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A SYSTEMATIC LIST OF ISOPOD FAUNA HITHERTO KNOWN FROM INDIA

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INTRODUCTION

Isopods are one of the most morphologically diverse groups among the crustaceans. Probably because of their smallness in size (as in most of the cases) and cryptic behaviour they have remained unnoticed to most of the workers. They are predominantly marine but estuarine and freshwater forms are also well-represented. A large number of this group is also terrestrial. They may be free-living, parasitic, predators, filter predators, scavengers, wood-boring, myrmecophilous or cavernicolous. Corresponding to their diverse mode of life, their shape and size also varies markedly. The size of the isopods ranges from 300 micrometers (Microcerberidae) to about 50 cm as in the genus *Bathynomus* (Cirolanidae). The order Isopoda comprises of nine suborders of which, eight suborders namely, Asellota, Cymothoidea, Limnoria, Microcerberidea, Oniscidea, Phreatoicoidea, Sphaeromatoidea and Valvifera occur in India. The number of species belonging to these orders has been estimated to about 11,000.

Information on isopod fauna of India is very scattered. However, a perusal of literature reveals a total of 299 isopod species recorded from different parts of India (Dev Roy and Nandi, in press; Dev Roy, in press). This is about 2.7% of the total global isopod fauna. They belong to 131 genera and 38 families (Table 1). Among them, maximum number of species has been encountered in the family Bopyridae (52 species) followed by Cymothoidea (50 species) and Armadillidae (24 species).

Table 1. Distribution of isopod taxa from India

Sl. No.	Name of the group	No. of genera	No. of species
	Suborder ASELLOTA	2	4
1.	Family Janiridae	1	3
2.	Family Microparasellidae		
	Suborder CYMOTHOIDEA		
3.	Family Aegidae	3	3
4.	Family Anthuridae	5	7
5.	Family Barybrotidae	1	1
6.	Family Bopyridae	26	52
7.	Family Cabiropidae	1	1
8.	Family Cirolanidae	9	18

9.	Family Corallinidae	4	10
10.	Family Cymothoidae	18	52
11.	Family Dajiidae	5	10
12.	Family Expanthuridae	1	2
13.	Family Gnathidae	2	2
14.	Family Hemioniscidae	1	1
15.	Family Hyssuridae	1	2
16.	Family Leptanthuridae	1	2
17.	Family Microniscidae	1	3
18.	Family Paranthuridae	1	2
	Suborder LIMNORIIDEA		
19.	Family Limnoriidae	2	12
	Suborder MICROCERBERIDEA		
20.	Family Microcerberidae	1	3
	Suborder ONISCIDEA		
21.	Family Agnaridae	1	3
22.	Family Alloniscidae	1	2
23.	Family Armadillidae	6	24
24.	Family Eubeliidae	1	1
25.	Family Halophilosciidae	1	1
26.	Family Ligidae	2	3
27.	Family Olibrinidae	1	1
28.	Family Oniscidae	1	1
29.	Family Philosciidae	5	14
30.	Family Platyarthridae	2	2
31.	Family Porcellionidae	3	10
32.	Family Scleropactidae	1	8
33.	Family Trachelipodidae	3	8
34.	Family Tylidae	1	1
	Suborder PHREATOICIDEA		
35.	Family Hysimetopidae	2	3
	Suborder SPHAEROMATIDEA		
36.	Family Sphaeromatidae	10	20
	Suborder VALVIFERA		
37.	Family Arcturidae	2	3
38.	Family Idoteidae	2	6
	Total	131	299

SYSTEMATIC LIST OF ISOPOD FAUNA RECORDED FROM INDIA

Order ISOPODA Latreille, 1817
Suborder ASELOTOTA Latreille, 1802
Family **JANIRIDAE** Sars, 1897
Genus *Carpias* Richardson, 1902

1. *Carpias longimanus* (Pillai, 1954)
2. *Carpias algicola* (Miller, 1941)

