

**ZOOLOGICAL SURVEY OF INDIA**

# Checklist of Indian Land Mollusca

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Ramakrishna, A. Dey and S.C.Mitra

**In all 1129 species of land molluscs falling under 138 genera, 34 families, 4 orders and 3 subclasses are recorded from India. Out of the 1129 species, 943 are endemic to Indian subcontinent.**

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OCCASIONAL PAPER No. 306

# Annotated Checklist of Indian Land Molluscs

RAMAKRISHNA, S.C. MITRA and A. DEY



ZOOLOGICAL SURVEY OF INDIA

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**RECORDS OF THE  
ZOOLOGICAL SURVEY OF INDIA**

**Annotated Checklist of  
Indian Land Molluscs**

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**Zoological Survey of India  
Kolkata**

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OCCASIONAL PAPER**

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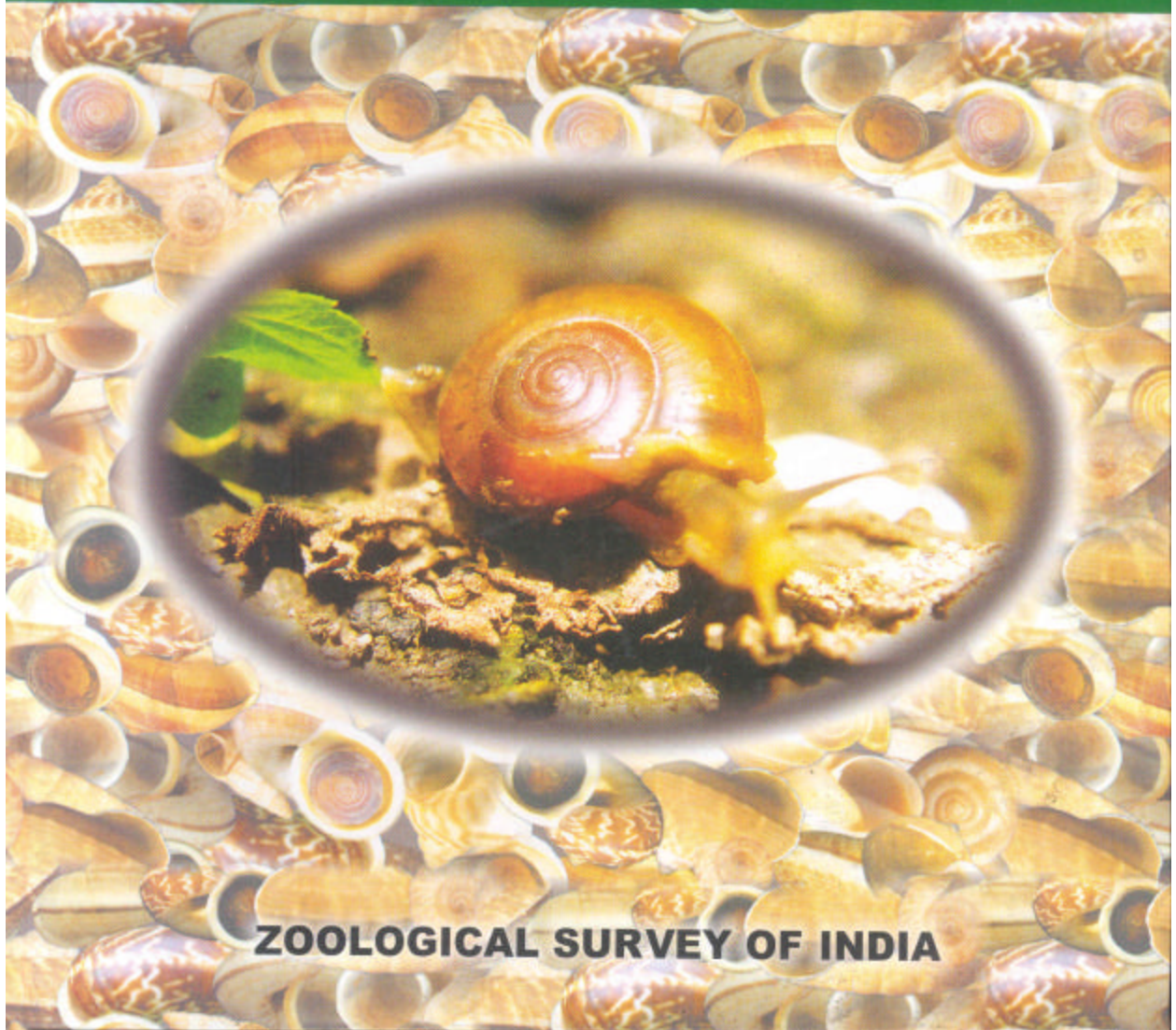
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**CONTENTS**

PREFACE .....	iii
ACKNOWLEDGEMENTS .....	v
INTRODUCTION .....	1
ORIGIN OF MOLLUSCS .....	2
STUDIES ON INDIAN LAND MOLLUSCS .....	2
SHELL MODIFICATION .....	4
SHELL CHARACTERS OF LAND MOLLUSCS .....	4
IDENTIFICATION CHARACTERS FOR LAND MOLLUSCS .....	5
DIVERSITY, DISTRIBUTION AND ENDEMICITY .....	6
CLASSIFICATION OF LAND MOLLUSCS UPTO GENERA .....	8
SUMMARY AND GENERAL DISCUSSION .....	345
BIBLIOGRAPHY .....	351

*PICTORIAL HANDBOOK*  
**INDIAN LAND SNAILS**

**S. C. MITRA  
A. DEY  
RAMAKRISHNA**



**ZOOLOGICAL SURVEY OF INDIA**



**PICTORIAL HANDBOOK**  
**INDIAN LAND SNAILS**  
(Selected Species)

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**Zoological Survey of India**  
**Kolkata**

## CONTENTS

1. Introduction .....	1
2. Ecology/Habitat .....	2
3. The Shell .....	7
4. Adaptation to terrestrial habitat .....	13
5. Feeding .....	17
6. Reproduction .....	21
7. Aestivation .....	21
8. Arboreal habits .....	22
9. Snails and Man .....	22
10. Snail hazards .....	23
11. Diversity and Endemicity .....	24
12. Collection .....	30
13. Fixation and Preservation .....	31
14. Classification .....	32
15. Systematic accounts .....	38
16. Bibliography .....	327
17. Glossary .....	334
18. Index .....	338

Class GASTROPODA

Subclass PROSOBRANCHIA

Order ARCHAEOGASTROPODA

Superfamily HYDROCENOIDEA

Family HYDROCENIDAE

Genus *Georissa* Blanford, 1864

1. *Georissa pyxis* (Benson)

Superfamily HELICINOIDEA

Family HELICINIDAE

Genus *Pleuropoma* Moellendorff, 1893

2. *Pleuropoma andamanica* (Benson)

3. *Pleuropoma arakanensis* (Blanford)

4. *Pleuropoma dunkeri* (Zeilebor)

5. *Pleuropoma nicobarica* (Pfeiffer)

6. *Pleuropoma rogersi* (Bourne)

7. *Pleuropoma scrupula* (Benson)

Genus *Sulfurina* Moellendorff, 1893

8. *Sulfurina behniana* (Pfeiffer)

9. *Sulfurina bensoni* Wagner

10. *Sulfurina zeilebori* (Pfeiffer)

Order MESOGASTROPODA

Superfamily CYCLOPHOROIDEA

Family CYCLOPHORIDAE

Subfamily CYCLOPHORINAE

Genus *Cyclophorus* Montfort, 1810

Subgenus *Cyclophorus* s. str.

11. *Cyclophorus (Cyclophorus) affinis* Theobald

Subgenus *Cyclohelix* Moerch

12. *Cyclophorus (Cyclohelix) crocatus* (Born)

13. *Cyclophorus (Cyclohelix) denselineatus* Pfeiffer

14. *Cyclophorus (Cyclohelix) foliaceus* (Pfeiffer)

15. *Cyclophorus (Cyclohelix) leai* (Tryon)

16. *Cyclophorus (Cyclohelix) nicobaricus* Pfeiffer

Subgenus *Glossostylus* Kobelt and Moellendorff, 1897

17. *Cyclophorus (Glossostylus) altivagus* Benson

18. *Cyclophorus (Glossostylus) aurora* (Benson)

19. *Cyclophorus (Glossostylus) bapuensis* Godwin-Austen

20. *Cyclophorus (Glossostylus) bensoni* Pfeiffer

21. *Cyclophorus (Glossostylus) charpentieri* Mousson

Subspecies *nicobaricus* Moerch

22. *Cyclophorus (Glossostylus) cybeus* (Benson)

23. *Cyclophorus (Glossostylus) exul* Benson

24. *Cyclophorus (Glossostylus) fuscicolor* Godwin-Austen

25. *Cyclophorus (Glossostylus) himalayanus* (Pfeiffer)

26. *Cyclophorus (Glossostylus) indicus* (Deshayes)

27. *Cyclophorus (Glossostylus) koboensis* Godwin-Austen

28. *Cyclophorus (Glossostylus) pearsoni* (Benson)

29. *Cyclophorus (Glossostylus) sidiensis* Godwin-Austen

30. *Cyclophorus (Glossostylus) stenomphalus* (Pfeiffer)

31. *Cyclophorus (Glossostylus) tryblium* Benson

Subgenus *Litostylus* Mollendorff and Kobelt, 1899

32. *Cyclophorus (Litostylus) involvulus* (Mueller)

33. *Cyclophorus (Litostylus) jerdoni* (Benson)
  34. *Cyclophorus (Litostylus) muspratti* Godwin-Austen and Beddome
  35. *Cyclophorus (Litostylus) nagaensis* Godwin-Austen and Beddome
  36. *Cyclophorus (Litostylus) nilagiricus* (Benson)
  37. *Cyclophorus (Litostylus) poeciloneurus* Godwin-Austen and Beddome
  38. *Cyclophorus (Litostylus) polynema* Pfeiffer
  39. *Cyclophorus (Litostylus) pyrotrema* Benson
  40. *Cyclophorus (Litostylus) spironema* Pfeiffer
- Subgenus *Salpingophorus* Kobelt and Moellendorff
41. *Cyclophorus (Salpingophorus) aborensis* Godwin-Austen
  42. *Cyclophorus (Salpingophorus) aurantiacus* (Schumacher)
  43. *Cyclophorus (Salpingophorus) austenianus* Preston
  44. *Cyclophorus (Salpingophorus) beddomeanus* Preston
- 
45. *Cyclophorus (Salpingophorus) expansus* Pfeiffer
  46. *Cyclophorus (Salpingophorus) fultoni* Godwin-Austen and Beddome
  47. *Cyclophorus (Salpingophorus) khasiensis* Nevill
  48. *Cyclophorus (Salpingophorus) pealianus* Nevill
  49. *Cyclophorus (Salpingophorus) perdix* Broderip and Sowerby  
subspecies *Roepstorfiana* Godwin-Austen
  50. *Cyclophorus (Salpingophorus) speciosus* (Philippi)
  51. *Cyclophorus (Salpingophorus) theobaldianus* Benson
  52. *Cyclophorus (Salpingophorus) zebrinus* (Benson)
- Genus *Craspedotropis* Blanford, 1864
53. *Craspedotropis bilirata* (Beddome)
  54. *Craspedotropis cuspidata* (Benson)

55. *Craspedotropis fimbriata* (Godwin-Austen)

56. *Craspedotropis salemensis* (Beddome)

Genus *Cyathopoma* Blanford, 1861

Subgenus *Cyathopoma* s. str.

