

FAUNA OF INDIA CHECKLIST

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ONLINE VERSION 1.0



ARTHROPODA: CRUSTACEA : MALACOSTRACA: PERACARIDA: AMPHIPODA

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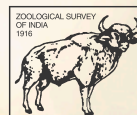
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ZOOLOGICAL SURVEY OF INDIA
Ministry of Environment, Forest & Climate Change

ARTHROPODA: CRUSTACEA : MALACOSTRACA: PERACARIDA: AMPHIPODA

K. Valarmathi

Introduction:

Amphipoda is an order of shrimp like crustaceans with narrow body, curled in a distinct hump-backed shape, they are commonly called as Beach flea, Sand hopper, Sandflea etc. It is one of the speciose group and in terms of species richness, it is next to Decapoda and Isopoda. Amphipods are divided into six suborders namely Amphilochidea, Colomastigidea, Hyperiidea, Hyperiopsidea, Pseudogolfiellidea and Senticaudata. The suborder Ingolfiellida of the order Amphipoda is treated as a separate order. They have invaded most marine and freshwater habitats and often constitute a large portion of the biomass in many coastal areas. Though they are mostly marine inhabitants, more than 1900 species live in fresh water and they are also available in terrestrial and subterraneous habitats. Amphipods range in size from 1.0 mm to 34 cm. Studies on Indian amphipods were initiated by Giles (1885-1890) and followed by many renowned researchers (see Venkataraman *et al.*, 2016, Bhoi *et al* 2022, Thacker *et al* 2023). The freshwater and Subterranean amphipods were explored by Holsinger *et al* (2006), Messouli *et al.* (2007), Senna *et al.*, (2013) and Sirdorov *et al* (2018).

Global diversity:

Globally, around 13,312 species of amphipods inhabiting marine, brackish, freshwater, and terrestrial habitats were reported so far of which 9,980 species (221 families and 1,674 genera) are considered valid species the remaining 3,332 species (25%) are unaccepted, (Thacker *et al.* 2023).

Diversity in India: Until now there is no consolidated information available on the Indian amphipods. However Venkataraman *et al* (2016) in their State of Art on Crustacean Taxonomy In India have mentioned that a total of 202 species of amphipods are available in India. There are several checklists published by various authors mainly on marine amphipods. Siddique *et al* (2020) listed 188 species of amphipods belonging to 110 genera belonging to 41 families in Indian Coastal region. Nair *et al* (2021) revealed the distribution of 68 species of pelagic amphipods of the family Hyperidae. Bhoi *et al* (2022) opined that the total number of marine benthic amphipod species in India is 230 species belonging to three suborders, eight infraorders, 47 families and 125 genera. Recently Thacker *et al.*, (2023) informed that a total of 266 species belonging to 133 genera and 56 families are known from Indian coastal waters. In the present checklist the author has made a sincere attempt to compile the amphipods reported from brackish water, freshwater, coastal, marine, deep sea, mangrove, subterraneous and terrestrial ecosystems of India. The study results in the exploration of 389 species of amphipods and one species of Ingolfiellid (*Ingolfiella (Tethydiella) kapuri* Coineau & Rao, 1972 described from Andaman and Nicobar Island is also included in this checklist, earlier Ingolfiellida was a suborder under the order Amphipoda). But the report of several amphipod species are doubtful. Many species mentioned in the checklist of Bhoi *et al* (2022) were excluded in the list of Thacker *et al* (2023) and still several doubtful species were included in the list. In the present checklist all the species reported from India are mentioned. At present our knowledge on Indian amphipod is very limited and there is derth of Indian amphipod authority who can effectively deal with this group on pan India basis.

This study may be considered as a pioneer work to understand the diversity and distribution of Indian amphipods. In future the researchers can take a unanimous decision on the actual availability of amphipods in India and enrich the information based on their work. Definitely several species included in this also needs to be excluded in future based on further serious review and revisionary works.

Diversity in States (Table)

Sl.No.	State/Union Territory	No. Species	No. Endemic Species
1	Andhra Pradesh	31	
2	Arunachal Pradesh	0	
3	Assam	0	
4	Bihar	1	
5	Chhattisgarh	1	
6	Gujarat	44	
7	Goa	15	
8	Haryana	0	
9	Himachal Pradesh	0	
10	Jharkhand	0	
11	Karnataka	15	
12	Kerala	99	
13	Madhya Pradesh	1	
14	Maharashtra	52	
15	Manipur	0	
16	Meghalaya	0	
17	Mizoram	0	
18	Nagaland	0	
19	Odisha	36	
20	Punjab	0	
21	Rajasthan	0	
22	Sikkim	0	
23	Tamil Nadu	251	
24	Telangana	2	
25	Tripura	0	
26	Uttar Pradesh	0	
27	Uttarakhand	0	
28	West Bengal	19	
29	Andaman & Nicobar	36	
30	Chandigarh	0	
31	Dadra Nagar Haveli, Daman & Diu	0	
32	Delhi	0	
33	Jammu & Kashmir	0	
34	Ladakh	0	
35	Lakshadweep	33	
36	Puducherry	9	
	INDIA TOTAL	388+1	

Endemism: Out of 387 species reported from India more than 50 species are endemic to India.

Habitat: They are mostly marine inhabitants and are also available in the freshwater and terrestrial ecosystems.

Ecological Significance: Amphipods are an important component of the food chain and prey source for various higher invertebrates and vertebrates. They play an important role in waste decomposition and nutrient cycle. They also play significant role in the trophodynamics of coastal ecosystems.

Human Significance: They are used in biomonitoring of Heavy metals, Sewage discharge, oil Pollution, sediment toxicity etc. They can also be used as live feed in Coastal aquaculture.

Threatened species: Species from India are not assessed for IUCN threat categories.

Protected Species as per WPA (2022): Amphipods are not listed under any schedules of Wildlife Protection Act (2022).

Species under CITES: Indian amphipods are not listed under any appendices of CITES.

Invasive alien species: Nine species of Amphipods namely *Monocorophium acherusicum* (Costa, 1853) Costa, 1853, *Jassa falcata* (Montague, 1808), *Jassa marmorata* Holmes, 1905, *Elasmopus rapax* Costa, 1853, *Quadrinemaera pacifica* (Schellenberg, 1938), *Paracaprella pusilla* Mayr, 1890, *Stenothoe gallensis* Walker, 1904, *Stenothoe valida* Dana, 1852, *Podocerus brasiliensis* (Dana, 1853) are considered as invasive alien species (Nandi and Roy, 2017)

Gap areas: Though it is a speciose group of Crustacean which is next to Decapods and Isopods, in India it is a poorly explored and more neglected group which needs attention. Except Tamilnadu and Kerala the remaining states of India are either under explored or unexplored.