Genus *Iais* Bovallius, 1886

3. *I. pubescens* (Dana, 1853)
4. *I. singaporensis* Menzies & Barnard, 1951

Family **MICROPARASELLIDAE** Karaman, 1933

Genus *Angeliera* Chappuis and Delamare, 1952

5. *A. coettae* Coineau & Rao, 1973
6. *A. gracilis* (Gnanmuthu, 1954)
7. *A. phreaticola phreaticola* Chappuis & Delamare Deboutville, 1952

Suborder CYMOTHOIDA Wägle, 1989
Family **AEGIDAE** White, 1850
Genus *Aegiochus* Bovallius, 1885

8. *Aegiochus vigilans* (Haswell, 1881)

Genus *Alitropus* H. Milne Edwards, 1840

9. *Alitropus typus* H. Milne Edwards, 1840

Genus *Rocinella* Leach, 1818

10. *R. orientalis* Schiödte & Meinert, 1879

Family **ANTHURIDAE** Leach, 1814

Genus *Apanthura* Stebbing, 1900

11. *A. sandalensis* Stebbing, 1900

Genus *Cyathura* Norman & Stebbing, 1886

12. *C. carinata* (Krøyer, 1847)

13. *C. indica* Barnard, 1925
14. *C. pusilla* Stebbing, 1904

Genus *Haliophasma* Haswell, 1881

15. *H. poorei* Kensley, 1980

Genus *Indanthura* Pillai & Eapen, 1966

16. *I. carinata* Pillai & Eapen, 1966

Genus *Mesanthura* Barnard, 1914

17. *M. maculata* (Haswell, 1881)

Family **BARYBROTIDAE** Hansen, 1890

Genus *Barybrotes* Schiödte & Meinert, 1879

18. *B. indus* Schiödte & Meinert, 1879

Family **BOPYRIDAE** Rafinesque-Schmaltz, 1815

Genus *Allokepon* Markham, 1982

19. *A. hendersoni* (Giard & Bonnier, 1888)

Genus *Argeia* Dana, 1852

20. *A. lowisi* Chopra, 1923

Genus *Asymmetrobione* Bokyo, 2003

21. *A. kempi* (Chopra, 1923)

Genus *Athelges* Hesse, 1861

22. *A. neotenuicaudis* Shyamasundari, Hanumantha Rao, Jalajakumari & Mary,
1993

Genus *Bopyrina* Kossmann, 1881

23. *B. ocellata* (Czerniavsky, 1868)

24. *B. sewelli* Chopra, 1930

Genus *Bopyrione* Bourdon & Markham, 1980

25. *B. wood-masoni* (Chopra, 1923)

Genus *Bopyrus* Latreille, 1802

26. *B. bimaculatus* Chopra, 1923

Genus *Dicropleuron* Markham, 1972

27. *D. processae* Markham, 1980

Genus *Diplophryxus* Richardson, 1904

28. *D. jordani* Richardson, 1904

29. *D. kemp*i Chopra, 1930

30. *D. richardsoni* Chopra, 1930

Genus *Eophrinxus* Caroli, 1930

31. *E. brevicauda* (Chopra, 1923)

32. *E. nigrocinctus* (Chopra, 1930)

Genus *Epipenaeon* Nobili, 1906

33. *E. elegans* Chopra, 1923

34. *E. georgei* Devi, 1982

35. *E. ingens* Nobili, 1906

36. *E. ovalis* Pillai, 1954

Genus *Hypophryxus* Shiino, 1934

37. *H. leptochelae* Pillai, 1966

Genus *Megacepon* George, 1946

38. *M. chopraai* George, 1946

Genus *Orbione* Bonnier, 1900

39. *O. bonnieri* Nobili, 1906

40. *O. digitata* Bourdon, 1982

Genus *Parabopyrella* Markham, 1985

41. *P. choprai* (Nierstrasz & Brander à Brendis, 1929)

