

# FAUNA OF INDIA CHECKLIST

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## ARTHROPODA: MYRIAPODA: DIPLOPODA

K.A. Subramanian<sup>1</sup> and M. Senraj<sup>2</sup>

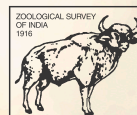
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Comments on the checklist:  
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**ZOOLOGICAL SURVEY OF INDIA**  
Ministry of Environment, Forest & Climate Change

# ARTHROPODA: MYRIAPODA: DIPLOPODA

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**Introduction:** Millepedes are largest soil arthropods which are often called as "thousand legged worms" or "rain worms". They are major saprophagous arthropods in the temperate and tropical ecosystems. They are detritivores and enhance soil microbial activity and redistribute organic material and facilitate release of soil nutrients.

**Global diversity:** Diplopoda includes around 12,979 species under 14 orders distributed globally except Antarctica.

**Diversity in India:** In India, 287 species belonging to 95 genera and 26 families in 12 orders are recorded.

## Diversity in States

Sl.No.	State/Union Territory	No. Species	No. Endemic Species
1	Andhra Pradesh	6	5
2	Arunachal Pradesh	3	3
3	Assam	29	25
4	Bihar	7	6
5	Chhattisgarh	3	3
6	Gujarat	6	5
7	Goa	3	3
8	Haryana	4	3
9	Himachal Pradesh	7	7
10	Jharkhand	3	3
11	Karnataka	17	14
12	Kerala	62	53
13	Madhya Pradesh	5	4
14	Maharashtra	28	28
15	Manipur	3	3
16	Meghalaya	5	5
17	Mizoram	3	3
18	Nagaland	3	3
19	Odisha	10	9
20	Punjab	4	4
21	Rajasthan	3	3

Sl.No.	State/Union Territory	No. Species	No. Endemic Species
22	Sikkim	10	9
23	Tamil Nadu	131	121
24	Telangana	5	4
25	Tripura	3	3
26	Uttar Pradesh	9	7
27	Uttarakhand	7	7
28	West Bengal	43	34
29	Andaman & Nicobar	5	4
30	Chandigarh	3	3
31	Dadra Nagar Haveli, Daman & Diu	3	3
32	Delhi	5	5
33	Jammu & Kashmir	8	7
34	Ladakh	3	3
35	Lakshadweep	3	3
36	Puducherry	4	4
37	State Unknown	14	14
	<b>INDIA TOTAL</b>	<b>287</b>	<b>256</b>

**Endemism:** 256 species are endemic to India. High endemism is reported from the Western Ghats of Tamil Nadu, Maharashtra, West Bengal and Assam.

**Habitat:** Millipedes are found in soil and leaf litter. They prefer moist conditions. Some species are found in canopies also.

**Ecological Significance:** Millipedes have an important role in ecology especially in the food chain as a “decomposer”. They are the major saprophagous in temperate and tropical ecosystems.

**Human Significance:** *Tymbodesmus falcatus* (Karsch, 1881) and *Sphenodesmus sheribongensis* (Schioetz, 1966) are used as food and some are used as medicine by tribals of Africa.

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

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

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

**Invasive alien species:** Not record regarding Invasive alien species in Millipedes.

**Gap areas:** Millipedes are poorly documented from many states, especially from western Himalaya (Uttarakhand), north-east (Manipur, Nagaland, Tripura etc.) Tripura, Mizoram, Nagaland, Jharkhand, Goa, Chhattisgarh, Arunachal Pradesh and Indian Islands. Many species are known only from type collection and not reported for more than last fifty years.