Systematic list:

Phylum ARTHROPODA

Subphylum CRUSTACEA

Superclass MULTICRUSTACEA

Class MALACOSTRACA

Subclass EUMALACOSTRACA

Superorder PERACARIDA

Order: AMPHIPODA Latreille, 1816

Suborder: Amphilocheia Boeck, 1871

Infraorder: Amphilocheia Boeck, 1871

Parvorder: Amphilocheia Boeck, 1871

Superfamily: Amphilochoidea Boeck, 1871

Family: Amphilocheidae Boeck, 1871

Genus: *Amphilochus* Spence Bate, 1862

1. *Amphilochus schubarti* Schellenberg, 1938
2. *Amphilochus tropicus* (Rabindranath, 1972)

Genus: *Apolochus* Hoover & Bousfield, 2001

3. *Apolochus brunneus* (Della Valle, 1893)
4. *Apolochus neapolitanus* (Della Valle, 1893)

Genus: *Gitanopsis* G.O. Sars, 1892

5. *Gitanopsis bispinosa* (Boeck, 1871)
6. *Gitanopsis gouriae* Lyla, Velvizhi & Ajmal Khan, 1998
7. *Gitanopsis subpusilla* Rabindranath, 1972

Family: Cyproideidae J.L. Barnard, 1974**Genus: *Cyproidea* Haswell, 1880**

8. *Cyproidea ornata* Haswell, 1879

Family: Stenothoidae Boeck, 1871**Genus: *Stenothoe* Dana, 1852**

9. *Stenothoe eduardi* Krapp-Schickel, 1975
10. *Stenothoe gallensis* Walker, 1904
11. *Stenothoe marina* (Spence Bate, 1857)
12. *Stenothoe monoculoides* (Montagu, 1813)
13. *Stenothoe kaia* Myers, 1985
14. *Stenothoe valida* Dana, 1852

Superfamily: Leucothoidea Dana, 1852**Family: Leucothoidae Dana, 1852****Genus: *Anamixis* Stebbing, 1897**

15. *Anamixis barnardi* Sasidharan, 1983
16. *Anamixis cavatura* Thomas, 1997
17. *Anamixis stebbingi* Walker, 1904

Genus: *Leucothoe* Leach, 1814

18. *Leucothoe furina* (Savigny, 1816)
19. *Leucothoe madrasana* Sivaprakasam, 1967
20. *Leucothoe richiardii* Lessona, 1865
21. *Leucothoe spinicarpa* (Abildgaard, 1789)

Genus: *Paranamixis* Schellenberg, 1938

22. *Paranamixis indicus* Sivaprakasam, 1968

Parvorder: Eusiridira Stebbing, 1888**Superfamily: Liljeborgioidea Stebbing, 1899****Family: Liljeborgiidae Stebbing, 1899****Genus: *Idunella* G.O. Sars, 1894**

23. *Idunella chilkensis* Chilton 1921
24. *Idunella demersalis* (Sivaprakasam, 1972)

25. *Idunella similis* (Rabindranath, 1971)

26. *Idunella picta* (Norman, 1889)

Genus *Liljeborgia* Spence Bate, 1862

27. *Liljeborgia pallida* (Spence Bate, 1857)

Parvorder: Oedicerotidira Lilljeborg, 1865

Superfamily: Oedicerotoidea Lilljeborg, 1865

Family: Oedicerotidae Lilljeborg, 1865

Genus: *Periocolodes* G.O. Sars, 1892

28. *Periocolodes longimanus* (Spence Bate & Westwood, 1868)

29. *Periocolodes megapleon* (Giles, 1890)

30. *Periocolodes serra* Walker, 1904

Genus : *Synchelidium* Sars, 1892

31. *Synchelidium intermedium* Sars, 1892

32. *Synchelidium haplcheles* (Grube, 1864)

Family: Paracalliopiidae Barnard & Karaman, 1982

Genus: *Indocalliope* Barnard & Karaman, 1982

33. *Indocalliope indica* (K.H. Barnard, 1935)

Genus : *Paracalliope* Stebbing, 1899

34. *Paracalliope australis* (Haswell, 1880)#

Infraorder: Lysianassida Dana, 1849

Parvorder: Haustoriidira Stebbing, 1906

Superfamily: Haustorioidea Stebbing, 1906

Family: Phoxocephalidae G.O. Sars, 1891

Genus: *Birubius* Barnard & Drummond, 1976

35. *Birubius rostratus* (Dana, 1853)

Genus: *Harpinia* Boeck, 1876

36. *Harpinia antennaria* Meinert, 1890

37. *Harpinia crenulata* (Boeck, 1871)

38. *Harpinia laevis* G.O. Sars, 1891

39. *Harpinia pectinata* Sars, 1891

Genus: *Mandibulophoxus* Barnard, 1957

40. *Mandibulophoxus uncistrostratus* (Giles, 1890)

Genus: *Metaphoxus* Bonnier, 1896

41. *Metaphoxus fultoni* (Scott, 1890)

42. *Metaphoxus simplex* (Spence Bate, 1857)

Genus: *Phoxocephalus* Stebbing, 1888

43. *Phoxocephalus holbolli* (Krøyer, 1842)

Family: Platyschnopidae Barnard & Drummond, 1979

Genus: *Indischnopus* Barnard & Drummond, 1979

44. *Indischnopus herdmani* (Walker, 1904)

Family: Urothoidae Bousfield, 1978**Genus: *Urothoe* Dana, 1852**

45. *Urothoe grimaldii* Chevreux, 1895
46. *Urothoe marina* (Spence Bate, 1857)
47. *Urothoe platydactyla* Rabindranath, 1971
48. *Urothoe pulchella* (Costa, 1853)
49. *Urothoe ruber* Giles, 1890
50. *Urothoe serrudactyla* Lyla, Velvizhi & Ajmal Khan, 1998
51. *Urothoe spinidactyla* Lyla, Velvizhi & Ajmal Khan, 1998
52. *Urothoe spinidigitata* Walker, 1904
53. *Urothoe viswanathi* Lyla, Velvizhi & Ajmal Khan, 1998

Parvorder: Lysianassidira Dana, 1849**Superfamily: Lysianassoidea Dana, 1849****Family Amaryllididae Lowry & Stoddart, 2002****Genus *Vijaya* Walker, 1904**

54. *Vijaya tenuipes* Walker, 1904

Family: Lysianassidae Dana, 1849**Genus: *Arugella* Pirlot, 1936**

55. *Arugella indica* Rabindranath, 1971

Genus: *Lysianassa* H. Milne Edwards, 1830

56. *Lysianassa ceratina* (Walker, 1889)
57. *Lysianassa cinghalensis* (Stebbing, 1897)

Genus: *Shoemakerella* Pirlot, 1936

58. *Shoemakerella cubensis* (Stebbing, 1897)