57. *Cyathopoma (Cyathopoma) album* Beddome

58. *Cyathopoma (Cyathopoma) atrosetosum* (Beddome)

59. *Cyathopoma (Cyathopoma) beddomeanum* Nevill

60. *Cyathopoma (Cyathopoma) coonoorensis* Blanford

61. *Cyathopoma (Cyathopoma) deccanense* Blanford

62. *Cyathopoma (Cyathopoma) filocinctum* (Benson)

63. *Cyathopoma (Cyathopoma) kalryenense* (Blanford)

64. *Cyathopoma (Cyathopoma) kolamulliense* (Blanford)

65. *Cyathopoma (Cyathopoma) latilabre* Beddome

66. *Cyathopoma (Cyathopoma) ovatum* Beddome

67. *Cyathopoma (Cyathopoma) peilci* Preston

68. *Cyathopoma (Cyathopoma) shevaroyanum* Beddome

69. *Cyathopoma (Cyathopoma) sivagherrianum* Beddome

70. *Cyathopoma (Cyathopoma) travancoricum* Beddome

71. *Cyathopoma (Cyathopoma) vitreum* (Beddome)

72. *Cyathopoma (Cyathopoma) wynaadense* Blanford

Subgenus *Jerdonia* Blanford, 1861

73. *Cyathopoma (Jerdonia) anamullayanum* Beddome

74. *Cyathopoma (Jerdonia) elatum* Beddome

75. *Cyathopoma (Jerdonia) imperforatum* Nevill

76. *Cyathopoma (Jerdonia) malabaricum* (Blanford)

77. *Cyathopoma (Jerdonia) natalicum* Godwin-Austen

78. *Cyathopoma (Jerdonia) nitidum* Beddome

79. *Cyathopoma (Jerdonia) procerum* Blanford

80. *Cyathopoma (Jerdonia) tignarium* Benson

81. *Cyathopoma (Jerdonia) trochlea* (Benson)

Subgenus *Pseudojerdonia*, Kobelt, 1902

82. *Cyathopoma (Pseudojerdonia) garoense* Godwin-Austen

83. *Cyathopoma (Pseudojerdonia) jawaiense* Godwin-Austen

84. *Cyathopoma (Pseudojerdonia) nevilli* Godwin-Austen

Genus *Ditropis* Blanford, 1869

85. *Ditropis beddomei* Blanford

86. *Ditropis convexa* (Blanford)

87. *Ditropis planorbis* Blanford

Genus *Japonia* Gould, 1859

Subgenus *Lagochilus* Blanford, 1864

88. *Japonia (Lagochilus) galathea* Moerch

89. *Japonia (Lagochilus) malleata* (Blanford)

90. *Japonia (Lagochilus) oakesi* Godwin-Austen

91. *Japonia (Lagochilus) polynema* (Moerch)

92. *Japonia (Lagochilus) roepstorfi* (Moerch)

93. *Japonia (Lagochilus) sikhimensis* Godwin-Austen

94. *Japonia (Lagochilus) tomotrema* (Benson)

95. *Japonia (Lagochilus) warnefordiana* G. Nevill

96. *Japonia (Lagochilus) wüllerstorffiana* (Zelebor)

Genus *Leptopoma* Pfeiffer, 1847

Subgenus *Trocholeptopoma* Kobelt and Moellendorff, 1897

97. *Leptopoma (Trocholeptopoma) aspirans* Benson

98. *Leptopoma (Trocholeptopoma) immaculatum* (Pfeiffer)

99. *Leptopoma (Trocholeptopoma) roepstorffianum* Nevill

Genus *Leptopomoides* G. Nevill, 1878

100. *Leptopomoides valvatus* (Moellendorff)

Genus *Micraulax* Theobald, 1876

101. *Micraulax coeloconus* (Benson)

102. *Micraulax scabra* Theobald

Genus *Mychopoma* Blanford, 1869

103. *Mychopoma hirsutum* Blanford

104. *Mychopoma limbiferum* Blanford

105. *Mychopoma seticinctum* (Beddome)

Genus *Scabrina* Blanford, 1883

106. *Scabrina pinnulifera* Benson

Genus *Theobaldius* Nevill, 1878

107. *Theobaldius deplanatus* (Pfeiffer)

108. *Theobaldius maculosus* (Sowerby)

109. *Theobaldius nivicola* (Godwin-Austen)

110. *Theobaldius oakesi* (Godwin-Austen)

111. *Theobaldius orites* Nevill

112. *Theobaldius phaenotopicus* (Benson)

113. *Theobaldius ravidus* (Benson)

114. *Theobaldius shiplayi* (Pfeiffer)

115. *Theobaldius stenostoma* (Sowerby)

116. *Theobaldius tristis* (Blanford)

Subfamily ALYCAEINAE

Genus *Alycaeus* Gray, 1850

Subgenus *Alycaeus* s. str.

117. *Alycaeus (Alycaeus) beddomei* Godwin-Austen
118. *Alycaeus (Alycaeus) burowliensis* Godwin-Austen
119. *Alycaeus (Alycaeus) burti* (Godwin-Austen)
120. *Alycaeus (Alycaeus) chanjukensis* Godwin-Austen
121. *Alycaeus (Alycaeus) conicus* Godwin-Austen
122. *Alycaeus (Alycaeus) dikrangensis* Godwin-Austen
123. *Alycaeus (Alycaeus) kamakiaensis* Godwin-Austen
124. *Alycaeus (Alycaeus) levis* Godwin-Austen
125. *Alycaeus (Alycaeus) logtakensis* Godwin-Austen
126. *Alycaeus (Alycaeus) lohitensis* Godwin-Austen
127. *Alycaeus (Alycaeus) magnus* Godwin-Austen
128. *Alycaeus (Alycaeus) mundulus* Godwin-Austen
129. *Alycaeus (Alycaeus) nowgongensis* Godwin-Austen
130. *Alycaeus (Alycaeus) oglei* Godwin-Austen
131. *Alycaeus (Alycaeus) panggianus* Godwin-Austen
132. *Alycaeus (Alycaeus) perplexus* Godwin-Austen
133. *Alycaeus (Alycaeus) pusillus* Godwin-Austen
134. *Alycaeus (Alycaeus) reinhardti* Moerch
135. *Alycaeus (Alycaeus) rotundatus* Godwin-Austen
136. *Alycaeus (Alycaeus) sculpturus* Godwin-Austen
137. *Alycaeus (Alycaeus) serratus* Godwin-Austen
138. *Alycaeus (Alycaeus) sibbumensis* Godwin-Austen
139. *Alycaeus (Alycaeus) yamneyensis* Godwin-Austen

Genus *Chamalycaeus* Kobelt and Moellendorf, 1897

Subgenus *Chamalycaeus* s. str.

140. *Chamalycaeus (Chamalycaeus) aborensis* (Godwin-Austen)
141. *Chamalycaeus (Chamalycaeus) andamaniae* (Benson)
142. *Chamalycaeus (Chamalycaeus) brahma* (Godwin-Austen)
143. *Chamalycaeus (Chamalycaeus) busbyi* (Godwin-Austen)
144. *Chamalycaeus (Chamalycaeus) canaliculus* (Godwin-Austen)
145. *Chamalycaeus (Chamalycaeus) distinctus* (Godwin-Austen)
146. *Chamalycaeus (Chamalycaeus) edei* (Godwin-Austen)
147. *Chamalycaeus (Chamalycaeus) inflatus* (Godwin-Austen)
148. *Chamalycaeus (Chamalycaeus) macgregori* (Godwin-Austen)
149. *Chamalycaeus (Chamalycaeus) montanus* (Nevill)
150. *Chamalycaeus (Chamalycaeus) nagaensis* (Godwin-Austen)
151. *Chamalycaeus (Chamalycaeus) nitidus* (Blanford)
152. *Chamalycaeus (Chamalycaeus) physis* (Benson)
153. *Chamalycaeus (Chamalycaeus) sculptilis* (Benson)
154. *Chamalycaeus (Chamalycaeus) stoliczkai* (Godwin-Austen)
155. *Chamalycaeus (Chamalycaeus) strigatus* (Godwin-Austen)
156. *Chamalycaeus (Chamalycaeus) subinflatus* (Godwin-Austen)

Subgenus *Dicharax* Kobelt and Moellendorff, 1990

157. *Chamalycaeus (Dicharax) asaluensis* (Godwin-Austen)
158. *Chamalycaeus (Dicharax) bicrenatus* (Godwin-Austen)
159. *Chamalycaeus (Dicharax) birugosus* (Godwin-Austen)
160. *Chamalycaeus (Dicharax) chennelli* (Godwin-Austen)
161. *Chamalycaeus (Dicharax) crenatus* (Godwin-Austen)
162. *Chamalycaeus (Dicharax) crenulatus* (Benson)
163. *Chamalycaeus (Dicharax) crispatus* (Godwin-Austen)
164. *Chamalycaeus (Dicharax) daflaensis* (Godwin-Austen)

165. *Chamalycaeus (Dicharax) diagonius* (Godwin-Austen)
166. *Chamalycaeus (Dicharax) digitatus* (Blanford)
167. *Chamalycaeus (Dicharax) duorugosus* (Godwin-Austen)
168. *Chamalycaeus (Dicharax) expatriatus* (Blanford)
169. *Chamalycaeus (Dicharax) footei* (Blanford)
170. *Chamalycaeus (Dicharax) gemma* (Godwin-Austen)
171. *Chamalycaeus (Dicharax) gemmula* (Benson)
172. *Chamalycaeus (Dicharax) globulus* (Godwin-Austen)
173. *Chamalycaeus (Dicharax) habiangensis* (Godwin-Austen)
174. *Chamalycaeus (Dicharax) hebes* (Benson)
175. *Chamalycaeus (Dicharax) jaintiacus* (Godwin-Austen)
176. *Chamalycaeus (Dicharax) kezamaensis* (Godwin-Austen)
177. *Chamalycaeus (Dicharax) khasiacus* (Godwin-Austen)
178. *Chamalycaeus (Dicharax) lectus* (Godwin-Austen)
179. *Chamalycaeus (Dicharax) lenticulus* (Godwin-Austen)
180. *Chamalycaeus (Dicharax) multirugosus* (Godwin-Austen)
181. *Chamalycaeus (Dicharax) mutatus* (Godwin-Austen)
182. *Chamalycaeus (Dicharax) neglectus* (Godwin-Austen)
1183. *Chamalycaeus (Dicharax) nongtungensis* (Godwin-Austen)
184. *Chamalycaeus (Dicharax) notatus* (Godwin-Austen)
185. *Chamalycaeus (Dicharax) obscurus* (Godwin-Austen)
186. *Chamalycaeus (Dicharax) pachitaensis* (Godwin-Austen)
187. *Chamalycaeus (Dicharax) peilei* (Preston)