## SYSTEMATIC LIST

**Class: Diplopoda****Order: Polyxenida****Family: Lophoproctidae Silvestri, 1897**Genus: *Lophoturus*

1. *Lophoturus difficilis* (Condé & Jacquemin, 1963)

**Family: Polyxenidae Lucas, 1840**Genus: *Anopsxenus*

2. *Anopsxenus indicus* Condé & Jacquemin, 1963

Genus: *Monographis*

3. *Monographis annandalei* (Silvestri, 1948)
4. *Monographis mirus* (Turk, 1947)

Genus: *Polyxenus*

5. *Polyxenus lagurus* (Linneaus, 1758)

Genus: *Polyxenella*

6. *Polyxenella krishnani* Rajulu, 1963

Genus: *Silvestrus*

7. *Silvestrus seminudus* Jones, 1937

Genus: *Unixenus*

8. *Unixenus padmanabhai* (Jones, 1937)

**Order: Glomeridesmida****Family: Glomeridesmidae Latzel, 1884**Genus: *Glomeridesmus*

9. *Glomeridesmus indus* Carl, 1942

**Family: Termitodesmidae Silvestri, 1911**Genus: *Termitodesmus*

10. *Termitodesmus fletcheri* Hirst, 1913
11. *Termitodesmus lefroyi* Hirst, 1911

**Order: Sphaerotheriida****Family: Zephroniidae Gray, 1843**Genus: *Indosphaera*

12. *Indosphaera feae* Attems, 1935

Genus: *Kophosphaera*

13. *Kophosphaera brevilamina* Attems, 1936
14. *Kophosphaera devolvens* Attems, 1936
15. *Kophosphaera excavata* (Butler, 1874)
16. *Kophosphaera mammifera* Attems, 1936
17. *Kophosphaera politissima* Attems, 1935

Genus: *Zephronia*

18. *Zephronia alticola alticola* Attems, 1936
19. *Zephronia alticola bengalica* Attems, 1936
20. *Zephronia debilis* Attems, 1936
21. *Zephronia densipora* Attems, 1936
22. *Zephronia disparipora* Attems, 1936
23. *Zephronia hirta* Attems, 1936
24. *Zephronia hysophila* Attems, 1936
25. *Zephronia juvenis* Attems, 1936
26. *Zephronia lignivora* Attems, 1936
27. *Zephronia maculata* (Butler, 1874)
28. *Zephronia manca* Attems, 1936

29. *Zephronia montana* (Karsch, 1881)
30. *Zephronia nigrinota* Butler, 1872
31. *Zephronia specularis* Attems, 1936
32. *Zephronia tigrina* Butler, 1872
33. *Zephronia tigrinoides* Attems, 1936
34. *Zephronia tumida* Butler, 1882

**Family: Arthrosphaeridae Jeekel, 1974**

Genus: *Arthrosphaera*

35. *Arthrosphaera atrisparsa* (Butler, 1878)
36. *Arthrosphaera attemsi* Jeekel, 2001
37. *Arthrosphaera aurocincta* Pocock, 1899
38. *Arthrosphaera bicolor* Pocock, 1895
39. *Arthrosphaera brandtii* (Humbert, 1865)
40. *Arthrosphaera carinata* Attems, 1936
41. *Arthrosphaera craspedota* Attems, 1936
42. *Arthrosphaera dalyi* Pocock, 1895
43. *Arthrosphaera davisoni* Pocock, 1895
44. *Arthrosphaera disticta* Pocock, 1895
45. *Arthrosphaera fumosa* Pocock, 1895
46. *Arthrosphaera fusca* (Attems, 1944)
47. *Arthrosphaera gracilis* Attems, 1936
48. *Arthrosphaera hendersoni* Pocock, 1895
49. *Arthrosphaera heterostictica* (Newport, 1844)
50. *Arthrosphaera inermis* (Humbert, 1865)
51. *Arthrosphaera lutescens* (Butler, 1872)
52. *Arthrosphaera madura* Pandian, 1966
53. *Arthrosphaera magna* Attems, 1936
54. *Arthrosphaera marginella* Silvestri, 1897
55. *Arthrosphaera marmorata* (Butler, 1882)
56. *Arthrosphaera nitida* Pocock, 1895
57. *Arthrosphaera pelloceps* (Chamberlin, 1921)
58. *Arthrosphaera pygostolis* Attems, 1935
59. *Arthrosphaera scholastica* Attems, 1936
60. *Arthrosphaera severa* Attems, 1935
61. *Arthrosphaera silvestrii* Jeekel, 2001
62. *Arthrosphaera stridula* (Verhoeff, 1937)
63. *Arthrosphaera thurstoni* Pocock, 1895
64. *Arthrosphaera transitiva* Attems, 1936
65. *Arthrosphaera versicolor* White, 1859
66. *Arthrosphaera wroughtoni* Pocock, 1895
67. *Arthrosphaera zebraica* (Butler, 1872)