Genus: *Socarnella* Walker, 1904

59. *Socarnella bonnieri* Walker, 1904
60. *Socarnes flicornis* (Heller, 1866)

Family: Tryphosidae Lowry & Stoddart, 1997**Genus: *Lepidepecreum* Spence Bate & Westwood, 1868**

61. *Lepidepecreum foraminiferum* Stebbing, 1888

Genus: *Orchomenella* Sars, 1890

62. *Orchomenella obtusa* (G.O. Sars, 1891)

Genus : *Tryphosa*

63. *Tryphosa nana* (Krøyer, 1846)

Family: Uristidae Hurley, 1963**Genus: *Anonyx* Krøyer, 1838**

64. *Anonyx indicus* Giles, 1890

Genus: *Ichnopus woodmasoni* (Giles, 1890)

65. *Ichnopus spinicornis* Boeck, 1861
66. *Ichnopus taurus* Costa, 1853
67. *Ichnopus woodmasoni* (Giles, 1890)

Parvorder: Synopiidira Dana, 1852

Superfamily: Dexaminoidea Leach, 1814

Family: Atylidae Lilljeborg, 1865

Genus: *Kamehatylus* J.L. Barnard, 1970

68. *Kamehatylus processicer* (Sivaprakasam, 1970)

Genus: *Nototropis* Costa, 1853

69. *Nototropis falcatus* (Metzger, 1871)

70. *Nototropis granulosus* (Walker, 1904)

71. *Nototropis minikoi* (A.O. Walker, 1905)

Family: Dexaminidae Leach, 1814

Genus *Dexamine* Leach, 1814

72. *Dexamine spinosa* (Montagu, 1813)

Genus : *Paradexamine* Stebbing, 1899

73. *Paradexamine serraticra* (Walker, 1904)

Genus: *Polycheria* Haswell, 1879

74. *Polycheria atollii* A.O. Walker, 1905

Superfamily: Synopioidea Dana, 1852

Family: Ampeliscidae Krøyer, 1842

Genus: *Ampelisca* Krøyer, 1842

75. *Ampelisca abdita* Mills, 1964

76. *Ampelisca aequicornis* Bruzelius, 1859

77. *Ampelisca brachyceras* Walker, 1904

78. *Ampelisca brevicornis* (Costa, 1853)

79. *Ampelisca cyclops* Walker, 1904

80. *Ampelisca diadema* (Costa, 1853)

81. *Ampelisca eschrichtii* Krøyer, 1842

82. *Ampelisca pusilla* G.O. Sars, 1891

83. *Ampelisca scabripes* Walker, 1904

84. *Ampelisca spinifer* Reid, 1951

85. *Ampelisca spinipes* Boeck, 1861

86. *Ampelisca tenuicornis* Liljeborg, 1856

87. *Ampelisca tridens* Walker, 1904

88. *Ampelisca typica* (Spence Bate, 1856)

89. *Ampelisca zamboangae* Stebbing, 1888

Genus: *Byblis* Boeck, 1871

90. *Byblis daley* (Giles, 1890)

91. *Byblis lepta* (Giles, 1890)

Family Argissidae Walker, 1904

Genus *Argissa* Boeck, 1871

92. *Argissa hamatipes* (Norman, 1869)

Family Synopiidae Dana, 1853**Genus *Minitiron* Just, 2022**

93. *Minitiron thompsoni* (Walker, 1904)

Suborder: Colomastigidea Chevreux, 1899**Infraorder: Colomastigida Chevreux, 1899****Parvorder: Colomastigidira Chevreux, 1899****Superfamily: Colomastigoidea Chevreux, 1899****Family: Colomastigidae Chevreux, 1899****Genus: *Colomastix* Grube, 1861**

94. *Colomastix pusilla* Grube, 1861

Suborder: Hyperiiidea H. Milne Edwards, 1830**Infraorder: Physocephalata Bowman & Gruner, 1973****Parvorder: Physocephalatidira Bowman & Gruner, 1973****Superfamily: Cystisomatoidea Willemöes-Suhm, 1875****Family: Cystisomatidae Willemöes-Suhm, 1875****Genus: *Cystisoma* Guérin-Méneville, 1842**

95. *Cystisoma fabricii* Stebbing, 1888

96. *Cystisoma gershwiniae* Zeidler, 2003

97. *Cystisoma magna* (Woltereck, 1903)

Superfamily: Lycaeopsoidea Chevreux, 1913**Family: Lycaeopsidae Chevreux, 1913****Genus: *Lycaeopsis* Claus, 1879**

98. *Lycaeopsis zamboangae* (Stebbing, 1888)

Superfamily: Phronimoidea Rafinesque, 1815**Family: Dairellidae Bovallius, 1887**

99. *Dairella californica* (Bovallius, 1885)

Family: Hyperiididae Dana, 1852**Genus: *Hyperia* Latreille, 1823**

100. *Hyperia medusarum* (Müller, 1776)

Family: Lestrigonidae Zeidler, 2004**Genus *Hyperietta* Bowman, 1973**

101. *Hyperietta luzoni* (Stebbing, 1888)

102. *Hyperietta stebbingi* Bowman, 1973

103. *Hyperietta stephenseni* Bowman, 1973

104. *Hyperietta vosseleri* (Stebbing, 1904)

105. *Hyperionyx macrodactylus* (Stephensen, 1924)

Genus: *Hyperioides* Chevreux, 1900

106. *Hyperioides longipes* Chevreux, 1900

107. *Hyperioides sibaginis* (Stebbing, 1888)

Genus: *Lestrignonus* H. Milne Edwards, 1830

108. *Lestrignonus bengalensis* Giles, 1888
 109. *Lestrignonus crucipes* (Bovallius, 1889)
 110. *Lestrignonus macrophthalmus* (Vosseler, 1901)
 111. *Lestrignonus schizogeneios* (Stebbing, 1888)

Family: Phronimidae Rafinesque, 1815**Genus: *Phronima* Latreille, 1802**

112. *Phronima atlantica* Guérin-Méneville, 1836
 113. *Phronima bucephala* Giles, 1888
 114. *Phronima sedentaria* (Forskål, 1775)
 115. *Phronima solitaria* Guérin-Méneville, 1844
 116. *Phronima stebbingii* Vosseler, 1901

Genus: *Phronimella* Claus, 1871

117. *Phronimella elongata* (Claus, 1862)
 118. *Phronimella hippocephala* Giles, 1888

Genus *Phronimopsis* Claus, 1879

119. *Phronimopsis spinifera* Claus, 1879

Genus *Themistella fusca* (Dana, 1853)

120. *Themistella fusca* (Dana, 1853)

