, 1987). Subtidal. N coast.
- 1466. *Verconia closeorum* (Rudman, 1986). Intertidal & subtidal. Range unclear.
- 1467. *Verconia haliclona* (Burn, 1957). Intertidal & subtidal. Range unclear.
- 1468. *Verconia verconis* (Basedow & Hedley, 1905). Subtidal. Range unclear.

FAMILY Discodorididae

- 1469. *Alloiodoris marmorata* Bergh, 1904. Intertidal & subtidal. N coast.
- 1470. *Discodoris* BURN sp 02*. Subtidal. Range unclear.
- 1471. *Hoplodoris nodulosa* (Angas, 1864). Subtidal & offshore. Range unclear.
- 1472. *Jorunna* BURN sp 01*. Intertidal & subtidal. Range unclear.
- 1473. *Jorunna hartleyi* (Burn, 1958). Intertidal & subtidal. Range unclear.
- 1474. *Paradoris dubia* (Bergh, 1904). Subtidal & offshore. N & E coasts.
- 1475. *Rostanga calumus* Rudman & Avern, 1989. Subtidal. Range unclear.
- 1476. *Rostanga crawfordi* (Burn, 1969). Subtidal. King Island.
- 1477. *Sclerodoris* BURN sp 01*. Intertidal & subtidal. Range unclear.
- 1478. *Sclerodoris tarka* Burn, 1969. Subtidal & offshore. Range unclear.
- 1479. *Thordisa verrucosa* (Crosse in Angas, 1864). Subtidal. Range unclear.
- 1480. *Trippa albata* Burn, 1962*. Subtidal & offshore. Range unclear.

FAMILY Dorididae

- 1481. *Aphelodoris berghi* Odhner, 1924. Subtidal. Range unclear.
- 1482. *Aphelodoris greeni* Burn, 1966. Subtidal. N coast, Bass Strait Islands & E coast.
- 1483. *Aphelodoris juliae* Burn, 1966*. Subtidal. Range unclear.
- 1484. *Aphelodoris lawsae* Burn, 1966. Subtidal. Range unclear.
- 1485. *Aphelodoris rossquicki* Burn, 1966. Subtidal. Range unclear.
- 1486. *Aphelodoris varia* (Abraham, 1877). Subtidal. Range unclear.
- 1487. *Doris cameroni* (Allan, 1947). Subtidal & offshore. Range unclear.
- 1488. *Doris chrysoderma* Angas, 1864. Subtidal & offshore. N coast & Bass Strait Islands.
- 1489. *Doris wellingtonensis* Abraham, 1877. Subtidal & offshore. E coast.

SUPERFAMILY Onchidoridoidea

FAMILY Calycidorididae

- 1490. *Diaphorodoris* BURN sp 01*. Intertidal. Range unclear.
- 1491. *Diaphorodoris mitsuii* (Baba, 1938). Subtidal. Range unclear. Non-native.

FAMILY Corambidae

- 1492. *Corambe* BURN sp 01*. Subtidal. Range unclear.

FAMILY Goniodorididae

- 1493. *Ancula mapae* (Burn, 1961). Subtidal. Range unclear.
- 1494. *Lophodoris* BURN sp 01*. Offshore. Range unclear.
- 1495. *Okenia* BURN sp 01*. Subtidal & offshore. Range unclear.
- 1496. *Okenia* BURN sp 03*. Subtidal & offshore. Range unclear.
- 1497. *Okenia mija* Burn, 1967. Subtidal. Range unclear.
- 1498. *Trapania brunnea* Rudman, 1987. Subtidal. Range unclear.

FAMILY Onchidorididae

- 1499. *Acanthodoris metulifera* Bergh, 1905. Subtidal & offshore. Range unclear.
- 1500. *Onchidoris maugeansis* (Burn, 1958). Intertidal. Range unclear.

SUPERFAMILY Phyllidioidea

FAMILY Dendrodorididae

- 1501. *Dendrodoris albopurpura* Burn, 1957. Intertidal & subtidal. Range unclear.
- 1502. *Dendrodoris arborescens* (Collingwood, 1881). Intertidal & subtidal. Range unclear.
- 1503. *Dendrodoris maugeana* Burn, 1962. Subtidal. Range unclear.
- 1504. *Dendrodoris nigra* (Stimpson, 1855). Intertidal. Range unclear.

1505. *Doriopsilla* BURN sp 02*. Offshore. Range unclear.
1506. *Doriopsilla carneola* (Angas, 1864). Intertidal & subtidal. N coast, Bass Strait Islands & E coast.
1507. *Doriopsilla miniata* (Alder & Hancock, 1864). Intertidal & subtidal. Range unclear.
1508. *Doriopsilla peculiaris* (Abraham, 1877). Intertidal & subtidal. N & E coasts.

SUPERFAMILY Polyceroidea

FAMILY Aegiridae

1509. *Aegires exeches* Fahey & Gosliner, 2004. Subtidal & offshore. Range unclear.

FAMILY Gymnodorididae

1510. *Gymnodoris alba* (Bergh, 1877). Subtidal. Range unclear.
1511. *Gymnodoris arnoldi* (Burn, 1957). Subtidal & offshore. Range unclear.
1512. *Paliolla cooki* (Angas, 1864). Subtidal & offshore. Range unclear.

FAMILY Polyceridae

SUBFAMILY Nembrothinae

1513. *Tambja* BURN sp 01*. Subtidal. Range unclear.
1514. *Tambja verconis* (Basedow & Hedley, 1905). Subtidal & offshore. N & E coasts.

SUBFAMILY Polycerinae

1515. *Polycera* BURN sp 01*. Intertidal & subtidal. Range unclear.
1516. *Polycera* BURN sp 08*. Offshore. Range unclear.
1517. *Polycera* BURN sp 09*. Offshore. Range unclear.
1518. *Polycera capensis* Quoy & Gaimard, 1824. Subtidal. E coast. Non-native.
1519. *Polycera hedgpethi* Er. Marcus, 1964. Subtidal. Range unclear. Non-native.
1520. *Polycera janjukia* Burn, 1962. Subtidal. Range unclear.

SUBFAMILY Triophinae

1521. *Crimora multidigitalis* (Burn, 1957). Subtidal & offshore. Range unclear.
1522. *Kaloplocamus* BURN sp 01*. Subtidal & offshore. Range unclear.
1523. *Kaloplocamus ramosus* (Cantraine, 1835). Subtidal & offshore. Range unclear. Non-native.
1524. *Plocamopherus imperialis* Angas, 1864. Subtidal. Range unclear.

ORDER Pleurobranchomorpha

SUPERFAMILY Pleurobranchoidea

FAMILY Pleurobranchaeidae

1525. *Pleurobranchaea* BURN sp 01*. Subtidal & offshore. Range unclear.
1526. *Pleurobranchaea maculata* (Quoy & Gaimard, 1832). Subtidal & offshore. N coast, Bass E coast.

FAMILY Pleurobranchidae

1527. *Berthella medietas* Burn, 1962. Subtidal & offshore. N coast, Bass Strait Islands & E coast.
1528. *Berthella serenitas* (Burn, 1962). Subtidal & offshore. King Island.
1529. *Berthellina citrina* (Rüppell & Leuckart, 1828). Subtidal. Range unclear.
1530. *Pleurobranchus hilli* (Hedley, 1894). Subtidal & offshore. Range unclear.

ORDER Runcinacea

SUPERFAMILY Runcinoidea

FAMILY Runcinidae

1531. *Runcina australis* Burn, 1963. Intertidal. Bass Strait.

ORDER Sacoglossa - Oxynoacea

SUPERFAMILY Oxynooidea

FAMILY Juliidae

SUBFAMILY Bertheliniinae

1532. *Berthelinia australis* (Burn, 1960). Intertidal. Range unclear.
1533. *Berthelinia babai* (Burn, 1965). Intertidal & subtidal. Range unclear.
1534. *Berthelinia typica* (Gatliff & Gabriel, 1911). Intertidal. Range unclear.

FAMILY Oxynoidae

1535. *Oxynoe viridis* (Pease, 1861). Intertidal & subtidal. Range unclear.
1536. *Roburnella wilsoni* (Tate, 1889). Intertidal & subtidal. Range unclear.

FAMILY Volvatellidae

1537. *Ascobulla fischeri* (A. Adams & Angas, 1864). Intertidal & subtidal. Range unclear.

ORDER Sacoglossa - Placobranchacea

SUPERFAMILY Limapontioidea

FAMILY Caliphyllidae

1538. *Polybranchia pallens* (Burn, 1957). Intertidal & subtidal. Range unclear.

FAMILY Limapontiidae

1539. *Ercolania boodlea* (Baba, 1938). Subtidal. Range unclear. Non-native.

1540. *Ercolania margaritae* Burn, 1974. Subtidal. Range unclear.

1541. *Placida dendritica* (Alder & Hancock, 1843). Intertidal & subtidal. Range unclear.

1542. *Stiliger smaragdinus* Baba, 1949. Intertidal & subtidal. Range unclear.

ORDER Thecosomata

SUPERFAMILY Cavolinioidea

FAMILY Cavoliniidae

1543. *Cavolinia tridentata* (Forsskål in Niebuhr, 1775). Offshore. Tasman Sea.

1544. *Diacria trispinosa* (Blainville, 1821). Offshore. Tasman Sea.

FAMILY Cliidae

1545. *Clio pyramidata* Linnaeus, 1767. Offshore. Tasman Sea.

1546. *Clio recurva* (Children, 1823). Offshore. Tasman Sea.

FAMILY Creseidae

1547. *Creseis conica* Eschscholtz, 1829. Offshore. Tasman Sea.

1548. *Styliola subula* (Quoy & Gaimard, 1827). Offshore. Tasman Sea.

FAMILY Limacinidae

1549. *Heliconoides inflatus* (d'Orbigny, 1834). Offshore. Tasman Sea.

1550. *Limacina antarctica* Woodward, 1854. Offshore. Tasman Sea.

1551. *Limacina lesueurii* (d'Orbigny, 1835). Offshore. Tasman Sea.

1552. *Limacina trochiformis* (d'Orbigny, 1834). Offshore. Tasman Sea.

ORDER Umbraculida

SUPERFAMILY Umbraculoidea

FAMILY Tylodinidae

1553. *Tylo dina corticalis* (Tate, 1889). Subtidal & offshore. Range unclear.

FAMILY Umbraculidae

1554. *Umbraculum umbraculum* (Lightfoot, 1786). Intertidal & subtidal. Range unclear.

ORDER Pulmonata - Basommatophora

SUPERFAMILY Amphiboloidea

FAMILY Amphibolidae

1555. *Phallomedusa austrina* Golding, Ponder & Byrne, 2007. Intertidal. N coast.

1556. *Phallomedusa solida* (Martens, 1878). Intertidal. N coast, Bass Strait Islands & E coast.

1557. *Salinator fragilis* (Lamarck, 1822). Intertidal. N coast, Bass Strait Islands & E coast.

1558. *Salinator tecta* Golding, Ponder & Byrne, 2007. Intertidal. Range unclear.

SUPERFAMILY Siphonarioidea

FAMILY Siphonariidae

1559. *Pugillaria stowae* (Verco, 1906). Intertidal. N coast, Bass Strait Islands & E coast.

1560. *Siphonaria diemenensis* Quoy & Gaimard, 1833. Intertidal. All round the coast.

1561. *Siphonaria funiculata* Reeve, 1856. Intertidal. All round the coast.

1562. *Siphonaria tasmanica* Tenison-Woods, 1876. Intertidal. All round the coast.

1563. *Williamia radiata nutata* (Hedley, 1908). Intertidal. Range unclear.

ORDER Pulmonata - Eupulmonata

SUPERFAMILY Ellobioidea

FAMILY Ellobiidae

SUBFAMILY Pedipedinae

1564. *Leuconopsis pellucida* (D. Cooper, 1841). Intertidal. All round the coast.

1565. *Marinula parva* (Swainson, 1855). High on the shore. Range unclear.
1566. *Marinula xanthostoma* H. Adams & A. Adams, 1855. High on the shore. All round the coast.
1567. *Myosotella myosotis* (Draparnaud, 1801). Intertidal. N coast, Bass Strait Islands & E coast.

SUBFAMILY Pythiinae

1568. *Ophicardelus ornatus* (Férussac, 1821). High on the shore. N coast, Bass Strait Islands & E coast.
1569. *Pleuroloba quoyi* (H. Adams & A. Adams, 1854). High on the shore. N coast.

SUBFAMILY Trimusculinae

1570. *Smeagol parvulus* Tillier & Ponder, 1992. Intertidal. Range unclear.
1571. *Trimusculus conicus* (Angas, 1867). Intertidal. All round the coast.

ORDER Pulmonata - Eupulmonata - Systellommatophora

SUPERFAMILY Onchidioidea

FAMILY Onchidiidae

1572. *Onchidella nigricans* (Quoy & Gaimard, 1832). Intertidal. N coast, Bass Strait Islands & E coast.

CLASS Scaphopoda

ORDER Dentaliida

SUPERFAMILY Dentallidea

FAMILY Calliodentaliidae

1573. *Calliodentalium crocinum* (Dall, 1907). Offshore. Tasman Sea.

FAMILY Dentaliidae

1574. *Fissidentalium horikoshii* Okutani, 1982. Offshore. Tasman Sea.
1575. *Fissidentalium verconis* Cotton & Ludbrook, 1938. Offshore. Tasman Sea.
1576. *Paradentalium hemileuron* (Verco, 1911). Offshore. Tasman Sea.
1577. *Graptacme* unplaced*. Offshore. Range unclear.
1578. *Paradentalium octopleuron* (Verco, 1911). Subtidal & offshore. Range unclear.

FAMILY Fustiariidae

1579. *Fustiaria caesura* (Colman, 1958). Offshore. Tasman Sea.

FAMILY Gadiliniidae

1580. *Episiphon bordaensis* (Cotton & Ludbrook, 1938). Offshore. Tasman Sea.
1581. *Episiphon virgula* (Hedley, 1903). Offshore. Tasman Sea.

FAMILY Laevidentaliidae

1582. *Laevidentalium erectum* (Sowerby, 1860). Subtidal & offshore. Range unclear.
1583. *Laevidentalium largicrescens* (Tate, 1899). Offshore. Tasman Sea.
1584. *Laevidentalium leptosceles* (Watson, 1879). Offshore. Range unclear.
1585. *Laevidentalium lubricatum* (G.B. Sowerby II, 1860). Offshore. Bass Strait & Tasman Sea.
1586. *Laevidentalium zeidleri* Lamprell & Healy, 1998. Offshore. Range unclear.

ORDER Gadilida

SUPERFAMILY Entalimorpha

FAMILY Entalinidae

1587. *Rhomboxiphus colmani* (Palmer, 1974)*. Offshore. Tasman Sea.

SUPERFAMILY Gadilida unplaced

FAMILY Gadilida unplaced

1588. *Compressidens platyceras* (Sharp & Pilsbry in Pilsbry & Sharp, 1897). Offshore. Tasman Sea.

SUPERFAMILY Gadilimorpha

FAMILY Gadilidae

1589. *Cadulus occiduus* (Verco, 1911). Subtidal & offshore. Range unclear.
1590. *Cadulus simillimus* Watson, 1879. Offshore. Tasman Sea.
1591. *Cadulus vincentianus* Cotton & Godfrey, 1940. Subtidal & offshore. N coast, Bass Strait Islands & E coast.
1592. *Gadila angustior* (Verco, 1911). Subtidal & offshore. Range unclear.
1593. *Gadila bordaensis* (Cotton & Godfrey, 1940). Subtidal & offshore. Range unclear.
1594. *Gadila spreata* (Tate & May, 1900). Subtidal. Range unclear.
1595. *Polyschides gibbosus* (Verco, 1911). Subtidal & offshore. Tasman Sea.

CLASS Cephalopoda

SUBCLASS Coleoidea

ORDER Idiosepiida

FAMILY Idiosepiidae

1596. *Idiosepius notoides* Berry, 1921. Inshore waters. N coast & Furneaux Islands.

ORDER Myopsida

FAMILY Loliginidae

1597. *Sepioteuthis australis* Quoy & Gaimard, 1832. Inshore waters. All round the coast.

1598. *Uroteuthis noctiluca* (Lu, Roper & Tait, 1985). Inshore waters. Range unclear.

ORDER Oegopsida

FAMILY Architeuthidae

1599. *Ancistrocheirus lesueuri* (d'Orbigny [in Férussac & d'Orbigny], 1842). Offshore. Range unclear.

1600. *Architeuthis dux* Steenstrup, 1857. Offshore. All offshore waters.

FAMILY Brachioteuthidae

1601. *Brachioteuthis linkovskyi* (Lipinski, 2001). Offshore. Range unclear.

1602. *Brachioteuthis riisei* (Steenstrup, 1882). Offshore. All offshore waters.

FAMILY Chiroteuthidae

1603. *Chiroteuthis calyx* Young, 1972. Offshore. Tasman Sea.

1604. *Chiroteuthis* IMBER sp F*. Offshore. Range unclear.

1605. *Chiroteuthis imperator* Chun, 1908. Offshore. Range unclear.

1606. *Chiroteuthis mega* (Joubin, 1932). Offshore. Range unclear.

1607. *Chiroteuthis picteti* Joubin, 1894. Offshore. All offshore waters.

1608. *Chiroteuthis spoeli* Salcedo-Vargas, 1996. Offshore. Range unclear.

1609. *Chiroteuthis veranii* (Férussac, 1834). Offshore. Range unclear.

1610. *Grimalditeuthis bonplandii* (Vérany, 1839). Offshore. Tasman Sea.

FAMILY Cranchiidae

SUBFAMILY Cranchiinae

1611. *Cranchia scabra* Leach, 1817. Offshore. Tasman Sea.

1612. *Leachia cyclura* Lesueur, 1821. Offshore. Tasman Sea.

1613. *Leachia pacifica* (Issel, 1908). Offshore. Tasman Sea.

SUBFAMILY Taoniinae

1614. *Bathothauma lyromma* Chun, 1906. Offshore. Range unclear.

1615. *Galiteuthis* IMBER sp 3*. Offshore. Range unclear.

1616. *Galiteuthis* IMBER sp stC*. Offshore. Range unclear.

1617. *Helicocranchia pfefferi* Massy, 1907. Offshore. Bass Strait & Tasman Sea.

1618. *Liguriella podophthalma* Issel, 1908. Offshore. All offshore waters.

1619. *Megalocranchia* unplaced*. Offshore. Range unclear.

1620. *Mesonychoteuthis hamiltoni* Robson, 1925. Offshore. Range unclear.

1621. *Sandalops melancholicus* Chun, 1906. Offshore. Tasman Sea.

1622. *Taonius* VOSS sp 3*. Offshore. Range unclear.

1623. *Teuthowenia pellucida* (Chun, 1910). Offshore. All offshore waters.

FAMILY Enoploteuthidae

1624. *Cycloteuthis akimushkini* Filippova, 1968. Offshore. Range unclear.

1625. *Discoteuthis laciniosa* Young & Roper, 1969. Offshore. Range unclear.

1626. *Abraliopsis gilchristi* Robson, 1924. Offshore. All offshore waters.

1627. *Abraliopsis tui* Riddell, 1985. Offshore. Tasman Sea.

1628. *Enoploteuthis galaxias* Berry, 1918. Offshore. Ocean W of Tasmania & Tasman Sea.

FAMILY Gonatidae

1629. *Gonatus antarcticus* Lönnberg, 1898. Offshore. Tasman Sea.

FAMILY Histioteuthidae

1630. *Histioteuthis atlantica* (Hoyle, 1885). Offshore. Tasman Sea.

- 1631. *Stigmatoteuthis hoylei* (Goodrich, 1896). Offshore. Range unclear.
- 1632. *Histioteuthis macrohista* Voss, 1969. Offshore. Tasman Sea.
- 1633. *Histioteuthis meleagroteuthis* (Chun, 1910). Offshore. Range unclear.
- 1634. *Histioteuthis miranda* (Berry, 1918). Offshore. All offshore waters.
- 1635. *Histioteuthis reversa* (Verrill, 1880). Offshore. Tasman Sea.
- 1636. *Histioteuthis* Type A*. Offshore. Range unclear.

FAMILY Lepidoteuthidae

- 1637. *Lepidoteuthis grimaldii* Joubin, 1895. Offshore. Range unclear.

FAMILY Lycoteuthidae

- 1638. *Lycoteuthis lorigera* (Steenstrup, 1875). Offshore. Ocean W of Tasmania & Tasman Sea.

FAMILY Mastigoteuthidae

- 1639. *Idioteuthis cordiformis* (Chun, 1908). Offshore. Range unclear.
- 1640. *Mastigoteuthis* CLARKE sp A*. Offshore. Range unclear.
- 1641. *Mastigoteuthis* CLARKE sp B*. Offshore. Range unclear.

FAMILY Neoteuthidae

- 1642. *Nototeuthis dimegacotyle* Nesis & Nikitina, 1986. Offshore. Range unclear.

FAMILY Octopoteuthidae

- 1643. *Octopoteuthis rugosa* Clarke, 1880. Offshore. Range unclear.
- 1644. *Octopoteuthis sicula* Rüppell, 1844. Offshore. Tasman Sea.
- 1645. *Taningia danae* Joubin, 1931. Offshore. Range unclear.

FAMILY Ommastrephidae

- 1646. *Eucleoteuthis luminosa* (Sasaki, 1915). Offshore. Bass Strait & Tasman Sea.
- 1647. *Martialia hyadesi* Rochebrune & Mabile, 1889. Offshore. Range unclear.
- 1648. *Nototodarus gouldi* (McCoy, 1888). Inshore & offshore waters. All round the coast.
- 1649. *Ommastrephes bartramii* (Lesueur, 1821). Offshore. Tasman Sea.
- 1650. *Todarodes angolensis* Adam, 1962. Offshore. Tasman Sea.
- 1651. *Todarodes filippovae* Adam, 1975. Offshore. Ocean W of Tasmania & Tasman Sea.
- 1652. *Todaropsis eblanae* (Ball, 1841). Offshore. Tasman Sea.

FAMILY Onychoteuthidae

- 1653. *Ancistroteuthis lichtensteinii* (Férussac [in Férussac & d'Orbigny], 1835). Offshore. Range unclear.
- 1654. *Kondakovia longimana* Filippova, 1972. Offshore. Range unclear.
- 1655. *Notonykia africanae* Nesis, Roeleveld & Nikitina, 1998. Offshore. Range unclear.
- 1656. *Notonykia nesis* Bolstad, 2007. Offshore. Tasman Sea.
- 1657. *Onychoteuthis banksii* (Leach, 1817). Offshore. Range unclear.
- 1658. *Onykia ingens* (E. A. Smith, 1881). Offshore. Ocean W of Tasmania & Tasman Sea.
- 1659. *Onykia robsoni* (Adam, 1962). Offshore. Ocean W of Tasmania & Tasman Sea.
- 1660. *Walvisteuthis virilis* Nesis & Nikitina, 1986. Offshore. All offshore waters.

FAMILY Pholidoteuthidae

- 1661. *Pholidoteuthis massyae* (Pfeffer, 1912). Offshore. Range unclear.

FAMILY Pyroteuthidae

- 1662. *Pterygioteuthis gemmata* Chun, 1908. Offshore. Tasman Sea.
- 1663. *Pterygioteuthis giardi* Fischer, 1896. Offshore. Tasman Sea.
- 1664. *Pyroteuthis margaritifera* (Rüppell, 1844). Offshore. Ocean W of Tasmania & Tasman Sea.

FAMILY Thysanoteuthidae

- 1665. *Thysanoteuthis rhombus* Troschel, 1857. Offshore. Tasman Sea.

ORDER Sepiida

FAMILY Sepiadariidae

- 1666. *Sepiadarium austrinum* Berry, 1921. Subtidal. Bass Strait Islands.

FAMILY Sepiidae

- 1667. *Sepia apama* Gray, 1849. Inshore waters. All round the coast.
- 1668. *Sepia braggi* Verco, 1907. Inshore waters. Mostly N coast & Bass Strait Islands.
- 1669. *Sepia cultrata* Hoyle, 1885. Inshore & offshore waters. Mostly E coast.

1670. *Sepia hedleyi* Berry, 1918. Offshore. All round the coast.

1671. *Sepia mestus* Gray, 1849. Inshore waters. E coast.

1672. *Sepia novaehollandiae* Hoyle, 1909. Offshore. Mostly N coast & Bass Strait Islands.

FAMILY Sepiolidae

SUBFAMILY Heteroteuthinae

1673. *Heteroteuthis dagamensis* Robson, 1924. Offshore. Tasman Sea.

1674. *Iridoteuthis* unplaced*. Offshore. Range unclear.

SUBFAMILY Rossiinae

1675. *Austrorossia australis* (Berry, 1918). Offshore. Ocean W of Tasmania & Tasman Sea.

1676. *Neorossia leptodons* (Reid, 1991). Offshore. Ocean W of Tasmania.

SUBFAMILY Sepiolinae

1677. *Euprymna tasmanica* (Pfeffer, 1884). Subtidal. N coast, Bass Strait Islands & E coast.

ORDER Spirulida

FAMILY Spirulidae

1678. *Spirula spirula* (Linnaeus, 1758). Offshore. All round the coast.

ORDER Octopoda

SUPERFAMILY Cirrata

FAMILY Opisthoteuthidae

1679. *Opisthoteuthis persephone* Berry, 1918. Offshore. Ocean W of Tasmania & Tasman Sea.