42. *P. distincta* Nierstrasz & Brander à Brendis, 1923

- 43. *P. hodgartii* (Chopra, 1923)
- 44. *P. indicus* (Chopra, 1923)
- 45. *P. nierstraszi* (Chopra, 1930)
- 46. *P. thomsoni* (Bonnier, 1900)

Genus *Paracepon* Nierstrasz & Brandis, 1931

- 47. *P. nierstraszi* Pillai, 1954

Genus *Parapenaeon* Richardson, 1904

- 48. *P. japonicus* (Thielemann, 1910)

Genus *Parapenaeonella* Shiino, 1949

- 49. *P. lamellata* Bourdon, 1979

Genus *Paraphrixus* Caroli, 1930

- 50. *P. filiformis* (Chopra, 1923)

Genus *Parapleurocrypta* Chopra, 1923

- 51. *P. alpei* Chopra, 1923

Genus *Parathelges* Bonnier, 1900

- 52. *P. weberi* Nierstrasz & Brandis, 1923

Genus *Probopyrus* Giard & Bonnier, 1888

- 53. *P. abhoyai* (Chopra, 1923)
- 54. *P. alcocki* (Chopra, 1923)
- 55. *P. bengalensis* (Chopra, 1923)
- 56. *P. brachysoma* (Chopra, 1923)
- 57. *P. buitendijki* (Horst, 1910)
- 58. *P. demani* Weber, 1892
- 59. *P. gangeticus* (Chopra, 1923)
- 60. *P. godaveriensis* (Chopra, 1923)
- 61. *P. pica* (Chopra, 1923)
- 62. *P. prashadi* (Chopra, 1923)

Genus *Pseudione* Kossmann, 1881

- 63. *P. indica* Chopra, 1930

Genus *Schizobopyrina* Markham, 1985

- 64. *S. andamanica* (Chopra, 1923)
- 65. *S. cochinchensis* (Chopra, 1923)
- 66. *S. gracilis* (Chopra, 1923)
- 67. *S. kossmanni* (Chopra, 1923)

Genus *Stegoalpheon* Chopra, 1923

- 68. *S. choprai* Pillai, 1954
- 69. *S. kempi* Chopra, 1923

Genus *Tylokepon* Stebbing, 1904

- 70. *T. bonnieri* Stebbing, 1904

Family **CABIROPIDAE** Giard & Bonnier, 1888

Genus *Cirolanoniscus* Pillai, 1966

- 71. *C. willeyi* Pillai, 1966

Family **CIROLANIDAE** Dana, 1852

Genus *Annina* Budde-Lund, 1908

- 72. *A. mannai* Schotte, 1994

Genus *Anopsilana* Paulian & Delamare-Deboutteville,
1956

- 73. *A. pustulosa* (Hale, 1925)

Genus *Atarbolana* Bruce & Javed, 1987

- 74. *A. exoconta* Bruce and Javed, 1987

Genus *Bathynomus* A. Milne Edwards, 1879

- 75. *B. giganteus* A. Milne Edwards, 1879

Genus *Cirolana* Leach, 1818

- 76. *C. brucei* Javed and Yasmen, 1995
- 77. *C. fluviatilis* Stebbing, 1902
- 78. *C. nigra* Chilton, 1924

- 79. *C. parva* Hansen, 1890
- 80. *C. sulcatauda* Stebbing, 1904
- 81. *C. willeyi* Stebbing, 1904

Genus *Dolicholana* Bruce, 1986

- 82. *D. elongata* (H. Milne Edwards, 1840)

Genus *Eurydice* Leach, 1815

- 83. *E. indicus* Eleftheriou & Jones, 1976
- 84. *E. inermis* Hansen, 1890
- 85. *E. peraticis* Jones, 1974
- 86. *E. pulchra* Leach, 1815

Genus *Excirolana* (Dana, 1853)