Family: Phrosinidae Dana, 1852**Genus: *Anchylomera* H. Milne Edwards, 1830**

121. *Anchylomera blossevillei* H. Milne Edwards, 1830

Genus: *Phrosina* Risso, 1822

122. *Phrosina semilunata* Risso, 1822

Genus: *Primno* Guérin-Méneville, 1836

123. *Primno macropa* Guérin-Méneville, 1836

Superfamily: Platysceloidea Bowman & Gruner, 1973**Family Amphithyridae Zeidler, 2016****Genus *Amphithyrus* Claus, 1879**

124. *Amphithyrus bispinosus* Claus, 1879

Family: Anapronoidae Bowman & Gruner, 1973**Genus: *Anapronoe* Stephensen, 1925**

125. *Anapronoe reinhardti* Stephensen, 1925

Family: Brachyscelidae Stephensen, 1923**Genus: *Brachyscelus* Spence Bate, 1861**

126. *Brachyscelus crusculum* Spence Bate, 1861
 127. *Brachyscelus rapax* (Claus, 1879)

Family: Eupronoidae Zeidler, 2016**Genus: *Eupronoe* Claus, 1879**

128. *Eupronoe armata* Claus, 1879
 129. *Eupronoe intermedia* Stebbing, 1888

Family: Lycaeidae Claus, 1879**Genus: *Lycaea* Dana, 1852**

130. *Lycaea pulex* Marion, 1874

131. *Lycaea vincentii* Stebbing, 1888

Genus: *Simorhynchotus* Stebbing, 1888

132. *Simorhynchotus antennarius* (Claus, 1871)

Family: Oxycephalidae Dana, 1852**Genus: *Calamorhynchus* Streets, 1878**

133. *Calamorhynchus pellucidus* Streets, 1878

Genus: *Cranocephalus* Bovallius, 1890

134. *Cranocephalus scleroticus* (Streets, 1878)

Genus: *Glossocephalus* Bovallius, 1887

135. *Glossocephalus milneedwardsi* Bovallius, 1887

Genus: *Leptocotis* Streets, 1877

136. *Leptocotis tenuirostris* (Claus, 1871)

Genus: *Oxycephalus* H. Milne Edwards, 1830

137. *Oxycephalus clausi* Bovallius, 1887

138. *Oxycephalus latirostris* Claus, 1879

139. *Oxycephalus piscator* H. Milne Edwards, 1830

Genus: *Rhabdosoma* White, 1847

140. *Rhabdosoma armatum* (H. Milne Edwards, 1840)

141. *Rhabdosoma brevicaudatum* Stebbing, 1888

142. *Rhabdosoma minor* Fage, 1954

143. *Rhabdosoma whitei* Spence Bate, 1862

Genus: *Streetsia* Stebbing, 1888

144. *Streetsia challengerii* Stebbing, 1888

145. *Streetsia mindanaonis* (Stebbing, 1888)

146. *Streetsia porcella* (Claus, 1879)

147. *Streetsia steenstrupi* (Bovallius, 1887)

Genus: *Tullbergella* Bovallius, 1887

148. *Tullbergella cuspidata* Bovallius, 1887

Family: Parascelidae Bovallius, 1887**Genus: *Parascelus* Claus, 1879**

149. *Parascelus edwardsii* Claus, 1879

Genus: *Thyropus* Dana, 1852

150. *Thyropus sphaeroma* (Claus, 1879)

Family: Platyscelidae Spence Bate, 1862**Genus *Platyscelus* Spence Bate, 1861**

151. *Platyscelus serratulus* Stebbing, 1888

Genus: *Tetrathyrus* Claus, 1879

152. *Tetrathyrus forcipatus* Claus, 1879

Family: Thamneidae Zeidler, 2016**Genus: *Thamneus* Bovallius, 1887**

153. *Thamneus rostratus* Bovallius, 1887

Superfamily: Vibilioidea Dana, 1852**Family: Paraphronimidae Bovallius, 1887****Genus: *Paraphronima* Claus, 1879**

154. *Paraphronima crassipes* Claus, 1879

155. *Paraphronima gracilis* Claus, 1879

Family: Vibiliidae Dana, 1852**Genus: *Vibilia* H. Milne Edwards, 1830**

156. *Vibilia affinis* Bate, 1862

157. *Vibilia armata* Bovallius, 1887

158. *Vibilia australis* Stebbing, 1888

159. *Vibilia viatrix* Bovallius, 1887

Infraorder: Physosomata Pirlot, 1929**Parvorder: Physosomatidira Pirlot, 1929****Superfamily: Lanceoloidea Bovallius, 1887****Family: Lanceolidae Bovallius, 1887****Genus: *Chuneola* Woltereck, 1909**

160. *Chuneola paradoxa* Woltereck, 1909

Genus: *Lanceola* Say, 1818

161. *Lanceola clausii* Bovallius, 1885

162. *Lanceola felina* Bovallius, 1885

163. *Lanceola galathea* Zeidler, 2009

164. *Lanceola loveni* Bovallius, 1885

165. *Lanceola pacifica* Stebbing, 1888

166. *Lanceola sayana* Bovallius, 1885

Genus *Scypholanceola* Woltereck, 1905

167. *Scypholanceola agassizi* Woltereck, 1909

Family Megalanceolidae Zeidler, 2009**Genus *Megalanceoloides* Zeidler, 2009**

168. *Megalanceoloides remipes* (Barnard, 1932)

Family Microphasmodidae Stephenson & Pirlot, 1931**Genus *Microphasma* Woltereck, 1909**

169. *Microphasma agassizi* Woltereck, 1909

Family: Mimonecteolidae Zeidler 2009**Genus: *Mimonecteola* Woltereck, 1909**

170. *Mimonecteola macronyx* Barnard, 1932

171. *Mimonecteola mixta* Vinogradov, 1964

Superfamily Scinoidea Stebbing, 1888**Family Mimonectidae Bovallius, 1885****Genus *Mimonectus* Bovallius, 1885**

172. *Mimonectus gaussi* (Woltereck, 1904)
 173. *Mimonectus loveni* Bovallius, 1885
 174. *Mimonectus stephensi* (Pirlot, 1929)

Family Mimoscinidae Zeidler, 2012**Genus *Mimoscina* Pirlot, 1933**

175. *Mimoscina gracilipes* Pirlot, 1933

Family Scinidae Stebbing, 1888

176. *Scina incerta* Chevreux, 1900
 177. *Scina marginate* Bovallius, 1885
 178. *Scina pubera* Wagler, 1926
 179. *Scina rattrayikeilhacki* Wagler, 1926
 180. *Scina spinosa* Vosseler, 1901

Genus *Spinoscina* Bowman & Gruner, 1973

181. *Spinoscina echinata* (Vinogradov, 1914)