1680. *Opisthoteuthis pluto* Berry, 1918. Offshore. Ocean W of Tasmania & Tasman Sea.

SUPERFAMILY Incirrata

FAMILY Amphitretidae

1681. *Amphitretus pelagicus* Hoyle, 1885. Offshore. Ocean W of Tasmania & Tasman Sea.

FAMILY Argonautidae

1682. *Argonauta argo* Linnaeus, 1758. Offshore. E coast & Furneaux Islands.

1683. *Argonauta nodosus* Lightfoot, 1786. Offshore. N coast, Bass Strait Islands & E coast.

FAMILY Eledonidae

1684. *Eledone palari* Lu & Stranks, 1992. Offshore. Range unclear.

FAMILY Enteroctopodidae

1685. *Benthoctopus* unplaced*. Offshore. Range unclear.

FAMILY Octopodidae

SUBFAMILY Bathypolypodinae

1686. *Grimpella thaumastocheir* Robson, 1928. Offshore. Range unclear.

SUBFAMILY Octopodinae

1687. *Hapalochlaena maculosa* (Hoyle, 1883). Subtidal. N coast & Bass Strait Islands.

1688. *Macroctopus maorum* (Hutton, 1880). Subtidal & offshore. N coast, Bass Strait Islands & E coast.

1689. *Octopus berrima* Stranks & Norman, 1992. Subtidal & offshore. N coast, Bass Strait Islands & E coast.

1690. *Octopus bunurong* Stranks, 1990. Subtidal & offshore. Range unclear.

1691. *Octopus kaurna* Stranks, 1990. Subtidal. Range unclear.

1692. *Octopus pallidus* Hoyle, 1885. Subtidal & offshore. N coast, Bass Strait Islands & E coast.

1693. *Octopus superciliosus* Quoy & Gaimard, 1832. Subtidal & offshore. Range unclear.

1694. *Octopus tetricus* Gould, 1852. Subtidal & offshore. E coast & Furneaux Islands.

1695. *Octopus warringa* Stranks, 1990. Subtidal & offshore. N coast, Bass Strait Islands & E coast.

FAMILY Ocythoidae

1696. *Ocythoe tuberculata* Rafinesque, 1814. Offshore. Ocean W of Tasmania & Tasman Sea.

FAMILY Tremoctopodidae

1697. *Tremoctopus gracilis* (Eydoux & Souleyet, 1852). Offshore. Range unclear.

FAMILY Vitreledonellidae

1698. *Vitreledonella richardi* Joubin, 1918. Offshore. Range unclear.

ORDER Vampyromorpha

FAMILY Vampyroteuthidae

1699. *Vampyroteuthis infernalis* Chun, 1903. Offshore. Tasman Sea.

INDEX

<i>Abra exigua</i>	324	<i>Aegires exeches</i>	1508
<i>Abraliopsis gilchristi</i>	1625	<i>Aeolidiella drusilla</i>	1392
<i>Abraliopsis tui</i>	1626	<i>Aesopus cassandra</i>	922
<i>Abranda modestina</i>	329	<i>Aesopus gatliffi</i>	923
<i>Acanthochitona bednalli</i>	5	<i>Aesopus jaffaensis</i>	924
<i>Acanthochitona coxi</i>	6	<i>Aesopus pallidulus</i>	925
<i>Acanthochitona gatliffi</i>	7	<i>Aesopus plurisulcatus</i>	926
<i>Acanthochitona granostriata</i>	8	<i>Aesopus solidus</i>	927
<i>Acanthochitona kimberi</i>	9	<i>Aesopus TAS sp 01</i>	928
<i>Acanthochitona macrocystialis</i>	10	<i>affinis, Caldukia</i>	1442
<i>Acanthochitona pilsbryi</i>	11	<i>africanae, Notonykia</i>	1654
<i>Acanthochitona retrojecta</i>	12	<i>Afrolittorina praetermissa</i>	674
<i>Acanthochitona sueurii</i>	13	<i>agapeta, Gibberula</i>	1140
<i>Acanthodoris metulifera</i>	1498	<i>Agatha australis</i>	1280
<i>Acar botanica</i>	81	<i>agnata, Bathytoma</i>	979
<i>Acar squamosa</i>	82	<i>agnewi, Onoba</i>	722
<i>accessa, Haliris</i>	214	<i>agnewi, Vexitomina</i>	1011
<i>accisa, Colpospira</i>	564	<i>Agnewia tritoniformis</i>	1206
<i>acervatus, Inquisitor</i>	1059	<i>akimushkini, Cycloteuthis</i>	1623
<i>Acesta sp nov</i>	108	<i>aktinos, Semipallium</i>	149
<i>Aclis microscopica</i>	639	<i>Alaba monile</i>	556
<i>Aclophoropsis festiva</i>	799	<i>Alaba pulchra</i>	557
<i>Aclophoropsis maculosa</i>	800	<i>Alaginella brazieri</i>	1146
<i>Acremodontina translucida</i>	540	<i>Alaginella gatliffi</i>	1147
<i>acromialis, Austromitra</i>	1105	<i>Alaginella geminata</i>	1148
<i>Acrosterigma cygnorum</i>	220	<i>Alaginella malina</i>	1149
<i>Acteocina apicina</i>	1347	<i>Alaginella ochracea</i>	1150
<i>Acteocina BURN sp 01</i>	1348	<i>Alaginella vercoi</i>	1151
<i>Acteocina BURN sp 03</i>	1349	<i>alba, Gymnodoris</i>	1509
<i>Acteocina BURN sp 04</i>	1350	<i>alba, Hiatala</i>	322
<i>Acteocina BURN sp 07</i>	1351	<i>alba, Mitromorpha</i>	1045
<i>Acteocina cf hacketti</i>	1352	<i>albanyensis, Clanculus</i>	519
<i>Acteocina exserta</i>	1353	<i>albata, Trippa</i>	1479
<i>Acteocina TAS sp 01</i>	1354	<i>albicosta, Gibbomodiola</i>	122
<i>Acteon retusus</i>	1337	<i>albida, Myadora</i>	191
<i>Acteon TAS sp 01</i>	1338	<i>albida, Oxymeris</i>	1101
<i>aculeata, Nepotilla</i>	1082	<i>albida, Plaxiphora</i>	57
<i>acupuncta, Melliteryx</i>	276	<i>albidus, Cleidothaerus</i>	190
<i>acutissima, Eulima</i>	648	<i>albinella, Tellinota</i>	334
<i>Adamnestia arachis</i>	1358	<i>albocincta, Apispiralia</i>	1017
<i>adamsi, Microstagon</i>	300	<i>albopurpura, Dendrodoris</i>	1500
<i>addenda, Notoplax</i>	15	<i>albosutura, Seila</i>	788
<i>adelaidae, Chlorodiloma</i>	500	<i>albovittata, Obesula</i>	825
<i>adelaideanus, Channelaxinus</i>	303	<i>Alcyna kingensis</i>	489
<i>Adelphotectonica reevei</i>	1255	<i>alghanus, Musculus</i>	127

<i>Alloiodoris marmorata</i>	1468	<i>Anadara trapezia</i>	80
<i>allporti</i> , <i>Calliostoma</i>	450	<i>analogica</i> , <i>Austromitra</i>	1106
<i>allporti</i> , <i>Dentimargo</i>	1160	<i>Anapella cycladea</i>	313
<i>aloyisii</i> , <i>Clanculus</i>	520	<i>Anatoma australis</i>	420
<i>alta</i> , <i>Notoacmea</i>	370	<i>Anatoma tobeyoides</i>	421
<i>alta</i> , <i>Rhinoclama</i>	189	<i>Anatrophon sarmentosus</i>	1209
<i>alternans</i> , <i>Cystiscus</i>	1124	<i>Ancistrocheirus lesueuri</i>	1598
<i>alternata</i> , <i>Chromodoris</i>	1451	<i>Ancistroteuthis lichtensteinii</i>	1652
<i>alticostata</i> , <i>Patelloida</i>	375	<i>Ancula mapae</i>	1492
<i>altilabra</i> , <i>Mesoginella</i>	1170	<i>anemone</i> , <i>Conus</i>	996
<i>alucinans</i> , <i>Guraleus</i>	1019	<i>angasi</i> , <i>Austrodrillia</i>	1007
<i>Alvania fasciata</i>	712	<i>angasi</i> , <i>Cuspidaria</i>	181
<i>Alvania filocincta</i>	713	<i>angasi</i> , <i>Cystiscus</i>	1125
<i>Alvania hedleyi</i>	714	<i>angasi</i> , <i>Loricella</i>	55
<i>Alvania sculptilis</i>	715	<i>angasi</i> , <i>Monophorus</i>	821
<i>Alvania strangei</i>	716	<i>angasi</i> , <i>Naricava</i>	890
<i>Alvania suprasculpta</i>	717	<i>angasi</i> , <i>Offadesma</i>	207
<i>Alvania thouinensis</i>	718	<i>angasi</i> , <i>Ostrea</i>	143
<i>amabilis</i> , <i>Purpurocardia</i>	227	<i>angasi</i> , <i>Phasianella</i>	415
<i>Amalda edithae</i>	1246	<i>angasi</i> , <i>Philine</i>	1378
<i>Amalda marginata</i>	1247	<i>angasi</i> , <i>Prototyphis</i>	1228
<i>Amalda oblonga</i>	1248	<i>angasi</i> , <i>Socienna</i>	780
<i>Amalda petterdi</i>	1249	<i>angasi</i> , <i>Syrnola</i>	1302
<i>ambigua</i> , <i>Chromodoris</i>	1452	<i>angasii</i> , <i>Rissoina</i>	737
<i>Amblychilepas crucis</i>	398	<i>angeli</i> , <i>Brookula</i>	437
<i>Amblychilepas javanicensis</i>	399	<i>angolensis</i> , <i>Todarodes</i>	1649
<i>Amblychilepas nigrita</i>	400	<i>angulata</i> , <i>Naricava</i>	891
<i>Amblychilepas oblonga</i>	401	<i>angulata</i> , <i>Pusillina</i>	734
<i>amethystina</i> , <i>Isotriphora</i>	814	<i>angusta</i> , <i>Mitromorpha</i>	1046
<i>amoenum</i> , <i>Ceratosoma</i>	1449	<i>angusta</i> , <i>Paphies</i>	316
<i>Amoria undulata</i>	1231	<i>angusta</i> , <i>Syrnola</i>	1303
<i>Amphithalamus incidatus</i>	831	<i>angustata</i> , <i>Notocypraea</i>	610
<i>Amphithalamus jacksoni</i>	832	<i>angustata</i> , <i>Thraciopsis</i>	210
<i>Amphithalamus 'obesus'</i>	833	<i>angustior</i> , <i>Gadila</i>	1591
<i>Amphithalamus pyramis</i>	834	<i>annae</i> , <i>Fusinus</i>	953
<i>Amphithalamus TAS sp 01</i>	835	<i>annulata</i> , <i>Liotella</i>	478
<i>Amphithalamus triangulus</i>	836	<i>annulatus</i> , <i>Goniobranchus</i>	1456
<i>Amphitretus pelagicus</i>	1680	<i>anomala</i> , <i>Macteola</i>	1038
<i>amphizosta</i> , <i>Retusa</i>	1386	<i>anomala</i> , <i>Venerupis</i>	355
<i>ampulla</i> , <i>Sagenotriphora</i>	828	<i>Anomia trigonopsis</i>	139
<i>amputatum</i> , <i>Caecum</i>	867	<i>anomioides</i> , <i>Myochama</i>	199
<i>Amygdalum striatum</i>	116	<i>antarcticus</i> , <i>Gonatus</i>	1628
<i>Anabathron contabulatum</i>	837	<i>antecedens</i> , <i>Mactrotoma</i>	310
<i>Anabathron lene</i>	838	<i>Antiguraleus costatus</i>	1014
<i>Anabathron luteofuscum</i>	839	<i>Antiguraleus kingensis</i>	1015
<i>anabathron</i> , <i>Murchisonella</i>	1274	<i>Antiguraleus subitus</i>	1016
<i>Anachis atkinsoni</i>	929	<i>Antimargarita TAS sp 01</i>	471
<i>Anachis beachportensis</i>	930	<i>antipodes</i> , <i>Heterodoris</i>	1433

<i>antipodes, Scutus</i>	392	<i>arnoldi, Gymnodoris</i>	1510
<i>antipodum, Myadora</i>	192	<i>Arthritica semen</i>	269
<i>antiquus, Callistochiton</i>	22	<i>Ascobulla fischeri</i>	1536
<i>Antisabia foliacea</i>	887	<i>Ascorhis tasmanica</i>	876
<i>anxifer, Sydaphera</i>	974	<i>Asperdaphne bela</i>	1064
<i>apama, Sepia</i>	1666	<i>Asperdaphne desalesii</i>	1065
<i>Aphelodoris berghi</i>	1480	<i>Asperdaphne esparanza</i>	1066
<i>Aphelodoris greeni</i>	1481	<i>Asperdaphne legrandi</i>	1067
<i>Aphelodoris juliae</i>	1482	<i>Asperdaphne perplexa</i>	1068
<i>Aphelodoris lawsae</i>	1483	<i>Asperdaphne sculptilis</i>	1069
<i>Aphelodoris rossquicki</i>	1484	<i>Asperdaphne TAS sp 01</i>	1070
<i>Aphelodoris varia</i>	1485	<i>Asperdaphne tasmanica</i>	1071
<i>Apicalia brazieri</i>	643	<i>asperrima, Mimachlamys</i>	147
<i>Apicalia inflata</i>	644	<i>aspersum, Herpetopoma</i>	431
<i>Apicalia tryoni</i>	645	<i>assecla, Euterebra</i>	1098
<i>apicicosta, Socienna</i>	781	<i>assimilis, Wallucina</i>	297
<i>apicina, Acteocina</i>	1347	<i>Astele armillata</i>	447
<i>apicinus, Phasianotrochus</i>	495	<i>Astele rubiginosa</i>	448
<i>Apispiralia albocincta</i>	1017	<i>Astele subcarinata</i>	449
<i>Aplysia argus</i>	1342	<i>Asteracmea crebristriata</i>	366
<i>Aplysia extraordinaria</i>	1343	<i>Asteracmea illibrata</i>	367
<i>Aplysia juliana</i>	1344	<i>Asteracmea stowae</i>	368
<i>Aplysia parvula</i>	1345	<i>Atactodea cuneata</i>	314
<i>Aplysia sydneyensis</i>	1346	<i>Atactodea erycinaea</i>	315
<i>applenum, Ataxocerithium</i>	794	<i>Ataxocerithium applenum</i>	794
<i>approxima, Pisinna</i>	845	<i>Ataxocerithium serotinum</i>	795
<i>arachis, Adamnestia</i>	1358	<i>Ataxocerithium TAS sp 01</i>	796
<i>araios, Enixotrophon</i>	1220	<i>atkinsoni, Anachis</i>	929
<i>arata, Minolops</i>	487	<i>atkinsoni, Colpospira</i>	565
<i>arborescens, Dendrodoris</i>	1501	<i>atkinsoni, Lucidestea</i>	719
<i>arbuta, Thorunna</i>	1462	<i>atkinsoni, Ovacuna</i>	246
<i>archensis, Attenuata</i>	699	<i>atkinsoni, Retusa</i>	1387
<i>Architeuthis dux</i>	1599	<i>atkinsoni, Solatisonax</i>	1257
<i>Arcuatula senhousia</i>	117	<i>atkinsoni, Sukashitrochus</i>	426
<i>arenacea, Charisma</i>	508	<i>Atlanta peronii</i>	696
<i>arenosa, Thracidora</i>	215	<i>Atlanta rosea</i>	697
<i>areolatus, Modiolus</i>	125	<i>atlantica, Histioteuthis</i>	1629
<i>Argalista kingensis</i>	410	<i>atlanticus, Glaucus</i>	1404
<i>Argalista rosea</i>	411	<i>atramentosa, Nerita</i>	541
<i>argo, Argonauta</i>	1681	<i>atrella, Eatoniella</i>	598
<i>Argobuccinum pustulosum</i>	772	<i>Atrina tasmanica</i>	161
<i>Argonauta argo</i>	1681	<i>atropurpurea, Eatoniella</i>	599
<i>Argonauta nodosus</i>	1682	<i>Attenuata archensis</i>	699
<i>argus, Aplysia</i>	1342	<i>Attenuata praetornatilis</i>	700
<i>armillata, Astele</i>	447	<i>Attenuata schoutanica</i>	701
<i>armillata, Eutriphora</i>	803	<i>Attenuata TAS sp 01</i>	702
<i>Armina BURN sp 01</i>	1430	<i>Attenuata TAS sp 02</i>	703
<i>Armina cygnea</i>	1431	<i>Attenuata wilsonensis</i>	704

<i>attenuata</i> , <i>Laternula</i>	204	<i>australis</i> , <i>Zemira</i>	1253
<i>Atys</i> TAS sp 01.....	1363	<i>austrina</i> , <i>Limea</i>	114
<i>augur</i> , <i>Melanella</i>	658	<i>austrina</i> , <i>Mitrella</i>	933
<i>aulacoglossa</i> , <i>Neverita</i>	689	<i>austrina</i> , <i>Phallomedusa</i>	1554
<i>aurantiaca</i> , <i>Syrnola</i>	1304	<i>austrinum</i> , <i>Sepiadarium</i>	1665
<i>auratum</i> , <i>Bembicium</i>	668	<i>Austrocardiella trifoliata</i>	233
<i>aurea</i> , <i>Bellastraea</i>	534	<i>Austrocarina recta</i>	1006
<i>aureopunctata</i> , <i>Verconia</i>	1464	<i>Austrocochlea brevis</i>	511
<i>auriculata</i> , <i>Cosa</i>	97	<i>Austrocochlea constricta</i>	512
<i>auriculata</i> , <i>Myllita</i>	277	<i>Austrocochlea porcata</i>	513
<i>auriformis</i> , <i>Philine</i>	1379	<i>Austrocylichna exigua</i>	1366
<i>aurora</i> , <i>Talabrica</i>	255	<i>Austrodrillia angasi</i>	1007
<i>Austraeolis ornata</i>	1401	<i>Austrodrillia beraudiana</i>	1008
<i>Australaria australasia</i>	951	<i>Austrodrillia saxea</i>	1009
<i>australasia</i> , <i>Australaria</i>	951	<i>Austroginella formicula</i>	1152
<i>australasia</i> , <i>Ranella</i>	774	<i>Austroginella georgiana</i>	1153
<i>australasiae</i> , <i>Barnea</i>	175	<i>Austroginella johnstoni</i>	1154
<i>australe</i> , <i>Turricifer</i>	1123	<i>Austroginella muscaria</i>	1155
<i>australiae</i> , <i>Onoba</i>	723	<i>Austroginella praetermissa</i>	1156
<i>australis</i> , <i>Agatha</i>	1280	<i>Austroginella tasmanica</i>	1157
<i>australis</i> , <i>Anatoma</i>	420	<i>Austroginella translucida</i>	1158
<i>australis</i> , <i>Austroliotia</i>	463	<i>Austroliotia australis</i>	463
<i>australis</i> , <i>Austrorossia</i>	1674	<i>Austroliotia botanica</i>	464
<i>australis</i> , <i>Baeolidia</i>	1393	<i>Austroliotia densilineata</i>	465
<i>australis</i> , <i>Bankia</i>	177	<i>Austrolittorina unifasciata</i>	675
<i>australis</i> , <i>Batillaria</i>	545	<i>Austromactra rufescens</i>	306
<i>australis</i> , <i>Berthelinia</i>	1531	<i>Austromitra acromialis</i>	1105
<i>australis</i> , <i>Colpospira</i>	566	<i>Austromitra analogica</i>	1106
<i>australis</i> , <i>Fusinus</i>	954	<i>Austromitra bellapicta</i>	1107
<i>australis</i> , <i>Gouldiopa</i>	343	<i>Austromitra bucklandi</i>	1108
<i>australis</i> , <i>Guraleus</i>	1020	<i>Austromitra cinnamomea</i>	1109
<i>australis</i> , <i>Hiatella</i>	170	<i>Austromitra legrandi</i>	1110
<i>australis</i> , <i>Ischnochiton</i>	35	<i>Austromitra MARROW</i> sp nov.....	1111
<i>australis</i> , <i>Lamellaria</i>	897	<i>Austromitra pumilio</i>	1112
<i>australis</i> , <i>Lasaea</i>	273	<i>Austromitra retrocurvata</i>	1113
<i>australis</i> , <i>Lironoba</i>	705	<i>Austromitra scalariformis</i>	1114
<i>australis</i> , <i>Mactra</i>	307	<i>Austromitra schomburgki</i>	1115
<i>australis</i> , <i>Melibe</i>	1424	<i>Austromitra scita</i>	1116
<i>australis</i> , <i>Microvoluta</i>	1237	<i>Austromitra TAS</i> sp 01.....	1117
<i>australis</i> , <i>Neilo</i>	64	<i>Austromitra tasmanica</i>	1118
<i>australis</i> , <i>Opalia</i>	631	<i>Austromitra tatei</i>	1119
<i>australis</i> , <i>Panopea</i>	171	<i>Austromitra teresiae</i>	1120
<i>australis</i> , <i>Phasianella</i>	416	<i>Austromitra vincta</i>	1121
<i>australis</i> , <i>Runcina</i>	1530	<i>Austromitra weldii</i>	1122
<i>australis</i> , <i>Sabia</i>	889	<i>Austromytilus rostratus</i>	118
<i>australis</i> , <i>Sepioteuthis</i>	1596	<i>Austronucula brongersmai</i>	72
<i>australis</i> , <i>Solemya</i>	78	<i>Austropusilla hilum</i>	1072
<i>australis</i> , <i>Tenagodus</i>	561	<i>Austrorissopsis consobrina</i>	640

<i>Austrorissopsis maccoyi</i>	641	<i>Bedeve vinosa</i>	1198
<i>Austrorossia australis</i>	1674	<i>bednalli</i> , <i>Acanthochitona</i>	5
<i>aviculina</i> , <i>Cardita</i>	225	<i>bednalli</i> , <i>Cumia</i>	919
<i>babai</i> , <i>Berthelinia</i>	1532	<i>bednalli</i> , <i>Pollia</i>	913
<i>Babelomurex lischkeanus</i>	1192	<i>bela</i> , <i>Asperdaphne</i>	1064
<i>Badepigrus badius</i>	840	<i>Belaturricula</i> TAS sp 01.....	980
<i>Badepigrus pupoideus</i>	841	<i>bella</i> , <i>Marita</i>	1039
<i>Badepigrus semicinctus</i>	842	<i>bellapicta</i> , <i>Austromitra</i>	1107
<i>badia</i> , <i>Mitra</i>	1188	<i>Bellastraea aurea</i>	534
<i>badius</i> , <i>Badepigrus</i>	840	<i>Bellastraea squamifera</i>	535
<i>badius</i> , <i>Leptochiton</i>	59	<i>bellicosum</i> , <i>Epitonium</i>	625
<i>badius</i> , <i>Sirius</i>	588	<i>Belloliva leucozona</i>	1250
<i>Baeolidia australis</i>	1393	<i>Belloliva triticea</i>	1251
<i>Baeolidia macleayi</i>	1394	<i>bellulus</i> , <i>Phasianotrochus</i>	496
<i>baileyana</i> , <i>Bedeve</i>	1197	<i>Bembicium auratum</i>	668
<i>Balanetta microscopica</i>	1159	<i>Bembicium melanostoma</i>	669
<i>balteatum</i> , <i>Cratidentium</i>	517	<i>Bembicium nanum</i>	670
<i>Bankia australis</i>	177	<i>Benthoctopus unplaced</i>	1684
<i>Bankivia fasciata</i>	530	<i>Benthofascis biconica</i>	998
<i>banksii</i> , <i>Onychoteuthis</i>	1656	<i>Benthoxystus columnarius</i>	1210
<i>barbata</i> , <i>Gregariella</i>	123	<i>Benthoxystus petterdi</i>	1211
<i>Barbatia pistachia</i>	83	<i>beraudiana</i> , <i>Austrodrillia</i>	1008
<i>Barnea australasiae</i>	175	<i>berghi</i> , <i>Aphelodoris</i>	1480
<i>Barnea obturamentum</i>	176	<i>bernardi</i> , <i>Perrierina</i>	257
<i>bartramii</i> , <i>Ommastrephes</i>	1648	<i>berrima</i> , <i>Octopus</i>	1688
<i>basimacula</i> , <i>Hedleytriphora</i>	807	<i>Berthelinia australis</i>	1531
<i>bassi</i> , <i>Limopsis</i>	92	<i>Berthelinia babai</i>	1532
<i>bassi</i> , <i>Sassia</i>	764	<i>Berthelinia typica</i>	1533
<i>bassiana</i> , <i>Mitromorpha</i>	1047	<i>Berthella medietas</i>	1526
<i>bassianus</i> , <i>Botelloides</i>	506	<i>Berthella serenitas</i>	1527
<i>Bassina disjecta</i>	358	<i>Berthellina citrina</i>	1528
<i>Bassina pachyphylla</i>	359	<i>bicarinata</i> , <i>Notogibbula</i>	528
<i>Basterotia subalata</i>	263	<i>bicolor</i> , <i>Etrema</i>	989
<i>bastowi</i> , <i>Orbitestella</i>	1260	<i>bicolor</i> , <i>Pisinna</i>	846
<i>bathentoma</i> , <i>Nepotilla</i>	1083	<i>biconica</i> , <i>Benthofascis</i>	998
<i>Bathothauma lyromma</i>	1613	<i>bifasciata</i> , <i>Syrnola</i>	1305
<i>Bathyarca perversidens</i>	85	<i>bifrons</i> , <i>Equichlamys</i>	145
<i>Bathycardita raouli</i>	221	<i>bimaculata</i> , <i>Purpurocardia</i>	228
<i>Bathytoma agnata</i>	979	<i>biradiata</i> , <i>Hiatula</i>	323
<i>Batillaria australis</i>	545	<i>bonplandii</i> , <i>Grimalditeuthis</i>	1609
<i>beachportensis</i> , <i>Anachis</i>	930	<i>bonus</i> , <i>Thalassocyron</i>	754
<i>beachportensis</i> , <i>Nucula</i>	74	<i>boodlea</i> , <i>Ercolania</i>	1538
<i>beachportensis</i> , <i>Philine</i>	1380	<i>bordaensis</i> , <i>Episiphon</i>	1579
<i>beddomei</i> , <i>Friginatica</i>	688	<i>bordaensis</i> , <i>Gadila</i>	1592
<i>beddomei</i> , <i>Sinezona</i>	425	<i>Borniola filosa</i>	270
<i>beddomei</i> , <i>Zella</i>	950	<i>Borniola lepida</i>	271
<i>Bedeve baileyana</i>	1197	<i>Borniola radiata</i>	272
<i>Bedeve paivae</i>	1196	<i>botanica</i> , <i>Acar</i>	81