188. *Chamalycaeus (Dicharax) plectochilus* (Benson)
189. *Chamalycaeus (Dicharax) prosectus* (Benson)
190. *Chamalycaeus (Dicharax) rugosus* (Godwin-Austen)
191. *Chamalycaeus (Dicharax) strangulatus* (Pfeiffer)
192. *Chamalycaeus (Dicharax) stylifer* (Benson)
193. *Chamalycaeus (Dicharax) subculmen* (Godwin-Austen)
194. *Chamalycaeus (Dicharax) subhumilis* (Moellendorff)
195. *Chamalycaeus (Dicharax) teriaensis* (Godwin-Austen)
196. *Chamalycaeus (Dicharax) theobaldi* (Blanford)
197. *Chamalycaeus (Dicharax) toruputuensis* (Godwin-Austen)
- Subgenus *Raptomphalus* Godwin-Austen, 1914
198. *Chamalycaeus (Raptomphalus) akhaensis* (Godwin-Austen)
199. *Chamalycaeus (Raptomphalus) duoculmen* (Godwin-Austen)
200. *Chamalycaeus (Raptomphalus) lahupaensis* (Godwin-Austen)
201. *Chamalycaeus (Raptomphalus) luyorensis* (Godwin-Austen)
202. *Chamalycaeus (Raptomphalus) magnificus* Godwin-Austen
203. *Chamalycaeus (Raptomphalus) muspratti* (Godwin-Austen)
204. *Chamalycaeus (Raptomphalus) oakesi* (Godwin-Austen)
- Genus *Cycloryx* Godwin-Austen, 1914
205. *Cycloryx bembex* (Benson)
206. *Cycloryx burrailensis* Godwin-Austen
207. *Cycloryx constrictus* (Benson)
208. *Cycloryx costatus* (Godwin-Austen)

209. *Cycloryx elegans* Godwin-Austen  
210. *Cycloryx generosus* (Godwin-Austen)  
211. *Cycloryx granum* (Godwin-Austen)  
212. *Cycloryx graphicus* (Blanford)  
213. *Cycloryx khunhoensis* Godwin-Austen  
214. *Cycloryx mangutensis* Godwin-Austen  
215. *Cycloryx multicostatus* Godwin-Austen  
216. *Cycloryx otiphorus* (Benson)  
217. *Cycloryx paucicostatus* (Godwin-Austen)  
218. *Cycloryx thompsoni* Godwin-Austen

Genus *Dioryx* Benson, 1859

219. *Dioryx globulosus* Godwin-Austen  
220. *Dioryx urceolus* Godwin-Austen  
221. *Dioryx urnula* (Benson)  
222. *Dioryx varius* Godwin-Austen

Subfamily PTEROCYCLINAE

Genus *Pterocyclus* Benson, 1832

223. *Pterocyclus aborensis* Godwin-Austen  
224. *Pterocyclus albersi* Pfeiffer  
225. *Pterocyclus bilabiatus* Benson  
226. *Pterocyclus brahmakundensis* Godwin-Austen  
227. *Pterocyclus comatus* (Beddome) Moellendorff  
228. *Pterocyclus cyclophoroideus* (G. Nevill)  
229. *Pterocyclus magnus* Godwin-Austen

230. *Pterocyclus marionae* Preston  
231. *Pterocyclus miriensis* Godwin-Austen  
232. *Pterocyclus nanus* Benson  
233. *Pterocyclus parvus* (Pearson)  
234. *Pterocyclus pseudocumingi* Moellendorff  
235. *Pterocyclus rupestris* Benson  
236. *Pterocyclus spiramentum* Godwin-Austen

Genus *Pearsonia* Kobelt, 1833

Subgenus *Pearsonia* s. str.

237. *Pearsonia (Pearsonia) assamensis* (Fulton)  
238. *Pearsonia (Pearsonia) beddomei* (Blanford)  
239. *Pearsonia (Pearsonia) hispida* (Pearson)  
240. *Pearsonia (Pearsonia) kempi* (Godwin-Austen)  
241. *Pearsonia luyorensis* (Godwin-Austen)  
242. *Pearsonia (Pearsonia) mastersi* (Hanley and Theobald)  
243. *Pearsonia (Pearsonia) minima* (Godwin-Austen)  
244. *Pearsonia (Pearsonia) nagaensis* (Godwin-Austen and Beddome)  
245. *Pearsonia (Pearsonia) nevilli* (Godwin-Austen)  
246. *Pearsonia (Pearsonia) oakesi* (Godwin-Austen)  
247. *Pearsonia (Pearsonia) plana* (Godwin-Austen)  
248. *Pearsonia (Pearsonia) simplex* (Nevill)  
249. *Pearsonia (Pearsonia) travancorica* (Blanford)

Subgenus *Pseudospiraculum* Kobelt, 1902

250. *Pearsonia (Pseudospiraculum) fairbanki* (Blanford)

Family DIPLOMMATINIDAE

Subfamily DIPLOMMATININIAE

Genus *Diplommatina* Benson, 1849

Subgenus *Diplommatina* s. str.

251. *Diplommatina (Diplommatina) acutulua* Godwin-Austen

252. *Diplommatina (Diplommatina) ambigua* Godwin-Austen

253. *Diplommatina (Diplommatina) austeni* Blanford

254. *Diplommatina (Diplommatina) blanfordiana* Benson

255. *Diplommatina (Diplommatina) burtii* Godwin-Austen

256. *Diplommatina (Diplommatina) butleri* Godwin-Austen

257. *Diplommatina (Diplommatina) chennelli* Godwin-Austen

258. *Diplommatina (Diplommatina) commutata* Godwin-Austen

259. *Diplommatina (Diplommatina) convoluta* Godwin-Austen

260. *Diplommatina (Diplommatina) costulata* Benson

261. *Diplommatina (Diplommatina) daflaensis* Godwin-Austen

262. *Diplommatina (Diplommatina) decorosa* Godwin-Austen

263. *Diplommatina (Diplommatina) depressa* Godwin-Austen

264. *Diplommatina (Diplommatina) diplochilus* Benson

265. *Diplommatina (Diplommatina) domuncula* Godwin-Austen

266. *Diplommatina (Diplommatina) elongata* Godwin-Austen

267. *Diplommatina (Diplommatina) fallax* Preston

268. *Diplommatina (Diplommatina) folliculus* (Pfiffer)

269. *Diplommatina (Diplommatina) frumentum* Preston

270. *Diplommatina (Diplommatina) garoensis* Godwin-Austen
271. *Diplommatina (Diplommatina) gibberosa* Godwin-Austen
272. *Diplommatina (Diplommatina) gibbosa* Blanford
273. *Diplommatina (Diplommatina) godwini* Moellendorff
274. *Diplommatina (Diplommatina) homei* Godwin-Austen
275. *Diplommatina (Diplommatina) huttoni* Pfeiffer
276. *Diplommatina (Diplommatina) jaintiaca* Godwin-Austen
277. *Diplommatina (Diplommatina) jatingana* Godwin-Austen
278. *Diplommatina (Diplommatina) labiosa* Blanford
279. *Diplommatina (Diplommatina) levigata* Godwin-Austen
280. *Diplommatina (Diplommatina) minima* Beddome
281. *Diplommatina (Diplommatina) oligopleuris* Blanford
282. *Diplommatina (Diplommatina) oviformis* Fulton
283. *Diplommatina (Diplommatina) pachychilus* Benson
284. *Diplommatina (Diplommatina) parvula* Godwin-Austen
285. *Diplommatina (Diplommatina) polypleuris* Benson
286. *Diplommatina (Diplommatina) pullula* Benson
287. *Diplommatina (Diplommatina) regularis* Fulton
288. *Diplommatina (Diplommatina) saltuensis* Godwin-Austen
289. *Diplommatina (Diplommatina) scalaria* Blanford
290. *Diplommatina (Diplommatina) semisculpta* Blanford
291. *Diplommatina (Diplommatina) sherfaiensis* Godwin-Austen
292. *Diplommatina (Diplommatina) silvicola* Godwin-Austen

293. *Diplommatina (Diplommatina) succinaa* Godwin-Austen

294. *Diplommatina (Diplommatina) theobaldi* Godwin-Austen

295. *Diplommatina (Diplommatina) tumida* Godwin-Austen

296. *Diplommatina (Diplommatina) ungulata* Blanford

297. *Diplommatina (Diplommatina) venustula* Godwin-Austen

Subgenus *Metadiancta* Moellendorff, 1898

298. *Diplommatina (Metadiancta) compacta* Godwin-Austen

299. *Diplommatina (Metadiancta) distincta* Godwin-Austen

300. *Diplommatina (Metadiancta) dohertyi* Godwin-Austen

301. *Diplommatina (Metadiancta) japvoensis* Godwin-Austen

302. *Diplommatina (Metadiancta) khunhoensis* Godwin-Austen

303. *Diplommatina (Metadiancta) lapillus* Godwin-Austen

304. *Diplommatina (Metadiancta) mirensis* Godwin-Austen

305. *Diplommatina (Metadiancta) mucronata* Godwin-Austen

306. *Diplommatina (Metadiancta) nengloensis* Godwin-Austen

307. *Diplommatina (Metadianca) perobesa* Preston

308. *Diplommatina (Metadiancta) thomsoni* Godwin-Austen

Subgenus *Sinica* Moellendorff, 1885

309. *Diplommatina (Sinica) animula* Godwin-Austen

310. *Diplommatina (Sinica) canarica* Beddome

311. *Diplommatina (Sinica) carneola* (Stolizka)

312. *Diplommatina (Sinica) delicata* Godwin-Austen

313. *Diplommatina (Sinica) gracilis* Beddome

314. *Diplommatina (Sinica) subrubella* Godwin-Austen

315. *Diplommatina (Sinica) subtilis* Godwin-Austen

316. *Diplommatina (Sinica) unicrenata* Godwin-Austen

Genus *Gastroptychia* Kobelt and Moellendorff, 1900

317. *Gastroptychia insignis* (Godwin-Austen)

Genus *Nicida* W. Blanford, 1868

318. *Nicida anamullayana* Beddome

319. *Nicida fairbanki* Blanford

320. *Nicida kingiana* Blanford

321. *Nicida liricineta* Blanford

322. *Nicida nilgirica* (Blanford)

323. *Nicida nitidula* (Blanford)