**Order: Glomerida**

**Family: Glomeridae Leach, 1815**

Genus: *Hyleoglomeris*

68. *Hyleoglomeris electa* (Silvestri, 1917)
69. *Hyleoglomeris modesta* (Silvestri, 1917)
70. *Hyleoglomeris venustula* (Silvestri, 1917)

**Order: Siphonophorida**

**Family: Siphonorhinidae Cook, 1895**

Genus: *Siphonorhinus*

71. *Siphonorhinus cingulatus* (Attems, 1936)

72. *Siphonorhinus coniceps* (Attems, 1936)

73. *Siphonorhinus larwoodi* (Turk, 1947)

**Order: Chordeumatida**

**Family: Megalotylidae Golovatch, 1978**

Genus: *Kashmireuma*

74. *Kashmireuma nielseni* Mauriès, 1982

**Family: Pygmaeosomatidae Carl, 1941**

Genus: *Hendersonula*

75. *Hendersonula collina* Pocock, 1903

76. *Hendersonula palmensis* (Carl, 1941)

**Order: Stemmiulida**

**Family: Stemmiulidae Pocock, 1894**

Genus: *Stemmiulus*

77. *Stemmiulus crassipes* (Carl, 1941)

78. *Stemmiulus insolitus* (Carl, 1941)

79. *Stemmiulus mulierosus* (Carl, 1937)

80. *Stemmiulus plumipes* (Carl, 1941)

81. *Stemmiulus vagans* (Carl, 1941)

**Order: Julida**

**Family: Blaniulidae C.L. Koch, 1847**

Genus: *Nopoiulus*

82. *Nopoiulus kochii* (Gervais, 1847)

**Family: Julidae Leach, 1814**

Genus: *Anaulaciulus*

83. *Anaulaciulus acaudatus* Korsós, 2001

84. *Anaulaciulus kashmirensis* Korsós, 2001

85. *Anaulaciulus tibetanus* Korsós, 2001

86. *Anaulaciulus topali* Korsós, 2001

Genus: *Cylindroiulus*

87. *Cylindroiulus britannicus* (Verhoeff, 1894)

Genus: *Julus*

88. *Julus fuscus* Linnaeus, 1758

Genus: *Nepalmatoiulus*

89. *Nepalmatoiulus appendiculatus* Enghoff, 1987

90. *Nepalmatoiulus birmanicus* (Pocock, 1893)

**Order: Spirostreptida**

**Family: Cambalopsidae Cook, 1895**

Genus: *Podoglyphiulus*

91. *Podoglyphiulus doriae* (Pocock, 1893)

92. *Podoglyphiulus elegans elegans* (Silvestri, 1923)

93. *Podoglyphiulus elegans wroughtoni* (Carl, 1941)

94. *Podoglyphiulus errabundus* (Carl, 1941)

95. *Podoglyphiulus jonesii* Verhoeff, 1936

96. *Podoglyphiulus nubilus* (Carl, 1941)

Genus: *Trachyjulus*

97. *Trachyjulus annectens* Silvestri, 1923

98. *Trachyjulus calvus* (Pocock, 1893)

99. *Trachyjulus ceylanicus* Peters, 1864

100. *Trachyjulus mimus* Silvestri, 1924

101. *Trachyjulus modestior* Silvestri, 1923

102. *Trachyjulus pauper* Silvestri, 1923

103. *Trachyjulus proximatus* Silvestri, 1923

104. *Trachyjulus simulans* (Carl, 1941)

**Family: Adiphorostreptidae Hoffman, 1977**

Genus: *Adiphorostreptus*

105. *Adiphorostreptus leviventer* (Attems, 1936)

Genus: *Picrogonopus*

106. *Picrogonopus gracillimus* Carl, 1941

**Family: Harpagophoridae Attems, 1909**

Genus: *Carlogonus*

107. *Carlogonus acifer* Demange, 1977

108. *Carlogonus auriculus* Demange, 1983

109. *Carlogonus chowdaiahi* Demange, 1977

110. *Carlogonus exaratus* (Attems, 1936)