Suborder: Senticaudata Lowry & Myers, 2013**Infraorder: Bogidiellida Hertzog, 1936****Parvorder: Bogidiellidira Hertzog, 1936****Superfamily: Bogidielloidea Hertzog, 1936****Family Bogidiellidae Hertzog, 1936****Genus *Bogidiella* Hertzog, 1933**

182. *Bogidiella hindustanica* Sidorov, Ranga Reddy and Shaik, 2018
 183. *Bogidiella totakura* Senna, Mugnai & Ranga Reddy, 2013

Genus *Eobogidiella* Karaman, 1981

184. *Eobogidiella venkataramani* Sidorov, Katz, Taylor, and Chertoprud, 2016

Genus *Bollegidia* Ruffo, 1974

185. *Bollegidia sootai* (Coineau & Rao, 1972)

***Orientogidiella* Sidorov, Ranga Reddy & Shaik, 2018**

186. *Orientogidiella indica* (Holsinger, Ranga Reddy & Messouli, 2006)
 187. *Orientogidiella reducta* Sidorov, Ranga Reddy & Shaik, 2018

Infraorder: Corophiida Leach, 1814 (sensu Lowry & Myers, 2013)**Parvorder: Caprellidira Leach, 1814 (sensu Lowry & Myers, 2013)****Superfamily: Caprelloidea Leach, 1814****Family: Caprellidae Leach, 1814**

Andhra Pradesh state, , in a spring-fed

188. *Caprella danilevskii* Czerniavski, 1868
 189. *Caprella madrasana* Giles, 1888
 190. *Caprella mendax* Mayer, 1903
 191. *Caprella palkii* Giles, 1888

Genus: *Hemiaegina* Mayer, 1890

192. *Hemiaegina minuta* Mayer, 1890

Genus: *Heterocaprella* Arimoto, 1976

193. *Heterocaprella krishnaensis* Swarupa & Radhakrishna, 1983

Genus: *Jigurru* Guerra-García, 2006

194. *Jigurru longimanus* Guerra-García, Ganesh, Jaikumar & Raman, 2010

Genus: *Metaprotella* Mayer, 1890

195. *Metaprotella excentrica* Mayer, 1890

196. *Metaprotella haswelliana* (Mayer, 1882)

197. *Metaprotella problematica* Mayer, 1890

Genus: *Monoliropus* Mayer, 1903

198. *Monoliropus falcimanus* Mayer, 1904

Genus: *Paracaprella* Mayer, 1890

199. *Paracaprella alata* Mayer, 1903

200. *Paracaprella barnardi* McCain, 1967

201. *Paracaprella pusilla* Mayer 1890

Genus: *Paradeutella* Mayer, 1890

202. *Paradeutella bidentata* Mayer, 1890

Genus: *Phtisica* Slabber, 1769

203. *Phtisica marina* Slabber, 1769

Genus: *Pseudocaprellina* Sundara Raj, 1927

204. *Pseudocaprellina pambanensis* Sundara Raj, 1927

Genus: *Tritella* Mayer, 1890

205. *Tritella pilimana* Mayer, 1890

Family: Podoceridae Leach, 1814**Genus: *Cerapus* Say, 1817**

206. *Cerapus calamicola* (Giles, 1985)

Genus: *Podocerus* Leach, 1814

207. *Podocerus andamanensis* (Giles, 1890)

208. *Podocerus brasiliensis* (Dana, 1853)

209. *Podocerus laevis* (Haswell, 1885)

210. *Podocerus spongicolus* Alderman, 1936

211. *Podocerus walkeri* Rabindranath, 1972

212. *Podocerus zeylanicus* (Walker, 1904)

Superfamily Isaeoidea Dana, 1852**Family Isaeidae Dana, 1852****Genus *Isaea* montagui H. Milne Edwards, 1830**

213. *Isaea eimhirsti* Patience, 1909

214. *Isaea montagui* H. Milne Edwards, 1830

Superfamily: Microprotopoidea Myers & Lowry, 2003**Family: Microprotopidae Myers & Lowry, 2003****Genus: *Microprotopus* Norman, 1867**

215. *Microprotopus bicuspidatus* Rabindranath, 1971

216. *Microprotopus maculatus* Norman, 1867

Superfamily Neomegamphoidea Myers, 1981**Family Neomegamphopidae Myers, 1981**

217. *Varohios pseudochelatus* (Ledoyer, 1982)

Superfamily: Photoidea Boeck, 1871**Family: Ischyroceridae Stebbing, 1899****Genus: *Concholestes* Giles, 1890**

218. *Concholestes dentalii* Giles, 1888

Genus: *Erichthonius* H. Milne Edwards, 1830

219. *Erichthonius brasiliensis* (Dana, 1853)

220. *Erichthonius pugnax* (Dana, 1852)

221. *Erichthonius punctatus* (Spence Bate, 1857)

Genus: *Jassa* Leach, 1814

222. *Jassa falcata* (Montagu, 1808)

223. *Jassa marmorata* Holmes, 1905

Genus: *Notopoma* Lowry & Berents, 1996

224. *Notopoma crassicornis* (Spence Bate, 1857)

Family: Kamakidae Myers & Lowry, 2003**Genus: *Kamaka* Derzhavin, 1923**

225. *Kamaka manieni* (Lyla, Velvizhi & Ajmal Khan, 1998)

Family: Photidae Boeck, 1871**Genus: *Dodophotis* G. Karaman, 1985**

226. *Dodophotis digitata* (K.H. Barnard, 1935)

Genus: *Gammaropsis* Lilljeborg, 1855

227. *Gammaropsis anomala* (Chevreux, 1926)

228. *Gammaropsis chelifera* (Chevreux, 1901)

229. *Gammaropsis digitata* (Schellenberg, 1938)

230. *Gammaropsis dubius* (Rabindranath, 1971)

231. *Gammaropsis esturinus* Lyla, Velvizhi & Ajmal Khan, 1998

232. *Gammaropsis maculata* (Johnston, 1828)

Genus: *Latigammaropsis* Myers, 2009

233. *Latigammaropsis afra* (Stebbing, 1888)

234. *Latigammaropsis atlantica* (Stebbing, 1888)

235. *Latigammaropsis togoensis* (Schellenberg, 1925)

Genus: *Photis* Krøyer, 1842

236. *Photis longicaudata* (Spence Bate & Westwood, 1862)

237. *Photis longimana* Walker, 1904

238. *Photis nana* Walker, 1904

Parvorder Corophiida Leach, 1814

Superfamily: Aoroidea Stebbing, 1899

Family: Aoridae Stebbing, 1899

Genus *Aora* Krøyer, 1845

239. *Aora typica* Krøyer, 1845

Genus *Autonoe* Bruzelius, 1859

240. *Autonoe longipes* (Liljeborg, 1852)

Genus: *Bemlos* Shoemaker, 1925

241. *Bemlos griseus* (Sivaprakasam, 1970)