324. *Nicida pulneyana* Blanford

325. *Nicida subovata* Beddome

Genus *Opisthostoma* Blanford, 1861

326. *Opisthostoma deccanense* Beddome

327. *Opisthostoma distortum* Beddome

328. *Opisthostoma fairbanki* Blanford

329. *Opisthostoma macrostoma* Blanford

330. *Opisthostoma nilgircum* Blanford

Genus *Palaina* Semper, 1865

331. *Palaina nicobarica* (Godwin-Austen)

Family PUPINIDAE

Subfamily PUPININAE

Genus *Pupina* Vignard, 1829

Subgenus *Tylotoechus* Kobelt and Moellendorff, 1897

332. *Pupina (Tylotoechus) imbricifera* Benson

333. *Pupina (Tylotoechus) nicobarica* Pfeiffer

Genus *Nodopomatias* Gude, 1921

334. *Nodopomatias oakesi* (Godwin-Austen)

335. *Nodopomatias sibbumensis* (Godwin-Austen)

Genus *Pseudopomatias* Moellendorff, 1885

336. *Pseudopomatias grandis* (Godwin-Austen)

337. *Pseudopomatias himalayae* (Benson)

338. *Pseudopomatias luyorensis* Godwin-Austen

339. *Pseudopomatias pleurophorus* (Benson)

340. *Pseudopomatias siyomensis* Godwin-Austen

Genus *Raphaulus* Pfeiffer, 1856

341. *Raphaulus aborensis* Godwin-Austen

342. *Raphaulus assamicus* Godwin-Austen

343. *Raphaulus blanfordi* (Benson)

344. *Raphaulus luyorensis* (Godwin-Austen)

345. *Raphaulus miriensis* (Godwin-Austen)

346. *Raphaulus oakesi* Godwin-Austen

347. *Raphaulus shimangensis* Godwin-Austen

348. *Raphaulus yamneyensis* Godwin-Austen

Genus *Schistoloma* Kobelt, 1902

349. *Schistoloma funiculatum* (Sowerby)

350. *Schistoloma tanychilum* (Godwin-Austen)

Genus *Tortulosa* Gray, 1847

Subgenus *Tortulosa* s. str.

351. *Tortulosa (Tortulosa) tortuosa* (Beck)

Subgenus *Eucataulus* Kobelt, 1902

352. *Tortulosa (Eucataulus) albescens* Blanford

353. *Tortulosa (Eucataulus) calcadensis* (Blanford)

354. *Tortulosa (Eucataulus) costulata* (Blanford)

Superfamily LITTORINOIDEA

Family POMATIASIDAE

Subfamily POMATIASINAE

Genus *Otopoma* Gray, 1850

356. *Otopoma hinduorum* Blanford

Subfamily CYCLOTOPSINAE

Genus *Cyclotopsis* Blanford, 1864

357. *Cyclotopsis montana* (Pfeiffer)

359. *Cyclotopsis spurca* (Grateloup)

360. *Cyclotopsis subdiscoidea* (Sowerby)

361. *Cyclotopsis trailli* (Pfeiffer)

Superfamily RISSOIDEA

Family ASSIMINEIDAE

Subfamily ASSIMINEINAE

Genus *Acmella* Blanford, 1869

362. *Acmella mellilla* Godwin-Austen

363. *Acmella milium* (Benson)

*Acmella moreletiana* Nevill

365. *Acmella roepstorffiana* Nevill

366. *Acmella tersa* (Benson)

Subfamily OMPHALOTROPINAE  
Genus *Omphalotropis* Pfeiffer, 1851

367. *Omphalotropis andersoni* Blanford  
368. *Omphalotropis aurantiaca* (Deshayes)  
369. *Omphalotropis brevis* Godwin-Austen  
370. *Omphalotropis decussata* (Blanford)  
371. *Omphalotropis disterrina* Benson  
372. *Omphalotropis pallida* (Blanford)  
373. *Omphalotropis sordida* (Frauenfeld)

Subclass GYMNOMORPHA  
Order SOLEOLIFERA  
Family VERONICELLIDAE  
Genus *Filicaulis* Simroth, 1913  
Subgenus *Eleutherocaulis* Simroth, 1913

374. *Filicaulis (Eleutherocaulis) alte* (Ferussac)  
375. *Filicaulis (Eleutherocaulis) frauenfeldi* (Semper)  
376. *Filicaulis (Eleutherocaulis) giganteus* (Godwin-Austen)  
Genus *Vaginula* Ferussac, 1821  
Subgenus *Sarasinula* Grimpe and Hoffman, 1924  
377. *Vaginula (Sarasinula) plebeja* (Fisher)  
Genus *Semperula* Grimpe and Hoffman, 1924  
378. *Semperula birmanica* (Theobald)  
379. *Semperula maculata* (Templeton)

Family RATHOUIIIDAE  
Genus *Atopos* Simroth, 1891  
Subgenus *Padangia* Babor, 1900

380. *Atopos (Padangia) kempii* Ghose

Subgenus *Prisma* Simroth, 1891

381. *Atopos (Prisma) aborense* Ghose

Subclass PULMONATA

Order STYLOMMATOPHORA

Suborder ORTHURETHRA

Superfamily PUPILLOIDEA

Family PUPILLIDAE

Subfamily PUPILLINAE

Genus *Pupilla* Leach in Fleming, 1828

382. *Pupilla barrackporensis* Gude

383. *Pupilla brevicostis* (Benson)

384. *Pupilla diopsis* (Benson)

385. *Pupilla gutta* (Benson)

386. *Pupilla muscerda* (Benson)

387. *Pupilla muscorum asiatica* (Moellendorff)

388. *Pupilla salmensis* (Blanford)

389. *Pupilla seriola* (Benson)

Genus *Pupoides* Pfeiffer, 1854

390. *Pupoides coenopictus* (Hutton)

391. *Pupoides lardeus* (Pfeiffer)

392. *Pupoides tutulus* (Reeve)

Family VALLONIIDAE

Genus *Vallonia* Risso, 1826

393. *Vallonia costata* (Mueller)

394. *Vallonia ladakensis* (Nevill)

395. *Vallonia miserriana* Gude

396. *Vallonia pulchella* (Mueller)

Family VERTIGINIDAE  
Subfamily TRUNCATELLININAE  
Genus *Boysia* Pfeiffer, 1849

397. *Boysia boysi* (Pfeiffer)

Subfamily GASTROCOPTINAE  
Genus *Gastrocopta* Wollaston, 1878

398. *Gastrocopta bathyodon* (Benson)

399. *Gastrocopta huttoniana* (Benson)

400. *Gastrocopta serrula* (Benson)

Genus *Boysidia* Ancey, 1881

401. *Boysidia plicidens* (Benson)

Subfamily NESOPUPINAE  
Genus *Pupisoma* Stoliczka, 1873

402. *Pupisoma cacharicum* (Godwin-Austen)

403. *Pupisoma constrictum* (Godwin-Austen)

404. *Pupisoma evezerdi* (Blanford)

405. *Pupisoma orcula* (Benson)

406. *Pupisoma seriola* (Benson)

Family ORCULIDAE  
Genus *Orcula* Held, 1837  
Subgenus *Sphyradium* Charpentier, 1837

407. *Orcula (Sphyradium) himalayanum* (Benson)

Family PYRAMIDULIDAE  
Genus *Pyramidula* Fitzinger, 1833

408. *Pyramidula euomphalus* (Blanford)

409. *Pyramidula humilis* (Benson)

Superfamily BULIMINOIDEA

Family BULIMINIDAE (Enidae)

Subfamily BULIMININAE

Genus *Mirus* Albers, 1850

- 410. *Mirus ceratina* (Reeve)
- 411. *Mirus hanleyanus* (Kobelt)
- 412. *Mirus nilagirica* (Pfeiffer)
- 413. *Mirus smithei* (Benson)
- 414. *Mirus vicaria* (Blanford)

Genus *Serina* Gredler, 1898

- 415. *Serina beddomeana* (Nevill)
- 416. *Serina hazarica* (Gude)
- 417. *Serina kuluensis* (Kobelt)
- 418. *Serina navilliana* (Theobald)
- 419. *Serina tandianiensis* (Kobelt)

Subfamily CHONDRULINAE

Genus *Subzebrinus* Westerlund, 1887

- 420. *Subzebrinus arcuata* (Kuester)
- 421. *Subzebrinus boysiana* (Reeve)
- 422. *Subzebrinus candelaris* (Pfeiffer)
- 423. *Subzebrinus coelebs* (Pfeiffer)
- 424. *Subzebrinus dextrosinister* (Annandale and Rao)
- 425. *Subzebrinus domina* (Benson)
- 426. *Subzebrinus eous* (Reeve)
- 427. *Subzebrinus eremita* (Reeve)
- 428. *Subzebrinus huttoni* (Pfeiffer)

429. *Subzebrinus kunawurensis* (Reeve)  
430. *Subzebrinus lintera*e (Kobelt)  
431. *Subzebrinus mainwaringiana* (Nevill)  
432. *Subzebrinus nivicola* (Reeve)  
433. *Subzebrinus pretiosa* (Reeve)  
434. *Subzebrinus rufistrigata* (Reeve)  
435. *Subzebrinus salsicola* (Benson)  
436. *Subzebrinus sindica* (Reeve)  
437. *Subzebrinus vibex* (Kuester)

Family CERASTUIDAE

Genus *Cerastua* Strand 1928

438. *Cerastua abyssinicus* (Pfeiffer)  
439. *Cerastua densus* (Pfeiffer)  
440. *Cerastua distans* (Pfeiffer)  
441. *Cerastua fairbanki* (Pfeiffer)  
442. *Cerastua jerdoni* (Reeve)  
443. *Cerastua malabaricus* (Pfeiffer)  
444. *Cerastua moussorianus* (Petit)  
445. *Cerastua segregatus* (Reeve)

Genus *Edouardia* Gude, 1914

446. *Edouardia orbus* (Blanford)

Genus *Rhachis* Albers, 1850

447. *Rhachis bengalensis* (Lamarck)  
448. *Rhachis praetermissus* (Blanford)

449. *Rhachis pulcher* (Gray)

450. *Rhachis punctatus* (Anton)

451. *Rhachis trutta* (Blanford)

Suborder MESURETHRA

Superfamily CLAUSILIODEA

Family CLAUSILIIDAE

Subfamily PHAEDUSINAE

Genus *Euphaedusa* O. Boettger, 1877

452. *Euphaedusa aborensis* (Godwin-Austen)

453. *Euphaedusa annandalei* (Preston)

454. *Euphaedusa bacillum* (Hanley and Theobald)

455. *Euphaedusa ios* (Benson)

456. *Euphaedusa monticola* (Blanford)

457. *Euphaedusa shimangensis* (Godwin-Austen)

458. *Euphaedusa waageni* (Stoliczka)

Genus *Hemiphaedusa* O. Boettger, 1877

Subgenus *Cylindrophaedusa* O. Boettger, 1877

459. *Hemiphaedusa (Cylindrophaedusa) cylindrica* (Pfeiffer)