<i>botanica</i> , <i>Austroliotia</i>	464	<i>BURN sp 01</i> , <i>Cadlina</i>	1446
<i>botanica</i> , <i>Daphnella</i>	1073	<i>BURN sp 01</i> , <i>Chromodoris</i>	1453
<i>botanica</i> , <i>Myrtea</i>	298	<i>BURN sp 01</i> , <i>Colpodaspis</i>	1373
<i>botanica</i> , <i>Pseudarcopagia</i>	327	<i>BURN sp 01</i> , <i>Corambe</i>	1491
<i>Botelloides bassianus</i>	506	<i>BURN sp 01</i> , <i>Dendronotus</i>	1422
<i>Botelloides sulcatus</i>	507	<i>BURN sp 01</i> , <i>Diaphorodoris</i>	1489
<i>Bouchettriphora pallida</i>	801	<i>BURN sp 01</i> , <i>Doto</i>	1434
<i>Brachidontes erosus</i>	119	<i>BURN sp 01</i> , <i>Eubranchus</i>	1405
<i>Brachioteuthis linkovskyi</i>	1600	<i>BURN sp 01</i> , <i>Flabellina</i>	1417
<i>Brachioteuthis riisei</i>	1601	<i>BURN sp 01</i> , <i>Gastropteron</i>	1375
<i>bractea</i> , <i>Tularia</i>	1421	<i>BURN sp 01</i> , <i>Janolus</i>	1443
<i>bracteata</i> , <i>Obrussenia</i>	1339	<i>BURN sp 01</i> , <i>Jorunna</i>	1471
<i>braggi</i> , <i>Sepia</i>	1667	<i>BURN sp 01</i> , <i>Kaloplocamus</i>	1521
<i>brazieri</i> , <i>Alaginella</i>	1146	<i>BURN sp 01</i> , <i>Lophodoris</i>	1493
<i>brazieri</i> , <i>Apicalia</i>	643	<i>BURN sp 01</i> , <i>Madrella</i>	1440
<i>brazieri</i> , <i>Diaphana</i>	1360	<i>BURN sp 01</i> , <i>Okenia</i>	1494
<i>brazieri</i> , <i>Favartia</i>	1204	<i>BURN sp 01</i> , <i>Philine</i>	1381
<i>brazieri</i> , <i>Guraleus</i>	1021	<i>BURN sp 01</i> , <i>Pleurobranchaea</i>	1524
<i>brazieri</i> , <i>Hastula</i>	1099	<i>BURN sp 01</i> , <i>Polycera</i>	1514
<i>brazieri</i> , <i>Hydrococcus</i>	873	<i>BURN sp 01</i> , <i>Sclerodoris</i>	1476
<i>brazieri</i> , <i>Litozamia</i>	1218	<i>BURN sp 01</i> , <i>Siphopteron</i>	1377
<i>brazieri</i> , <i>Parviterebra</i>	940	<i>BURN sp 01</i> , <i>Tambja</i>	1512
<i>brazieri</i> , <i>Plectodon</i>	187	<i>BURN sp 01</i> , <i>Tergipes</i>	1416
<i>brevicaudatum</i> , <i>Ceratosoma</i>	1450	<i>BURN sp 02</i> , <i>Cerberilla</i>	1396
<i>brevis</i> , <i>Austrocochlea</i>	511	<i>BURN sp 02</i> , <i>Colpodaspis</i>	1374
<i>brevis</i> , <i>Liloa</i>	1368	<i>BURN sp 02</i> , <i>Discodoris</i>	1469
<i>brevis</i> , <i>Myadora</i>	193	<i>BURN sp 02</i> , <i>Doriopsilla</i>	1504
<i>brongersmai</i> , <i>Austronucula</i>	72	<i>BURN sp 02</i> , <i>Doto</i>	1435
<i>Brookula angeli</i>	437	<i>BURN sp 02</i> , <i>Eubranchus</i>	1406
<i>Brookula crebresculpta</i>	438	<i>BURN sp 02</i> , <i>Flabellina</i>	1418
<i>Brookula densilaminata</i>	439	<i>BURN sp 02</i> , <i>Melibe</i>	1425
<i>Brookula finesia</i>	440	<i>BURN sp 03</i> , <i>Acteocina</i>	1349
<i>Brookula nepeanensis</i>	441	<i>BURN sp 03</i> , <i>Doto</i>	1436
<i>bruniensis</i> , <i>Laevitorina</i>	671	<i>BURN sp 03</i> , <i>Eubranchus</i>	1407
<i>brunnea</i> , <i>Trapania</i>	1497	<i>BURN sp 03</i> , <i>Facelina</i>	1398
<i>brunneus</i> , <i>Clanculus</i>	521	<i>BURN sp 03</i> , <i>Okenia</i>	1495
<i>bucca</i> , <i>Cystiscus</i>	1126	<i>BURN sp 03</i> , <i>Philine</i>	1382
<i>buccinoides</i> , <i>Cryptassiminea</i>	863	<i>BURN sp 03</i> , <i>Trinchesia</i>	1411
<i>Buccipagoda kengrahami</i>	903	<i>BURN sp 03</i> , <i>Tritonia</i>	1428
<i>Buccipagoda TAS sp 01</i>	904	<i>BURN sp 04</i> , <i>Acteocina</i>	1350
<i>bucklandi</i> , <i>Austromitra</i>	1108	<i>BURN sp 04</i> , <i>Janolus</i>	1444
<i>buliminoides</i> , <i>Rugadentia</i>	1298	<i>BURN sp 05</i> , <i>Trinchesia</i>	1412
<i>Bulla quoyii</i>	1355	<i>BURN sp 07</i> , <i>Acteocina</i>	1351
<i>Bullina lineata</i>	1341	<i>BURN sp 07</i> , <i>Tritonia</i>	1429
<i>bunurong</i> , <i>Octopus</i>	1689	<i>BURN sp 08</i> , <i>Eubranchus</i>	1408
<i>burchardi</i> , <i>Tritia</i>	967	<i>BURN sp 08</i> , <i>Polycera</i>	1515
<i>BURN sp 01</i> , <i>Acteocina</i>	1348	<i>BURN sp 09</i> , <i>Polycera</i>	1516
<i>BURN sp 01</i> , <i>Armina</i>	1430	<i>BURN sp 12</i> , <i>Trinchesia</i>	1413

<i>Burnaia helicochorda</i>	1395	<i>cancellata</i> , <i>Merelina</i>	708
<i>Cabestana spengleri</i>	755	<i>cancellatus</i> , <i>Exomilus</i>	1075
<i>Cabestana tabulata</i>	756	<i>candida</i> , <i>Emarginula</i>	384
<i>Cacozeliana granarium</i>	549	<i>Cantharidella picturata</i>	516
<i>Cacozeliana icarus</i>	550	<i>Cantrainea inexpectata</i>	412
<i>Cadella subdiluta</i>	330	<i>Cantrainea TAS sp 01</i>	413
<i>Cadlina BURN sp 01</i>	1446	<i>capensis</i> , <i>Polycera</i>	1517
<i>Cadlina TAS sp 01</i>	1447	<i>caperatus</i> , <i>Petalococonchus</i>	901
<i>Cadlina tasmanica</i>	1448	<i>capiticava</i> , <i>Pseudorissolina</i>	1295
<i>caducocincta</i> , <i>Mesoginella</i>	1171	<i>Capulus danieli</i>	583
<i>Cadulus occiduus</i>	1588	<i>Capulus devexus</i>	584
<i>Cadulus simillimus</i>	1589	<i>carbonaria</i> , <i>Mitra</i>	1189
<i>Cadulus vincentianus</i>	1590	<i>cardioides</i> , <i>Chioneryx</i>	360
<i>Caecum amputatum</i>	867	<i>Cardiolucina crassilirata</i>	294
<i>caerulea</i> , <i>Dosinia</i>	338	<i>Cardiomya TAS sp 01</i>	180
<i>caesura</i> , <i>Fustiaria</i>	1578	<i>Cardita aviculina</i>	225
<i>calamus</i> , <i>Eoacmaea</i>	364	<i>Carditella jaffaensis</i>	232
<i>Caldukia affinis</i>	1442	<i>Carditellopsis elegantula</i>	222
<i>Calliodontalium crocinum</i>	1572	<i>carditoides</i> , <i>Irus</i>	348
<i>Calliostoma allporti</i>	450	<i>carduelis</i> , <i>Enixotrophon</i>	1221
<i>Calliostoma columnarium</i>	451	<i>Carinastele niceterium</i>	461
<i>Calliostoma comptum</i>	452	<i>Carinastele TAS sp 01</i>	462
<i>Calliostoma hedleyi</i>	453	<i>carinata</i> , <i>Cirsonella</i>	473
<i>Calliostoma incertum</i>	454	<i>carinulatus</i> , <i>Ischnochiton</i>	36
<i>Calliostoma legrandi</i>	455	<i>cariosus</i> , <i>Ischnochiton</i>	37
<i>Calliostoma TAS sp 01</i>	456	<i>carneola</i> , <i>Doriopsilla</i>	1505
<i>Calliostoma zietzi</i>	457	<i>cassandra</i> , <i>Aesopus</i>	922
<i>Calliotropis canaliculata</i>	428	<i>casta</i> , <i>Leucotina</i>	1277
<i>calliozonus</i> , <i>Chiton</i>	28	<i>castanea</i> , <i>Skenella</i>	594
<i>Callista diemenensis</i>	335	<i>catenoides</i> , <i>Polinices</i>	690
<i>Callista disrupta</i>	336	<i>cavatica</i> , <i>Purpurocardia</i>	229
<i>Callista kingii</i>	337	<i>Cavolinia tridentata</i>	1542
<i>Callistochiton antiquus</i>	22	<i>Cellana solida</i>	380
<i>Callistochiton mawlei</i>	23	<i>Cellana tramoserica</i>	381
<i>Callochiton crocinus</i>	24	<i>Centrocardita rosulenta</i>	223
<i>Callochiton elongatus</i>	25	<i>Ceratosoma amoenum</i>	1449
<i>Callochiton mayi</i>	26	<i>Ceratosoma brevicaudatum</i>	1450
<i>calumus</i> , <i>Rostanga</i>	1474	<i>Cerberilla BURN sp 02</i>	1396
<i>calva</i> , <i>Phenacolepas</i>	543	<i>Cerberilla incola</i>	1397
<i>calva</i> , <i>Retizafra</i>	944	<i>Cerithiopsidae unplaced STEPHENS sp G</i> ..	793
<i>calyptraeformis</i> , <i>Sigapatella</i>	581	<i>Cerithiopsinae unplaced TAS sp 01</i>	776
<i>calyx</i> , <i>Chiroteuthis</i>	1602	<i>cessens</i> , <i>Warrana</i>	248
<i>cambrica</i> , <i>Vertisphaera</i>	217	<i>cessicus</i> , <i>Prolixodens</i>	777
<i>cameroni</i> , <i>Doris</i>	1486	<i>cf hacketti</i> , <i>Acteocina</i>	1352
<i>campanula</i> , <i>Cylichnatys</i>	1364	<i>cf maoria</i> , <i>Halicardia</i>	213
<i>cana</i> , <i>Eutriphora</i>	804	<i>challengeri</i> , <i>Pseudamussium</i>	153
<i>canaliculata</i> , <i>Calliotropis</i>	428	<i>Channelaxinus adelaideanus</i>	303
<i>cancellata</i> , <i>Crossea</i>	538	<i>chapmani</i> , <i>Puyseguria</i>	262

<i>chapmani</i> , <i>Scutellastra</i>	382	<i>Clanculus albanyensis</i>	519
<i>Charisma arenacea</i>	508	<i>Clanculus aloysii</i>	520
<i>Charisma compacta</i>	509	<i>Clanculus brunneus</i>	521
<i>Charisma josephi</i>	510	<i>Clanculus dunkeri</i>	522
<i>Charonia lampas rubicunda</i>	757	<i>Clanculus flagellatus</i>	523
<i>charopa</i> , <i>Microdiscula</i>	1259	<i>Clanculus limbatus</i>	524
<i>cheilostoma</i> , <i>Merelina</i>	709	<i>Clanculus plebejus</i>	525
<i>chiastos</i> , <i>Falcidens</i>	1	<i>Clanculus undatoides</i>	526
<i>Chicoreus denudatus</i>	1199	<i>Clanculus undatus</i>	527
<i>Chioneryx cardioides</i>	360	CLARKE sp A, <i>Mastigoteuthis</i>	1639
<i>Chiroteuthis calyx</i>	1602	CLARKE sp B, <i>Mastigoteuthis</i>	1640
<i>Chiroteuthis IMBER</i> sp F.....	1603	<i>clarkei</i> , <i>Tasmeuthria</i>	914
<i>Chiroteuthis imperator</i>	1604	<i>clarus</i> , <i>Conus</i>	997
<i>Chiroteuthis mega</i>	1605	<i>clavigera</i> , <i>Notomenia</i>	2
<i>Chiroteuthis picteti</i>	1606	<i>Claviscalia</i> TAS sp 01.....	624
<i>Chiroteuthis spoeli</i>	1607	<i>Cleidothaerus albidus</i>	190
<i>Chiroteuthis veranii</i>	1608	<i>Clio pyramidata</i>	1544
<i>Chiton calliozonus</i>	28	<i>Clio recurva</i>	1545
<i>Chiton diaphorus</i>	29	<i>closeorum</i> , <i>Verconia</i>	1465
<i>Chiton glaucus</i>	30	<i>coacta</i> , <i>Koloonaella</i>	1268
<i>Chiton jugosus</i>	31	<i>Cocculinella mayi</i>	408
<i>Chiton oruktus</i>	32	<i>Cocculinella tasmanica</i>	409
<i>Chiton tricostalis</i>	33	<i>Coenaculum minutulum</i>	1266
<i>Chlamydelella favus</i>	155	<i>collusor</i> , <i>Leptochiton</i>	60
<i>Chlorodiloma adelaidae</i>	500	<i>colmani</i> , <i>Lasaea</i>	274
<i>Chlorodiloma odontis</i>	501	<i>colmani</i> , <i>Rhomboxiphus</i>	1586
<i>Chromodoris alternata</i>	1451	<i>Colpodaspis BURN</i> sp 01	1373
<i>Chromodoris ambigua</i>	1452	<i>Colpodaspis BURN</i> sp 02.....	1374
<i>Chromodoris BURN</i> sp 01	1453	<i>Colpospira accisa</i>	564
<i>Chrysallida mayii</i>	1281	<i>Colpospira atkinsoni</i>	565
<i>Chrysallida</i> TAS sp 01	1282	<i>Colpospira australis</i>	566
<i>chrysoderma</i> , <i>Doris</i>	1487	<i>Colpospira circumligata</i>	567
<i>cicatricosa</i> , <i>Tugali</i>	393	<i>Colpospira decoramen</i>	568
<i>Cinctiuga diaphana</i>	1283	<i>Colpospira quadrata</i>	569
<i>Cingulina spina</i>	1310	<i>Colpospira runcinata</i>	570
<i>cinnamomea</i> , <i>Austromitra</i>	1109	<i>Colpospira sinuata</i>	571
<i>Circulus harriettae</i>	879	<i>Colpospira smithiana</i>	572
<i>circumlabra</i> , <i>Pisinna</i>	847	<i>Colpospira</i> TAS sp 01.....	573
<i>circumligata</i> , <i>Colpospira</i>	567	<i>Colpospira</i> TAS sp 02.....	574
<i>Cirsonella carinata</i>	473	<i>Colpospira translucida</i>	575
<i>Cirsonella microscopica</i>	474	<i>Colpospira wollumbi</i>	576
<i>Cirsonella reflecta</i>	475	<i>Colsyrnola sericea</i>	1311
<i>Cirsonella weldii</i>	476	<i>columnaria</i> , <i>Cymatiella</i>	758
<i>Cirsotrema martyr</i>	620	<i>columnaria</i> , <i>Filodrillia</i>	981
<i>Cirsotrema</i> TAS sp 01	621	<i>columnaria</i> , <i>Glyptozeria</i>	551
<i>Cirsotrema translucidum</i>	622	<i>columnaria</i> , <i>Hebeulima</i>	653
<i>Cirsotrema validum</i>	623	<i>columnaria</i> , <i>Hydroginella</i>	1167
<i>citrina</i> , <i>Berthellina</i>	1528	<i>columnaria</i> , <i>Mitromorpha</i>	1048

<i>columnaria, Philine</i>	1383	<i>consobrina, Icuncula</i>	585
<i>columnaria, Pisinna</i>	848	<i>consobrina, Mesoginella</i>	1172
<i>columnaria, Purpurocardia</i>	230	<i>constricta, Austrocochlea</i>	512
<i>columnaria, Zafra</i>	948	<i>contabulata, Lissotesta</i>	443
<i>columnarium, Calliostoma</i>	451	<i>contabulatum, Anabathron</i>	837
<i>columnarius, Benthoxystus</i>	1210	<i>contractus, Ischnochiton</i>	38
<i>columnarius, Epigrus</i>	871	<i>Conuber conicum</i>	684
<i>columnarius, Leptochiton</i>	61	<i>Conuber incei</i>	685
<i>cometa, Condylocardia</i>	234	<i>Conuber sordidum</i>	686
<i>Cominella eburnea</i>	905	<i>Conuber tasmanicum</i>	687
<i>Cominella filicea</i>	906	<i>Conus anemone</i>	996
<i>Cominella lineolata</i>	907	<i>Conus clarus</i>	997
<i>Cominella tasmanica</i>	908	<i>convexa, Syrnola</i>	1306
<i>Comitas unplaced</i>	1053	<i>cooki, Paliolla</i>	1511
<i>comma, Warrana</i>	249	<i>Coracuta dromanaensis</i>	280
<i>commensalis, Vitreolina</i>	667	<i>Coralliophila nodosa</i>	1193
<i>communis, Cyamium</i>	256	<i>Coralliophila wilsoni</i>	1194
<i>compacta, Charisma</i>	509	<i>Corambe BURN sp 01</i>	1491
<i>compacta, Liotella</i>	479	<i>Corbula gibba</i>	172
<i>compacta, Phrontis</i>	966	<i>Corbula smithiana</i>	173
<i>complexa, Myadora</i>	194	<i>Corbula tunicata</i>	174
<i>compressa, Cunanax</i>	240	<i>cordiformis, Idioteuthis</i>	1638
<i>Compressidens platyceras</i>	1587	<i>coretum, Epitonium</i>	626
<i>compta, Marita</i>	1040	<i>Coriaraus vitreus</i>	281
<i>comptonii, Notocypraea</i>	611	<i>cornuta, Curveulima</i>	646
<i>comptum, Calliostoma</i>	452	<i>corolla, Rimulanax</i>	391
<i>Conasprella rutila</i>	995	<i>corrodenda, Notoacmea</i>	371
<i>Conassimineia studderti</i>	862	<i>corticalis, Tylodina</i>	1552
<i>concameratum, Diloma</i>	514	<i>Cosa auriculata</i>	97
<i>concatenata, Cosmetalepas</i>	402	<i>Cosa fimbriata</i>	98
<i>concentrica, Cuna</i>	243	<i>Cosa pectinata</i>	99
<i>concentrica, Huxleyia</i>	77	<i>Cosa pharetra</i>	100
<i>concentrica, Mysella</i>	284	<i>Cosa tatei</i>	101
<i>concinna, Crosseola</i>	539	<i>Cosmetalepas concatenata</i>	402
<i>condita, Eatonina</i>	589	<i>costata, Notoplax</i>	16
<i>Condylocardia cometa</i>	234	<i>costata, Pisinna</i>	849
<i>Condylocardia limaeformis</i>	235	<i>Costatophora granifera</i>	802
<i>Condylocardia notoaustralis</i>	236	<i>costatus, Antiguraleus</i>	1014
<i>Condylocardia pectinata</i>	237	<i>coxi, Acanthochitona</i>	6
<i>Condylocardia rectangularis</i>	238	<i>coxi, Hypermastus</i>	654
<i>Condyllocuna projecta</i>	239	<i>Coxiella striata</i>	875
<i>confusa, Rissoella</i>	1331	<i>Cranchia scabra</i>	1610
<i>conica, Thalotia</i>	492	<i>Craspedoplax variabilis</i>	14
<i>conicum, Conuber</i>	684	<i>crassa, Saccella</i>	71
<i>conicus, Trimusculus</i>	1570	<i>crassicostata, Odostomia</i>	1288
<i>connectans, Cystiscus</i>	1127	<i>crassidentata, Cunanax</i>	241
<i>consettiana, Epicodakia</i>	290	<i>crassilirata, Cardiolucina</i>	294
<i>consobrina, Austrorissopsis</i>	640	<i>Crassitoniella erratica</i>	596

<i>Crassitoniella flammea</i>	597	<i>Curveulima cornuta</i>	646
<i>Crassostrea gigas</i>	141	<i>Curveulima indiscreta</i>	647
<i>cratericula, Cystiscus</i>	1128	<i>Cuspidaria angasi</i>	181
<i>Cratidentium balteatum</i>	517	<i>Cuspidaria erma</i>	182
<i>Cratidentium tiberianum</i>	518	<i>Cuspidaria exarata</i>	183
<i>Cratis cuboides</i>	102	<i>Cuspidaria latesulcata</i>	184
<i>crawfordi, Rostanga</i>	1475	<i>Cuspidaria TAS sp 01</i>	185
<i>crebresculpta, Brookula</i>	438	<i>Cuspidaria TAS sp 02</i>	186
<i>crebristriata, Asteracmea</i>	366	<i>cuspis, Guraleus</i>	1022
<i>creccina, Laternula</i>	205	<i>Cyamium communis</i>	256
<i>crenatulifera, Philobrya</i>	106	<i>cycladea, Anapella</i>	313
<i>crenatus, Irus</i>	349	<i>Cyclopecten kapalae</i>	156
<i>Creseis virgula</i>	1546	<i>cyclostoma, Pisinna</i>	850
<i>cretacea, Rissoina</i>	738	<i>Cyclostrema spinosa</i>	466
<i>Crimora multidigitalis</i>	1520	<i>Cycloteuthis akimushkini</i>	1623
<i>cristatellum, Parvamussium</i>	157	<i>cyclura, Leachia</i>	1611
<i>crocea, Dosinia</i>	339	<i>cygnea, Armina</i>	1431
<i>crocea, Seila</i>	789	<i>cygnicollis, Parastrophia</i>	868
<i>crocinum, Calliodontalium</i>	1572	<i>cygnorum, Acrosterigma</i>	220
<i>crocinus, Callochiton</i>	24	<i>Cylichna thetidis</i>	1359
<i>Crossea cancellata</i>	538	<i>Cylichnatys campanula</i>	1364
<i>Crosseola concinna</i>	539	<i>cylindraceus, Epigrus</i>	872
<i>crucis, Amblychilepas</i>	398	<i>cylindrica, Socienna</i>	782
<i>Cryptassiminea buccinoides</i>	863	<i>cylindricus, Exomilus</i>	1076
<i>Cryptassiminea kershawi</i>	864	<i>Cymatiella columnaria</i>	758
<i>Cryptassiminea tasmanica</i>	865	<i>Cymatiella eburnea</i>	759
<i>Cryptoplax iredalei</i>	20	<i>Cymatiella sexcostata</i>	761
<i>Cryptoplax striata</i>	21	<i>Cymatiella verrucosa</i>	760
<i>cryptozoica, Varotoga</i>	267	<i>cymbalum, Cystiscus</i>	1129
<i>Ctena tatei</i>	289	<i>cymodocealis, Stenochiton</i>	52
<i>cuboides, Cratis</i>	102	<i>cyprina, Scissurella</i>	423
<i>Cucurbitula tasmanica</i>	169	<i>Cystiscus alternans</i>	1124
<i>cultrata, Sepia</i>	1668	<i>Cystiscus angasi</i>	1125
<i>Cumia bednalli</i>	919	<i>Cystiscus bucca</i>	1126
<i>Cumia mestayerae</i>	920	<i>Cystiscus connectans</i>	1127
<i>Cumia schoutanica</i>	921	<i>Cystiscus cratericula</i>	1128
<i>cumingi, Divalucina</i>	295	<i>Cystiscus cymbalum</i>	1129
<i>cumingianus, Musculus</i>	128	<i>Cystiscus flindersi</i>	1130
<i>Cuna concentrica</i>	243	<i>Cystiscus freycineti</i>	1131
<i>Cuna delta</i>	244	<i>Cystiscus halli</i>	1132
<i>Cuna navicula</i>	245	<i>Cystiscus incertus</i>	1133
<i>cunaeformis, Melanella</i>	659	<i>Cystiscus indiscretus</i>	1134
<i>Cunanax compressa</i>	240	<i>Cystiscus minutissimus</i>	1135
<i>Cunanax crassidentata</i>	241	<i>Cystiscus obesulus</i>	1136
<i>Cunanax subradiata</i>	242	<i>Cystiscus subauriculatus</i>	1137
<i>cuneata, Atactodea</i>	314	<i>Cystiscus thouinensis</i>	1138
<i>Cupidoliva nympha</i>	1252	<i>Cystiscus tomlinianus</i>	1139
<i>curvamen, Emarginula</i>	385	<i>Dacrydium fabale</i>	120