111. *Carlogonus palmatus* Demange, 1977

112. *Carlogonus spinicaudus* (Gervais, 1847)

113. *Carlogonus subvalidus* (Carl, 1941)

114. *Carlogonus verhoeffi* Demange, 1981

Genus: *Cercostreptus*

115. *Cercostreptus mundus* (Attems, 1936)

Genus: *Dametus*

116. *Dametus crenulatus* (Attems, 1936)

117. *Dametus falcatus* (Attems, 1936)

Genus: *Fageostreptus*

118. *Fageostreptus hyatti* Demange, 1961

Genus: *Gnomognathus*

119. *Gnomognathus eremitus* (Carl, 1941)

120. *Gnomognathus helicogonus* (Carl, 1941)

121. *Gnomognathus interfectus* (Carl, 1941)

122. *Gnomognathus macracanthus* (Carl, 1941)

123. *Gnomognathus minusculus minusculus* (Attems, 1936)

124. *Gnomognathus minusculus discretus* (Carl, 1941)

125. *Gnomognathus minusculus striatus* (Carl, 1941)

126. *Gnomognathus minusculus suspectus* (Carl, 1941)

127. *Gnomognathus minusculus vicinus* (Carl, 1941)

128. *Gnomognathus nanus* (Carl, 1941)

129. *Gnomognathus tricolor* (Carl, 1941)

130. *Gnomognathus vicarius* (Carl, 1941)

Genus: *Gonoplectus*

131. *Gonoplectus alius* Demange, 1961

132. *Gonoplectus cautus* (Attems, 1936)

133. *Gonoplectus corniger* (Attems, 1936)

134. *Gonoplectus gracilis* (Attems, 1936)

135. *Gonoplectus malayus malayus* (Carl, 1909)

136. *Gonoplectus malayus lindbergi* Demange, 1961

137. *Gonoplectus probus* (Attems, 1936)

138. *Gonoplectus remyi* Demange, 1961

139. *Gonoplectus repertus* (Attems, 1936)

140. *Gonoplectus saussurei* (Carl, 1909)

141. *Gonoplectus sulcatus* (Attems, 1936)

Genus: *Harpurostreptus*

142. *Harpurostreptus hamifer* (Humbert, 1865)

143. *Harpurostreptus jonesi jonesi* (Verhoeff, 1938)

144. *Harpurostreptus jonesi hamus* Demange, 1961  
 145. *Harpurostreptus krausi* Demange, 1962  
 146. *Harpurostreptus montivagus* Carl, 1941  
 147. *Harpurostreptus prasadani* Demange, 1989  
 148. *Harpurostreptus virgatus* Attems, 1936

Genus: *Janardananepetus*

149. *Janardananepetus kannanorensis* Demange, 1989

Genus: *Ktenostreptus*

150. *Ktenostreptus acceptus* Carl, 1941  
 151. *Ktenostreptus calcaratus* Demange, 1962  
 152. *Ktenostreptus debilis* Attems, 1936  
 153. *Ktenostreptus specularis* Attems, 1936

Genus: *Leptostreptus*

154. *Leptostreptus caudiculatus* (Karsch, 1881)

Genus: *Organognathus*

155. *Organognathus janardhanani* Demange, 1977  
 156. *Organognathus multidentatus* Verhoeff, 1936  
 157. *Organognathus victori* Demange, 1961

Genus: *Phyllogonostreptus*

158. *Phyllogonostreptus amballae* (Chamberlin, 1921)  
 159. *Phyllogonostreptus descriptus* (Attems, 1936)  
 160. *Phyllogonostreptus negotiosus* (Carl, 1941)  
 161. *Phyllogonostreptus nigrolabiatus* (Newport, 1844)  
 162. *Phyllogonostreptus poculifer* Demange, 1975  
 163. *Phyllogonostreptus silvestris* Demange, 1970

#### Family: Spirostreptidae Brandt, 1833

Genus: *Mardonius*

164. *Mardonius importatus* Demange, 1977

Genus: *Spirostreptus*

165. *Spirostreptus indus* (Linnaeus, 1758)