460. *Hemiphaedusa (Cylindrophaedusa) turritella* (Sowerby)

Genus *Oospira* Blanford, 1872

461. *Oospira assaluensis* (Blanford)

462. *Oospira corticina nicobarica* (Gude)

463. *Oospira ferruginea* (Blanford)

464. *Oospira loosjesiana* (Ray and Roy Choudhuri)

465. *Oospira loxostoma* (Benson)

466. *Oospira nevilliana* (Moellendorff)

467. *Oospira wuellerstorfi* (Zeilebor)

Suborder SIGMURETHRA

Superfamily ACHATINOIDEA

Family FERUSSACIIDAE

Genus *Cecilioides* Ferussac, 1814

Subgenus *Geostilbia* Crosse, 1867

468. *Cecilioides (Geostilbia) balanus* (Reeve)

469. *Cecilioides (Geostilbia) bensoni* Gude

Genus *Coilostele* Benson, 1864

470. *Coilostele scalaris* Benson

Family SUBULINIDAE

Subfamily SUBULININAE

Genus *Subulina* Beck, 1837

471. *Subulina octona* (Bruguiere)

Genus *Bacillum* Theobald, 1870

472. *Bacillum cassiacum* (Reeve)

473. *Bacillum daflaensis* (Godwin-Austen)

474. *Bacillum erosum* (Blanford)

475. *Bacillum muspratti* Gude

476. *Bacillum orthoceras* (Godwin-Austen)

477. *Bacillum theobaldi* (Hanley)

Genus *Curvella* Chaper, 1885

478. *Curvella blanfordi* Gude

479. *Curvella khasiana* (Godwin-Austen)

480. *Curvella munipurensis* (Godwin-Austen)

481. *Curvella sikkimensis* (Reeve)

Genus *Glessula* Von Marteus 1860

482. *Glessula abnormis* Godwin-Austen
483. *Glessula aborense* Godwin-Austen
484. *Glessula amentum* (Reeve)
485. *Glessula anamullica* (Blanford)
486. *Glessula arthuri* (Benson)
487. *Glessula baculina* Blanford
488. *Glessula barakensis* Godwin-Austen
489. *Glessula brevis* (Pfeiffer)
490. *Glessula beddomei* (Blanford)
491. *Glessula bensoniana* (Pfeiffer)
492. *Glessula blanda* Gude
493. *Glessula bollampattiana* Hanley and Theobald
494. *Glessula bottelus* (Benson)
495. *Glessula burrailensis* Godwin-Austen
496. *Glessula butleri* Godwin-Austen
497. *Glessula canaraensis* Godwin-Austen
498. *Glessula canarica* Beddome
499. *Glessula ceylanica* (Pfeiffer)
500. *Glessula chessoni* (Benson)
501. *Glessula corrosula* (Pfeiffer)
502. *Glessula courtallica* Gude
503. *Glessula crassilabris* (Benson)

504. *Glessula crassula* (Reeve)
505. *Glessula deshayesi* (Pfeiffer)
506. *Glessula dihingensis* Godwin-Austen
507. *Glessula dikrangense* Godwin-Austen
508. *Glessula facula* (Benson)
509. *Glessula fairbanki* (Benson)
510. *Glessula filosa* Blanford
511. *Glessula ganjamensis* Gude
512. *Glessula garoense* Godwin-Austen
513. *Glessula gemma* (Reeve)
514. *Glessula gracilis* Beddome
515. *Glessula hanleyi* Godwin-Austen
516. *Glessula hastula* (Benson)
517. *Glessula hebes* (Pfeiffer)
518. *Glessula huegeli* (Pfeiffer)
519. *Glessula illustris* Godwin-Austen
520. *Glessula implhensis* Godwin-Austen
521. *Glessula indica* Gude
522. *Glessula inornata* (Pfeiffer)
523. *Glessula isis* (Hanley)
524. *Glessula jerdoni* (Reeve)
525. *Glessula jeyporensis* Beddome
526. *Glessula kohimaensis* Godwin-Austen

527. *Glessula lahupaensis* Godwin-Austen
528. *Glessula leptospira* (Benson)
529. *Glessula lhtaense* Godwin-Austen
530. *Glessula longispira* Godwin-Austen
531. *Glessula lyrata* Blanford
532. *Glessula macera* Godwin-Austen
533. *Glessula mainensis* Godwin-Austen
534. *Glessula malabarica* Gude
535. *Glessula mastersi* Godwin-Austen
536. *Glessula mullorum* (Blanford)
537. *Glessula munipurensis* Godwin-Austen
538. *Glessula naja* Pilsbry
539. *Glessula neglecta* Gude
540. *Glessula nevilli* Godwin-Austen
541. *Glessula nevilliana* Godwin-Austen
542. *Glessula nilagirica* (Reeve)
543. *Glessula notigena* (Benson)
544. *Glessula oakesi* Godwin-Austen
546. *Glessula oglei* Godwin-Austen
547. *Glessula oreas* (Reeve)
548. *Glessula orobia* (Benson)
549. *Glessula orophila* (Reeve)

550. *Glessula paupercula* (Blanford)
551. *Glessula perrotteti* (Pfeiffer)
552. *Glessula pertenuis* (Blanford)
553. *Glessula praelustris* (Benson)
554. *Glessula prowiensis* Godwin-Austen
555. *Glessula pseudoreas* (Nevill)
556. *Glessula pulla* Blanford
557. *Glessula pusilla* Beddome
558. *Glessula pyramis* (Benson)
559. *Glessula rarhiensis* Godwin-Austen
560. *Glessula reynelli* subsp. *immitis* Gude
561. *Glessula roberti* Godwin-Austen
562. *Glessula rugata* Blanford
563. *Glessula sarissa* (Benson)
564. *Glessula sattarensis* (Hanley and Theobald)
565. *Glessula scrutillus* (Benson)
566. *Glessula senator* (Hanley)
567. *Glessula shiplayi* (Pfeiffer)
568. *Glessula shirobiensis* Godwin-Austen
569. *Glessula singhurensis* (Blanford)
570. *Glessula sisparica* Gude
571. *Glessula solida* Godwin-Austen
572. *Glessula stramencolor* Godwin-Austen

573. *Glessula subacculina* Godwin-Austen

574. *Glessula subfilosa* Beddome

575. *Glessula subhastula* Godwin-Austen

576. *Glessula subinornata* Beddome

577. *Glessula subjerdoni* Beddome

578. *Glessula subperrotteti* Beddome

579. *Glessula subserena* Beddome

580. *Glessula subtornensis* Gude

581. *Glessula tamulica* (Blanford)

582. *Glessula tentilis* (Blanford)

583. *Glessula tenuispira* (Benson)

584. *Glessula tenuistesta* Gude

585. *Glessula tinnevelica* Gude

586. *Glessula tornensis* Blanford

587. *Glessula travancorica* Gude

588. *Glessula vadalica* (Benson)

Genus *Lamellaxis* Strebel and Pfeiffer, 1882

Subgenus *Allopeas* H.B. Baker, 1935

589. *Lamellaxis (Allopeas) cavernicola* (Annandale and Chopra)

590. *Lamellaxis (Allopeas) gracile* (Hutton)

591. *Lamellaxis (Allopeas) latebricola* (Reeve)

592. *Lamellaxis (Allopeas) nevilli* (Godwin-Austen)

Genus *Prosopeas* Moerch 1876

593. *Prosopeas achates* (Moerch)  
594. *Prosopeas haughtoni* (Benson)  
595. *Prosopeas hebes* (Blanforcd)  
596. *Prosopeas pealei* (Tryon)  
597. *Prosopeas roepstorffi* (Moerch)  
598. *Prosopeas walkeri* (Benson)

Subfamily RUMININAE

Genus *Zootecus* Westerlund, 1887

599. *Zootecus insularis* (Ehrenberg)  
600. *Zootecus pullus* (Gray)  
601. *Zootecus agensis* (Kurr)  
602. *Zootecus chion* (Pfeiffer)  
603. *Zootecus estellus* (Benson)

Family ACHATINIDAE

Genus *Achatina* Lamarck 1799

Subgenus *Lissachatina* Bequaert 1951

604. *Achatina (Lissachatina) fulica fulica* Bowdich

Superfamily STREPTAXOIDEA

Family STREPTAXIDAE

Subfamily STREPTAXINAE

Genus *Streptaxis* Gray, 1837

605. *Streptaxis beddomii* Blanford  
606. *Streptaxis canaricus* Blanford  
607. *Streptaxis compressus* Blanford  
608. *Streptaxis concinnus* Blanford  
609. *Streptaxis daflaensis* Godwin-Austen

610. *Streptaxis footei* W. and H. Blanford

611. *Streptaxis peroteti* (Petit)

612. *Streptaxis personatus* Blanford

613. *Streptaxis pronus* Blanford

614. *Streptaxis scalptus* Blanford

615. *Streptaxis subacutus* Blanford

616. *Streptaxis theobaldi* Benson

617. *Streptaxis watsoni* W. and H. Blanford

Genus *Haploptychius* Moellendorff, 1906

618. *Haploptychius andamanicus* (Benson)

619. *Haploptychius burmanicus* (Blanford)

620. *Haploptychius pfeifferi* (Zelebor)

Subfamily ENNEINAE

Genus *Ennea* H. and A. Adams, 1858

621. *Ennea blanfordiana* Godwin-Austen

622. *Ennea milium* Godwin-Austen

623. *Ennea nagaensis* Blanford

624. *Ennea stenopylis* Benson

625. *Ennea vara* (Benson)

Genus *Gulella* L. Pfeiffer 1856

Subgenus *Huttonella* Pfeiffer, 1856

626. *Gulella (Huttonella) beddomei* (Blanford)

627. *Gulella (Huttonella) bicolor* (Hutton)

628. *Gulella (Huttonella) canarica* (Blanford)

629. *Gulella (Huttonella) exilis* (Blanford)

630. *Gulella (Huttonella) macrodon* (Blanford)

631. *Gulella (Huttonella) pirriei* (Pfeiffer)

632. *Gulella (Huttonella) sculpta* (Blanford)

633. *Gulella (Huttonella) subcostulata* (Blanford)

634. *Gulella (Huttonella) turricula* (Blanford)

Genus *Sinoennea* Kobelt, 1904

635. *Sinoennea moerchiana* (Nevill)

636. *Sinoennea planguncula* (Benson)

Superfamily PLECTOPYLIDOIDEA

Family PLECTOPYLIDIDAE

Genus *Plectopylis* Benson, 1860

Subgenus *Chersaecia* Gude 1899

637. *Plectopylis (Chersaecia) austeni* Gude

638. *Plectopylis (Chersaecia) babbagei* Gude

639. *Plectopylis (Chersaecia) bedfordi* Gude

640. *Plectopylis (Chersaecia) brahma* (Godwin-Austen)