- 87. *E. orientalis* (Dana, 1853)

Genus *Notatolana* Bruce, 1981

- 88. *N. albicaudata* (Stebbing, 1904)
- 89. *N. hirtipes* (H. Milne Edwards, 1840)

Family **CORALLINIDAE** Hansen, 1890

Genus *Argathona* Stebbing, 1905

- 90. *A. muraeneae* Joshi & Bal, 1959
- 91. *A. normani* Stebbing, 1905
- 92. *A. rhinoceros* (Bleeker, 1857)

Genus *Corallana* Dana, 1853

- 93. *C. nodosa* Schiödte & Meinert, 1879
- 94. *C. basalis* (Heller, 1865)
- 95. *C. sculpta* (H. Milne Edwards, 1840)

Genus *Lanocira* Hansen, 1890

- 96. *L. gardineri* Stebbing, 1904
- 97. *L. rotundicauda* Stebbing, 1905
- 98. *L. zeylandica* Stebbing, 1905

Genus *Tachaea* Schiödte & Meinert, 1879

99. *T. spongillicola* Stebbing, 1907

Family **CYMOTHOIDAE** Leach, 1818

Genus *Aegathoa* Dana, 1853

100. *A. waltirensis* Jalajakumari, Hanumantha Rao & Shyamasundari, 1993

Genus *Agarna* Schiödte & Meinert, 1884

101. *A. bengalensis* Jalajakumari, Hanumantha Rao & Shyamasundari, 1990

102. *A. carinata* Schiödte & Meinert, 1884

103. *A. malayi* Tiwari, 1953

104. *A. pustulosa* (Pillai, 1954)

Genus *Amblycephalon* Pillai, 1954

105. *A. indicus* Pillai, 1954

Genus *Anilocra* Leach, 1818

106. *Anilocra dimidata* Bleeker, 1857

107. *A. laticauda* H. Milne Edwards, 1840

108. *A. leptosoma* Bleeker, 1857

109. *A. longicauda* Schiödte and Meinert, 1881

Genus *Ceratothoa* Dana, 1852

110. *C. banksii* (Leach, 1818)

111. *C. gaudichaudii* (H. Milne Edwards, 1840)

112. *C. imbricata* (Fabricius, 1775)

113. *C. parallela* (Otto, 1828)

114. *C. retusa* (Schiödte & Meinert, 1883)

Genus *Cymothoa* Fabricius, 1787

115. *C. asymmetrica* Pillai, 1954

116. *C. cinerea* Joshi & Bal, 1959

117. *C. eremita* (Brunnich, 1783)

118. *C. indica* Schiödte & Meinert, 1884

119. *C. krishnai* Sanjeeva Raj, 2006

120. *C. stromatea* Schiödte & Meinert, 1884

Genus *Elthusa* Schiödte & Meinert, 1883

121. *E. propinqua* (Richardson, 1904)
122. *E. raynaudii* (H. Milne Edwards, 1840)
123. *E. samariscii* (Shiino, 1951)

Genus *Glossobius* Schiödte & Meinert, 1883

124. *Glossobius giuris* (Chilton, 1924)

Genus *Ichthyoxenus* Herklots, 1870

125. *I. montanus* Schiödte & Meinert, 1884

Genus *Joryma* Bowman & Tareen, 1983

126. *J. brachysoma* (Pillai, 1964)
127. *J. engraulidis* (Barnard, 1936)
128. *J. tartoor* (Pillai, 1954)

Genus *Livoneca* Leach, 1818

129. *L. ovalis* (Say, 1818)

Genus *Mothocya* Costa, in Hope, 1851

130. *M. plagulophora* (Haller, 1880)
131. *M. renardi* (Bleeker, 1957)