#### Order: Spirobolida

##### Family: Pachybolidae Cook, 1897

Genus: *Aulacobolus*

166. *Aulacobolus dysoni* Carl, 1941  
 167. *Aulacobolus ejaculans ejaculans* Carl, 1941  
 168. *Aulacobolus ejaculans vallensis* Carl, 1941  
 169. *Aulacobolus excellens* Silvestri, 1916  
 170. *Aulacobolus gravelyi* Silvestri, 1916  
 171. *Aulacobolus newtoni* Silvestri, 1916  
 172. *Aulacobolus perfidus* Carl, 1941  
 173. *Aulacobolus thurstoni* (Pocock, 1892)  
 174. *Aulacobolus uncopygus* (Chamberlin, 1920)  
 175. *Aulacobolus uroceros* (Pocock, 1892)  
 176. *Aulacobolus variolosus* Silvestri, 1916

Genus: *Cingalobolus*

177. *Cingalobolus bugnioni* Carl, 1918  
 178. *Cingalobolus carli* Attems, 1936

Genus: *Epombrophilus*

179. *Epombrophilus rufipes* Attems, 1936

Genus: *Eucentrobolus*

180. *Eucentrobolus maindroni* (Bouvier, 1903)

Genus: *Komphobolus*



181. *Komphobolus mimicus* Carl, 1941

Genus: *Stenobolus*

182. *Stenobolus insularis* Carl, 1918

Genus: *Trigoniulus*

183. *Trigoniulus corallinus* (Gervais, 1847)

Genus: *Xenobolus*

184. *Xenobolus acuticonus* Attems, 1936

185. *Xenobolus carnifex* (Fabricius, 1775)

**Family: Pseudospirobolellidae Brölemann, 1913**

Genus: *Physobolus*

186. *Physobolus olivaceus* Attems, 1936

**Order: Polydesmida**

**Family: Cryptodesmidae Karsch, 1880**

Genus: *Trichopeltis*

187. *Trichopeltis watsoni* Pocock, 1895

**Family: Haplodesmidae Cook, 1895**

Genus: *Koponenius*

188. *Koponenius unicornis* Golovatch & VandenSpiegel, 2014

Genus: *Prosopodesmus*

189. *Prosopodesmus jacobsoni* Silvestri, 1910

**Family: Polydesmidae Leach, 1815**

Genus: *Glenniea*

190. *Glenniea indica* Turk, 1945

Genus: *Polydesmus*

191. *Polydesmus depressus* Fabricius, 1775

192. *Polydesmus stigma* (Fabricius, 1775)