<i>dagamensis, Heteroteuthis</i>	1672	<i>Destacar metella</i>	84
<i>danae, Tanningia</i>	1644	<i>devexus, Capulus</i>	584
<i>danieli, Capulus</i>	583	<i>devotum, Malluvium</i>	888
<i>Danilia telebathia</i>	429	<i>Diacria trispinosa</i>	1543
<i>dannevigi, Prolixodens</i>	778	<i>Diala megapicalis</i>	553
<i>Daphnella botanica</i>	1073	<i>Diala suturalis</i>	554
<i>Daphnella TAS sp 01</i>	1074	<i>Diaphana brazieri</i>	1360
<i>declivis, Mitra</i>	1190	<i>Diaphana tasmanica</i>	1361
<i>declivis, Notocypraea</i>	612	<i>diaphana, Cinctiuga</i>	1283
<i>decora, Pseudarcopagia</i>	328	<i>diaphana, Nepotilla</i>	1084
<i>decoramen, Colpospira</i>	568	<i>Diaphorodoris BURN sp 01</i>	1489
<i>decorata, Mathilda</i>	1265	<i>Diaphorodoris mitsuii</i>	1490
<i>decorata, Orbitestella</i>	1261	<i>diaphorus, Chiton</i>	29
<i>Delectopecten fosterianus</i>	144	<i>Dicathais orbita</i>	1207
<i>delicatula, Filodrillia</i>	982	<i>diemenensis, Callista</i>	335
<i>delicatula, Zygochlamys</i>	152	<i>diemenensis, Siphonaria</i>	1559
<i>delicatulus, Guraleus</i>	1023	<i>diemenensis, Zeacumantus</i>	547
<i>delta, Cuna</i>	244	<i>dilecta, Emarginula</i>	386
<i>deltoidalis, Macomona</i>	332	<i>dilecta, Tomopleura</i>	988
<i>deltoides, Donax</i>	318	<i>dilectum, Vimentum</i>	224
<i>demessa, Onoba</i>	724	<i>Diloma concameratum</i>	514
<i>dendritica, Placida</i>	1540	<i>dimegacotyle, Nototeuthis</i>	1641
<i>Dendrodoris albopurpura</i>	1500	<i>diplostreptus, Gibberula</i>	1141
<i>Dendrodoris arborescens</i>	1501	<i>Discodoris BURN sp 02</i>	1469
<i>Dendrodoris maugeana</i>	1502	<i>Discoteuthis laciniosa</i>	1624
<i>Dendrodoris nigra</i>	1503	<i>discrepans, Pusillina</i>	735
<i>Dendronotus BURN sp 01</i>	1422	<i>disjecta, Bassina</i>	358
<i>Dendropoma nucleocostatum</i>	900	<i>disjuncta, Isotriphora</i>	815
<i>denseplicata, Etrema</i>	990	<i>disjuncta, Liocarina</i>	477
<i>densilaminata, Brookula</i>	439	<i>disrupta, Callista</i>	336
<i>densilineata, Austroliotia</i>	465	<i>Divalucina cumingi</i>	295
<i>dentiens, Dentimargo</i>	1161	<i>Diversidoris sulphurea</i>	1454
<i>Dentimargo allporti</i>	1160	<i>dohrni, Nuculana</i>	68
<i>Dentimargo dentiens</i>	1161	<i>Dolicholatirus spiceri</i>	958
<i>Dentimargo gabrieli</i>	1162	<i>Dolicholatirus thesaurus</i>	959
<i>Dentimargo jaffa</i>	1163	<i>Dolicrossea labiata</i>	869
<i>Dentimargo kemblensis</i>	1164	<i>Domiporta strangei</i>	1187
<i>Dentimargo lodderae</i>	1165	<i>donaciformis, Mysella</i>	285
<i>Dentimargo mayii</i>	1166	<i>Donax deltoides</i>	318
<i>denudatus, Chicoreus</i>	1199	<i>Doriopsilla BURN sp 02</i>	1504
<i>deplexa, Odostomia</i>	1289	<i>Doriopsilla carneola</i>	1505
<i>depressa, Eatoniella</i>	600	<i>Doriopsilla miniata</i>	1506
<i>depressa, Pseudoskenella</i>	1279	<i>Doriopsilla peculiaris</i>	1507
<i>Dermatobranchus rubidus</i>	1432	<i>Doriprismatica kulonba</i>	1455
<i>dermestoidea, Pseudamycla</i>	941	<i>Doris cameroni</i>	1486
<i>Dermomurex goldsteini</i>	1200	<i>Doris chrysoderma</i>	1487
<i>desalesii, Asperdaphne</i>	1065	<i>Doris wellingtonensis</i>	1488
<i>deshayesii, Myllita</i>	278	<i>dorysa, Narvaliscala</i>	630

<i>Dosinia caerulea</i>	338	<i>Ellatrivia merces</i>	895
<i>Dosinia crocea</i>	339	<i>elliottae</i> , <i>Granulina</i>	1144
<i>Dosinia grata</i>	340	<i>elongata</i> , <i>Myadoropsis</i>	198
<i>Dosinia sculpta</i>	341	<i>elongata</i> , <i>Thraciopsis</i>	211
<i>Dosinia victoriae</i>	342	<i>elongatus</i> , <i>Callochiton</i>	25
<i>Doto BURN sp 01</i>	1434	<i>elongatus</i> , <i>Ischnochiton</i>	39
<i>Doto BURN sp 02</i>	1435	<i>eltanini</i> , <i>Maurea</i>	458
<i>Doto BURN sp 03</i>	1436	<i>Emarginula candida</i>	384
<i>Doto ostenta</i>	1437	<i>Emarginula curvamen</i>	385
<i>Doto pita</i>	1438	<i>Emarginula dilecta</i>	386
<i>dromanaensis</i> , <i>Coracuta</i>	280	<i>Emarginula superba</i>	387
<i>drusilla</i> , <i>Aeolidiella</i>	1392	<i>Embletonia gracilis</i>	1439
<i>dubia</i> , <i>Paradoris</i>	1473	<i>emina</i> , <i>Paraguraleus</i>	1043
<i>dubitabilis</i> , <i>Pisinna</i>	851	<i>Emozamia licina</i>	1195
<i>dunkeri</i> , <i>Clanculus</i>	522	<i>Enatimene simplex</i>	1212
<i>dunkeri</i> , <i>Microcolus</i>	952	<i>Enixotrophon araios</i>	1220
<i>Duplicaria kieneri</i>	1096	<i>Enixotrophon carduelis</i>	1221
<i>Duplicaria ustulata</i>	1097	<i>Enixotrophon latus</i>	1222
<i>dux</i> , <i>Architeuthis</i>	1599	<i>Enixotrophon plicilaminatus</i>	1223
<i>dyscritos</i> , <i>Exomilus</i>	1077	<i>Enixotrophon venustus</i>	1224
<i>Eatoniella atrella</i>	598	<i>Enixotrophon veronicae</i>	1225
<i>Eatoniella atropurpurea</i>	599	<i>Ennucula obliqua</i>	73
<i>Eatoniella depressa</i>	600	<i>Enoploteuthis galaxias</i>	1627
<i>Eatoniella exigua</i>	601	<i>ensicula</i> , <i>Propeleda</i>	70
<i>Eatoniella fulva</i>	602	<i>EOACMAEA calamus</i>	364
<i>Eatoniella galbinia</i>	603	<i>ephamilla</i> , <i>Tritia</i>	968
<i>Eatoniella melanochroma</i>	604	<i>Epicodakia consettiana</i>	290
<i>Eatoniella pellucida</i>	605	<i>epicurius</i> , <i>Goniobranchus</i>	1457
<i>Eatoniella puniceolinea</i>	606	<i>Epidirella xanthophaes</i>	1104
<i>Eatoniella shepherdii</i>	607	<i>Epidirona gabensis</i>	1054
<i>Eatonina condita</i>	589	<i>Epidirona jaffaensis</i>	1055
<i>Eatonina fulvicolumella</i>	590	<i>Epidirona philipineri</i>	1056
<i>Eatonina hutchingsae</i>	591	<i>Epidirona schoutanica</i>	1057
<i>Eatonina sanguinolenta</i>	592	<i>Epidirona torquata</i>	1058
<i>ebeninus</i> , <i>Pyrazus</i>	546	<i>Epigrus columnarius</i>	871
<i>eblanae</i> , <i>Todaropsis</i>	1651	<i>Epigrus cylindraceus</i>	872
<i>eburnea</i> , <i>Cominella</i>	905	<i>Episiphon bordaensis</i>	1579
<i>eburnea</i> , <i>Cymatiella</i>	759	<i>Episiphon virgula</i>	1580
<i>eburnea</i> , <i>Phyllocoma</i>	1201	<i>Epitonium bellicosum</i>	625
<i>edentata</i> , <i>Warrana</i>	250	<i>Epitonium coretum</i>	626
<i>edithae</i> , <i>Amalda</i>	1246	<i>Epitonium jukesianum</i>	627
<i>edwini</i> , <i>Microgenia</i>	1081	<i>Epitonium minorum</i>	628
<i>Elachisinidae unplaced TAS sp 01</i>	870	<i>Epitonium tenellum</i>	629
<i>Electroma papilionacea</i>	162	<i>epitrema</i> , <i>Sassia</i>	765
<i>Eledone palari</i>	1683	<i>Equichlamys bifrons</i>	145
<i>elegantula</i> , <i>Carditellopsis</i>	222	<i>Ercolania boodleae</i>	1538
<i>elegantula</i> , <i>Zebinella</i>	747	<i>Ercolania margaritae</i>	1539
<i>Eleutheromenia unplaced</i>	3	<i>erectum</i> , <i>Laevidentalium</i>	1581

<i>Ericusa papillosa</i>	1232	<i>Exomilopsis spica</i>	931
<i>Ericusa sowerbyi</i>	1233	<i>Exomilus cancellatus</i>	1075
<i>erma, Cuspidaria</i>	182	<i>Exomilus cylindricus</i>	1076
<i>erosus, Brachidontes</i>	119	<i>Exomilus dyscritos</i>	1077
<i>erratica, Crassitoniella</i>	596	<i>Exomilus lutarius</i>	1078
<i>erycinaea, Atactodea</i>	315	<i>Exomilus telescopialis</i>	1079
<i>Escalima murrayi</i>	109	<i>Exosiperna scapha</i>	121
<i>esparanza, Asperdaphne</i>	1066	<i>exserta, Acteocina</i>	1353
<i>Ethminolia probabilis</i>	531	<i>extraordinaria, Aplysia</i>	1343
<i>Ethminolia vitiliginea</i>	532	<i>fabale, Dacrydium</i>	120
<i>Etrema bicolor</i>	989	<i>Facelina BURN sp 03</i>	1398
<i>Etrema denseplicata</i>	990	<i>Facelina hartleyi</i>	1399
<i>Etrema kymatoessa</i>	991	<i>Facelina newcombi</i>	1400
<i>Eubranchus BURN sp 01</i>	1405	<i>falcatus, Ischnochiton</i>	40
<i>Eubranchus BURN sp 02</i>	1406	<i>Falcidens chiastos</i>	1
<i>Eubranchus BURN sp 03</i>	1407	<i>fallaciosus, Guraleus</i>	1024
<i>Eubranchus BURN sp 08</i>	1408	<i>fallax, Rissoella</i>	1332
<i>Eubranchus rubeolus</i>	1409	<i>Falsilunatia TAS sp 01</i>	678
<i>Eucithara pagoda</i>	1018	<i>Falsimargarita kapala</i>	460
<i>Euclidean luminosa</i>	1645	<i>fasciata, Alvania</i>	712
<i>euclia, Lucinoma</i>	291	<i>fasciata, Bankivia</i>	530
<i>Eucrassatella kingicola</i>	252	<i>fasciata, Hedleytriphora</i>	808
<i>Eudaronia jaffaensis</i>	442	<i>fasciata, Rissoina</i>	739
<i>Eudoxochiton inornatus</i>	27	<i>Fascinus typicus</i>	909
<i>Eulima acutissima</i>	648	<i>Favartia brazieri</i>	1204
<i>Eulima lodderae</i>	649	<i>favus, Chlamydelella</i>	155
<i>Eulima petterdi</i>	650	<i>Fax grandior</i>	910
<i>Eulima tenisoni</i>	651	<i>Fax TAS sp 01</i>	911
<i>Eumarcia fumigata</i>	346	<i>Fax tenuicostatus</i>	912
<i>Eunaticina umbilicata</i>	692	<i>fenestrata, Gatliffena</i>	932
<i>Euprymna tasmanica</i>	1676	<i>fenestrata, Nepotilla</i>	1086
<i>Euterebra assecla</i>	1098	<i>fenestratum, Herpetopoma</i>	432
<i>Euterebra tristis</i>	1100	<i>fenestratum, Mesopeplum</i>	146
<i>Eutriphora armillata</i>	803	<i>festiva, Aclophoropsis</i>	799
<i>Eutriphora cana</i>	804	<i>FI sp 01, Simulamereleina</i>	736
<i>Eutriphora pseudocana</i>	805	<i>filicea, Cominella</i>	906
<i>Eutriphora tricolor</i>	806	<i>filippovae, Todarodes</i>	1650
<i>exarata, Cuspidaria</i>	183	<i>filocincta, Alvania</i>	713
<i>exaratum, Monoplex</i>	762	<i>Filodrillia columnaria</i>	981
<i>excavata, Nepotilla</i>	1085	<i>Filodrillia delicatula</i>	982
<i>exeches, Aegires</i>	1508	<i>Filodrillia lacteola</i>	983
<i>exempla, Pulvinites</i>	166	<i>Filodrillia mucronata</i>	984
<i>exigua, Abra</i>	324	<i>Filodrillia ordinata</i>	985
<i>exigua, Austrocylichna</i>	1366	<i>Filodrillia ornata</i>	986
<i>exigua, Eatoniella</i>	601	<i>Filodrillia tricarinata</i>	987
<i>exigua, Janthina</i>	636	<i>filosa, Borniola</i>	270
<i>exigua, Noalda</i>	1371	<i>fimbriata, Cosa</i>	98
<i>eximius, Phasianotrochus</i>	497	<i>fimbriatus, Gemixystus</i>	1213

<i>finesia</i> , <i>Brookula</i>	440	<i>gabrieli</i> , <i>Subterenoichiton</i>	53
<i>Fiona pinnata</i>	1410	<i>Gabrielona pisinna</i>	414
<i>fischeri</i> , <i>Ascobulla</i>	1536	<i>Gadila angustior</i>	1591
<i>Fissidentalium horikoshii</i>	1573	<i>Gadila bordaensis</i>	1592
<i>Fissidentalium verconis</i>	1574	<i>Gadila spreta</i>	1593
<i>flabellata</i> , <i>Tucetona</i>	90	<i>Gaimardia rostellata</i>	259
<i>Flabellina BURN sp 01</i>	1417	<i>Gaimardia tasmanica</i>	260
<i>Flabellina BURN sp 02</i>	1418	<i>galactites</i> , <i>Venerupis</i>	356
<i>Flabellina poenicia</i>	1419	<i>galaxias</i> , <i>Enoplateuthis</i>	1627
<i>Flabellina rubrolineata</i>	1420	<i>galbina</i> , <i>Nanula</i>	493
<i>flaccidus</i> , <i>Guraleus</i>	1025	<i>galbinia</i> , <i>Eatoniella</i>	603
<i>flagellatus</i> , <i>Clanculus</i>	523	<i>Galiteuthis IMBER sp 3</i>	1614
<i>flammea</i> , <i>Crassitoniella</i>	597	<i>Galiteuthis IMBER sp stC</i>	1615
<i>flammea</i> , <i>Notoacmea</i>	372	<i>gallinula</i> , <i>Tawera</i>	362
<i>flindersi</i> , <i>Cystiscus</i>	1130	<i>galloprovincialis</i> , <i>Mytilus</i>	130
<i>flindersi</i> , <i>Pisinna</i>	852	<i>Gari kenyoniana</i>	319
<i>Fluxinella trochiformis</i>	436	<i>Gari livida</i>	320
<i>foliacea</i> , <i>Antisabia</i>	887	<i>Gari modesta</i>	321
<i>formicula</i> , <i>Austroginella</i>	1152	<i>garrardi</i> , <i>Vexitomina</i>	1012
<i>Fossarina legrandi</i>	502	<i>Gastropteron BURN sp 01</i>	1375
<i>Fossarina patula</i>	503	<i>Gatliffena fenestrata</i>	932
<i>Fossarina petterdi</i>	504	<i>gatliffi</i> , <i>Acanthochitona</i>	7
<i>Fossarina TAS sp 01</i>	505	<i>gatliffi</i> , <i>Aesopus</i>	923
<i>fosterianus</i> , <i>Delectopecten</i>	144	<i>gatliffi</i> , <i>Alaginella</i>	1147
<i>fragilis</i> , <i>Salinator</i>	1556	<i>Gazameda gunnii</i>	577
<i>fretterae</i> , <i>Rissoella</i>	1333	<i>Gazameda tasmanica</i>	578
<i>freycineti</i> , <i>Cystiscus</i>	1131	<i>gealei</i> , <i>Tucetona</i>	91
<i>freycineti</i> , <i>Onoba</i>	725	<i>geminata</i> , <i>Alaginella</i>	1148
<i>Friginatica beddomei</i>	688	<i>Gemixystus fimbriatus</i>	1213
<i>fruticosus</i> , <i>Ischnochiton</i>	41	<i>Gemixystus laminatus</i>	1214
<i>fulgida</i> , <i>Pyreneola</i>	943	<i>Gemixystus polyphillius</i>	1215
<i>fulva</i> , <i>Eatoniella</i>	602	<i>Gemixystus recurvatus</i>	1216
<i>Fulvia tenuicostata</i>	218	<i>Gemixystus rhodanos</i>	1217
<i>fulvicolumella</i> , <i>Eatonina</i>	590	<i>gemma</i> , <i>Neotrigonia</i>	167
<i>fulvidum</i> , <i>Salaputium</i>	253	<i>gemma</i> , <i>Pterygioteuthis</i>	1661
<i>fumatus</i> , <i>Pecten</i>	154	<i>gemmegens</i> , <i>Teretriphora</i>	829
<i>fumigata</i> , <i>Eumarcia</i>	346	<i>georgiana</i> , <i>Austroginella</i>	1153
<i>funiculata</i> , <i>Siphonaria</i>	1560	<i>gertrudis</i> , <i>Rissoina</i>	740
<i>furtivum</i> , <i>Scrinium</i>	1052	<i>giardi</i> , <i>Pterygioteuthis</i>	1662
<i>fusca</i> , <i>Turbonilla</i>	1312	<i>gibba</i> , <i>Corbula</i>	172
<i>Fusinus annae</i>	953	<i>Gibberula agapeta</i>	1140
<i>Fusinus australis</i>	954	<i>Gibberula diplostreptus</i>	1141
<i>Fusinus novaehollandiae</i>	955	<i>Gibberula pulchella</i>	1142
<i>Fusinus pyrulatus</i>	956	<i>Gibberula subbulbosa</i>	1143
<i>Fusitriton retiolus</i>	773	<i>Gibbomodiola albicosta</i>	122
<i>Fustiaria caesura</i>	1578	<i>gibbosus</i> , <i>Polyschides</i>	1594
<i>gabensis</i> , <i>Epidirona</i>	1054	<i>Gibbula hisseyiana</i>	490
<i>gabrieli</i> , <i>Dentimargo</i>	1162	<i>gigas</i> , <i>Crassostrea</i>	141

<i>gilchristi</i> , <i>Abraliopsis</i>	1625	<i>gualtieriana</i> , <i>Notocochlis</i>	681
<i>glabra</i> , <i>Mitra</i>	1191	<i>gunnii</i> , <i>Gazameda</i>	577
<i>Glaphyrina</i> TAS sp 01	960	<i>Guraleus alucinans</i>	1019
<i>Glaucus atlanticus</i>	1404	<i>Guraleus australis</i>	1020
<i>glaucus</i> , <i>Chiton</i>	30	<i>Guraleus brazieri</i>	1021
<i>globosa</i> , <i>Janthina</i>	637	<i>Guraleus cuspis</i>	1022
<i>globularis</i> , <i>Zemysina</i>	302	<i>Guraleus delicatulus</i>	1023
<i>glomerata</i> , <i>Saccostrea</i>	142	<i>Guraleus fallaciosus</i>	1024
<i>Glycymeris grayana</i>	86	<i>Guraleus flaccidus</i>	1025
<i>Glycymeris mayi</i>	87	<i>Guraleus incrustus</i>	1026
<i>Glycymeris radians</i>	88	<i>Guraleus jacksonensis</i>	1027
<i>Glycymeris striatularis</i>	89	<i>Guraleus lallemantianus</i>	1028
<i>Glyptozaria columnaria</i>	551	<i>Guraleus mitralis</i>	1029
<i>Glyptozaria opulenta</i>	552	<i>Guraleus nanus</i>	1030
<i>goldsteini</i> , <i>Dermomurex</i>	1200	<i>Guraleus pictus</i>	1031
<i>Gomphina undulosa</i>	347	<i>Guraleus</i> TAS sp 01	1032
<i>Gonatus antarcticus</i>	1628	<i>Guraleus</i> TAS sp 02	1033
<i>Goniobranthus annulatus</i>	1456	<i>Guraleus</i> TAS sp 03	1034
<i>Goniobranthus epicurius</i>	1457	<i>Guraleus tasmanicus</i>	1035
<i>Goniobranthus multimaculosus</i>	1458	<i>Guraleus tasmantis</i>	1036
<i>Goniobranthus tasmaniensis</i>	1459	<i>Guraleus tasmantis tritonus</i>	1037
<i>Goniobranthus tinctorius</i>	1460	<i>Gymnobela</i> TAS sp 01	1080
<i>gouldi</i> , <i>Nototodarus</i>	1647	<i>Gymnodoris alba</i>	1509
<i>Gouldiopa australis</i>	343	<i>Gymnodoris arnoldi</i>	1510
<i>gracilis</i> , <i>Embletonia</i>	1439	<i>Halicardia cf maoria</i>	213
<i>gracilis</i> , <i>Tremoctopus</i>	1696	<i>haliclona</i> , <i>Verconia</i>	1466
<i>granarium</i> , <i>Cacozeliana</i>	549	<i>Haliotis laevigata</i>	405
<i>Granata imbricata</i>	430	<i>Haliotis rubra</i>	406
<i>grandior</i> , <i>Fax</i>	910	<i>Haliotis scalaris emmae</i>	407
<i>granifera</i> , <i>Costatophora</i>	802	<i>Haliris accessa</i>	214
<i>granosa</i> , <i>Opalia</i>	632	<i>Hallaxa michaeli</i>	1445
<i>granosa</i> , <i>Sydaphera</i>	975	<i>halli</i> , <i>Cystiscus</i>	1132
<i>granostrata</i> , <i>Acanthochitona</i>	8	<i>Halotapada</i> TAS sp 01.....	560
<i>Granulina elliottae</i>	1144	<i>Hamacuna hamata</i>	226
<i>granulosissima</i> , <i>Turrella</i>	992	<i>hamata</i> , <i>Hamacuna</i>	226
<i>Graphis pellucida</i>	1267	<i>hamiltoni</i> , <i>Mesonychoteuthis</i>	1619
<i>Graptacme unplaced</i>	1576	<i>Haminoea maugeansis</i>	1367
<i>grata</i> , <i>Dosinia</i>	340	<i>handrecki</i> , <i>Melanochlamys</i>	1369
<i>gratiosa</i> , <i>Splendrillia</i>	1000	<i>Hapalochlaena maculosa</i>	1686
<i>grayana</i> , <i>Glycymeris</i>	86	<i>harriettae</i> , <i>Circulus</i>	879
<i>greeni</i> , <i>Aphelodoris</i>	1481	<i>harrisoni</i> , <i>Puncturella</i>	390
<i>gregaria</i> , <i>Pseudopisinna</i>	593	<i>harrissoni</i> , <i>Puposyrnola</i>	1300
<i>Gregariella barbata</i>	123	<i>hartleyi</i> , <i>Facelina</i>	1399
<i>grimaldii</i> , <i>Lepidoteuthis</i>	1636	<i>hartleyi</i> , <i>Jorunna</i>	1472
<i>Grimalditeuthis bonplandii</i>	1609	<i>hasta</i> , <i>Kolonella</i>	1269
<i>Grimpella thaumastocheir</i>	1685	<i>Hastula brazieri</i>	1099
<i>grisea</i> , <i>Notopaphia</i>	354	<i>haswelli</i> , <i>Serrata</i>	1183
<i>gruneri</i> , <i>Turbo</i>	537	<i>hayashii</i> , <i>Pseudophilina</i>	1385