Genus *Nerocila* Leach, 1818

132. *N. depressa* H. Milne Edwards, 1840
133. *N. exocoeti* (Pillai, 1954)
134. *N. hemirhamphusi* Shyamasundari, Hanumantha Rao & Jalajakumari, 1990
135. *N. longispina* Miers, 1880
136. *N. madrasensis* Ramakrishna & Ramaniah, 1978
137. *N. orbigny* (Guérin-Méneville, 1832)
138. *N. phaeopleura* Bleeker, 1857
139. *N. priacanthusi* Jalajakumari, Hanumantha Rao & Shyamasundari, 19aa
140. *N. pulicatensis* Jayadev Babu & Sanjeeva Raj, 1980
141. *N. recurvispina* Schiödte & Meinert, 1881
142. *N. sigani* Bowman & Tareen, 1983
143. *N. sundaica* Bleeker, 1857
144. *N. trivitatta* Bleeker, 1857

Genus *Pleopodius* Richardson, 1910

145. *P. elongatus* Richardson, 1910

Genus *Plotor* Schiödte & Meinert, 1881

146. *P. indicus* Schiödte & Meinert, 1881

Genus *Pseudirona* Pillai, 1964

147. *P. laeopsi* Pillai, 1964

Genus *Renocila* Miers, 1880

148. *R. ovata* Miers, 1880

Genus *Ryukyua* William & Bunkley-Williams, 1994

149. *R. circularis* (Pillai, 1954)

Family **DAJIIDAE** Giard & Bonnier, 1887

Genus *Branchiophryxus* Caullery, 1897

150. *B. koehlerii* Nierstrasz & Brender á Brendis, 1931

Genus *Dajus* Krøyer, 1849

151. *D. afromysidis* Pillai, 1963

152. *D. siriella* G. O. Sars, 1885

Genus *Heterophryxus* G. O. Sars, 1885

153. *H. appendiculatus* G. O. Sars, 1885

Genus *Notophryxus* Sars, 1882

154. *N. clypeatus* G. O. Sars, 1885

155. *N. globularis* G. O. Sars, 1885

156. *N. lateralis* G. O. Sars, 1885

157. *N. lobatus* Pillai, 1963

Genus *Prodajus* Bonner, 1903

158. *P. gastrosacci* Pillai, 1963

159. *P. ovatus* Pillai, 1963

Family **EXPANATHURIDAE** Poore, 2001

Genus *Eisothistos* Haswell, 1884

160. *E. neoanomalus* (Shyamasundari, Jalajakumari, Hanumantha Rao & Mary, 1991)
161. *E. rishikondensis* (Jalajakumari, Hanumantha Rao & Shyamasundari, 1993)

Family **GNATHIIDAE** Leach, 1814

Genus *Elaphognathia* Monod, 1926

162. *E. insolita* (Stebbing, 1905)

Genus *Gnathia* Leach, 1814

163. *G. bengalensis* Jalajakumari, Hanumantha Rao and Shyamasundari, 1993

Family **HEMIONISCIDAE** Bonnier, 1900

Genus *Hemioniscus* Buchholtz, 1866

164. *H. balani* Buchholtz, 1866

Family **HYSSURIDAE** Wägele, 1981

Genus *Xenanthura* Barnard, 1925

165. *X. linearis* Pillai, 1954
166. *X. orientalis* Barnard, 1935

Family **LEPTANTHURIDAE** Poore, 2001

Genus *Accalathura* Barnard, 1925

167. *A. borradalei* (Stebbing, 1904)
168. *A. sladeni* (Stebbing, 1910)

Family **MICRONISCIDAE** F. Müller, 1871

Genus *Microniscus* F. Müller, 1871

169. *M. acartii* Gnanamuthu & Krishnaswamy, 1948
170. *M. eucalani* Gnanamuthu & Krishnaswamy, 1948
171. *M. lathyfrons* Gnanamuthu & Krishnaswamy, 1948

Family **PARANTHURIDAE** Menzies & Glynn, 1968

Genus *Paranthura* Bate & Westwood, 1868

172. *P. plumosa* Pillai, 1966
173. *P. serricauda* (Barnard, 1920)