242. *Bemlos kergueleni* (Stebbing, 1888)

243. *Bemlos leptochirus* (Walker, 1909)

244. *Bemlos podocerooides* (Walker, 1904)

245. *Bemlos quadrimanus* (Sivaprakasam, 1970)

Genus *Globosolembos* Myers, 1985

246. *Globosolembos leapakahi* (J.L. Barnard, 1970)

Genus: *Grandidierella* Coutière, 1904

247. *Grandidierella bispinosa* Schellenberg, 1938

248. *Grandidierella bonnieroides* Stephensen, 1947

249. *Grandidierella gilesi* Chilton, 1921

250. *Grandidierella gravipes* K.H. Barnard, 1935

251. *Grandidierella japonica* Stephensen, 1938

252. *Grandidierella macronyx* K.H. Barnard, 1935

253. *Grandidierella mahafalensis* Coutière, 1904

254. *Grandidierella megnae* (Giles, 1888)

255. *Grandidierella nioensis* Myers, Sreepada & Sanaye, 2019

Genus *Lembos* Spence Bate, 1857

256. *Lembos podocerooides* Walker, 1904

257. *Lembos websteri* Spence Bate, 1857

Genus *Paramicrodeutopus* Myers, 1988

258. *Paramicrodeutopus schmitti* (Shoemaker, 1942)

Genus: *Paraoroides* Stebbing, 1910

259. *Paraoroides unistilus* Stebbing, 1910

Superfamily: Chevalioidea Myers & Lowry, 2003

Family: Chevaliidae Myers & Lowry, 2003

Genus: *Chevalia* Walker, 1904

260. *Chevalia aviculae* Walker, 1904

Superfamily: Corophioidea Leach, 1814

Family: Ampithoidae Boeck, 1871

Genus: *Ampithoe* Leach, 1814

261. *Ampithoe africana* K.H. Barnard, 1926
 262. *Ampithoe alluaudi* Chevreux, 1901
 263. *Ampithoe kergueleni* Stebbing, 1888
 264. *Ampithoe platycera* Sivaprakasam, 1970
 265. *Ampithoe ramondi* Audouin, 1826
 266. *Ampithoe rubricata* (Montagu, 1808)
 267. *Ampithoe serraticauda* Rabindranath, 1972

Genus: *Cymadusa* Savigny, 1816

268. *Cymadusa cavimana* (Sivaprakasam, 1970)
 269. *Cymadusa filosa* Savigny, 1816
 270. *Cymadusa imbroglia* Rabindranath, 1972
 271. *Cymadusa kaureshi* Thacker, Myers & Trivedi, 2023
 272. *Cymadusa ledoyeri* Peart, 2004
 273. *Cymadusa microphthalma* (Chevreux, 1901)
 274. *Cymadusa pathyi* Lyla, Velvizhi & Ajmal Khan, 1998

Genus: *Paragrubia* Chevreux, 1901

275. *Paragrubia vorax* Chevreux, 1901

Genus: *Pleonexes* Spence Bate, 1857

276. *Pleonexes auriculata* (Rabindranath, 1972)
 277. *Pleonexes gammaroides* Spence Bate, 1857
 278. *Pleonexes helleri* (Karaman, 1975)
 279. *Pleonexes kulafi* (J.L. Barnard, 1970)

Genus: *Sunamphitoe* Spence Bate, 1857

280. *Sunamphitoe falsa* (K.H. Barnard, 1932)
 281. *Sunamphitoe pelagica* (H. Milne Edwards, 1830)

Family: *Corophiidae* Leach, 1814**Genus: *Americorophium* Bousfield & Hoover, 1997**

282. *Americorophium triaonyx* (Stebbing, 1904)

Genus: *Cheiriphotis* Walker, 1904

283. *Cheiriphotis geniculata* K.H. Barnard, 1916
 284. *Cheiriphotis megacheles* (Giles, 1885)
 285. *Cheiriphotis trifurcata* Wongkamhaeng, Azman & Puttapreecha, 2012

Genus: *Chelicorophium* Bousfield & Hoover, 1997

286. *Chelicorophium madrasensis* (Nayar, 1950)

Genus: *Corophium* Latreille, 1806

287. *Corophium volutator* (Pallas, 1766)

Genus: *Monocorophium* Bousfield & Hoover, 1997

288. *Monocorophium acherusicum* (Costa, 1853)

Infraorder: Gammarida Latreille, 1802

Parvorder Crangonyctidira Bousfield, 1973

Superfamily Crangonyctoidea Bousfield, 1973

Family Kotumsaridae Messouli, Holsinger & Ranga Reddy, 2007

Genus *Kotumsaria* Messouli, Holsinger & Ranga Reddy, 2007

289. *Kotumsaria bastarensis* Messouli, Holsinger & Ranga Reddy, 2007

Parvorder: Gammaridira Latreille, 1802

Superfamily: Gammaroidea Latreille, 1802 (Bousfield, 1977)

Family: Gammaridae Latreille, 1802

Genus: *Gammarus* Fabricius, 1775

290. *Gammarus duebeni* Lilljeborg, 1852

291. *Gammarus locusta* (Linnaeus, 1758)

292. *Gammarus salinus* Spooner, 1947

293. *Gammarus tigrinus* Sexton, 1939

294. *Gammarus zaddachi* Sexton, 1912

Family Mesogammaridae Bousfield, 1977

Genus *Indoniphargus* Straškraba, 1967

295. *Indoniphargus indicus* (Chilton, 1923)

296. *Indoniphargus subterraneus* Sidorov, Ranga Reddy & Shaik, 2018

Infraorder: Hadziida S. Karaman, 1943

Parvorder: Hadziidira S. Karaman, 1932

Superfamily: Callioppioidea G.O. Sars, 1895

Family: Hornelliidae d'Udekem d'Acoz, 2010

Genus: *Hornellia* (*Hornellia*) Walker, 1904

297. *Hornellia* (*Hornellia*) *incerta* Walker, 1904

Suborder: Senticaudata Lowry & Myers, 2013

Infraorder: Hadziida S. Karaman, 1943

Parvorder: Hadziidira S. Karaman, 1932

Superfamily: Callioppioidea G.O. Sars, 1895

Family: Megalurotidae Thomas & Barnard, 1986

Genus: *Megaluropus* Hoek, 1889

298. *Megaluropus agilis* Hoek, 1889

Infraorder: Hadziida S. Karaman, 1943

Parvorder: Hadziidira S. Karaman, 1932

Superfamily: Callioppioidea G.O. Sars, 1895

Family: Pontogeneiidae Stebbing, 1906

Genus: *Abdia* Barnard & Karaman, 1987

299. *Abdia latipalpus* (Walker & Scott, 1903)