<i>Hebeulima columnaria</i>	653	<i>Humphreyia strangei</i>	179
<i>hedgpethi</i> , Polycera	1518	<i>huonensis</i> , Tatea.....	877
<i>hedleyi</i> , Alvania.....	714	<i>hutchingsae</i> , Eatonina	591
<i>hedleyi</i> , Calliostoma.....	453	<i>Huxleyia concentrica</i>	77
<i>hedleyi</i> , Magnosinister.....	820	<i>hyadesi</i> , Martialia.....	1646
<i>hedleyi</i> , Sepia	1669	<i>Hydrococcus brazieri</i>	873
<i>hedleyi</i> , Serrata	1184	<i>Hydroginella columnaria</i>	1167
<i>hedleyi</i> , Sigapatella.....	582	<i>Hydroginella mixta</i>	1168
<i>Hedleytriphora basimacula</i>	807	<i>Hydroginella tridentata</i>	1169
<i>Hedleytriphora fasciata</i>	808	<i>Hypermastus coxi</i>	654
<i>Hedleytriphora innotabilis</i>	809	<i>Hypermastus mucronatus</i>	655
<i>Hedleytriphora scitula</i>	810	<i>icarus</i> , Cacozeliana	550
<i>Heliacus ponderi</i>	1258	<i>Icuncula consobrina</i>	585
<i>helicina</i> , Limacina.....	1549	<i>Icuncula torcularis</i>	586
<i>helicochorda</i> , Burnaia	1395	<i>Icuncula zodiaca</i>	587
<i>Helicocranchia pfefferi</i>	1616	<i>Idiosepius notoides</i>	1595
<i>Heliconoides inflatus</i>	1548	<i>Idioteuthis cordiformis</i>	1638
<i>hemileuron</i> , Paradentalium	1575	<i>illecebrosus</i> , Scaphander	1391
<i>Hemiliostraca joshuana</i>	652	<i>illevis</i> , Poromya.....	202
<i>Herpetopoma aspersum</i>	431	<i>illibrata</i> , Asteracmea	367
<i>Herpetopoma fenestratum</i>	432	<i>IMBER sp 3</i> , Galiteuthis.....	1614
<i>Herpetopoma scabriusculum</i>	433	<i>IMBER sp F</i> , Chiroteuthis.....	1603
<i>Herpetopoma vixumbilicatum</i>	434	<i>IMBER sp stC</i> , Galiteuthis.....	1615
<i>hesitata</i> , Umbilia.....	617	<i>imbricata</i> , Granata	430
<i>Heterodoris antipodes</i>	1433	<i>imitans</i> , Limaria	111
<i>Heteroteuthis dagamensis</i>	1672	<i>immaculatus</i> , Paracuneus.....	999
<i>hexactes</i> , Notochlamys	148	<i>immersa</i> , Maoricrypta	580
<i>Hiatella australis</i>	170	<i>impactus</i> , Musculus	129
<i>Hiatula alba</i>	322	<i>imperator</i> , Chiroteuthis	1604
<i>Hiatula biradiata</i>	323	<i>imperforata</i> , Rissoella.....	1334
<i>hilaira</i> , Nevenulora.....	296	<i>imperialis</i> , Plocamopherus.....	1523
<i>hilli</i> , Pleurobranchus.....	1529	<i>impertusa</i> , Stomatella	515
<i>Hiloa variabilis</i>	418	<i>incei</i> , Conuber	685
<i>hilum</i> , Austropusilla	1072	<i>incerta</i> , Mitromorpha	1049
<i>Hinemoa ligata</i>	1299	<i>incertum</i> , Calliostoma.....	454
<i>hirsuta</i> , Trichomya	135	<i>incertus</i> , Cystiscus.....	1133
<i>hirta</i> , Merelina	710	<i>incidatus</i> , Amphithalamus.....	831
<i>hisseyiana</i> , Gibbula	490	<i>Incisura remota</i>	422
<i>Histioteuthis atlantica</i>	1629	<i>incola</i> , Cerberilla	1397
<i>Histioteuthis macrohista</i>	1631	<i>inconspicua</i> , Mesoginella	1173
<i>Histioteuthis meleagroteuthis</i>	1632	<i>inconstans</i> , Xenostrobus.....	136
<i>Histioteuthis miranda</i>	1633	<i>incrustus</i> , Guraleus	1026
<i>Histioteuthis reversa</i>	1634	<i>indiscreta</i> , Curveulima	647
<i>Histioteuthis Type A</i>	1635	<i>indiscretus</i> , Cystiscus	1134
<i>Hoplodoris nodulosa</i>	1470	<i>Inella obliqua</i>	811
<i>Horacilavidae unplaced TAS sp 01</i>	1010	<i>Inella obtusa</i>	812
<i>horikoshii</i> , Fissidentalium.....	1573	<i>Inella spina</i>	813
<i>hoylei</i> , Stigmatoteuthis	1630	<i>inexpectata</i> , Cantrainea	412

<i>infernalis</i> , <i>Vampyroteuthis</i>	1698	<i>jacksoni</i> , <i>Amphithalamus</i>	832
<i>inflata</i> , <i>Apicalia</i>	644	<i>jacksoniana</i> , <i>Terebra</i>	1102
<i>inflatus</i> , <i>Heliconoides</i>	1548	<i>jaffa</i> , <i>Dentimargo</i>	1163
<i>infracolor</i> , <i>Prolixodens</i>	779	<i>jaffa</i> , <i>Rissoina</i>	742
<i>ingens</i> , <i>Onykia</i>	1657	<i>jaffaensis</i> , <i>Aesopus</i>	924
<i>innotabilis</i> , <i>Hedleytriphora</i>	809	<i>jaffaensis</i> , <i>Carditella</i>	232
<i>inornatus</i> , <i>Eudoxochiton</i>	27	<i>jaffaensis</i> , <i>Epidirona</i>	1055
<i>Inquisitor acervatus</i>	1059	<i>jaffaensis</i> , <i>Eudaronia</i>	442
<i>inscripta</i> , <i>Zalipais</i>	486	<i>janjucensis</i> , <i>Microdryas</i>	844
<i>insignis</i> , <i>Patelloida</i>	376	<i>janjukia</i> , <i>Polycera</i>	1519
<i>insignis</i> , <i>Seila</i>	790	<i>Janolus BURN sp 01</i>	1443
<i>interstriatus</i> , <i>Irus</i>	350	<i>Janolus BURN sp 04</i>	1444
<i>invalida</i> , <i>Plastiscala</i>	633	<i>Janthina exigua</i>	636
<i>Iphinopsis TAS sp 01</i>	969	<i>Janthina globosa</i>	637
<i>iravadioides</i> , <i>Microdryas</i>	843	<i>Janthina janthina</i>	638
<i>iredalei</i> , <i>Cryptoplax</i>	20	<i>janthina</i> , <i>Janthina</i>	638
<i>iredalei</i> , <i>Orbitestella</i>	1262	<i>javanicensis</i> , <i>Amblychilepas</i>	399
<i>iredalei</i> , <i>Rissoina</i>	741	<i>johnstoni</i> , <i>Austroginella</i>	1154
<i>Iridoteuthis unplaced</i>	1673	<i>johnstoni</i> , <i>Liotella</i>	480
<i>irisodontes</i> , <i>Phasianotrochus</i>	498	<i>jonasii</i> , <i>Nassarius</i>	961
<i>Irus carditoides</i>	348	<i>Jorunna BURN sp 01</i>	1471
<i>Irus crenatus</i>	349	<i>Jorunna hartleyi</i>	1472
<i>Irus interstriatus</i>	350	<i>josephi</i> , <i>Charisma</i>	510
<i>Ischnochiton australis</i>	35	<i>joshuana</i> , <i>Hemiliostraca</i>	652
<i>Ischnochiton carinulatus</i>	36	<i>jugosus</i> , <i>Chiton</i>	31
<i>Ischnochiton cariosus</i>	37	<i>jukesianum</i> , <i>Epitonium</i>	627
<i>Ischnochiton contractus</i>	38	<i>juliae</i> , <i>Aphelodoris</i>	1482
<i>Ischnochiton elongatus</i>	39	<i>juliana</i> , <i>Aplysia</i>	1344
<i>Ischnochiton falcatus</i>	40	<i>julieae</i> , <i>Suterilla</i>	866
<i>Ischnochiton fruticosus</i>	41	<i>Kaloplocamus BURN sp 01</i>	1521
<i>Ischnochiton lentiginosus</i>	42	<i>Kaloplocamus ramosus</i>	1522
<i>Ischnochiton lineolatus</i>	43	<i>kampyla</i> , <i>Sassia</i>	766
<i>Ischnochiton mawlei</i>	44	<i>kapala</i> , <i>Falsimargarita</i>	460
<i>Ischnochiton mayi</i>	45	<i>kapalae</i> , <i>Cyclopecten</i>	156
<i>Ischnochiton smaragdinus</i>	46	<i>Katelysia peronii</i>	351
<i>Ischnochiton subviridis</i>	47	<i>Katelysia rhytiphora</i>	352
<i>Ischnochiton torri</i>	48	<i>Katelysia scalarina</i>	353
<i>Ischnochiton variegatus</i>	49	<i>kurna</i> , <i>Octopus</i>	1690
<i>Ischnochiton versicolor</i>	50	<i>Kellia rotunda</i>	268
<i>Ischnochiton virgatus</i>	51	<i>kemblensis</i> , <i>Dentimargo</i>	1164
<i>Isotriphora amethystina</i>	814	<i>kengrahami</i> , <i>Buccipagoda</i>	903
<i>Isotriphora disjuncta</i>	815	<i>kenyoniana</i> , <i>Gari</i>	319
<i>Isotriphora nivea</i>	816	<i>kershawi</i> , <i>Cryptassiminea</i>	864
<i>Isotriphora simulata</i>	817	<i>kershawi</i> , <i>Pisinna</i>	853
<i>Isotriphora tasmanica</i>	818	<i>kesteveni</i> , <i>Vacerrera</i>	395
<i>Isotriphora vercoi</i>	819	<i>Kl sp 01</i> , <i>Merelina</i>	711
<i>jacksonensis</i> , <i>Guraleus</i>	1027	<i>kieneri</i> , <i>Duplicaria</i>	1096
<i>jacksonensis</i> , <i>Maetra</i>	308	<i>kilcundae</i> , <i>Leiostraca</i>	656

<i>kilcundae</i> , <i>Liotella</i>	481	<i>laminatus</i> , <i>Gemixystus</i>	1214
<i>kimberi</i> , <i>Acanthochitona</i>	9	<i>lampas rubicunda</i> , <i>Charonia</i>	757
<i>kingensis</i> , <i>Alcyna</i>	489	<i>largicrescens</i> , <i>Laevidentalium</i>	1582
<i>kingensis</i> , <i>Antiguraleus</i>	1015	<i>largillerti</i> , <i>Venerupis</i>	357
<i>kingensis</i> , <i>Argalista</i>	410	<i>Larinopsis turbinatus</i>	555
<i>kingensis</i> , <i>Laevilitorina</i>	672	<i>Lasaea australis</i>	273
<i>kingicola</i> , <i>Eucrassatella</i>	252	<i>Lasaea colmani</i>	274
<i>kingicola</i> , <i>Pterotrachea</i>	698	<i>Lasaea purpurata</i>	275
<i>kingicola</i> , <i>Tasmeuthria</i>	915	<i>lata</i> , <i>Theora</i>	325
<i>kingii</i> , <i>Callista</i>	337	<i>Laternula attenuata</i>	204
<i>kitcheni</i> , <i>Turbonilla</i>	1313	<i>Laternula creccina</i>	205
<i>Kolonella coacta</i>	1268	<i>Laternula tasmanica</i>	206
<i>Kolonella hasta</i>	1269	<i>latesulcata</i> , <i>Cuspidaria</i>	184
<i>Kolonella micra</i>	1270	<i>latistrigata</i> , <i>Patelloida</i>	377
<i>Kolonella moniliformis</i>	1271	<i>latus</i> , <i>Enixotrophon</i>	1222
<i>Kolonella TAS sp 01</i>	1272	<i>lauretanae</i> , <i>Terebra</i>	1103
<i>Kolonella turrita</i>	1273	<i>lawsae</i> , <i>Aphelodoris</i>	1483
<i>Kondakovia longimana</i>	1653	<i>layardi</i> , <i>Lironoba</i>	706
<i>kryptopleurakia</i> , <i>Scalaronoba</i>	642	<i>Leachia cyclura</i>	1611
<i>kulonba</i> , <i>Doriprismatica</i>	1455	<i>Leachia pacifica</i>	1612
<i>kymatoessa</i> , <i>Etrema</i>	991	<i>Ledella miliacea</i>	65
<i>Kyrina rubiginosa</i>	344	<i>Ledella pala</i>	66
<i>labiata</i> , <i>Dolicrossea</i>	869	<i>legrandi</i> , <i>Asperdaphne</i>	1067
<i>labiata</i> , <i>Semicassis</i>	748	<i>legrandi</i> , <i>Austromitra</i>	1110
<i>labiosus</i> , <i>Turritriton</i>	771	<i>legrandi</i> , <i>Calliostoma</i>	455
<i>labrotoma</i> , <i>Pisinna</i>	854	<i>legrandi</i> , <i>Fossarina</i>	502
<i>lachryma</i> , <i>Proterato</i>	894	<i>legrandi</i> , <i>Zafra</i>	949
<i>laciniosa</i> , <i>Discoteuthis</i>	1624	<i>lehmanni</i> , <i>Notogibbula</i>	529
<i>lactarius</i> , <i>Stilapex</i>	666	<i>lehmanni</i> , <i>Prothalotia</i>	491
<i>lactea</i> , <i>Mysella</i>	286	<i>Leiopyrga octona</i>	533
<i>lactea</i> , <i>Sydaphera</i>	976	<i>Leiostraca kilcundae</i>	656
<i>lacteola</i> , <i>Filodrillia</i>	983	<i>Leiostraca styliformis</i>	657
<i>lacteola</i> , <i>Pseudolucinisca</i>	293	<i>lene</i> , <i>Anabathron</i>	838
<i>Laevidentalium erectum</i>	1581	<i>lentiginosus</i> , <i>Ischnochiton</i>	42
<i>Laevidentalium largicrescens</i>	1582	<i>lepida</i> , <i>Borniola</i>	271
<i>Laevidentalium leptosceles</i>	1583	<i>Lepidoteuthis grimaldii</i>	1636
<i>Laevidentalium lubricatum</i>	1584	<i>Leptochiton badius</i>	59
<i>Laevidentalium zeidleri</i>	1585	<i>Leptochiton collusor</i>	60
<i>laevigata</i> , <i>Haliotis</i>	405	<i>Leptochiton columnarius</i>	61
<i>Laevilitorina bruniensis</i>	671	<i>Leptochiton liratus</i>	62
<i>Laevilitorina kingensis</i>	672	<i>Leptochiton matthewsianus</i>	63
<i>Laevilitorina mariae</i>	673	<i>leptodons</i> , <i>Neorossia</i>	1675
<i>lagopus</i> , <i>Tawera</i>	363	<i>leptosceles</i> , <i>Laevidentalium</i>	1583
<i>lallemantianus</i> , <i>Guraleus</i>	1028	<i>lesueuri</i> , <i>Ancistrocheirus</i>	1598
<i>Lamellaria australis</i>	897	<i>lesueurii</i> , <i>Limacina</i>	1550
<i>Lamellaria ophione</i>	898	<i>letourneuxiana</i> , <i>Turrella</i>	993
<i>Lamellileda typica</i>	67	<i>Leuconopsis pellucida</i>	1563
<i>lamellosa</i> , <i>Nepotilla</i>	1087	<i>leucostoma</i> , <i>Mitrella</i>	934

<i>Leucosyrinx</i> TAS sp 01	1060	<i>Lissarca rhomboidalis</i>	104
<i>Leucotina casta</i>	1277	<i>Lissarca rubricata</i>	105
<i>Leucotina micra</i>	1278	<i>Lissotesta contabulata</i>	443
<i>leucozona</i> , <i>Belloliva</i>	1250	<i>Lissotesta micra</i>	444
<i>lichtensteini</i> , <i>Ancistroteuthis</i>	1652	<i>Litiopa limnophysa</i>	558
<i>licina</i> , <i>Emozamia</i>	1195	<i>Litozamia brazieri</i>	1218
<i>ligata</i> , <i>Hinemoa</i>	1299	<i>Litozamia rudolphi</i>	1219
<i>Liguriella podophthalma</i>	1617	<i>livida</i> , <i>Gari</i>	320
<i>Liloa brevis</i>	1368	<i>Livonia mammilla</i>	1234
<i>Lima nimbifer</i>	110	<i>Livonia roadnightae</i>	1235
<i>Limacina helicina</i>	1549	<i>lodderae</i> , <i>Dentimargo</i>	1165
<i>Limacina lesueurii</i>	1550	<i>lodderae</i> , <i>Eulima</i>	649
<i>Limacina trochiformis</i>	1551	<i>lodderae</i> , <i>Lodderia</i>	881
<i>limaeformis</i> , <i>Condylocardia</i>	235	<i>lodderae</i> , <i>Scalenostoma</i>	665
<i>Limaria imitans</i>	111	<i>lodderae</i> , <i>Zeidora</i>	396
<i>Limatula siligo</i>	112	<i>Lodderena minima</i>	485
<i>Limatula strangei</i>	113	<i>Lodderia lodderae</i>	881
<i>limbatus</i> , <i>Clanculus</i>	524	<i>longimana</i> , <i>Kondakovia</i>	1653
<i>Limea austrina</i>	114	<i>Lophodoris BURN sp 01</i>	1493
<i>Limea parvula</i>	115	<i>Lorica volvox</i>	54
<i>limnophysa</i> , <i>Litiopa</i>	558	<i>Loricella angasi</i>	55
<i>Limopsis bassi</i>	92	<i>Loricella profundior</i>	56
<i>Limopsis penelevis</i>	93	<i>lorigera</i> , <i>Lycoteuthis</i>	1637
<i>Limopsis soboles</i>	94	<i>Lottia mixta</i>	369
<i>Limopsis tenisoni</i>	95	<i>lubrica</i> , <i>Theora</i>	326
<i>lincolnensis</i> , <i>Mitrella</i>	935	<i>lubricatum</i> , <i>Laevidentalium</i>	1584
<i>lincolnensis</i> , <i>Thracia</i>	208	<i>Lucidestea atkinsoni</i>	719
<i>lineata</i> , <i>Bullina</i>	1341	<i>Lucidestea muratensis</i>	720
<i>lineolata</i> , <i>Cominella</i>	907	<i>Lucidestea nitens</i>	721
<i>lineolatus</i> , <i>Ischnochiton</i>	43	<i>lucidum</i> , <i>Teinostoma</i>	880
<i>lineus</i> , <i>Modiolus</i>	126	<i>Lucinoma euclia</i>	291
<i>linkovskyi</i> , <i>Brachioteuthis</i>	1600	<i>Lucinoma yoshidai</i>	292
<i>Linopyrga portseaensis</i>	1284	<i>luculenta</i> , <i>Natica</i>	679
<i>lintea</i> , <i>Rissoina</i>	743	<i>luminosa</i> , <i>Eucleoteuthis</i>	1645
<i>Liocarinia disjuncta</i>	477	<i>Lunella undulata</i>	536
<i>Liotella annulata</i>	478	<i>lutarius</i> , <i>Exomilus</i>	1078
<i>Liotella compacta</i>	479	<i>lutea</i> , <i>Philippia</i>	1256
<i>Liotella johnstoni</i>	480	<i>luteofuscum</i> , <i>Anabathron</i>	839
<i>Liotella kilcundae</i>	481	<i>Lutraria rhynchaena</i>	305
<i>Liotella petalifera</i>	482	<i>Lycoteuthis lorigera</i>	1637
<i>Liotella pulcherrima</i>	483	<i>lygdina</i> , <i>Splendrillia</i>	1001
<i>Liotella</i> TAS sp 01	484	<i>Lyria mitraeformis</i>	1236
<i>liratus</i> , <i>Leptochiton</i>	62	<i>lyromma</i> , <i>Bathothauma</i>	1613
<i>Lironoba australis</i>	705	<i>maccoyi</i> , <i>Austrorissopsis</i>	641
<i>Lironoba layardi</i>	706	<i>maccoyi</i> , <i>Pellasimnia</i>	618
<i>Lironoba unilirata</i>	707	<i>macleayana</i> , <i>Turbonilla</i>	1314
<i>lischkeanus</i> , <i>Babelomurex</i>	1192	<i>macleayi</i> , <i>Baeolidia</i>	1394
<i>Lissarca picta</i>	103	<i>Macomona deltoidalis</i>	332

<i>macphersonae</i> , <i>Mitromorpha</i>	1050	<i>Marita schoutenensis</i>	1041
<i>macphersonae</i> , <i>Phyllodesmium</i>	1402	<i>Marita tumida</i>	1042
<i>Macroctopus maorum</i>	1687	<i>marmorata</i> , <i>Alloiodoris</i>	1468
<i>macrocystialis</i> , <i>Acanthochitona</i>	10	<i>MARROW sp nov</i> , <i>Austromitra</i>	1111
<i>macrohista</i> , <i>Histioteuthis</i>	1631	<i>Martialia hyadesi</i>	1646
<i>macropus</i> , <i>Mexichromis</i>	1461	<i>martyr</i> , <i>Cirsotrema</i>	620
<i>Macroschisma productum</i>	403	<i>massyae</i> , <i>Pholidoteuthis</i>	1660
<i>Macroschisma tasmaniae</i>	404	<i>Mastigoteuthis CLARKE sp A</i>	1639
<i>Macteola anomala</i>	1038	<i>Mastigoteuthis CLARKE sp B</i>	1640
<i>Mactra australis</i>	307	<i>Mathilda decorata</i>	1265
<i>Mactra jacksonensis</i>	308	<i>matthewsi</i> , <i>Plaxiphora</i>	58
<i>Mactra pura</i>	309	<i>matthewsianus</i> , <i>Leptochiton</i>	63
<i>mactroides</i> , <i>Reloncavia</i>	258	<i>maugeana</i> , <i>Dendrodoris</i>	1502
<i>Mactrotoma antecedens</i>	310	<i>maugeana</i> , <i>Melibe</i>	1426
<i>maculata</i> , <i>Pleurobranchaea</i>	1525	<i>maugeansis</i> , <i>Haminoea</i>	1367
<i>maculosa</i> , <i>Aclophoropsis</i>	800	<i>maugeansis</i> , <i>Onchidoris</i>	1499
<i>maculosa</i> , <i>Hapalochlaena</i>	1686	<i>Maurea eltanini</i>	458
<i>Madrella BURN sp 01</i>	1440	<i>mawlei</i> , <i>Callistochiton</i>	23
<i>Madrella sanguinea</i>	1441	<i>mawlei</i> , <i>Ischnochiton</i>	44
<i>magna</i> , <i>Plastiscala</i>	634	<i>maximus</i> , <i>Penion</i>	918
<i>magna</i> , <i>Seila</i>	791	<i>mayana</i> , <i>Munditia</i>	467
<i>Magnosinister hedleyi</i>	820	<i>mayana</i> , <i>Paramontana</i>	1093
<i>malina</i> , <i>Alaginella</i>	1149	<i>mayi</i> , <i>Callochiton</i>	26
<i>Malluvium devotum</i>	888	<i>mayi</i> , <i>Cocculinella</i>	408
<i>mamilla</i> , <i>Melanella</i>	661	<i>mayi</i> , <i>Glycymeris</i>	87
<i>mamillata</i> , <i>Obesula</i>	826	<i>mayi</i> , <i>Ischnochiton</i>	45
<i>mammilla</i> , <i>Livonia</i>	1234	<i>mayi</i> , <i>Myrtea</i>	299
<i>mammilla</i> , <i>Specula</i>	784	<i>mayi</i> , <i>Notoacmea</i>	373
<i>mandarinus</i> , <i>Penion</i>	917	<i>mayi</i> , <i>Notoplax</i>	17
<i>Maoricolpus roseus</i>	579	<i>mayi</i> , <i>Nucula</i>	75
<i>Maoricrypta immersa</i>	580	<i>mayi</i> , <i>Orbitestella</i>	1263
<i>maorium</i> , <i>Propeamussium</i>	159	<i>mayii</i> , <i>Chrysallida</i>	1281
<i>maorum</i> , <i>Macroctopus</i>	1687	<i>mayii</i> , <i>Dentimargo</i>	1166
<i>mapae</i> , <i>Ancula</i>	1492	<i>medietas</i> , <i>Berthella</i>	1526
<i>margaritacea</i> , <i>Neotrigonia</i>	168	<i>mega</i> , <i>Chiroteuthis</i>	1605
<i>margaritae</i> , <i>Ercolania</i>	1539	<i>Megalocranchia unplaced</i>	1618
<i>Margarites TAS sp 01</i>	472	<i>megapicalis</i> , <i>Diala</i>	553
<i>margaritifera</i> , <i>Pinctada</i>	163	<i>megastoma</i> , <i>Pisinna</i>	855
<i>margaritifera</i> , <i>Pyroteuthis</i>	1663	<i>Megastomia simplex</i>	1285
<i>margaritinus</i> , <i>Tellinides</i>	333	<i>meizonarchei</i> , <i>Pelycidion</i>	676
<i>marginata</i> , <i>Amalda</i>	1247	<i>melancholicus</i> , <i>Sandalops</i>	1620
<i>mariae</i> , <i>Laevilitorina</i>	673	<i>Melanella augur</i>	658
<i>mariae</i> , <i>Turbonilla</i>	1315	<i>Melanella cunaeformis</i>	659
<i>Marinula parva</i>	1564	<i>Melanella mamilla</i>	661
<i>Marinula xanthostoma</i>	1565	<i>Melanella obtusa</i>	660
<i>Marionia platyctenea</i>	1427	<i>Melanochlamys handrecki</i>	1369
<i>Marita bella</i>	1039	<i>Melanochlamys queritor</i>	1370
<i>Marita compta</i>	1040	<i>melanochroma</i> , <i>Eatoniella</i>	604