Suborder LIMNORIIDEA Brandt & Poore, 2002

Family **LIMNORIIDAE** White, 1850

Genus *Limnoria* Leach, 1814

Subgenus *Limnoria* Menzies, 1957

174. *L. (L.) andamanensis* Lakshman Rao & Ganapati, 1969
175. *L. (L.) bombayensis* Pillai, 1961
176. *L. (L.) indica* Becker & Kampf, 1969
177. *L. (L.) insulae* Menzies, 1957
178. *L. (L.) pfefferi* Stebbing, 1904
179. *L. (L.) platycauda* Menzies, 1957
180. *L. (L.) septima* Barnard, 1936
181. *L. (L.) tripunctata* Menzies, 1951
182. *L. (L.) uncapedis* Cookson, 1991
183. *L. (L.) unicornis* Menzies, 1957

Subgenus *Phycolimnoria* Menzies, 1957

184. *L. (P.) bituberculata* Pillai, 1957

Genus *Paralimnoria* Menzies, 1957

185. *P. andrewsi* (Calman, 1910)

Suborder MICROCERBERIDEA Lang, 1933

Family **MICROCERBERIDAE** Karamann, 1933

Genus *Coxicoberus* Wägele, Voelz & McArthur, 1995

186. *C. andamanensis* (Coineau & Rao, 1973)
187. *C. enckelli* (Messana, Argano & Baldari, 1978)
188. *C. predatoris* (Gnanamuthu, 1954)

Suborder ONISCIDEA Latreille, 1803

Family **AGNARIDAE** Schmidt, 2003

Genus *Agnara* Budde-Lund, 1908

189. *A. carinata* (Collinge, 1915)

190. *A. hispida* (Collinge, 1915)

191. *A. immsi* (Collinge, 1914)

Family **ALLONISCIDAE** Schmidt, 2003

Genus *Alloniscus* Dana, 1854

192. *A. nicobaricus* Budde-Lund, 1885

193. *A. pigmentatus* Budde-Lund, 1985

Family **ARMADILLIDAE** Brandt, 1853

Genus *Cubaris* Brandt, 1833

194. *C. albolateralis* Collinge, 1916

195. *C. caerulea* Collinge, 1914

196. *C. cavernosus* Collinge, 1916

197. *C. chiltoni* Collinge, 1916

198. *C. dilectum* Collinge, 1916

199. *C. expansus* Collinge, 1916

200. *C. fragilis* Collinge, 1914

201. *C. granulatus* Collinge, 1914

202. *C. gravelii* Collinge, 1916

203. *C. ignota* Arcangeli, 1934

204. *C. kashmiri* Jackson, 1935

205. *C. lobatus* Collinge, 1916

206. *C. marmoratus* Collinge, 1916

207. *C. nacreum* Collinge, 1915

208. *C. pataliputraensis* Ram & Kumar, 1979

219. *C. pusillus* Collinge, 1916

210. *C. robusta* Collinge, 1914

211. *C. solidulus* Collinge, 1915

Genus *Hybodilla* Herold, 1931

212. *H. monocellatus* Ferrara & Taiti, 1982

Genus *Laureola* Barnard, 1960

213. *L. indica* Kwon, Ferrara & Taiti, 1993

Genus *Madrasdillo* Arcangeli, 1957

214. *M. elevatus* (Verhoeff, 1936)

Genus *Nesodillo* Verhoeff, 1926

215. *N. jonesii* Verhoeff, 1936

216. *N. schellenbergi* Verhoeff, 1928

Genus *Spherillo* Dana, 1853

217. *S. nicobaricus* (Budde-Lund, 1879)

Family **EUBELIDAE** Budde-Lund, 1899

Genus *Saidjahus* Budde-Lund, 1899

218. *Saidjahus* sp.