641. *Plectopylis (Chersaecia) munipurensis* (Godwin-Austen)

642. *Plectopylis (Chersaecia) muspratti* Gude

643. *Plectopylis (Chersaecia) nagaensis* (Godwin-Austen)

644. *Plectopylis (Chersaecia) oglei* (Godwin-Austen)

645. *Plectopylis (Chersaecia) serica* (Godwin-Austen)

646. *Plectopylis (Chersaecia) shiroiensis* (Godwin-Austen)

647. *Plectopylis (Chersaecia) williamsoni* Gude

Subgenus *Endoplion* Gude, 1899

648. *Plectopylis (Endoplion) aborensis* Gude

Subgenus *Endothyrella* Zilch, 1960

649. *Plectopylis (Endothyrella) affinis* Gude  
650. *Plectopylis (Endothyrella) blanda* Gude  
651. *Plectopylis (Endothyrella) fultoni* (Godwin-Austen)  
652. *Plectopylis (Endothyrella) gregorsoni* Gude  
653. *Plectopylis (Endothyrella) hanleyi* (Godwin-Austen)  
654. *Plectopylis (Endothyrella) macromphalus* (Blanford)  
655. *Plectopylis (Endothyrella) minor* (Godwin-Austen)  
656. *Plectopylis (Endothyrella) miriensis* Gude  
657. *Plectopylis (Endothyrella) oakesi* Gude  
658. *Plectopylis (Endothyrella) pinacis* (Benson)  
659. *Plectopylis (Endothyrella) plectostoma* (Benson)  
660. *Plectopylis (Endothyrella) sowerbyi* Gude

Genus *Corilla* H. and A. Adams, 1865

661. *Corilla anax* (Benson)

Superfamily PUNCTOIDEA

Family ENDODONTIDAE

Genus *Philalanka* Godwin-Austen, 1898

662. *Philalanka bidenticulata* (Benson)  
663. *Philalanka bilirata* (Blanford)  
664. *Philalanka bolampattiensis* Godwin-Austen  
665. *Philalanka daghoba* (Blanford)  
666. *Philalanka febrilis* (Blanford)  
667. *Philalanka homfrayi* (Godwin-Austen)

668. *Philalanka pirrieana* (Pfeiffer)  
669. *Philalanka quinquelirata* Gude  
670. *Philalanka subbillirata* (Godwin-Austen)  
671. *Philalanka tertiana* (Blanford)  
672. *Philalanka tricarinata* (Blanford)

Family CHAROPIDAE  
Subfamily CHAROPINAE  
Genus *Ruthvenia* Gude 1911

673. *Ruthvenia clathratuloides* (Gude)  
674. *Ruthvenia retifera* (Pfeiffer)

Genus *Thysanota* Albers and Martens 1860

675. *Thysanota crinigera* (Benson)  
676. *Thysanota flavida* Gude  
677. *Thysanota guerini* (Pfeiffer)  
678. *Thysanota tabida* (Pfeiffer)

Suborder ELASMOGNATHA  
Superfamily SUCCINEOIDEA  
Family SUCCINEIDAE  
Subfamily SUCCINEINAE  
Genus *Succinea* Draparnaud 1801

679. *Succinea baconi* Pfeiffer  
680. *Succinea ceylanica* Pfeiffer.  
681. *Succinea collina* Hanley and Theobald  
682. *Succinea crassinuclea* Pfeiffer  
683. *Succinea daucina* Pfeiffer  
684. *Succinea elegantior* Annandale

685. *Succinea girnarica* Theobald

686. *Succinea godivariana* Gude

687. *Succinea hanleyi* Gude

688. *Succinea indica* Pfeiffer

689 *Succinea raoi* Subba Rao and Mitra

690. *Succinea rugosa* Pfeiffer

691. *Succinea rutilans* Blanford

692. *Succinea snigdha* Rao

693. *Succinea subgranosa* Pfeiffer

694. *Succinea tornadri* Rao

695. *Succinea vitrea* Pfeiffer

Genus *Camptonyx* Benson, 1858

Subgenus *Camptonyx* s. sl.

696. *Camptonyx theobaldi* Benson

Subgenus *Lithotis* Blanford, 1863

697. *Camptonyx (Lithotis) rupicola* (Blanford)

698. *Camptonyx (Lithotis) tumida* (Blanford)

Genus *Hyalimax* H. and A. Adams, 1855

Subgenus *Jarava* Godwin-Austen, 1882

699. *Hyalimax (Jarava) andamanica* Godwin-Austen

700. *Hyalimax (Jarava) reinhardti* Moerch

Subfamily CATINELLINAE

Genus *Indosuccinea* Rao, 1924

701. *Indosuccinea khandalla* Rao

702. *Indosuccinea semiserica* (Gould)

Genus *Quickia* Odhner, 1950

703. *Quickia bensoni* (Pfeiffer)

704. *Quickia calcuttensis* Patterson

705. *Quickia gravelyi* (Rao)

Subspecies *andamanansis* (Rao)

Subspecies *bombayensis* (Rao)

Subspecies *deccanensis* (Rao)

Superfamily HELIXARIONOIDEA

Family EUCONULIDAE

Genus *Eurychlamys* Godwin-Austen 1899

706. *Eurychlamys platychlamys* (Blanford)

Subfamily HELIXARIONINAE

Genus *Pseudaustenia* Cockrell, 1891

707. *Pseudaustenia ater* (Godwin-Austen)

708. *Pseudaustenia auriformis* (Blanford)

Family HELIXARIONIDAE

Subfamily SESARINAE

Genus *Sesara* Albers, 1880

709. *Sesara diplodon* (Benson)

710. *Sesara episema* (Ponsonby)

711. *Sesara galea* (Benson)

712. *Sesara globosa* (Godwin-Austen)

713. *Sesara harmeri* (Gude)

Genus *Kaliella* Blanford, 1863

714. *Kaliella animula* Godwin-Austen

715. *Kaliella aspirans* (W. and H. Blanford)

716. *Kaliella barrakporensis* (Pfeiffer)
717. *Kaliella bhasini* (Rajagopalaingar)
718. *Kaliella bullula* (Hutton)
719. *Kaliella burrailensis* Godwin-Austen
720. *Kaliella chennelli* Godwin-Austen
721. *Kaliella cherraensis* Godwin-Austen
722. *Kaliella conulus* W. T. Blanford
723. *Kaliella costulata* Godwin-Austen
724. *Kaliella dikrangensis* Godwin-Austen
725. *Kaliella elongata* Godwin-Austen
726. *Kaliella fastigiata* (Hutton)
727. *Kaliella flatura* Godwin-Austen
728. *Kaliella gratiosa* Godwin-Austen
729. *Kaliella jaintiaca* Godwin-Austen
730. *Kaliella kezamahensis* Godwin-Austen
731. *Kaliella khasiaca* Godwin-Austen
732. *Kaliella kjellerupi* (Moerch)
733. *Kaliella lailangkotensis* Godwin-Austen
734. *Kaliella lhotaensis* (Godwin-Austen)
735. *Kaliella manipurensis* Godwin-Austen
736. *Kaliella nagaensis* Godwin-Austen
737. *Kaliella nana* (Hutton)
738. *Kaliella nongsteinensis* Godwin-Austen

739. *Kaliella paucistriata* Godwin-Austen

740. *Kaliella peliosanthi* (Moerch)

741. *Kaliella resinula* Godwin-Austen

742. *Kaliella ruga* Godwin-Austen

743. *Kaliella shillongensis* Godwin-Austen

744. *Kaliella sigurensis* Godwin-Austen

745. *Kaliella sikkimensis* Godwin-Austen

746. *Kaliella subcostulata* Godwin-Austen

747. *Kaliella teriaensis* Godwin-Austen

748. *Kaliella tirutana* Godwin-Austen

749. *Kaliella vagata* (E. A. Smith)

Genus *Pseudokaliella* Godwin-Austen, 1911

750. *Pseudokaliella annandalei* Godwin-Austen

751. *Pseudokaliella nevillei* Godwin-Austen

752. *Pseudokaliella sadiyaensis* (Godwin-Austen)

Genus *Rahula* Godwin-Austen, 1907

753. *Rahula aborensis* Godwin-Austen

754. *Rahula bascauda* Benson

755. *Rahula bascaudula* Godwin-Austen

756. *Rahula burrailensis* Godwin-Austen

757. *Rahula coryx* (Benson)

758. *Rahula daflaensis* (Godwin-Austen)

759. *Rahula dihingensis* Godwin-Austen

760. *Rahula koboensis* Godwin-Austen

761. *Rahula lhotaensis* Godwin-Austen

762. *Rahula macropleuris* Benson

763. *Rahula munipurensis* (Godwin-Austen)

Genus *Rasama* Laidlaw, 1932

764. *Rasama kala* (Godwin-Austen)

765. *Rasama kempi* (Godwin-Austen)

Genus *Sivella* Blanford, 1883

766. *Sivella billeana* (Moerch)

767. *Sivella castra* (Benson)

Genus *Tadunia* Godwin-Austen, 1918

768. *Tadunia muspratti* Godwin-Austen

Family ARIOPHANTIDAE

Subfamily ARIPHANTINAE

Genus *Ariophanta* Desmoulins, 1829

770. *Ariophanta bajadera* (Pfeiffer)

771. *Ariophanta canarica* Blanford

772. *Ariophanta cysis* (Benson)

773. *Ariophanta immerita* Blanford

774. *Ariophanta interrupta* (Benson)

775. *Ariophanta intumescens* (Blanford)

776. *Ariophanta kadapaensis* (Nevill)

777. *Ariophanta laevipes* (Mueller)

778. *Ariophanta laidlayana* (Benson)

779. *Ariophanta thyreus* (Benson)

Genus *Cryptozona* Moerch, 1872

780. *Cryptozona albata* (Blanford)  
781. *Crptozona basilessa* (Benson)  
782. *Cyptozona belangeri* (Deshayes)  
783. *Cryptozona bistrialis* (Beck)  
784. *Cryptozona gassii* (Blanford)  
785. *Cryptozona ligulata* (Ferussac)  
786. *Cryptozona maderaspatana* (Gray)  
787. *Cryptozona semirugata* (Beck)  
788. *Cryptozona sisparica* (Blanford)  
789. *Cryptozona solata* (Benson)

Genus *Euplecta* Semper, 1870

790. *Euplecta acalles* (Pfeiffer)  
791. *Euplecta acuducta* (Benson)  
792. *Euplecta alfizonata* (Dohrn.)  
793. *Euplecta apicata* (Blanford)  
794. *Euplecta baconi* (Benson)  
795. *Euplecta cacuminifera* (Benson)  
796. *Euplecta fluctuosa* Blanford  
797. *Euplecta granulifera* Blanford  
798. *Euplecta indica* (Pfeiffer)  
799. *Euplecta infausta* (Blanford)  
800. *Euplecta mucosa* (W. and H. Blanford)  
801. *Euplecta mucronifera* Blanford