<i>melanostoma, Bembicium</i>	669	<i>microscopica, Aclis</i>	639
<i>melanotragus, Nerita</i>	542	<i>microscopica, Balanetta</i>	1159
<i>meleagroteuthis, Histioteuthis</i>	1632	<i>microscopica, Cirsonella</i>	474
<i>Melibe australis</i>	1424	<i>microscopica, Nepotilla</i>	1088
<i>Melibe BURN sp 02</i>	1425	<i>Microstagon adamsi</i>	300
<i>Melibe maugeana</i>	1426	<i>Microsveltia patricia</i>	971
<i>Melliteryx acupuncta</i>	276	<i>Microthyca TAS sp 01</i>	1329
<i>menkeana, Mitrella</i>	936	<i>Microvoluta australis</i>	1237
<i>Menon TAS sp 01</i>	662	<i>Microvoluta miranda</i>	1238
<i>merces, Ellatrivia</i>	895	<i>Microvoluta stadialis</i>	1239
<i>Merelina cancellata</i>	708	<i>micrum, Salaputium</i>	254
<i>Merelina cheilostoma</i>	709	<i>mija, Okenia</i>	1496
<i>Merelina hirta</i>	710	<i>miliacea, Ledella</i>	65
<i>Merelina KI sp 01</i>	711	<i>miltostoma, Pseudamycla</i>	942
<i>Merica purpuriformis</i>	970	<i>Mimachlamys asperrima</i>	147
<i>Mesoginella altilabra</i>	1170	<i>mimetica, Sassia</i>	767
<i>Mesoginella caducocincta</i>	1171	<i>mimica, Nepotilla</i>	1089
<i>Mesoginella consobrina</i>	1172	<i>mimula, Patelloida</i>	378
<i>Mesoginella inconspicua</i>	1173	<i>miniata, Doriopsilla</i>	1506
<i>Mesoginella olivella</i>	1174	<i>minima, Lodderena</i>	485
<i>Mesoginella pygmaeoides</i>	1175	<i>Minolops arata</i>	487
<i>Mesoginella schoutanica</i>	1176	<i>minorum, Epitonium</i>	628
<i>Mesoginella stilla</i>	1177	<i>minuta, Nepotilla</i>	1090
<i>Mesoginella strangei</i>	1178	<i>minutissimus, Cystiscus</i>	1135
<i>Mesoginella turbinata</i>	1179	<i>minutulium, Coenaculum</i>	1266
<i>Mesoginella victoriae</i>	1180	<i>Miralda montuosa</i>	1286
<i>Mesonychoteuthis hamiltoni</i>	1619	<i>Miralda suprasculpta</i>	1287
<i>Mesopeplum fenestratum</i>	146	<i>miranda, Histioteuthis</i>	1633
<i>mestayerae, Cumia</i>	920	<i>miranda, Microvoluta</i>	1238
<i>mestus, Sepia</i>	1670	<i>Mitra badia</i>	1188
<i>Metaxia protolineata</i>	797	<i>Mitra carbonaria</i>	1189
<i>metcalfei, Odostomia</i>	1290	<i>Mitra declivis</i>	1190
<i>metella, Destacar</i>	84	<i>Mitra glabra</i>	1191
<i>metulifera, Acanthodoris</i>	1498	<i>mitraeformis, Lyria</i>	1236
<i>Metzgeria TAS sp 01</i>	1254	<i>mitralis, Guraleus</i>	1029
<i>Mexichromis macropus</i>	1461	<i>Mitrella austrina</i>	933
<i>micans, Pseudoliotia</i>	882	<i>Mitrella leucostoma</i>	934
<i>michaeli, Hallaxa</i>	1445	<i>Mitrella lincolnsensis</i>	935
<i>micra, Koloanella</i>	1270	<i>Mitrella menkeana</i>	936
<i>micra, Leucotina</i>	1278	<i>Mitrella semiconvexa</i>	937
<i>micra, Lissotesta</i>	444	<i>Mitrella tayloriana</i>	938
<i>micra, Rissoella</i>	1335	<i>Mitrella tenuis</i>	939
<i>Microcarina surgerea</i>	445	<i>Mitromorpha alba</i>	1045
<i>Microcolus dunkeri</i>	952	<i>Mitromorpha angusta</i>	1046
<i>Microdiscula charopa</i>	1259	<i>Mitromorpha bassiana</i>	1047
<i>Microdryas iravadioides</i>	843	<i>Mitromorpha columnaria</i>	1048
<i>Microdryas janjucensis</i>	844	<i>Mitromorpha incerta</i>	1049
<i>Microgenia edwini</i>	1081	<i>Mitromorpha macphersonae</i>	1050

<i>Mitromorpha multicostata</i>	1051	<i>Myadora antipodum</i>	192
<i>mitsuii, Diaphorodoris</i>	1490	<i>Myadora brevis</i>	193
<i>mixta, Hydroginella</i>	1168	<i>Myadora complexa</i>	194
<i>mixta, Lottia</i>	369	<i>Myadora pandoriformis</i>	195
<i>mobilis, Nassarius</i>	962	<i>Myadora rotundata</i>	196
<i>modesta, Gari</i>	321	<i>Myadora royana</i>	197
<i>modestina, Abranda</i>	329	<i>Myadoropsis elongata</i>	198
<i>Modiolatus victoriae</i>	124	<i>Myllita auriculata</i>	277
<i>Modiolus areolatus</i>	125	<i>Myllita deshayesii</i>	278
<i>Modiolus lineus</i>	126	<i>Myllita tasmanica</i>	279
<i>molorthus, Ollaphon</i>	957	<i>Myochama anomioides</i>	199
<i>monachus, Plesiotrochus</i>	544	<i>Myochama tasmanica</i>	200
<i>Monia zelandica</i>	140	<i>myodoroides, Thracia</i>	209
<i>monile, Alaba</i>	556	<i>Myosotella myosotis</i>	1566
<i>moniliformis, Koloonella</i>	1271	<i>myosotis, Myosotella</i>	1566
<i>Monophorus angasi</i>	821	<i>Myrtea botanica</i>	298
<i>Monophorus nigrofuscus</i>	822	<i>Myrtea mayi</i>	299
<i>Monoplex exaratum</i>	762	<i>Mysella concentrica</i>	284
<i>Monoplex parthenopeum</i>	763	<i>Mysella donaciformis</i>	285
<i>Monstrotyphis yatesi</i>	1227	<i>Mysella lactea</i>	286
<i>Montacuta nitens</i>	282	<i>Mysella ovata</i>	288
<i>Montacutinae HUBER genus M6 trigonale</i>	283	<i>Mysella vitrea</i>	287
<i>Montfortia subemarginata</i>	388	<i>Mysticoncha wilsonae</i>	899
<i>Montfortula rugosa</i>	389	<i>Mytilus galloprovincialis</i>	130
<i>montuosa, Miralda</i>	1286	<i>Mytilus planulatus</i>	131
<i>morchi, Plastiscala</i>	635	<i>Nanula galbina</i>	493
<i>morologus, Turrella</i>	994	<i>Nanula tasmanica</i>	494
<i>mucronata, Filodrillia</i>	984	<i>nanum, Bembicium</i>	670
<i>mucronatus, Hypermastus</i>	655	<i>nanus, Guraleus</i>	1030
<i>multicostata, Mitromorpha</i>	1051	<i>Naricava angasi</i>	890
<i>multicostata, Retizafra</i>	945	<i>Naricava angulata</i>	891
<i>multidigitalis, Crimora</i>	1520	<i>Naricava vincentiana</i>	892
<i>multilirata, Onoba</i>	726	<i>Narvaliscala dorysa</i>	630
<i>multimaculosus, Goniobranchus</i>	1458	<i>Nassarius jonassii</i>	961
<i>Munditia mayana</i>	467	<i>Nassarius mobilis</i>	962
<i>Munditia subquadrata</i>	468	<i>Nassarius nigellus</i>	963
<i>Munditia TAS sp 01</i>	469	<i>Nassarius pauperatus</i>	964
<i>Munditia tasmanica</i>	470	<i>Nassarius pyrrhus</i>	965
<i>munita, Sabinella</i>	663	<i>Natica luculenta</i>	679
<i>muratensis, Lucidestea</i>	720	<i>Naticarius subcostatus</i>	680
<i>Murchisonella anabathron</i>	1274	<i>Nausitora saulii</i>	178
<i>murrayi, Escalima</i>	109	<i>navicula, Cuna</i>	245
<i>muscaria, Austroginella</i>	1155	<i>Neilo australis</i>	64
<i>Musculus alganus</i>	127	<i>nenia, Splendrillia</i>	1002
<i>Musculus cumingianus</i>	128	<i>Neolepton planiliratum</i>	261
<i>Musculus impactus</i>	129	<i>Neorossia leptodons</i>	1675
<i>mustelina, Serrata</i>	1185	<i>Neotrignonia gemma</i>	167
<i>Myadora albida</i>	191	<i>Neotrignonia margaritacea</i>	168

<i>nepeanensis</i> , <i>Brookula</i>	441	<i>Notocypraea piperita</i>	613
<i>Nepotilla aculeata</i>	1082	<i>Notocypraea subcarnea</i>	614
<i>Nepotilla bathentoma</i>	1083	<i>Notocypraea TAS sp 01</i>	615
<i>Nepotilla diaphana</i>	1084	<i>Notocypraea TAS sp 02</i>	616
<i>Nepotilla excavata</i>	1085	<i>Notodiaphana sculpta</i>	1362
<i>Nepotilla fenestrata</i>	1086	<i>Notogibbula bicarinata</i>	528
<i>Nepotilla lamellosa</i>	1087	<i>Notogibbula lehmanni</i>	529
<i>Nepotilla microscopica</i>	1088	<i>notoides</i> , <i>Idiosepius</i>	1595
<i>Nepotilla mimica</i>	1089	<i>Notomenia clavigera</i>	2
<i>Nepotilla minuta</i>	1090	<i>Notonykia africanae</i>	1654
<i>Nepotilla TAS sp 01</i>	1091	<i>Notonykia nesisii</i>	1655
<i>Nepotilla triseriata</i>	1092	<i>Notopaphia grisea</i>	354
<i>Nerita atramentosa</i>	541	<i>Notoplax addenda</i>	15
<i>Nerita melanotragus</i>	542	<i>Notoplax costata</i>	16
<i>nesisi</i> , <i>Notonykia</i>	1655	<i>Notoplax mayi</i>	17
<i>Nevenulora hilaira</i>	296	<i>Notoplax rubrostrata</i>	18
<i>Neverita aulacoglossa</i>	689	<i>Notoplax speciosa</i>	19
<i>Nevia spirata</i>	972	<i>Nototeuthis dimegacotyle</i>	1641
<i>newcombi</i> , <i>Facelina</i>	1400	<i>Nototodarus gouldi</i>	1647
<i>niceterium</i> , <i>Carinastele</i>	461	<i>Nototriphora regina</i>	823
<i>nigellus</i> , <i>Nassarius</i>	963	<i>Nototriphora vestita</i>	824
<i>nigra</i> , <i>Dendrodoris</i>	1503	<i>novaehollandiae</i> , <i>Fusinus</i>	955
<i>nigricans</i> , <i>Onchidella</i>	1571	<i>novaehollandiae</i> , <i>Sepia</i>	1671
<i>nigrita</i> , <i>Amblychilepas</i>	400	<i>Nozeba topaziaca</i>	874
<i>nigrofuscus</i> , <i>Monophorus</i>	822	<i>nucleocostatum</i> , <i>Dendropoma</i>	900
<i>nimbifer</i> , <i>Lima</i>	110	<i>nucleogranosum</i> , <i>Stephopoma</i>	563
<i>Nipponatys tumidus</i>	1365	<i>Nucula beachportensis</i>	74
<i>nitens</i> , <i>Lucidestea</i>	721	<i>Nucula mayi</i>	75
<i>nitens</i> , <i>Montacuta</i>	282	<i>Nucula pusilla</i>	76
<i>nitida</i> , <i>Pisinna</i>	856	<i>Nuculana dohrni</i>	68
<i>nivea</i> , <i>Isotriphora</i>	816	<i>nympha</i> , <i>Cupidoliva</i>	1252
<i>Noalda exigua</i>	1371	<i>obeliscus</i> , <i>Rastodens</i>	608
<i>noctiluca</i> , <i>Uroteuthis</i>	1597	<i>Obesula albovittata</i>	825
<i>nodorete</i> , <i>Pseudodaphnella</i>	1095	<i>Obesula mamillata</i>	826
<i>nodosa</i> , <i>Coralliophila</i>	1193	<i>Obesula profundior</i>	827
<i>nodosus</i> , <i>Argonauta</i>	1682	<i>obesulus</i> , <i>Cystiscus</i>	1136
<i>nodulosa</i> , <i>Hoplodoris</i>	1470	'obesus', <i>Amphithalamus</i>	833
<i>Notoacmea alta</i>	370	<i>oblata</i> , <i>Pisinna</i>	857
<i>Notoacmea corrodenda</i>	371	<i>Oblimopa tenuiradiata</i>	96
<i>Notoacmea flammea</i>	372	<i>obliqua</i> , <i>Ennucula</i>	73
<i>Notoacmea mayi</i>	373	<i>obliqua</i> , <i>Inella</i>	811
<i>Notoacmea petterdi</i>	374	<i>obliquissima</i> , <i>Propecuna</i>	247
<i>notoaustralis</i> , <i>Condylocardia</i>	236	<i>oblonga</i> , <i>Amalda</i>	1248
<i>Notochlamys hexactes</i>	148	<i>oblonga</i> , <i>Amblychilepas</i>	401
<i>Notocochlis gualtieriana</i>	681	<i>Obrussenia bracteata</i>	1339
<i>Notocypraea angustata</i>	610	<i>obscura</i> , <i>Volutomitra</i>	1241
<i>Notocypraea comptonii</i>	611	<i>obturementum</i> , <i>Barnea</i>	176
<i>Notocypraea declivis</i>	612	<i>obtusa</i> , <i>Inella</i>	812

<i>obtusa, Melanella</i>	660	<i>Onykia robsoni</i>	1658
<i>occiduus, Cadulus</i>	1588	<i>Oocorys sulcata</i>	753
<i>occultidens, Odostomia</i>	1291	<i>Opalia australis</i>	631
<i>ochracea, Alaginella</i>	1150	<i>Opalia granosa</i>	632
<i>octona, Leiopyrga</i>	533	<i>Ophicardelus ornatus</i>	1567
<i>octopleuron, Paradentalium</i>	1577	<i>ophione, Lamellaria</i>	898
<i>Octopoteuthis rugosa</i>	1642	<i>Opisthoteuthis persephone</i>	1678
<i>Octopoteuthis sicula</i>	1643	<i>Opisthoteuthis pluto</i>	1679
<i>Octopus berrima</i>	1688	<i>opulenta, Glyptozaria</i>	552
<i>Octopus bunurong</i>	1689	<i>orbita, Dicathais</i>	1207
<i>Octopus kaurna</i>	1690	<i>Orbitestella bastowi</i>	1260
<i>Octopus pallidus</i>	1691	<i>Orbitestella decorata</i>	1261
<i>Octopus superciliosus</i>	1692	<i>Orbitestella iredalei</i>	1262
<i>Octopus tetricus</i>	1693	<i>Orbitestella mayi</i>	1263
<i>Octopus warringa</i>	1694	<i>Orbitestella wareni</i>	1264
<i>Ocythoe tuberculata</i>	1695	<i>ordinata, Filodrillia</i>	985
<i>odontis, Chlorodiloma</i>	501	<i>ornata, Austraeolis</i>	1401
<i>Odostomia crassicostata</i>	1288	<i>ornata, Filodrillia</i>	986
<i>Odostomia deplexa</i>	1289	<i>ornata, Scissurella</i>	424
<i>Odostomia metcalfei</i>	1290	<i>ornatum, Sagaminopteron</i>	1376
<i>Odostomia occultidens</i>	1291	<i>ornatus, Ophicardelus</i>	1567
<i>Odostomia petterdi</i>	1292	<i>oruktus, Chiton</i>	32
<i>Odostomia tasmanica</i>	1293	<i>ostenta, Doto</i>	1437
<i>Odostomiinae unplaced TAS sp 01</i>	1294	<i>Ostrea angasi</i>	143
<i>Offadesma angasi</i>	207	<i>Ovacuna atkinsoni</i>	246
<i>Okenia BURN sp 01</i>	1494	<i>Ovaginella ovulum</i>	1181
<i>Okenia BURN sp 03</i>	1495	<i>Ovaginella pisum</i>	1182
<i>Okenia mija</i>	1496	<i>ovata, Mysella</i>	288
<i>olivacea, Pisinna</i>	858	<i>ovata, Parvikellia</i>	264
<i>olivella, Mesoginella</i>	1174	<i>ovata, Vulsella</i>	165
<i>Ollaphon molorthus</i>	957	<i>ovulum, Ovaginella</i>	1181
<i>Omalogyridae unplaced STEPHENS sp 03</i>	1275	<i>Oxymeris albida</i>	1101
<i>Omalogyridae unplaced TAS sp 01</i>	1276	<i>Oxynoe viridis</i>	1534
<i>Ommastrephes bartramii</i>	1648	<i>pachyphylla, Bassina</i>	359
<i>Onchidella nigricans</i>	1571	<i>pacifica, Leachia</i>	1612
<i>Onchidoris maugeansis</i>	1499	<i>pacifica, Pedicularia</i>	619
<i>Onoba agnewi</i>	722	<i>pagoda, Eucithara</i>	1018
<i>Onoba australiae</i>	723	<i>paivae, Bedeva</i>	1196
<i>Onoba demessa</i>	724	<i>pala, Ledella</i>	66
<i>Onoba freycineti</i>	725	<i>palari, Eledone</i>	1683
<i>Onoba multilirata</i>	726	<i>Paliolla cooki</i>	1511
<i>Onoba perpolita</i>	727	<i>pallens, Polybranchia</i>	1537
<i>Onoba pertumida</i>	728	<i>pallida, Bouchettriphora</i>	801
<i>Onoba rubicunda</i>	729	<i>pallidulus, Aesopus</i>	925
<i>Onoba supracostata</i>	730	<i>pallidus, Octopus</i>	1691
<i>Onoba tiara</i>	731	<i>Panacca tasmanica</i>	201
<i>Onychoteuthis banksii</i>	1656	<i>pandoriformis, Myadora</i>	195
<i>Onykia ingens</i>	1657	<i>Panopea australis</i>	171

<i>Paphies angusta</i>	316	<i>Pelycidion</i> TAS sp 01	677
<i>papilionacea, Electroma</i>	162	<i>perexigua, Pseudorissoina</i>	1296
<i>papillosa, Ericusa</i>	1232	<i>pergradata, Zeadmete</i>	978
<i>Paracuneus immaculatus</i>	999	<i>perillustris, Vepriclamys</i>	151
<i>Paradentalium hemileuron</i>	1575	<i>peroniana, Thraciopsis</i>	212
<i>Paradentalium octopleuron</i>	1577	<i>peronii, Atlanta</i>	696
<i>Paradoris dubia</i>	1473	<i>peronii, Katelysia</i>	351
<i>Paraguraleus emina</i>	1043	<i>peronii, Scutellastra</i>	383
<i>Paramontana mayana</i>	1093	<i>perplexa, Asperdaphne</i>	1068
<i>Paramontana rufozonata</i>	1094	<i>perplexa, Thorunna</i>	1463
<i>Parastrophia cygnicollis</i>	868	<i>perpolita, Onoba</i>	727
<i>Parathyasira resupina</i>	304	<i>Perrierina bernardi</i>	257
<i>parkinsonia, Sassia</i>	768	<i>persephone, Opisthoteuthis</i>	1678
<i>parmophoidea, Tugali</i>	394	<i>pertumida, Onoba</i>	728
<i>parthenopeum, Monoplex</i>	763	<i>perversidens, Bathyarca</i>	85
<i>parva, Marinula</i>	1564	<i>petalifera, Liotella</i>	482
<i>Parvamussium cristatellum</i>	157	<i>Petalocochus caperatus</i>	901
<i>Parvamussium thetidis</i>	158	<i>petterdi, Amalda</i>	1249
<i>Parvikellia ovata</i>	264	<i>petterdi, Benthoxystus</i>	1211
<i>Parviterebra brazieri</i>	940	<i>petterdi, Eulima</i>	650
<i>parvula, Aplysia</i>	1345	<i>petterdi, Fossarina</i>	504
<i>parvula, Limea</i>	115	<i>petterdi, Notoacmea</i>	374
<i>parvulus, Smeagol</i>	1569	<i>petterdi, Odostomia</i>	1292
<i>parvus, Pugnus</i>	1145	<i>petulans, Sassia</i>	769
<i>Patelloida alticostata</i>	375	<i>pfefferi, Helicocranchia</i>	1616
<i>Patelloida insignis</i>	376	<i>Phallomedusa austrina</i>	1554
<i>Patelloida latistrigata</i>	377	<i>Phallomedusa solida</i>	1555
<i>Patelloida mimula</i>	378	<i>pharetra, Cosa</i>	100
<i>Patelloida victoriana</i>	379	<i>Phasianella angasi</i>	415
<i>patricia, Microsveltia</i>	971	<i>Phasianella australis</i>	416
<i>patula, Fossarina</i>	503	<i>Phasianella ventricosa</i>	417
<i>pauperatus, Nassarius</i>	964	<i>Phasianotrochus apicinus</i>	495
<i>Pecten fumatus</i>	154	<i>Phasianotrochus bellulus</i>	496
<i>pectinata, Condylocardia</i>	237	<i>Phasianotrochus eximius</i>	497
<i>pectinata, Cosa</i>	99	<i>Phasianotrochus irisodontes</i>	498
<i>Peculator porphyria</i>	1240	<i>Phasianotrochus rutilus</i>	499
<i>peculiaris, Doriopsilla</i>	1507	<i>Phenacolepas calva</i>	543
<i>Pedicularia pacifica</i>	619	<i>Philine angasi</i>	1378
<i>pelagica, Scyllaea</i>	1423	<i>Philine auriformis</i>	1379
<i>pelagicus, Amphitretus</i>	1680	<i>Philine beachportensis</i>	1380
<i>Pellasimnia maccoyi</i>	618	<i>Philine BURN sp 01</i>	1381
<i>pelliserpentis, Sypharochiton</i>	34	<i>Philine BURN sp 03</i>	1382
<i>pellucida, Eatoniella</i>	605	<i>Philine columnaria</i>	1383
<i>pellucida, Graphis</i>	1267		
<i>pellucida, Leuconopsis</i>	1563		
<i>pellucida, Teuthowenia</i>	1622		
<i>pellucida, Warrana</i>	251		
<i>Pelycidion meizonarchei</i>	676		