Family **HALOPHILOSCIIDAE** Verhoeff, 1908

Genus *Litterophilocia* Hatch, 1947

219. *L. denticulata* (Ferrara & Taiti, 1982)

Family **LIGIIDAE** Leach, 1814

Genus *Ligia* Fabricius, 1798

220. *L. dentipes* Budde-Lund, 1885

221. *L. exotica* Roux, 1828

Genus *Ligidium* Brandt, 1853

222. *L. rishikondensis* Jalajakumari, Hanumantha Rao & Shyamasundari, 1989

Family **OLIBRINIDAE** Budde-Lund, 1913

Genus *Olibrinus* Budde-Lund, 1913

223. *O. nicobaricus* (Barnard, 1936)

Family **ONISCIDAE** Latreille, 1806

Genus *Exalloniscus* Stebbing, 1911

224. *E. coecus* (Dollfus, 1898)

Family **PHILOSCIIDAE** Kinahan, 1857

Genus *Anchiphiloscia* Stebbing, 1908

225. *A. bicolorata* (Ferrara & Taiti, 1982)

226. *A. longisetosa* (Ferrara & Taiti, 1982)

Genus *Arhina* Budde-Lund, 1904

227. *A. barkulensis* (Collinge, 1915)

228. *A. porcellioides* Budde-Lund, 1904

Genus *Burmoniscus* Collinge, 1914

229. *B. kempii* (Collinge, 1916)

Genus *Dekanoscia* Verhoeff, 1936

230. *D. longicornis* Verhoeff, 1936

Genus *Philoscia* Latreille, 1817

231. *P. dobakholi* Chopra, 1924

232. *P. indirae* Ramakrishna, 1995

233. *P. javanensis* Richardson, 1922

234. *P. kempi* (Collinge, 1916)

235. *P. lodnensis* Richardson, 1969

236. *P. muscorum* (Scopoli, 1763)

237. *P. sacchari* David, 1967

238. *P. tenuissima* Collinge, 1915

Family **PLATYARTHRIIDAE** Verhoeff, 1949

Genus *Niambia* Budde-Lund, 1904

239. *N. politus* Omer-Cooper, 1924

Genus *Platyarthus* Brandt, 1833

240. *P. acropyga* Chopra, 1924

Family **PORCELLIONIDAE** Brandt & Ratzeburg, 1831

Genus *Ennurensis* Collinge, 1915

241. *E. hispidus* Collinge, 1915

Genus *Porcellio* Latreille, 1804

242. *P. assamensis* Chopra, 1924

243. *P. ganesa* Ramakrishna, 1975

244. *P. karakoram* (Jackson, 1935)

245. *P. laevis* Latreille, 1804

246. *P. marcandicus* (Uljanin, 1875)

247. *P. rotungus* (Collinge, 1916)

248. *P. scaber* Latreille, 1804

249. *P. spinicornis* Say, 1818

Genus *Porcellionides* Miers, 1877

250. *P. pruinus* (Brandt, 1833)

Family **SCLEROPACTIDAE** Verhoeff, 1938

Genus *Adinda* Budde-Lund, 1904

251. *A. carli* Ferrara, Meli & Taiti, 1995

252. *A. gigas* (Collinge, 1915)

253. *A. lobata* Ferrara, Meli & Taiti, 1995

254. *A. niligiriensis* Ferrara, Meli & Taiti, 1995

255. *A. palniensis* Ferrara, Meli & Taiti, 1995

256. *A. stebbingi* (Collinge, 1914)

257. *A. travancorensis* (Stebbing, 1911)

258. *A. triangulifera* Ferrara, Meli & Taiti, 1995

Family **TRACHELIPODIDAE** Strouhal, 1953

Genus *Nagurus* Holthuis, 1949

259. *N. acutitelson* Ferrara & Taiti, 1982

260. *N. clavigerus* Verhoeff, 1936

261. *N. havelocki* Ferrara & Taiti, 1982

262. *N. travancorius* (Verhoeff, 1936)