Genus: *Eusiroides* Stebbing, 1888

300. *Eusiroides diplonyx* Walker, 1909

301. *Eusiroides orchomenipes* Walker, 1904

302. *Eusiroides picta* (Giles, 1890)

Superfamily: Hadzioidea S. Karaman, 1943 (Bousfield, 1983)

Family: Eriopisidae Lowry & Myers, 2013

Genus: *Eriopisa* Stebbing, 1890

303. *Eriopisa abhilashi* Lyla, Velvizhi & Ajmal Khan, 1998

Genus: *Eriopisella* Chevreux, 1920

304. *Eriopisella sechellensis* (Chevreux, 1901)

Genus: *Victoriopisa* Karaman & Barnard, 1979

305. *Victoriopisa chilkensis* (Chilton, 1921)

306. *Victoriopisa cusatensis* Joseph, Nandan & Jayachandran, 2018

307. *Victoriopisa papiae* Asari, 1983

Family: Maeridae Krapp-Schickel, 2008

Genus: *Austromaera* Lowry & Springthorpe, 2005

308. *Austromaera mastersii* (Haswell, 1879)

Genus: *Ceradocus* (*Denticeradocus*) Sheard, 1939

309. *Ceradocus* (*Denticeradocus*) *rubromaculatus* (Stimpson, 1855)

Genus: *Ceradomaera* Ledoyer, 1973

310. *Ceradomaera plumosa* Ledoyer, 1973

Genus: *Elasmopus* Costa, 1853

311. *Elasmopus brasiliensis* (Dana, 1853)

312. *Elasmopus dubius* Walker, 1904

313. *Elasmopus erythraeus* (Kossmann, 1880)

314. *Elasmopus japonicus* Stephensen, 1932

315. *Elasmopus pecteniscrus* (Spence Bate, 1862)

316. *Elasmopus rapax* Costa, 1853

317. *Elasmopus rishikondiensis* Kanakadurga, Rao & Shyamasundari, 1981

318. *Elasmopus sivaprakasami* Myers, Trivedi & Vachhrajani in Myers, Trivedi, Gosavi, Vachhrajani, 2018

319. *Elasmopus spinibasus* Sivaprakasam, 1968

320. *Elasmopus spinidactylus* Chevreux, 1907

321. *Elasmopus spinimanus* Walker, 1904

322. *Elasmopus visakhapatnamensis* Kanakadurga, Rao & Shyamasundari, 1981

Genus: *Glossomaera* Krapp-Schickel, 2009

323. *Glossomaera octodens* (Sivaprakasam, 1968)

Genus: *Linguimaera* Pirlot, 1936

324. *Linguimaera manmarensis* (Sivaprakasam, 1968)

Genus *Maera* Leach, 1814

325. *Maera grossimana* (Montagu, 1808)

326. *Maera hironellei* Chevreux, 1900

327. *Maera loveni* (Bruzelius, 1859)

Genus: *Mallacoota* Barnard, 1972

328. *Mallacoota insignis* (Chevreux, 1901)
 329. *Mallacoota latibrachioides* (Sivaprakasam, 1968)
 330. *Mallacoota latibrachium* (Walker, 1905)
 331. *Mallacoota sokotrae* (Walker & Scott, 1903)
 332. *Mallacoota subcarinata* (Haswell, 1879)

Genus: *Parelasmopus* Stebbing, 1888

333. *Parelasmopus albidus* (Dana, 1852)
 334. *Parelasmopus suensis* (Haswell, 1879)
 335. *Parelasmopus suluensis* (Dana, 1852)

Genus: *Quadrimeaera* Krapp-Schickel & Ruffo, 2000

336. *Quadrimeaera inaequipis* (A. Costa in Hope, 1851)
 337. *Quadrimeaera incerta* (Chilton, 1883)
 338. *Quadrimeaera pacifica* (Schellenberg, 1938)
 339. *Quadrimeaera quadrimana* (Dana, 1852)
 340. *Quadrimeaera serrata* (Schellenberg, 1938)

Genus: *Quadrivisio* Stebbing, 1907

341. *Quadrivisio bengalensis* Stebbing, 1907
 342. *Quadrivisio chilikensis* Bhoi, Myers & Patro in Bhoi, Myers, Tarafdar, Smita, Jena & Patro, 2023
 343. *Quadrivisio lobata* Asari, 1983

Family: Melitidae Bousfield, 1973**Genus *Abludomelita* Karaman, 1981**

344. *Abludomelita obtusata* (Montagu, 1813)

Genus *Allomelita* Stock, 1984

345. *Allomelita pellucida* (G.O. Sars, 1883)

Genus: *Dulichieilla* Stout, 1912

346. *Dulichieilla cotesi* (Giles, 1890)
 347. *Dulichieilla fresnelii* (Audouin, 1826)

Genus *Josephosella* Ruffo, 1985

348. *Josephosella andamana* Ruffo, 1985

Genus *Ledoyeromelita* Labay, 2016

349. *Ledoyeromelita festiva* (Chilton, 1885)

Genus *Megamoera* Spence Bate, 1862

350. *Megamoera dentata* (Krøyer, 1842)

Genus: *Melita* Leach, 1814

351. *Melita inaequistylis* Dana, 1852
 352. *Melita nitida* S.I. Smith in Verrill, 1873
 353. *Melita orgasmos* K.H. Barnard, 1940
 354. *Melita zeylanica* Stebbing, 1904

Genus: *Verdeia* Lowry & Springthorpe, 2007

355. *Verdeia subchelata* (Schellenberg, 1925)

Infraorder: Talitrida Rafinesque, 1815**Parvorder: Talitridira Rafinesque, 1815****Superfamily: Hyaloidea Bulyčeva, 1957****Family: Dogielinotidae Gurjanova, 1953****Genus: *Exhyaella* Stebbing, 1917**

356. *Exhyaella indica* (K.H. Barnard, 1935)

357. *Exhyaella natalensis* Stebbing, 1917

Family: Hyalidae Bulyčeva, 1957

358. *Apohyale perieri* (Lucas, 1849)

359. *Apohyale prevostii* (H. Milne Edwards, 1830)

360. *Apohyale ayeli* (J.L. Barnard, 1955)

Genus: *Hyale* Rathke, 1836

361. *Hyale gopalaswarmyi* Kanakadurga, Rao & Shyamasundari, 1985

362. *Hyale macrodactyla* Stebbing, 1899

363. *Hyale niger* (Haswell, 1879)

364. *Hyale pontica* Rathke, 1847

Genus: *Parhyale* Stebbing, 1897

365. *Parhyale fascigera* Stebbing, 1897

366. *Parhyale hawaiiensis* (Dana, 1853)

367. *Parhyale inyacka* (K.H. Barnard, 1916)