<i>Philine teres</i>	1384	<i>planiliratum, Neolepton</i>	261
<i>Philinopsis taronga</i>	1372	<i>planulatus, Mytilus</i>	131
<i>philipineri, Epidirona</i>	1056	<i>Plastiscala invalida</i>	633
<i>philippense, Spectamen</i>	488	<i>Plastiscala magna</i>	634
<i>Philippia lutea</i>	1256	<i>Plastiscala morchi</i>	635
<i>phillipensis, Typhis</i>	1230	<i>platyceras, Compressidens</i>	1587
<i>Philobrya crenatulifera</i>	106	<i>platyctenea, Marionia</i>	1427
<i>Philobrya rubra</i>	107	<i>Plaxiphora albida</i>	57
<i>Pholidoteuthis massyae</i>	1660	<i>Plaxiphora matthewsi</i>	58
<i>Phrontis compacta</i>	966	<i>plebejus, Clanculus</i>	525
<i>Phycothais reticulata</i>	1208	<i>Plectodon brazieri</i>	187
<i>Phyllocoma eburnea</i>	1201	<i>Plesiotrochus monachus</i>	544
<i>Phyllocoma speciosa</i>	1202	<i>Pleurobranchaea BURN sp 01</i>	1524
<i>Phyllodesmium macphersonae</i>	1402	<i>Pleurobranchaea maculata</i>	1525
<i>Phyllodesmium serratum</i>	1403	<i>Pleurobranchus hilli</i>	1529
<i>picta, Lissarca</i>	103	<i>Pleuroloba quoyi</i>	1568
<i>picteti, Chiroteuthis</i>	1606	<i>plexa, Retizafra</i>	946
<i>picturata, Cantharidella</i>	516	<i>plicilaminatus, Enixotrophon</i>	1223
<i>pictus, Guraleus</i>	1031	<i>Plocamopherus imperialis</i>	1523
<i>pilsbryi, Acanthochitona</i>	11	<i>plumbeus, Zeacumantus</i>	548
<i>Pinctada margaritifera</i>	163	<i>plurisulcatus, Aesopus</i>	926
<i>Pinctada sugillata</i>	164	<i>pluto, Opisthoteuthis</i>	1679
<i>pinnata, Fiona</i>	1410	<i>podophthalma, Liguriella</i>	1617
<i>piperita, Notocypraea</i>	613	<i>poenicia, Flabellina</i>	1419
<i>Pisinna approxima</i>	845	<i>Polinices catenoides</i>	690
<i>Pisinna bicolor</i>	846	<i>Polinices TAS sp 01</i>	691
<i>Pisinna circumlabra</i>	847	<i>Pollia bednalli</i>	913
<i>Pisinna columnaria</i>	848	<i>Polybranchia pallens</i>	1537
<i>Pisinna costata</i>	849	<i>Polycera BURN sp 01</i>	1514
<i>Pisinna cyclostoma</i>	850	<i>Polycera BURN sp 08</i>	1515
<i>Pisinna dubitabilis</i>	851	<i>Polycera BURN sp 09</i>	1516
<i>Pisinna flindersi</i>	852	<i>Polycera capensis</i>	1517
<i>Pisinna kershawi</i>	853	<i>Polycera hedgpethi</i>	1518
<i>Pisinna labrotoma</i>	854	<i>Polycera janjukia</i>	1519
<i>Pisinna megastoma</i>	855	<i>polyphillius, Gemixystus</i>	1215
<i>Pisinna nitida</i>	856	<i>Polyschides gibbosus</i>	1594
<i>Pisinna oblata</i>	857	<i>ponderi, Heliacus</i>	1258
<i>Pisinna olivacea</i>	858	<i>porcata, Austrocochlea</i>	513
<i>Pisinna tasmanica</i>	859	<i>porcellana, Putilla</i>	446
<i>Pisinna tumida</i>	860	<i>Poroleda spathula</i>	69
<i>Pisinna varicifera relata</i>	861	<i>Poromya illevis</i>	202
<i>pisinna, Gabrielona</i>	414	<i>Poromya undosa</i>	203
<i>pistachia, Barbatia</i>	83	<i>porphyria, Peculator</i>	1240
<i>pisum, Ovaginella</i>	1182	<i>portseaensis, Linopyrga</i>	1284
<i>pita, Doto</i>	1438	<i>Powellisetia simillima</i>	732
<i>Placamen placidum</i>	361	<i>Powellisetia TAS sp 01</i>	733
<i>Placida dendritica</i>	1540	<i>praetermissa, Afrolittorina</i>	674
<i>placidum, Placamen</i>	361	<i>praetermissa, Austroginella</i>	1156

<i>praetornatilis, Attenuata</i>	700	<i>pulchella, Raeta</i>	312
<i>Pratulium thetidis</i>	219	<i>pulcher, Sukashitrochus</i>	427
<i>probabilis, Ethminolia</i>	531	<i>pulcherrima, Liotella</i>	483
<i>productum, Macroschisma</i>	403	<i>pulchra, Alaba</i>	557
<i>profundior, Loricella</i>	56	<i>pulex, Xenostrobus</i>	137
<i>profundior, Obesula</i>	827	<i>pulleineana, Talochlamys</i>	150
<i>profundior, Vaceuchelus</i>	435	<i>Pulvinites exempla</i>	166
<i>projecta, Condyllocuna</i>	239	<i>pumilio, Austromitra</i>	1112
<i>Prolixodens cesticus</i>	777	<i>Puncturella harrisoni</i>	390
<i>Prolixodens dannevigii</i>	778	<i>puniceolinea, Eatoniella</i>	606
<i>Prolixodens infracolor</i>	779	<i>Pupa tragulata</i>	1340
<i>Propeamusium maorium</i>	159	<i>pupoideus, Badepigrus</i>	841
<i>Propebela TAS sp 01</i>	1044	<i>Puposyrnola harrisoni</i>	1300
<i>Propecuna obliquissima</i>	247	<i>Puposyrnola tasmanica</i>	1301
<i>Propeleda ensicula</i>	70	<i>pura, Mactra</i>	309
<i>Propilidium tasmanicum</i>	365	<i>purpurata, Lasaea</i>	275
<i>Proterato lachryma</i>	894	<i>purpurata, Purpurocardia</i>	231
<i>Prothalotia lehmanni</i>	491	<i>purpuriformis, Merica</i>	970
<i>protolineata, Metaxia</i>	797	<i>Purpurocardia amabilis</i>	227
<i>Prototyphis angasi</i>	1228	<i>Purpurocardia bimaculata</i>	228
<i>protumida, Retusa</i>	1389	<i>Purpurocardia cavatica</i>	229
<i>Pseudamusium challengerii</i>	153	<i>Purpurocardia columnaria</i>	230
<i>Pseudamycla dermestoidea</i>	941	<i>Purpurocardia purpurata</i>	231
<i>Pseudamycla miltostoma</i>	942	<i>pusilla, Nucula</i>	76
<i>Pseudarcopagia botanica</i>	327	<i>Pusillina angulata</i>	734
<i>Pseudarcopagia decora</i>	328	<i>Pusillina discrepans</i>	735
<i>pseudocana, Eutriphora</i>	805	<i>pustulosum, Argobuccinum</i>	772
<i>Pseudodaphnella nodorete</i>	1095	<i>Putilla porcellana</i>	446
<i>Pseudoliotia micans</i>	882	<i>Puyseguria chapmani</i>	262
<i>Pseudolucinisca lacteola</i>	293	<i>pygmaea, Retusa</i>	1390
<i>Pseudomelatomidae unplaced TAS sp 01</i>	1061	<i>pygmaeoides, Mesoginella</i>	1175
<i>Pseudomelatomidae unplaced TAS sp 02</i>	1062	<i>pyramidata, Clio</i>	1544
<i>Pseudomelatomidae unplaced TAS sp 03</i>	1063	<i>Pyramidellidae unplaced TAS sp 01</i>	1323
<i>Pseudoneaera tasmanica</i>	188	<i>Pyramidellidae unplaced TAS sp 02</i>	1324
<i>Pseudophilina hayashii</i>	1385	<i>Pyramidellidae unplaced TAS sp 03</i>	1325
<i>Pseudopsisinna gregaria</i>	593	<i>Pyramidellidae unplaced TAS sp 04</i>	1326
<i>Pseudorissoina capiticava</i>	1295	<i>Pyramidellidae unplaced TAS sp 05</i>	1327
<i>Pseudorissoina perexigua</i>	1296	<i>Pyramidellidae unplaced TAS sp 06</i>	1328
<i>Pseudorissoina tasmanica</i>	1297	<i>pyramis, Amphithalamus</i>	834
<i>Pseudoskenella depressa</i>	1279	<i>Pyrazus ebeninus</i>	546
<i>Pterochelus triformis</i>	1203	<i>Pyreneola fulgida</i>	943
<i>Pterotrachea kingicola</i>	698	<i>Pyroteuthis margaritifera</i>	1663
<i>Pterygioteuthis gemmata</i>	1661	<i>pyrrhus, Nassarius</i>	965
<i>Pterygioteuthis giardi</i>	1662	<i>pyrulatus, Fusinus</i>	956
<i>puer, Rastodens</i>	609	<i>pyrum, Semicassis</i>	749
<i>Pugillaria stowae</i>	1558	<i>quadrata, Colpospira</i>	569
<i>Pugnus parvus</i>	1145	<i>queritor, Melanochlamys</i>	1370
<i>pulchella, Gibberula</i>	1142	<i>quoyi, Pleuroloba</i>	1568

<i>quoyii</i> , <i>Bulla</i>	1355	<i>riisei</i> , <i>Brachioteuthis</i>	1601
<i>radians</i> , <i>Glycymeris</i>	88	<i>Rimulanax corolla</i>	391
<i>radians</i> , <i>Rhomboidella</i>	132	<i>Ringicula semisculpta</i>	1330
<i>radiata nutata</i> , <i>Williamia</i>	1562	<i>Rissoella confusa</i>	1331
<i>radiata</i> , <i>Borniola</i>	272	<i>Rissoella fallax</i>	1332
<i>Raeta pulchella</i>	312	<i>Rissoella fretterae</i>	1333
<i>ramosus</i> , <i>Kaloplocamus</i>	1522	<i>Rissoella imperforata</i>	1334
<i>Ranella australasia</i>	774	<i>Rissoella micra</i>	1335
<i>raouli</i> , <i>Bathycardita</i>	221	<i>Rissoella wilfredi</i>	1336
<i>Rastodens obeliscus</i>	608	<i>Rissoina angasii</i>	737
<i>Rastodens puer</i>	609	<i>Rissoina cretacea</i>	738
<i>recens</i> , <i>Solamen</i>	133	<i>Rissoina fasciata</i>	739
<i>recta</i> , <i>Austrocarina</i>	1006	<i>Rissoina gertrudis</i>	740
<i>rectangularis</i> , <i>Condylocardia</i>	238	<i>Rissoina iredalei</i>	741
<i>recurva</i> , <i>Clio</i>	1545	<i>Rissoina jaffa</i>	742
<i>recurvatus</i> , <i>Gemixystus</i>	1216	<i>Rissoina lintea</i>	743
<i>reevei</i> , <i>Adelphotectonica</i>	1255	<i>Rissoina rhyllensis</i>	744
<i>reflecta</i> , <i>Cirsonella</i>	475	<i>Rissoina royana</i>	745
<i>regina</i> , <i>Nototriphora</i>	823	<i>Rissoina vincentiana</i>	746
<i>Reloncavia mactroides</i>	258	<i>roadnightae</i> , <i>Livonia</i>	1235
<i>remota</i> , <i>Incisura</i>	422	<i>robsoni</i> , <i>Onykia</i>	1658
<i>resupina</i> , <i>Parathyasira</i>	304	<i>Roburnella wilsoni</i>	1535
<i>retiarium</i> , <i>Selastele</i>	459	<i>Rolandiella umbilicata</i>	1205
<i>reticulata</i> , <i>Phycothais</i>	1208	<i>rosea</i> , <i>Argalista</i>	411
<i>retiolus</i> , <i>Fusitriton</i>	773	<i>rosea</i> , <i>Atlanta</i>	697
<i>Retizafra calva</i>	944	<i>rosea</i> , <i>Tricolia</i>	419
<i>Retizafra multicostata</i>	945	<i>roseus</i> , <i>Maoricolpus</i>	579
<i>Retizafra plexa</i>	946	<i>rossquicki</i> , <i>Aphelodoris</i>	1484
<i>Retizafra TAS sp 01</i>	947	<i>Rostanga calumus</i>	1474
<i>retrocurvata</i> , <i>Austromitra</i>	1113	<i>Rostanga crawfordi</i>	1475
<i>retrojecta</i> , <i>Acanthochitona</i>	12	<i>rostellata</i> , <i>Gaimardia</i>	259
<i>Retusa amphizosta</i>	1386	<i>rostrata</i> , <i>Volvulella</i>	1356
<i>Retusa atkinsoni</i>	1387	<i>rostratus</i> , <i>Austromytilus</i>	118
<i>Retusa pelyx</i>	1388	<i>rosulenta</i> , <i>Centrocardita</i>	223
<i>Retusa protumida</i>	1389	<i>rotunda</i> , <i>Kellia</i>	268
<i>Retusa pygmaea</i>	1390	<i>rotundata</i> , <i>Myadora</i>	196
<i>retusus</i> , <i>Acteon</i>	1337	<i>royana</i> , <i>Myadora</i>	197
<i>reversa</i> , <i>Histioteuthis</i>	1634	<i>royana</i> , <i>Rissoina</i>	745
<i>Rhinoclama alta</i>	189	<i>rubeolus</i> , <i>Eubranchus</i>	1409
<i>rhodanos</i> , <i>Gemixystus</i>	1217	<i>rubicunda</i> , <i>Onoba</i>	729
<i>rhomboidalis</i> , <i>Lissarca</i>	104	<i>rubidus</i> , <i>Dermatobranchus</i>	1432
<i>Rhomboidella radians</i>	132	<i>rubiginosa</i> , <i>Astele</i>	448
<i>Rhomboxiphus colmani</i>	1586	<i>rubiginosa</i> , <i>Kyrina</i>	344
<i>rhombus</i> , <i>Thysanoteuthis</i>	1664	<i>rubra</i> , <i>Haliotis</i>	406
<i>rhyllensis</i> , <i>Rissoina</i>	744	<i>rubra</i> , <i>Philobrya</i>	107
<i>rhynchaena</i> , <i>Lutraria</i>	305	<i>rubricata</i> , <i>Lissarca</i>	105
<i>rhytiphora</i> , <i>Katelysia</i>	352	<i>rubrolineata</i> , <i>Flabellina</i>	1420
<i>richardi</i> , <i>Vitreledonella</i>	1697	<i>rubrostrata</i> , <i>Notoplax</i>	18

<i>rudolphi</i> , <i>Litozamia</i>	1219	<i>schoutanica</i> , <i>Attenuata</i>	701
<i>rufescens</i> , <i>Austromactra</i>	306	<i>schoutanica</i> , <i>Cumia</i>	921
<i>rufilabris</i> , <i>Tatea</i>	878	<i>schoutanica</i> , <i>Epidirona</i>	1057
<i>rufozonata</i> , <i>Paramontana</i>	1094	<i>schoutanica</i> , <i>Mesoginella</i>	1176
<i>Rugadentia buliminoides</i>	1298	<i>schoutanica</i> , <i>Sabinella</i>	664
<i>rugosa</i> , <i>Montfortula</i>	389	<i>schoutanica</i> , <i>Tasmatica</i>	694
<i>rugosa</i> , <i>Octopoteuthis</i>	1642	<i>schoutenensis</i> , <i>Marita</i>	1041
<i>Runcina australis</i>	1530	<i>Scintilla strangei</i>	265
<i>runcinata</i> , <i>Colpospira</i>	570	<i>Scintillula solida</i>	266
<i>rutila</i> , <i>Conasprella</i>	995	<i>Scissurella cyprina</i>	423
<i>rutilus</i> , <i>Phasianotrochus</i>	499	<i>Scissurella ornata</i>	424
<i>Sabia australis</i>	889	<i>scita</i> , <i>Austromitra</i>	1116
<i>Sabinella munita</i>	663	<i>scitula</i> , <i>Hedleytriphora</i>	810
<i>Sabinella schoutanica</i>	664	<i>Sclerodoris BURN sp 01</i>	1476
<i>Saccella crassa</i>	71	<i>Sclerodoris tarka</i>	1477
<i>Saccostrea glomerata</i>	142	<i>Scrinium furtivum</i>	1052
<i>Sagaminopteron ornatum</i>	1376	<i>Scrupus TAS sp 01</i>	883
<i>Sagenotriphora ampulla</i>	828	<i>sculpta</i> , <i>Dosinia</i>	341
<i>sagittata</i> , <i>Tanea</i>	682	<i>sculpta</i> , <i>Notodiaphana</i>	1362
<i>Salaputium fulvidum</i>	253	<i>sculptilis</i> , <i>Alvania</i>	715
<i>Salaputium micrum</i>	254	<i>sculptilis</i> , <i>Asperdaphne</i>	1069
<i>Salinator fragilis</i>	1556	<i>Scutellastra chapmani</i>	382
<i>Salinator tecta</i>	1557	<i>Scutellastra peronii</i>	383
<i>Sandalops melancholicus</i>	1620	<i>Scutus antipodes</i>	392
<i>sanguinea</i> , <i>Madrella</i>	1441	<i>Scyllaea pelagica</i>	1423
<i>sanguinolenta</i> , <i>Eatonina</i>	592	<i>securis</i> , <i>Xenostrobus</i>	138
<i>sarmentosus</i> , <i>Anatrophon</i>	1209	<i>segmentata</i> , <i>Trophonopsis</i>	1226
<i>Sassia bassi</i>	764	<i>Seila albosutura</i>	788
<i>Sassia epitrema</i>	765	<i>Seila crocea</i>	789
<i>Sassia kampyla</i>	766	<i>Seila insignis</i>	790
<i>Sassia mimetica</i>	767	<i>Seila magna</i>	791
<i>Sassia parkinsonia</i>	768	<i>Seilarex turritelliformis</i>	798
<i>Sassia petulans</i>	769	<i>Seilinae unplaced TAS sp 01</i>	792
<i>Sassia subdistorta</i>	770	<i>Selastele retiarium</i>	459
<i>saulii</i> , <i>Nausitora</i>	178	<i>Semelangulus tenuiliratus</i>	331
<i>saxea</i> , <i>Austrodrillia</i>	1009	<i>semen</i> , <i>Arthritica</i>	269
<i>scabra</i> , <i>Cranchia</i>	1610	<i>Semicassis labiata</i>	748
<i>scabriusculum</i> , <i>Herpetopoma</i>	433	<i>Semicassis pyrum</i>	749
<i>scalariformis</i> , <i>Austromitra</i>	1114	<i>Semicassis semigranosa</i>	750
<i>scalarina</i> , <i>Katelysia</i>	353	<i>Semicassis TAS sp 01</i>	751
<i>scalarina</i> , <i>Truncatella</i>	885	<i>Semicassis thomsoni</i>	752
<i>scalaris emmae</i> , <i>Haliotis</i>	407	<i>semicinctus</i> , <i>Badepigrus</i>	842
<i>Scalaronoba kryptopleurakia</i>	642	<i>semiconvexa</i> , <i>Mitrella</i>	937
<i>Scalenostoma lodderae</i>	665	<i>semigranosa</i> , <i>Semicassis</i>	750
<i>scalpidens</i> , <i>Turbonilla</i>	1316	<i>semilaevis</i> , <i>Zaclys</i>	787
<i>scapha</i> , <i>Exosiperna</i>	121	<i>Semipallium aktinos</i>	149
<i>Scaphander illecebrosus</i>	1391	<i>semisculpta</i> , <i>Ringicula</i>	1330
<i>schomburgki</i> , <i>Austromitra</i>	1115	<i>senhousia</i> , <i>Arcuatula</i>	117

<i>Sepia apama</i>	1666	<i>Socienna angasi</i>	780
<i>Sepia braggi</i>	1667	<i>Socienna apicicosta</i>	781
<i>Sepia cultrata</i>	1668	<i>Socienna cylindrica</i>	782
<i>Sepia hedleyi</i>	1669	<i>Socienna trisculpta</i>	783
<i>Sepia mestus</i>	1670	<i>Solamen recens</i>	133
<i>Sepia novaehollandiae</i>	1671	<i>Solamen spectabilis</i>	134
<i>Sepiadarium austrinum</i>	1665	<i>Solatisonax atkinsoni</i>	1257
<i>Sepioteuthis australis</i>	1596	<i>Solemya australis</i>	78
<i>septapilia, Tuberclopsis</i>	786	<i>Solemya velesiana</i>	79
<i>serenitas, Berthella</i>	1527	<i>Solen vaginoides</i>	317
<i>sericea, Colsyrnola</i>	1311	<i>solida, Cellana</i>	380
<i>serotinum, Ataxocerithium</i>	795	<i>solida, Phallomedusa</i>	1555
<i>Serrata haswelli</i>	1183	<i>solida, Scintillula</i>	266
<i>Serrata hedleyi</i>	1184	<i>solidus, Aesopus</i>	927
<i>Serrata mustelina</i>	1185	<i>sordidum, Conuber</i>	686
<i>Serrata vincentiana</i>	1186	<i>sororum, Trinchesia</i>	1414
<i>serratum, Phylloidesmium</i>	1403	<i>sowerbyi, Ericusa</i>	1233
<i>sexcostata, Cymatiella</i>	761	<i>sp nov, Acesta</i>	108
<i>shepherdi, Eatoniella</i>	607	<i>spathula, Poroleda</i>	69
<i>shorehami, Tectonatica</i>	683	<i>speciosa, Notoplax</i>	19
<i>sicula, Octopoteuthis</i>	1643	<i>speciosa, Phyllocoma</i>	1202
<i>Sigapatella calyptraeformis</i>	581	<i>spectabilis, Solamen</i>	134
<i>Sigapatella hedleyi</i>	582	<i>Spectamen philippense</i>	488
<i>siligo, Limatula</i>	112	<i>Specula mammilla</i>	784
<i>simillima, Powellisetia</i>	732	<i>Specula turbonilloides</i>	785
<i>simillimus, Cadulus</i>	1589	<i>spengleri, Cabestana</i>	755
<i>simplex, Enatimene</i>	1212	<i>spica, Exomilopsis</i>	931
<i>simplex, Megastomia</i>	1285	<i>spica, Teretriphora</i>	830
<i>Simulamereлина FI sp 01</i>	736	<i>spiceri, Dolicholatirus</i>	958
<i>simulata, Isotriphora</i>	817	<i>spina, Cingulina</i>	1310
<i>Sinezona beddomei</i>	425	<i>spina, Inella</i>	813
<i>sinuata, Colpospira</i>	571	<i>spinosa, Cyclostrema</i>	466
<i>Sinum zonale</i>	693	<i>spirata, Nevia</i>	972
<i>sipho, Thylacodes</i>	902	<i>Spirula spirula</i>	1677
<i>Siphonaria diemenensis</i>	1559	<i>spirula, Spirula</i>	1677
<i>Siphonaria funiculata</i>	1560	<i>Spisula trigonella</i>	311
<i>Siphonaria tasmanica</i>	1561	<i>Splendrillia gratiosa</i>	1000
<i>Siphonochelus syringianus</i>	1229	<i>Splendrillia lygdina</i>	1001
<i>Siphopteron BURN sp 01</i>	1377	<i>Splendrillia nenia</i>	1002
<i>Sirius badius</i>	588	<i>Splendrillia subviridis</i>	1003
<i>Skenella castanea</i>	594	<i>Splendrillia TAS sp 01</i>	1004
<i>Skenella voorwindei</i>	595	<i>Splendrillia woodsi</i>	1005
<i>smaragdinus, Ischnochiton</i>	46	<i>spoeli, Chiroteuthis</i>	1607
<i>smaragdinus, Stiliger</i>	1541	<i>Spondylus tenellus</i>	160
<i>Smeagol parvulus</i>	1569	<i>spretta, Gadila</i>	1593
<i>smithiana, Colpospira</i>	572	<i>squamifera, Bellastraea</i>	535
<i>smithiana, Corbula</i>	173	<i>squamosa, Acar</i>	82
<i>soboles, Limopsis</i>	94	<i>stadialis, Microvoluta</i>	1239