802. *Euplecta orbiates* Blanford  
803. *Euplecta pulchella* Blanford  
804. *Euplecta semidecussata* (Pfeiffer)  
805. *Euplecta subcastor* (Beddome)  
806. *Euplecta subdecussata* (Pfeiffer)  
807. *Euplecta travancorica* (Benson)

Genus *Hemiplecta* Albers, 1850

808. *Hemiplecta basileus* (Benson)  
809. *Hemiplecta beddomii* Blandford  
810. *Hemiplecta textrina* (Benson)

Genus *Indrella* Godwin-Austen, 1901

811. *Indrella ampulla* (Benson)

Genus *Rhyssotopsis* Ancey, 1888

812. *Rhyssotopsis conferta* (Pfeiffer)

Subfamily DYAKIINAE

Genus *Staffordia* Godwin-Austen, 1907

813. *Staffordia daflaensis* (Godwin-Austen)  
814. *Staffordia staffordi* (Godwin-Austen)  
815. *Staffordia toruputuensis* Godwin-Austen

Subfamily PARMARIONINAE

Genus *Parmarion* P. Fischer, 1856

816. *Parmarion martensi* (Simroth)

Subfamily GIRASIINAE

Genus *Girasia* Gray, 1855

817. *Girasia burtii* (Godwin-Austen)

818. *Girasia cinerea* (Godwin-Austen)  
819. *Girasia crocea* (Godwin-Austen)  
820. *Girasia dalhousiae* Godwin-Austen  
821. *Girasia dikarangensis* (Godwin-Austen)  
822. *Girasia gladstoni* Godwin-Austen  
823. *Girasia hookeri* (Gray)  
824. *Girasia maculosa* Godwin-Austen  
825. *Girasia pankabariensis* (Godwin-Austen)  
826. *Girasia radha* (Godwin-Austen)

Genus *Austenia* Nevill, 1878

827. *Austenia aborense* (Godwin-Austen)  
828. *Austenia alba* Godwin-Austen  
829. *Austenia annandalei* Godwin-Austen  
830. *Austenia butleri* (Godwin-Austen)  
831. *Austenia cacharica* (Godwin-Austen)  
832. *Austenia gigas* (Benson)  
833. *Austenia nagaensis* (Godwin-Austen)  
834. *Austenia rotungensis* Godwin-Austen  
835. *Austenia sikkimesis* (Godwin-Austen)  
836. *Austenia siyomensis* (Godwin-Austen)  
837. *Austenia solida* (Godwin-Austen)

Genus *Cryptaustenia* Cockerell, 1898

838. *Cryptaustenia bensoni* (Pfeiffer)

839. *Cryptaustenia bicolor* Godwin-Austen  
840. *Cryptaustenia durrangensis* (Godwin-Austen)  
841. *Cryptaustenia globosa* (Godwin-Austen)  
842. *Cryptaustenia heteroconcha* (H. Blanford)  
843. *Cryptaustenia ovata* (H. Blanford)  
844. *Cryptaustenia panchetensis* (Godwin-Austen)  
845. *Cryptaustenia papillaspira* Godwin-Austen  
846. *Cryptaustenia silcharensis* (Godwin-Austen)  
847. *Cryptaustenia succinea* (Reeve)  
848. *Cryptaustenia verrucosa* (Godwin-Austen)  
849. *Cryptaustenia zemoensis* (Godwin-Austen)

Genus *Cryptogirasia* Cockerell, 1891

850. *Cryptogirasia rubra* (Godwin-Austen)

Genus *Dihangia* Godwin-Austen, 1916

851. *Dihangia koboensis* Godwin-Austen

Genus *Mariaella* Gray, 1855

852. *Mariaella beddomei* (Godwin-Austen)

853. *Mariaella dussumieri* Gray

Subfamily MACROCHLAMYDINAE

Genus *Macrochlamys* Benson, 1832

854. *Macrochlamys albulus* Godwin-Austen  
855. *Macrochlamys anonae* Godwin-Austen  
856. *Macrochlamys atoma* Blanford  
857. *Macrochlamys atricolor* (Godwin-Austen)

858. *Macrochlamys aulopis* (Benson)
859. *Macrochlamys bapuensis* Godwin-Austen
860. *Macrochlamys battimalvensis* Godwin-Austen
861. *Macrochlamys beata* Godwin-Austen
862. *Macrochlamys bilineata* Godwin-Austen
863. *Macrochlamys burkilli* Godwin-Austen
864. *Macrochlamys cacharica* (Godwin-Austen)
865. *Macrochlamys castaneo-labiata* Godwin-Austen
866. *Macrochlamys choinix* (Benson)
867. *Macrochlamys consepta* (Benson)
868. *Macrochlamys dalingensis* (Godwin-Austen)
869. *Macrochlamys darjilingensis* (Godwin-Austen)
870. *Macrochlamys decussata* (Benson)
871. *Macrochlamys dikrangensis* Godwin-Austen
872. *Macrochlamys dorani* Godwin-Austen
873. *Macrochlamys enata* Godwin-Austen
874. *Macrochlamys extraria* Godwin-Austen
875. *Macrochlamys exul* (Theobald)
876. *Macrochlamys faceta* Godwin-Austen
877. *Macrochlamys fordiana* (Godwin-Austen)
878. *Macrochlamys fragilis* (Huton)
879. *Macrochlamys fragosus* Godwin-Austen

880. *Macrochlamys ganjamensis* Godwin-Austen
881. *Macrochlamys glauca* (Pfeiffer)
882. *Macrochlamys godwini* Tryon
883. *Macrochlamys hardwickii* Godwin-Austen
884. *Macrochlamys hebescens* (Blanford)
885. *Macrochlamys hengdanensis* Godwin-Austen
886. *Macrochlamys hepatizon* (Benson)
887. *Macrochlamys hippocastanum* Godwin-Austen
888. *Macrochlamys hodgsoni* (Benson)
889. *Macrochlamys hookeri* Godwin-Austen
890. *Macrochlamys indica* Godwin-Austen
891. *Macrochlamys kempfi* Godwin-Austen
892. *Macrochlamys koliaensis* Godwin-Austen
893. *Macrochlamys kuluensis* Blanford
894. *Macrochlamys lahupaensis* Godwin-Austen
895. *Macrochlamys latus* Godwin-Austen
896. *Macrochlamys lecythis* (Benson)
897. *Macrochlamys lhotaensis* Godwin-Austen
898. *Macrochlamys lixa* (Blanford)
899. *Macrochlamys longicauda* Godwin-Austen
900. *Macrochlamys lubrica* (Benson)
901. *Macrochlamys luyorensis* Godwin-Austen

902. *Macrochlamys mahadeoensis* Godwin-Austen
903. *Macrochlamys molecula* (Benson)
904. *Macrochlamys munipurensis* Godwin-Austen
905. *Macrochlamys murdochi* Godwin-Austen
906. *Macrochlamys neherensis* (Benson)
907. *Macrochlamys nengloensis* Godwin-Austen
908. *Macrochlamys nuda* (Pfeiffer)
909. *Macrochlamys opipara* Godwin-Austen
910. *Macrochlamys originaria* Godwin-Austen
911. *Macrochlamys pacata* Godwin-Austen
912. *Macrochlamys patane* (Benson)
913. *Macrochlamys pedina* (Benson)
914. *Macrochlamys perfragilis* Godwin-Austen
915. *Macrochlamys perinconspicua* Godwin-Austen
916. *Macrochlamys peringundensis* Beddome
917. *Macrochlamys perpaula* Benson
918. *Macrochlamys perplana* Godwin-Austen
919. *Macrochlamys perrotteti* (Pfeiffer)
920. *Macrochlamys petasus* (Benson)
921. *Macrochlamys petrosa* (Hutton)
922. *Macrochlamys planiuscula* (Hutton)
923. *Macrochlamys plicifera* Blanford
924. *Macrochlamys poongee* Theobald

925. *Macrochlamys prava* Blanford
926. *Macrochlamys pseudaulopis* Godwin-Austen
927. *Macrochlamys pseudochoinix* Blanford
928. *Macrochlamys psittacinus* Godwin-Austen
929. *Macrochlamys razamiensis* Godwin-Austen
930. *Macrochlamys roberti* Godwin-Austen
931. *Macrochlamys rorida* (Benson)
932. *Macrochlamys rotungensis* Godwin-Austen
933. *Macrochlamys rubellocincta* Blanford
934. *Macrochlamys rusticula* Godwin-Austen
935. *Macrochlamys rutila* Blanford
936. *Macrochlamys salmonea* (Ancey)
937. *Macrochlamys sata* Godwin-Austen
938. *Macrochlamys sequax* (Benson)
939. *Macrochlamys sequius* Godwin-Austen
940. *Macrochlamys shimaugensis* Godwin-Austen
941. *Macrochlamys shisha* (Godwin-Austen)
942. *Macrochlamys stephus* (Benson)
943. *Macrochlamys subjecta* (Benson)
944. *Macrochlamys sufflava* (Godwin-Austen)
945. *Macrochlamys superflua* Blanford
946. *Macrochlamys tanirensis* Godwin-Austen

947. *Macrochlamys tenuicula* H. Adams

948. *Macrochlamys terminus* Godwin-Austen

949. *Macrochlamys tugurium* (Benson)

950. *Macrochlamys uda* Godwin-Austen

951. *Macrochlamys umbraticola* Godwin-Austen

952. *Macrochlamys vesica* Godwin-Austen

953. *Macrochlamys vesicula* (Benson)

954. *Macrochlamys zemoensis* Godwin-Austen

Subgenus *Euaustenia* Cockerell, 1891

955. *Macrochlamys (Euaustenia) cassida* (Hutton)

956. *Macrochlamys (Euaustenia) gurhwalensis* (Godwin-Austen)

957. *Macrochlamys (Euaustenia) monticola* (Pfeiffer)

958. *Macrochlamys (Euaustenia) paurhiensis* (Godwin-Austen)

959. *Macrochlamys (Euaustenia) theobaldi* (Godwin-Austen)

Subgenus *Parvatella* Blanford and Godwin-Austen, 1908

960. *Macrochlamys (Parvatella) altivaga* (Godwin-Austen)

961. *Macrochlamys (Parvatella) austeniana* (Nevill)

962. *Macrochlamys (Parvatella) flemingi* (Pfeiffer)

963. *Macrochlamys (Parvatella) magnifica* (Reeve)

Genus *Bapuia* Godwin-Austen, 1918

964. *Bapuia rengineensis* Godwin-Austen

Genus *Bensonies* H.B. Baker, 1938

965. *Bensonies aborensis* (Godwin-Austen)

966. *Bensonies angelica* (Pfeiffer)

967. *Bensonies camura* (Benson)  
968. *Bensonies convexa* (Reeve)  
969. *Bensonies jacquemonti* (von Martens)  
970. *Bensonies jamuensis* (Theobald)  
971. *Bensonies mainwaringi* (Godwin-Austen)  
972. *Bensonies monticola* (Hutton)  
973. *Bensonies theobaldiana* (Godwin-Austen)  
974. *Bensonies wynnii* (Blanford)