368. *Parhyale piloi* Myers, Trivedi, Gosavi & Vachhrajani, 2017

Genus: *Protohyale* (*Diplohyale*) Bousfield & Hendrycks, 2002

369. *Protohyale* (*Diplohyale*) *diplodactyla* (Stebbing, 1899)

Genus: *Protohyale* (*Protohyale*) Bousfield & Hendrycks, 2002

370. *Protohyale* (*Protohyale*) *affinis* (Chevreux, 1907)

371. *Protohyale* (*Protohyale*) *chevreuxi* (K.H. Barnard, 1916)

372. *Protohyale* (*Protohyale*) *honoluluensis* (Schellenberg, 1938)

373. *Protohyale covelongensis* Raut, Prakash & Arjunan in Raut, Prakash, Arjunan & Kumar, 2022

374. *Protohyale galateae* (Stebbing, 1899)

Family: Phliantidae Stebbing, 1899**Genus: *Pereionotus* Spence Bate & Westwood, 1861**

375. *Pereionotus natalensis* (K.H. Barnard, 1940)

376. *Pereionotus testudo* (Montagu, 1808)

Superfamily: Talitroidea Rafinesque, 1815**Family: Protorchestiidae Myers & Lowry, 2020****Genus: *Cochinorchestia* Lowry & Peart, 2010**

377. *Cochinorchestia morini* (Lyla, Velvizhi & Ajmal Khan, 1998)

378. *Cochinorchestia notabilis* (K.H. Barnard, 1935)

Family: Talitridae Rafinesque, 1815**Genus: *Floresorchestia* Bousfield, 1984**

379. *Floresorchestia anomala* (Chevreux, 1901)
 380. *Floresorchestia anoquesana* (Bousfeld, 1971)
 381. *Floresorchestia floresiana* (Weber, 1892)

Genus *Orchestia* Leach, 1814

382. *Orchestia aestuarensis* Wildish, 1987

Genus *Platorchestia* Bousfield, 1982

383. *Platorchestia platensis* (Krøyer, 1845)

Genus *Talitrus* Bosc, 1801

384. *Talitrus decoratus* Carl, 1934

Genus: *Talorchestia* Dana, 1852

385. *Talorchestia affinis* Maccagno, 1936
 386. *Talorchestia gracilis* (Dana, 1852)
 387. *Talorchestia lakshadweepensis* Trivedi, Lowry & Myers in Trivedi, Lowry, Myers & Keloth, 2020
 388. *Talorchestia martensii* (Weber, 1892)
 389. *Talorchestia spinipalma* (Dana, 1852)

Order Ingolfiellida Hansen, 1903**Suborder Ingolfiellidea Hansen, 1903****Infraorder Ingolfiellidamorpha****Parvorder Ingolfiellidira****Super family Ingolfielloidea Hansen, 1903****Family Ingolfiellidae Hansen, 1903****Genus: *Ingolfiella* Hansen, 1903**

390. *Ingolfiella (Tethydiella) kapuri* Coineau & Rao, 1972 - A&N



References:

- Bhoi, G., Dubey, S.K. & Patro, S. 2022. Marine Benthic Amphipods (Amphipoda) of India: An Assessment on their Biodiversity, Distribution and Significance. *Thalassas: An International Journal of Marine Sciences*, **39**: 215–233. <https://doi.org/10.1007/s41208022-00484-8>
- Giles, G.M. 1885. Description of A new Species of the amphipod genus *Melita* from the Bay of Bengal. *Baptist Mission Press, Calcutta*, pp. 69–71.
- Giles, G.M. 1888. On six new amphipods from the Bay of Bengal. *Journal of the Asiatic Society of Bengal*, **56**: 212–229.
- Giles, G.M. 1890a. Further notes on the amphipods of Indian waters. *Journal of the Asiatic Society of Bengal*, **57**: 220–255.
- Giles, G.M. 1890b. Descriptions of seven additional new Indian amphipods. *Journal of the Asiatic Society of Bengal*, **59** (2):63–74.
- Holsinger J.R., Ranga Reddy, Y.; Messouli, M. (2006). *Bogidiella indica*, a new species of subterranean Amphipod Crustacean (Bogidiellidae) from wells in Southeastern India, with remarks on the biogeographic importance of recently discovered Bogidiellids on the Indian subcontinent. *Subterranean Biology*. 4: 45-54.
- Messouli M; Holsinger JR; Ranga Reddy Y. (2007). *Kotumsaridae*, a new family of subterranean amphipod crustaceans from India, with description of *Kotumsaria bastarensis*, new genus, new species. *Zootaxa*. 1589: 33–46. page(s): 36, figs 2-7
- Nair K.K.C. , Biju A. and Honey U.K. Pillai ARTHROPODA: CRUSTACEA: AMPHIPODA: HYPERIIDEA. 329-338. In: Chandra, K., Raghunathan, C., Pillai, H.U.K., Jasmine P. and Mondal, T., 2021. *Deep Sea Faunal Diversity in India*: 1-634 (Published by the Director, Zool. Surv. India, Kolkata).
- Nandi N.C., Roy D.M.K. (2017). Marine invasive alien crustaceans of India. *J Aquac Mar Biol*. 5(2):50–51. DOI: 10.15406/jamb.2017.05.00115.
- Senna A. R., Mugnai R. & Reddy Y. R., (2013). A new species of *Bogidiella* (Crustacea: Amphipoda: Bogidiellidae) from bore wells in Andhra Pradesh, Southern India. *ZOOLOGIA* 30 (4): 451–457., available online at <https://doi.org/10.1590/S198446702013000400013>
- Sidorov, D.; Reddy, Y. R.; Shaik, S. (2018). Groundwater amphipods (Crustacea, Malacostraca) of India, with description of three new cavernicolous species. *Zootaxa*. 4508(3): 403. <https://doi.org/10.11646/zootaxa.4508.3.4>
- Siddique, A., Purushothaman, J. and Raghunathan, C. 2020. Arthropoda : Crustacea : Amphipoda. In: *Faunal Diversity of Biogeographic Zones : Coasts of India* : 359-374. (Published by the Director, Zool. Surv. India, Kolkata)
- Thacker, D., Patel, K., Myers, A., José M. Guerra-García, J.M., Zeidler, W and Trivedi, J. 2023. Annotated Checklist of Marine Amphipods (Crustacea: Amphipoda) of India (*Zootaxa* 5340 (1): 001–090. <https://doi.org/10.11646/zootaxa.5340.1.1>
- Venkataraman, K. , Malay Dev Roy and Biju Kumar, A.2016. State of Art- Crustacean Taxonomy In India. 1-96. In Ng, P. K.L., De Grave, S., Yeo., D.C.J., Jayachandran K.V., Biju, K. A Training Manual on Crustacean Taxonomy. Published in connection with *International Training Workshop on Taxonomy of Crustacea (ITWOTAC 2016)*.