<i>Stenochiton cymodocealis</i>	52	<i>sulcatus, Botelloides</i>	507
<i>STEPHENS sp 03, Omalogyridae unplaced</i>	1275	<i>sulphurea, Diversidoris</i>	1454
<i>STEPHENS sp G, Cerithiopsidae unplaced</i>	793	<i>Sunetta vaginalis</i>	345
<i>Stephopoma nucleogranosum</i>	563	<i>superba, Emarginula</i>	387
<i>sticta, Tasmatica</i>	695	<i>supercilius, Octopus</i>	1692
<i>Stigmatoteuthis hoylei</i>	1630	<i>supracostata, Onoba</i>	730
<i>Stilapex lactarius</i>	666	<i>suprasculpta, Alvania</i>	717
<i>Stiliger smaragdinus</i>	1541	<i>suprasculpta, Miralda</i>	1287
<i>stilla, Mesoginella</i>	1177	<i>surgerea, Microcarina</i>	445
<i>Stomatella impertusa</i>	515	<i>Suterilla julieae</i>	866
<i>stowae, Asteracmea</i>	368	<i>suturalis, Diala</i>	554
<i>stowae, Pugillaria</i>	1558	<i>Sydaphera anxifer</i>	974
<i>strangei, Alvania</i>	716	<i>Sydaphera granosa</i>	975
<i>strangei, Domiporta</i>	1187	<i>Sydaphera lactea</i>	976
<i>strangei, Humphreyia</i>	179	<i>Sydaphera undulata</i>	977
<i>strangei, Limatula</i>	113	<i>sydneyensis, Aplysia</i>	1346
<i>strangei, Mesoginella</i>	1178	<i>Sypharochiton pelliserpentis</i>	34
<i>strangei, Scintilla</i>	265	<i>syringianus, Siphonochelus</i>	1229
<i>striata, Coxiella</i>	875	<i>Syrnola angasi</i>	1302
<i>striata, Cryptoplax</i>	21	<i>Syrnola angusta</i>	1303
<i>striatularis, Glycymeris</i>	89	<i>Syrnola aurantiaca</i>	1304
<i>striatum, Amygdalum</i>	116	<i>Syrnola bifasciata</i>	1305
<i>stricta, Pepta</i>	973	<i>Syrnola convexa</i>	1306
<i>studderti, Conassimineae</i>	862	<i>Syrnola TAS sp 01</i>	1307
<i>Styliferina translucida</i>	559	<i>Syrnola TAS sp 02</i>	1308
<i>styliformis, Leiostraca</i>	657	<i>Syrnola tincta</i>	1309
<i>Styliola subula</i>	1547	<i>tabulata, Cabestana</i>	756
<i>subalata, Basterotia</i>	263	<i>Talabrica aurora</i>	255
<i>subauriculatus, Cystiscus</i>	1137	<i>Talochlamys pulleineana</i>	150
<i>subbulbosa, Gibberula</i>	1143	<i>Tambja BURN sp 01</i>	1512
<i>subcarinata, Astele</i>	449	<i>Tambja verconis</i>	1513
<i>subcarnea, Notocypraea</i>	614	<i>Tanea sagittata</i>	682
<i>subcostatus, Naticarius</i>	680	<i>Taningia danae</i>	1644
<i>subdiluta, Cadella</i>	330	<i>Taonius VOSS sp 3</i>	1621
<i>subdistorta, Sassia</i>	770	<i>tarka, Sclerodoris</i>	1477
<i>subemarginata, Montfortia</i>	388	<i>taronga, Philinopsis</i>	1372
<i>subitus, Antiguraleus</i>	1016	<i>TAS sp 01, Acteocina</i>	1354
<i>subquadrata, Munditia</i>	468	<i>TAS sp 01, Acteon</i>	1338
<i>subradiata, Cunanax</i>	242	<i>TAS sp 01, Aesopus</i>	928
<i>Subterenochiton gabrieli</i>	53	<i>TAS sp 01, Amphithalamus</i>	835
<i>subula, Styliola</i>	1547	<i>TAS sp 01, Antimargarita</i>	471
<i>subviridis, Ischnochiton</i>	47	<i>TAS sp 01, Asperdaphne</i>	1070
<i>subviridis, Splendrillia</i>	1003	<i>TAS sp 01, Ataxocerithium</i>	796
<i>sueurii, Acanthochitona</i>	13	<i>TAS sp 01, Attenuata</i>	702
<i>sugillata, Pinctada</i>	164	<i>TAS sp 01, Atys</i>	1363
<i>Sukashitrochus atkinsoni</i>	426	<i>TAS sp 01, Austromitra</i>	1117
<i>Sukashitrochus pulcher</i>	427	<i>TAS sp 01, Belaturricula</i>	980
<i>sulcata, Oocorys</i>	753	<i>TAS sp 01, Buccipagoda</i>	904

TAS sp 01, <i>Cadlina</i>	1447	TAS sp 01, <i>Turbonilla</i>	1317
TAS sp 01, <i>Calliostoma</i>	456	TAS sp 01, <i>Vanikoridae</i> unplaced.....	893
TAS sp 01, <i>Cantrainea</i>	413	TAS sp 01, <i>Vitrinellinae</i> unplaced.....	884
TAS sp 01, <i>Cardiomya</i>	180	TAS sp 01, <i>Volutomitra</i>	1242
TAS sp 01, <i>Carinastele</i>	462	TAS sp 02, <i>Attenuata</i>	703
TAS sp 01, <i>Cerithiopsinae</i> unplaced	776	TAS sp 02, <i>Colpospira</i>	574
TAS sp 01, <i>Chrysallida</i>	1282	TAS sp 02, <i>Cuspidaria</i>	186
TAS sp 01, <i>Cirsotrema</i>	621	TAS sp 02, <i>Guraleus</i>	1033
TAS sp 01, <i>Claviscala</i>	624	TAS sp 02, <i>Notocypraea</i>	616
TAS sp 01, <i>Colpospira</i>	573	TAS sp 02, <i>Pseudomelatomidae</i> unplaced	1062
TAS sp 01, <i>Cuspidaria</i>	185	TAS sp 02, <i>Pyramidellidae</i> unplaced	1324
TAS sp 01, <i>Daphnella</i>	1074	TAS sp 02, <i>Syrnola</i>	1308
TAS sp 01, <i>Elachisinidae</i> unplaced	870	TAS sp 02, <i>Turbonilla</i>	1318
TAS sp 01, <i>Falsilunatia</i>	678	TAS sp 02, <i>Volutomitra</i>	1243
TAS sp 01, <i>Fax</i>	911	TAS sp 03, <i>Guraleus</i>	1034
TAS sp 01, <i>Fossarina</i>	505	TAS sp 03, <i>Pseudomelatomidae</i> unplaced	1063
TAS sp 01, <i>Glaphyrina</i>	960	TAS sp 03, <i>Pyramidellidae</i> unplaced	1325
TAS sp 01, <i>Guraleus</i>	1032	TAS sp 03, <i>Turbonilla</i>	1319
TAS sp 01, <i>Gymnobela</i>	1080	TAS sp 03, <i>Volutomitra</i>	1244
TAS sp 01, <i>Halotapada</i>	560	TAS sp 04, <i>Pyramidellidae</i> unplaced	1326
TAS sp 01, <i>Horaiclididae</i> unplaced	1010	TAS sp 04, <i>Volutomitra</i>	1245
TAS sp 01, <i>Iphinopsis</i>	969	TAS sp 05, <i>Pyramidellidae</i> unplaced	1327
TAS sp 01, <i>Kolonella</i>	1272	TAS sp 06, <i>Pyramidellidae</i> unplaced	1328
TAS sp 01, <i>Leucosyrinx</i>	1060	<i>tasmaniae</i> , <i>Macroschisma</i>	404
TAS sp 01, <i>Liotella</i>	484	<i>tasmanica</i> , <i>Ascorhis</i>	876
TAS sp 01, <i>Margarites</i>	472	<i>tasmanica</i> , <i>Asperdaphne</i>	1071
TAS sp 01, <i>Menon</i>	662	<i>tasmanica</i> , <i>Atrina</i>	161
TAS sp 01, <i>Metzgeria</i>	1254	<i>tasmanica</i> , <i>Austroginella</i>	1157
TAS sp 01, <i>Microthyca</i>	1329	<i>tasmanica</i> , <i>Austromitra</i>	1118
TAS sp 01, <i>Munditia</i>	469	<i>tasmanica</i> , <i>Cadlina</i>	1448
TAS sp 01, <i>Nepotilla</i>	1091	<i>tasmanica</i> , <i>Cocculinella</i>	409
TAS sp 01, <i>Notocypraea</i>	615	<i>tasmanica</i> , <i>Cominella</i>	908
TAS sp 01, <i>Odostomiinae</i> unplaced.....	1294	<i>tasmanica</i> , <i>Cryptassimineae</i>	865
TAS sp 01, <i>Omalogyridae</i> unplaced	1276	<i>tasmanica</i> , <i>Cucurbitula</i>	169
TAS sp 01, <i>Pelycidion</i>	677	<i>tasmanica</i> , <i>Diaphana</i>	1361
TAS sp 01, <i>Polinices</i>	691	<i>tasmanica</i> , <i>Euprymna</i>	1676
TAS sp 01, <i>Powellisetia</i>	733	<i>tasmanica</i> , <i>Gaimardia</i>	260
TAS sp 01, <i>Propebela</i>	1044	<i>tasmanica</i> , <i>Gazameda</i>	578
TAS sp 01, <i>Pseudomelatomidae</i> unplaced	1061	<i>tasmanica</i> , <i>Isotriphora</i>	818
TAS sp 01, <i>Pyramidellidae</i> unplaced	1323	<i>tasmanica</i> , <i>Laternula</i>	206
TAS sp 01, <i>Retizaфра</i>	947	<i>tasmanica</i> , <i>Munditia</i>	470
TAS sp 01, <i>Scrupus</i>	883	<i>tasmanica</i> , <i>Myllita</i>	279
TAS sp 01, <i>Seilinae</i> unplaced.....	792	<i>tasmanica</i> , <i>Myochama</i>	200
TAS sp 01, <i>Semicassis</i>	751	<i>tasmanica</i> , <i>Nanula</i>	494
TAS sp 01, <i>Splendrillia</i>	1004	<i>tasmanica</i> , <i>Odostomia</i>	1293
TAS sp 01, <i>Syrnola</i>	1307	<i>tasmanica</i> , <i>Panacca</i>	201
TAS sp 01, <i>Thalassoplanes</i>	916	<i>tasmanica</i> , <i>Pisinna</i>	859
TAS sp 01, <i>Triviinae</i> unplaced.....	896	<i>tasmanica</i> , <i>Pseudoneaera</i>	188

<i>tasmanica, Pseudorissoina</i>	1297	<i>teresiae, Austromitra</i>	1120
<i>tasmanica, Puposyrnola</i>	1301	<i>Teretriphora gemmegens</i>	829
<i>tasmanica, Siphonaria</i>	1561	<i>Teretriphora spica</i>	830
<i>tasmanica, Tegulaherpia</i>	4	<i>Tergipes BURN sp 01</i>	1416
<i>tasmanica, Turbonilla</i>	1320	<i>tetricus, Octopus</i>	1693
<i>tasmanica, Verticordia</i>	216	<i>Teuthowenia pellucida</i>	1622
<i>tasmanica, Zeidora</i>	397	<i>Thalassocyron bonus</i>	754
<i>tasmanica, Zemysia</i>	301	<i>Thalassoplanes TAS sp 01</i>	916
<i>tasmanicum, Conuber</i>	687	<i>Thalotia conica</i>	492
<i>tasmanicum, Propilidium</i>	365	<i>thaumastocheir, Grimpella</i>	1685
<i>tasmanicus, Guraleus</i>	1035	<i>Theora lata</i>	325
<i>tasmaniensis, Goniobranchus</i>	1459	<i>Theora lubrica</i>	326
<i>tasmantis tritomus, Guraleus</i>	1037	<i>thesaurus, Dolicholatirus</i>	959
<i>tasmantis, Guraleus</i>	1036	<i>thetidis, Cylichna</i>	1359
<i>Tasmatica schoutanica</i>	694	<i>thetidis, Parvamussium</i>	158
<i>Tasmatica sticta</i>	695	<i>thetidis, Pratulum</i>	219
<i>Tasmeuthria clarkei</i>	914	<i>thomsoni, Semicassis</i>	752
<i>Tasmeuthria kingicola</i>	915	<i>Thordisa verrucosa</i>	1478
<i>Tatea huonensis</i>	877	<i>Thorunna arbuta</i>	1462
<i>Tatea rufilabris</i>	878	<i>Thorunna perplexa</i>	1463
<i>tatei, Austromitra</i>	1119	<i>thouinensis, Alvania</i>	718
<i>tatei, Cosa</i>	101	<i>thouinensis, Cystiscus</i>	1138
<i>tatei, Ctena</i>	289	<i>Thracia lincolnensis</i>	208
<i>Tawera gallinula</i>	362	<i>Thracia myodoroides</i>	209
<i>Tawera lagopus</i>	363	<i>Thracidora arenosa</i>	215
<i>tayloriana, Mitrella</i>	938	<i>Thraciopsis angustata</i>	210
<i>tecta, Salinator</i>	1557	<i>Thraciopsis elongata</i>	211
<i>Tectonatica shorehami</i>	683	<i>Thraciopsis peroniana</i>	212
<i>Tegulaherpia tasmanica</i>	4	<i>Thylacodes siphon</i>	902
<i>Teinostoma lucidum</i>	880	<i>Thysanoteuthis rhombus</i>	1664
<i>telebathia, Danilia</i>	429	<i>tiara, Onoba</i>	731
<i>telescopialis, Exomilus</i>	1079	<i>tiara, Turbonilla</i>	1321
<i>Tellinides margaritinus</i>	333	<i>tiberianum, Cratidentium</i>	518
<i>Tellinota albinella</i>	334	<i>tincta, Syrnona</i>	1309
<i>Tenagodus australis</i>	561	<i>tinctorius, Goniobranchus</i>	1460
<i>Tenagodus weldii</i>	562	<i>tobeyoides, Anatomia</i>	421
<i>tenellum, Epitonium</i>	629	<i>Todarodes angolensis</i>	1649
<i>tenellus, Spondylus</i>	160	<i>Todarodes filippovae</i>	1650
<i>tenisoni, Eulima</i>	651	<i>Todaropsis eblanae</i>	1651
<i>tenisoni, Limopsis</i>	95	<i>tomlinianus, Cystiscus</i>	1139
<i>tenuicostata, Fulvia</i>	218	<i>Tomopleura dilecta</i>	988
<i>tenuicostatus, Fax</i>	912	<i>Tonna variegata</i>	775
<i>tenuiliratus, Semelangulus</i>	331	<i>topaziaca, Nozeba</i>	874
<i>tenuiradiata, Oblimopa</i>	96	<i>torcularis, Icuncula</i>	586
<i>tenuis, Mitrella</i>	939	<i>torquata, Epidirona</i>	1058
<i>Terebra jacksoniana</i>	1102	<i>torquata, Vexitomina</i>	1013
<i>Terebra lauretanae</i>	1103	<i>torri, Ischnochiton</i>	48
<i>teres, Philine</i>	1384	<i>tragula, Volvulella</i>	1357

<i>tragulata</i> , Pupa	1340	<i>tuberculata</i> , Ocythoe	1695
<i>tramoserica</i> , Cellana	381	<i>Tucetona flabellata</i>	90
<i>translucida</i> , Acremodontina.....	540	<i>Tucetona gealei</i>	91
<i>translucida</i> , Austroginella	1158	<i>Tugali cicatricosa</i>	393
<i>translucida</i> , Colpospira	575	<i>Tugali parmophoidea</i>	394
<i>translucida</i> , Styliferina	559	<i>tui</i> , Abraliopsis	1626
<i>translucidum</i> , Cirsotrema.....	622	<i>Tularia bractea</i>	1421
<i>Trapania brunnea</i>	1497	<i>tumida</i> , Marita.....	1042
<i>trapezia</i> , Anadara	80	<i>tumida</i> , Pisinna	860
<i>Tremoctopus gracilis</i>	1696	<i>tumidus</i> , Nipponatys.....	1365
<i>triangulus</i> , Amphithalamus.....	836	<i>tunicata</i> , Corbula	174
<i>tricarinata</i> , Filodrillia.....	987	<i>turbinata</i> , Mesoginella	1179
<i>Trichomya hirsuta</i>	135	<i>turbinatus</i> , Larinopsis	555
<i>Tricolia rosea</i>	419	<i>Turbo gruneri</i>	537
<i>tricolor</i> , Eutriphora.....	806	<i>Turbonilla fusca</i>	1312
<i>tricostalis</i> , Chiton	33	<i>Turbonilla kitcheni</i>	1313
<i>tridentata</i> , Cavolinia	1542	<i>Turbonilla macleayana</i>	1314
<i>tridentata</i> , Hydroginella.....	1169	<i>Turbonilla mariae</i>	1315
<i>trifoliata</i> , Austrocardiella.....	233	<i>Turbonilla scalpidens</i>	1316
<i>triformis</i> , Pterochelus.....	1203	<i>Turbonilla TAS sp 01</i>	1317
<i>trigonale</i> , Montacutinae HUBER genus M6 283		<i>Turbonilla TAS sp 02</i>	1318
<i>trigonella</i> , Spisula.....	311	<i>Turbonilla TAS sp 03</i>	1319
<i>trigonopsis</i> , Anomia	139	<i>Turbonilla tasmanica</i>	1320
<i>Trimusculus conicus</i>	1570	<i>Turbonilla tiara</i>	1321
<i>Trinchesia BURN sp 03</i>	1411	<i>Turbonilla varicifera</i>	1322
<i>Trinchesia BURN sp 05</i>	1412	<i>turbonilloides</i> , Specula.....	785
<i>Trinchesia BURN sp 12</i>	1413	<i>Turrella granulosissima</i>	992
<i>Trinchesia sororum</i>	1414	<i>Turrella letourneuxiana</i>	993
<i>Trinchesia viridiana</i>	1415	<i>Turrella morologus</i>	994
<i>Trippa albata</i>	1479	<i>Turriplicifer australe</i>	1123
<i>trisculpta</i> , Socienna.....	783	<i>turrita</i> , Koloona.....	1273
<i>triseriata</i> , Nepotilla	1092	<i>turritelliformis</i> , Seilarex	798
<i>trispinosa</i> , Diacria	1543	<i>Turritriton labiosus</i>	771
<i>tristis</i> , Euterebra.....	1100	<i>Tylodina corticalis</i>	1552
<i>Tritia burchardi</i>	967	<i>Type A</i> , Histiot euthis.....	1635
<i>Tritia ephamilla</i>	968	<i>Typhis phillipensis</i>	1230
<i>triticea</i> , Belloliva	1251	<i>typica</i> , Berthelinia.....	1533
<i>Tritonia BURN sp 03</i>	1428	<i>typica</i> , Lamellileda.....	67
<i>Tritonia BURN sp 07</i>	1429	<i>typicus</i> , Fascinus	909
<i>tritoniformis</i> , Agnewia	1206	<i>Umbilia hesitata</i>	617
<i>Triviinae unplaced TAS sp 01</i>	896	<i>umbilicata</i> , Eunaticina	692
<i>trochiformis</i> , Fluxinella.....	436	<i>umbilicata</i> , Rolandiella	1205
<i>trochiformis</i> , Limacina	1551	<i>Umbraculum umbraculum</i>	1553
<i>Trophonopsis segmentata</i>	1226	<i>umbraculum</i> , Umbraculum.....	1553
<i>Truncatella scalarina</i>	885	<i>undatoides</i> , Clanculus.....	526
<i>Truncatella vincentiana</i>	886	<i>undatus</i> , Clanculus.....	527
<i>tryoni</i> , Apicalia	645	<i>undosa</i> , Poromya.....	203
<i>Tubercliopsis septapilia</i>	786	<i>undulata</i> , Amoria.....	1231

<i>undulata</i> , <i>Lunella</i>	536	<i>versicolor</i> , <i>Ischnochiton</i>	50
<i>undulata</i> , <i>Sydaphera</i>	977	<i>Verticordia tasmanica</i>	216
<i>undulosa</i> , <i>Gomphina</i>	347	<i>Vertisphaera cambrica</i>	217
<i>unifasciata</i> , <i>Austrolittorina</i>	675	<i>vestita</i> , <i>Nototriphora</i>	824
<i>unilirata</i> , <i>Lironoba</i>	707	<i>Vexitomina agnewi</i>	1011
<i>unplaced</i> , <i>Benthoctopus</i>	1684	<i>Vexitomina garrardi</i>	1012
<i>unplaced</i> , <i>Comitas</i>	1053	<i>Vexitomina torquata</i>	1013
<i>unplaced</i> , <i>Eleutheromenia</i>	3	<i>victoriae</i> , <i>Dosinia</i>	342
<i>unplaced</i> , <i>Graptacme</i>	1576	<i>victoriae</i> , <i>Mesoginella</i>	1180
<i>unplaced</i> , <i>Iridoteuthis</i>	1673	<i>victoriae</i> , <i>Modiolatus</i>	124
<i>unplaced</i> , <i>Megalocranchia</i>	1618	<i>victoriana</i> , <i>Patelloida</i>	379
<i>Uroteuthis noctiluca</i>	1597	<i>Vimentum dilectum</i>	224
<i>ustulata</i> , <i>Duplicaria</i>	1097	<i>vincentiana</i> , <i>Naricava</i>	892
<i>Vacerrena kesteveni</i>	395	<i>vincentiana</i> , <i>Rissoina</i>	746
<i>Vaceuchelus profundior</i>	435	<i>vincentiana</i> , <i>Serrata</i>	1186
<i>vaginalis</i> , <i>Sunetta</i>	345	<i>vincentiana</i> , <i>Truncatella</i>	886
<i>vaginoides</i> , <i>Solen</i>	317	<i>vincentianus</i> , <i>Cadulus</i>	1590
<i>validum</i> , <i>Cirsotrema</i>	623	<i>vincta</i> , <i>Austromitra</i>	1121
<i>Vampyroteuthis infernalis</i>	1698	<i>vinosa</i> , <i>Bedeva</i>	1198
<i>Vanikoridae unplaced TAS sp 01</i>	893	<i>virgatus</i> , <i>Ischnochiton</i>	51
<i>varia</i> , <i>Aphelodoris</i>	1485	<i>virgula</i> , <i>Creseis</i>	1546
<i>variabilis</i> , <i>Craspedoplax</i>	14	<i>virgula</i> , <i>Episiphon</i>	1580
<i>variabilis</i> , <i>Hilota</i>	418	<i>viridiana</i> , <i>Trinchesia</i>	1415
<i>varicifera relata</i> , <i>Pisinna</i>	861	<i>viridis</i> , <i>Oxynoe</i>	1534
<i>varicifera</i> , <i>Turbonilla</i>	1322	<i>virilis</i> , <i>Walvisteuthis</i>	1659
<i>variegata</i> , <i>Tonna</i>	775	<i>vitiliginea</i> , <i>Ethminolia</i>	532
<i>variegatus</i> , <i>Ischnochiton</i>	49	<i>vitrea</i> , <i>Mysella</i>	287
<i>Varotoga cryptozoica</i>	267	<i>Vitreledonella richardi</i>	1697
<i>velesiana</i> , <i>Solemya</i>	79	<i>Vitreolina commensalis</i>	667
<i>Venerupis anomala</i>	355	<i>vitreus</i> , <i>Coriaraus</i>	281
<i>Venerupis galactites</i>	356	<i>Vitrinellinae unplaced TAS sp 01</i>	884
<i>Venerupis largillierti</i>	357	<i>vixumbilicatum</i> , <i>Herpetopoma</i>	434
<i>ventricosa</i> , <i>Phasianella</i>	417	<i>Volutomitra obscura</i>	1241
<i>venustus</i> , <i>Enixotrophon</i>	1224	<i>Volutomitra TAS sp 01</i>	1242
<i>Veprichlamys perillustris</i>	151	<i>Volutomitra TAS sp 02</i>	1243
<i>veranii</i> , <i>Chiroteuthis</i>	1608	<i>Volutomitra TAS sp 03</i>	1244
<i>vercoi</i> , <i>Alaginella</i>	1151	<i>Volutomitra TAS sp 04</i>	1245
<i>vercoi</i> , <i>Isotriphora</i>	819	<i>volvox</i> , <i>Lorica</i>	54
<i>Verconia aureopunctata</i>	1464	<i>Volvulella rostrata</i>	1356
<i>Verconia closeorum</i>	1465	<i>Volvulella tragula</i>	1357
<i>Verconia haliclona</i>	1466	<i>voorwindeij</i> , <i>Skenella</i>	595
<i>Verconia verconis</i>	1467	<i>VOSS sp 3</i> , <i>Taonius</i>	1621
<i>verconis</i> , <i>Fissidentalium</i>	1574	<i>Vulsella ovata</i>	165
<i>verconis</i> , <i>Tambja</i>	1513	<i>Wallucina assimilis</i>	297
<i>verconis</i> , <i>Verconia</i>	1467	<i>Walvisteuthis virilis</i>	1659
<i>veronicae</i> , <i>Enixotrophon</i>	1225	<i>wareni</i> , <i>Orbitestella</i>	1264
<i>verrucosa</i> , <i>Cymatiella</i>	760	<i>Warrana cessens</i>	248
<i>verrucosa</i> , <i>Thordisa</i>	1478	<i>Warrana comma</i>	249

<i>Warrana edentata</i>	250	<i>yoshidai, Lucinoma</i>	292
<i>Warrana pellucida</i>	251	<i>Zaclys semilaevis</i>	787
<i>warringa, Octopus</i>	1694	<i>Zafra columnaria</i>	948
<i>weldii, Austromitra</i>	1122	<i>Zafra legrandi</i>	949
<i>weldii, Cirsonella</i>	476	<i>Zalipais inscripta</i>	486
<i>weldii, Tenagodus</i>	562	<i>Zeacumantus diemenensis</i>	547
<i>wellingtonensis, Doris</i>	1488	<i>Zeacumantus plumbeus</i>	548
<i>wilfredi, Rissoella</i>	1336	<i>Zeadmete pergradata</i>	978
<i>Williamia radiata nutata</i>	1562	<i>Zebinella elegantula</i>	747
<i>wilsonae, Mysticoncha</i>	899	<i>zeidleri, Laevidentalium</i>	1585
<i>wilsonensis, Attenuata</i>	704	<i>Zeidora lodderae</i>	396
<i>wilsoni, Coralliophila</i>	1194	<i>Zeidora tasmanica</i>	397
<i>wilsoni, Roburnella</i>	1535	<i>zelandica, Monia</i>	140
<i>wollumbi, Colpospira</i>	576	<i>Zella beddomei</i>	950
<i>woodsii, Splendrillia</i>	1005	<i>Zemira australis</i>	1253
<i>xanthophaes, Epidirella</i>	1104	<i>Zemysia tasmanica</i>	301
<i>xanthostoma, Marinula</i>	1565	<i>Zemysina globularis</i>	302
<i>Xenostrobos inconstans</i>	136	<i>zietzi, Calliostoma</i>	457
<i>Xenostrobos pulex</i>	137	<i>zodiaca, Icuncula</i>	587
<i>Xenostrobos securis</i>	138	<i>zonale, Sinum</i>	693
<i>yatesi, Monstrotyphis</i>	1227	<i>Zygochlamys delicatula</i>	152