Genus *Dalingia* Godwin-Austen, 1907

975. *Dalingia bhutanensis* (Godwin-Austen)

Genus *Khasiella* Godwin-Austen, 1899

976. *Khasiella austeni* (Blanford)  
977. *Khasiella chloroplax* (Benson)  
978. *Khasiella climacterica* (Benson)  
979. *Khasiella dinoensis* Godwin-Austen  
980. *Khasiella falcata* (Blanford)  
981. *Khasiella hyba* (Benson)  
982. *Khasiella kashmirensis* (Nevill)  
983. *Khasiella ornatissima* (Benson)  
984. *Khasiella serrula* (Benson)  
985. *Khasiella sonamurgensis* (Nevill)  
986. *Khasiella tandianensis* (Theobald)  
1987. *Khasiella vidua* (Hanley and Theobald)

Genus *Microcystina* Moerch, 1876

988. *Microcystina brunii* (Moerch)  
989. *Microcystina cryptomphalus* Godwin-Austen  
990. *Microcystina harrietensis* Godwin-Austen  
991. *Microcystina moerchiana* Godwin-Austen  
992. *Microcystina rinki* Moerch  
993. *Microcystina shevaroyana* W.T. Blanford  
994. *Microcystina stewarti* Blanford  
995. *Microcystina warnefordi* Godwin-Austen

Genus *Oxytesta* Zilch, 1956

996. *Oxytesta aborensis* Godwin-Austen  
997. *Oxytesta blanfordi* (Theobald)  
998. *Oxytesta castor* (Theobald)  
999. *Oxytesta cycloplax* (Benson)  
1000. *Oxytesta oglei* (Godwin-Austen)  
1001. *Oxytesta orobia* (Benson)  
1003. *Oxytesta pollux* (Theobald)  
1004. *Oxytesta sylvicola* (Blanford)  
1005. *Oxytesta siyomensis* Godwin-Austen

Genus *Rotungia* Godwin-Austen, 1918

1006. *Rotungia williamsoni* Godwin-Austen

Genus *Syama* Godwin-Austen, 1908

1007. *Syama annandalei* Godwin-Austin  
1008. *Syama masuriensis* (Godwin-Austen)  
1009. *Syama promiscua* Godwin-Austen

1010. *Syama prona* (Nevill)

1011. *Syama splendens* (Hutton)

1012. *Syama theobaldi* Blanford and Godwin-Austen

Genus *Taphrospira* Blanford, 1905

1013. *Taphrospira bathycharax* Godwin-Austen

1014. *Taphrospira compluvialis* (Blanford)

1015. *Taphrospira excavata* (Blanford)

Subfamily DURGELLINAE

Genus *Durgella* Blanford, 1863

1016. *Durgella aborensis* Godwin-Austen

1017. *Durgella assamica* Godwin-Austen

1018. *Durgella khasiaca* Godwin-Austen

1019. *Durgella levicula* (Benson)

1020. *Durgella mairangensis* (Godwin-Austen)

1021. *Durgella rogersi* Godwin-Austen

1022. *Durgella salius* (Benson)

1023. *Durgella seposita* Benson

Genus *Ibycus* Heynemann, 1862

1024. *Ibycus fissidens* Heynemann

1025. *Ibycus minutus* (Godwin-Austen)

Genus *Minyongia* Godwin-Austen, 1916

1026. *Minyongia kempi* Godwin-Austen

Genus *Satiella* Blanford and Godwin-Austen 1908

1027. *Satiella christiana* (Theobald)

1028. *Satiella compressa* Blanford and Godwin-Austen

1030. *Satiella flexilis* Blanford and Godwin-Austen  
1031. *Satiella levidensis* (Godwin-Austen)  
1032. *Satiella pertenuis* Blanford and Godwin-Austen

Genus *Sitala* H. Adams, 1865

1033. *Sitala apicata* (Blanford)  
1034. *Sitala arx* (Benson)  
1035. *Sitala attegia* (Benson)  
1036. *Sitala balliana* Godwin-Austen  
1037. *Sitala crenicincta* Godwin-Austen  
1038. *Sitala denselirata* Preston  
1039. *Sitala grammatica* Godwin-Austen  
1040. *Sitala haroldi* Godwin-Austen  
1041. *Sitala infula* (Benson)  
1042. *Sitala injussa* (W. and H. Blanford)  
1043. *Sitala intonsa* Godwin-Austen  
1044. *Sitala palmaria* (Benson)  
1045. *Sitala phulongensis* Godwin-Austen  
1046. *Sitala placita* Godwin-Austen  
1047. *Sitala recondita* Godwin-Austen  
1048. *Sitala rimicola* (Benson)  
1049. *Sitala srimani* Godwin-Austen  
1050. *Sitala sublirata* Godwin-Austen  
1051. *Sitala tertia* (W. and H. Blanford)

1052. *Sitala tricarinata* (W. and H Blanford)

1053. *Sitala uvida* Godwin-Austen

1054. *Sitala vulcania* Blanford and Godwin-Austen

Family TROCHOMORPHIDAE

Genus *Videna* H. and A. Adams, 1858

1055. *Videna andamanica* (Godwin-Austen)

1056. *Videna bicolor* (Martens)

1057. *Videna frauenfeldi* (Pffiffer and Zelebor)

1058. *Videna iopharynx* (Moerch)

1059. *Videna lardea* (Martens)

1060. *Videna pseudosanis* (Fulton)

1061. *Videna sanis* (Benson)

1062. *Videna subnigritella* (Beddome)

1063. *Videna sulcipes* (Moerch)

1064. *Videna trilineata* (Moerch)

Superfamily LIMACOIDEA

Family LIMACIDAE

Genus *Limax* Linnaeus, 1758

Subgenus *Kasperia* Godwin-Austen, 1914

1065. *Limax (Kasperia) mayae* Godwin-Austen

Genus *Deroceras* Rafinesque, 1820

1066. *Deroceras laeve* (Mueller)

Superfamily CAMAENOIDEA

Family CAMAENIDAE

Subfamily CAMAENINAE

Genus *Camaena* Albers, 1850

1067. *Camaena ochthoplax* (Benson)

Genus *Amphidromus* Albers, 1850

1068. *Amphidromus andamaricus* (Hanley and Theobald)

1069. *Amphidromus masoni* (Godwin-Austen)

1070. *Amphidromus sinensis* (Benson)

1071. *Amphidromus sylheticus* (Reeve)

Genus *Apatetes* Gude, 1914

1072. *Apatetes bourdilloni* (Theobald)

Genus *Beddomea* Nevill, 1878

1073. *Beddomea bontiae* (Chemnitz)

1074. *Beddomea calcadensis* (Blanford)

1075. *Beddomea physalis* (Benson)

1076. *Beddomea trifasciata* (Gmelin)

Genus *Chloritis* Beck, 1837

1077. *Chloritis cyclostrema* (Benson)

1078. *Chloritis delibrata* (Benson)

Subspecies *fasciata* (Godwin-Austen)

Subspecies *khasiensis* (Nevill)

1079. *Chloritis gabata* (Gould)

1080. *Chloritis helferi* (Benson)

1081. *Chloritis hemiopta* (Benson)

1082. *Chloritis leithi* Gude

1083. *Chloritis propinqua* (Pfeiffer)

1084. *Chloritis wimberleyi* (Godwin-Austen)

Genus *Ganesella* Blanford, 1863

1085. *Ganesella acris* (Benson)

1086. *Ganesella capitium* (Benson)

1087. *Ganesella galea* (Benson)

Genus *Landouria* Godwin-Austen, 1918

1088. *Landouria aborensis* Godwin-Austen

1089. *Landouria damsangensis* Godwin-Austen

1090. *Landouria hengdanensis* Godwin-Austen

1091. *Landouria huttoni* (Pfeiffer)

Genus *Mikiria* Godwin-Austen 1918

1092. *Mikiria diyungensis* Godwin-Austen

Genus *Oreobba* Pilsbry, 1894

1093. *Oreobba codonodes* (Pfeiffer)

Genus *Trachia* Albers, 1860

1094. *Trachia albicostis* (Pfeiffer)

1095. *Trachia asperella* (Pfeiffer)

1096. *Trachia contracta* (Benson)

1097. *Trachia crassicostata* (Benson)

1098. *Trachia fallaciosa* (Ferussac)

1099. *Trachia footei* Stoliczka

1100. *Trachia nagporensis* (Pfeiffer)

1101. *Trachia nilagerica* (Pfeiffer)

1102. *Trachia proxima* (Ferussac)

1103. *Trachia ruginosa* (Ferussac)

1104. *Trachia sordida* (Pfeiffer)

1105. *Trachia trochalia* (Benson)

1106. *Trachia vittata* (Mueller)

Superfamily HELICOIDEA

Family BRADYBAENIDAE

Subfamily BRADYBAENINAE

Genus *Bradybaena* Beck, 1837

1107. *Bradybaena cestus* (Benson)

1108. *Bradybaena radicolica* (Benson)

1109. *Bradybaena scalpturita* (Benson)

1110. *Bradybaena similis* (Ferussac)

Genus *Aegista* von Martens, 1860

Subgenus *Aegista* S str.

1111. *Aegista (Aegista) catostoma* (Blanford)

1112. *Aegista (Aegista) coeni* Preston

1113. *Aegista (Aegista) congener* Preston

1114. *Aegista (Aegista) mitanensis* (Godwin-Austen)

Subgenus *Plectotropis* von Martens, 1860

1115. *Aegista (Plectotropis) nutans* (Gude)

1116. *Aegista (Plectotropis) oldhami* (Benson)

1117. *Aegista (Plectotropis) tapeina* (Benson)

Genus *Cathaica* Moellendorff, 1884

Subgenus *Campylocathaica* Andreae, 1900

1118. *Cathaica mataianensis* (Nevill)

1119. *Cathaica phaeozona* von Martens

Superfamily ARIONOIDEA

Family ARIONIDAE

Subfamily ANADENINAE

Genus *Anadenus* Heynemann, 1863

1120. *Anadenus altivagus* (Theobald)  
1121. *Anadenus banerjeei* Rajagopal  
1122. *Anadenus beebei* Cockerell  
1123. *Anadenus blanfordi* Godwin-Austen  
1124. *Anadenus dalhousiensis* Bhatia  
1125. *Anadenus giganteus* Heynemann  
1126. *Anadenus jerdoni* Godwin-Austen  
1127. *Anadenus modestus* (Theobald)  
1128. *Anadenus schlagintweiti* Heynemann

Family PHILOMYCIDAE

Genus *Philomycus* Rafinesque, 1820

Subgenus *Meghimatium* Hasselt, 1824

1129. *Philomycus* (*Meghimatium*) *striatum* Hasselt