Genus *Protracheoniscus* Verhoeff, 1917

263. *P. asiaticus* (Uljanin, 1875)

264. *P. nivalis* Verhoeff, 1936

Genus *Trachelipus* Budde-Lund, 1908

265. *T. rathkei* (Brandt, 1833)
266. *T. ratzeburgii* (Brandt, 1833)

Family **TYLIDAE** Milne Edwards, 1840

Genus *Tylus* Latreille, 1826

267. *T. albidus* Budde-Lund, 1879

Suborder PHREATOICIDEA Stebbing, 1893

Family **HYPSIMETOPIDAE** Nicholls, 1943

Genus *Nichollisia* Chopra & Tiwari, 1950

268. *N. kashiense* Chopra & Tiwari, 1950
269. *N. menoni* Tiwari, 1958

Genus *Anthracooides* Wilson & Ranga Reddy, 2011

270. *Anthracooides shabuddin* Wilson & Ranga Reddy, 2011

Suborder SPHAEROMATIDEA Wägle, 1989

Family **SPHAEROMATIDAE** Latreille, 1825

Genus *Cassidina* H. Milne Edwards, 1840

271. *C. extenda* Joshi & Bal, 1962
272. *C. pulchra* Chilton, 1924

Genus *Cassidinidea* Hansen, 1905

273. *C. quadricarinatus* Pillai, 1954

Genus *Cerceis* H. Milne Edwards, 1840

274. *C. bicarinata* Barnard, 1936
275. *C. granulata* Pillai, 1954

Genus *Cymodoce* Leach, 1814

276. *C. longistylis* Miers, 1884

277. *C. madrasensis* (Srinivasan, 1959)
278. *C. mammifera* Haswell, 1880

Genus *Dynamenella* Hansen, 1905

279. *D. quilonensis* Pillai, 1954

Genus *Clanella* Boone, 1923

280. *C. amblysinus* (Pillai, 1954)

Genus *Exosphaeroma* Stebbing, 1900

281. *E. parva* Chilton, 1924

Genus *Paracilicaea* Stebbing, 1910

282. *P. hanseni* Stebbing, 1910

Genus *Sphaeroma* Bosc, 1802

283. *S. annandalei annandalei* Stebbing, 1911
284. *S. annandalei travancorensis* Pillai, 1955
285. *S. globicauda* Dana, 1851
286. *S. terebrans* Bate, 1866
287. *S. triste* Heller, 1865
288. *S. tuberculatum* George, 1963
289. *S. walkeri* Stebbing, 1905

Genus *Tholozodium* Eleftheriou, Holdich & Harrison, 1980

290. *T. ocellatum* Eleftheriou, Holdich & Harrison, 1980

Suborder VALVIFERA Sars, 1882

Family ARCTURIDAE Dana, 1849

Genus *Arcturina* Koehler, 1911

291. *A. cylindralis* Pillai, 1963

Genus *Astacilla* Cordiner, 1793

292. *A. amblyura* Stebbing, 1905
293. *A. gibbossa* Pillai, 1954

Family **IDOTEIDAE** Samouelle, 1819

Genus *Idotea* Fabricius, 1798

294. *I. indica* H. Milne Edwards, 1840

295. *I. rugosa* H. Milne Edwards, 1840

Genus *Synidotea* Harger, 1878

296. *S. fluviatilis* Pillai, 1954

297. *S. hanumantharaoi* Jalajakumari & Shyamasundari, 1984

298. *S. variegata* Collinge, 1917

299. *S. worliensis* Joshi & Bal, 1959

REFERENCES

Dev Roy, M. K. and Nandi, N. C. (in press). Checklist and distribution of marine and estuarine isopod crustaceans from India.

Dev Roy, M. K. (in press). Bopyrid isopod parasite diversity of shell-fishes from India.