Genus: *Typhlopygmaeosoma*

193. *Typhlopygmaeosoma hazeltonae* Turk, 1972

**Family: Trichopolydesmidae Verhoeff, 1910**

Genus: *Assamodesmus*

194. *Assamodesmus lindbergi* Manfredi, 1954

Genus: *Coonoorophilus*

195. *Coonoorophilus monstruosus* Carl, 1932

Genus: *Kukkalodesmus*

196. *Kukkalodesmus exiguus* Carl, 1932

Genus: *Ootacadesmus*

197. *Ootacadesmus humilis* Carl, 1932

Genus: *Pseudosphaeroparia*

198. *Pseudosphaeroparia cardamomi* Carl, 1932

199. *Pseudosphaeroparia cavernicola* Turk, 1945

200. *Pseudosphaeroparia nilgirensis* Carl, 1932

201. *Pseudosphaeroparia palnensis palnensis* Carl, 1932

202. *Pseudosphaeroparia palnensis soror* Carl, 1932

Genus: *Sholaphilus*

203. *Sholaphilus albidus* Carl, 1932

Genus: *Topalodesmus*

204. *Topalodesmus communis* Golovatch, 1988

**Family: Pyrgodesmidae Silvestri, 1896**

Genus: *Akreiodesmus*

205. *Akreiodesmus minutus* Carl, 1932

206. *Akreiodesmus simulans* Carl, 1932

Genus: *Cryptocorypha*

207. *Cryptocorypha areata* (Carl, 1932)  
 208. *Cryptocorypha riparia* (Carl, 1932)  
 209. *Cryptocorypha tuberculata* (Carl, 1932)  
 Genus: *Klimakodesmus*  
 210. *Klimakodesmus bilobocaudatus* Aswathy, Golovatch & Sudhikumar, 2021  
 211. *Klimakodesmus graveleyi* Carl, 1932  
 Genus: *Pagodesmus*  
 212. *Pagodesmus biporus* Carl, 1932  
 213. *Pagodesmus eremitus* Carl, 1932  
 214. *Pagodesmus sulcifer* Carl, 1932  
 Genus: *Propyrgodesmus*  
 215. *Propyrgodesmus frater* Carl, 1932  
 216. *Propyrgodesmus lobulatus* Silvestri, 1920  
 217. *Propyrgodesmus bulbogonopus* Aswathy & Sudhikumar, 2022  
 Genus: *Skotodesmus*  
 218. *Skotodesmus crepuscularis* Carl, 1932  
 Genus: *Steganostigmus*  
 219. *Steganostigmus anonicus* Carl, 1932  
 220. *Steganostigmus contortipes* Carl, 1932  
 221. *Steganostigmus patruelis* Carl, 1932  
**Family: Paradoxosomatidae Daday, 1889**  
 Genus: *Anoplodesmus*  
 222. *Anoplodesmus anthracinus* Pocock, 1895  
 223. *Anoplodesmus cylindricus* (Carl, 1935)  
 224. *Anoplodesmus elongissimus* (Golovatch, 1984)  
 225. *Anoplodesmus insignis* Attems, 1936  
 226. *Anoplodesmus rufocinctus* (Carl, 1932)  
 227. *Anoplodesmus sabulosus* Attems, 1898  
 228. *Anoplodesmus saussurii* (Humbert, 1865)  
 229. *Anoplodesmus splendidus* (Verhoeff, 1936)  
 230. *Anoplodesmus subcylindricus* (Carl, 1932)  
 231. *Anoplodesmus tanjoricus* (Pocock, 1892)  
 232. *Anoplodesmus ursula* (Attems, 1936)  
 Genus: *Antichirogonus*  
 233. *Antichirogonus hirtus* (Carl, 1932)  
 234. *Antichirogonus laevisulcatus* (Carl, 1932)  
 Genus: *Carlogonopus*  
 235. *Carlogonopus implicatum* (Carl, 1941)  
 Genus: *Chondromorpha*  
 236. *Chondromorpha atopus* (Chamberlin, 1920)  
 237. *Chondromorpha indus* (Chamberlin, 1920)  
 238. *Chondromorpha kaimura* Turk, 1947  
 239. *Chondromorpha kelaarti kelaarti* (Humbert, 1865)  
 240. *Chondromorpha kelaarti longipes* (Verhoeff, 1936)  
 241. *Chondromorpha kelaarti valparaiensis* Carl, 1932  
 242. *Chondromorpha mammifera* Attems, 1936  
 243. *Chondromorpha severini* Silvestri, 1897  
 Genus: *Curiosoma*  
 244. *Curiosoma bispinosum* Golovatch, 1984  
 Genus: *Dasypharkis*  
 245. *Dasypharkis rugulosa* (Carl, 1932)  
 Genus: *Delarthrum*

246. *Delarthrum anomalans* Golovatch, Aswathy, Bhagirathan & Sudhikumar, 2021  
 247. *Delarthrum pumilum* (Attems, 1944)  
 248. *Delarthrum rugulosum* (Carl, 1932)  
 249. *Delarthrum spiniger* (Attems, 1936)  
 250. *Delarthrum unicolor* (Attems, 1936)  
 Genus: *Desmoxytes*  
 251. *Desmoxytes planata* (Pocock, 1892)  
 Genus: *Grammorhabdus*  
 252. *Grammorhabdus fissus* (Sankaran & Sebastian, 2018)  
 Genus: *Gyrodrepanum*  
 253. *Gyrodrepanum lamprum* (Chamberlin, 1920)  
 Genus: *Harpagomorpha*  
 254. *Harpagomorpha dentata* (Carl, 1932)  
 Genus: *Hindomorpha*  
 255. *Hindomorpha granulifera* (Attems, 1936)  
 Genus: *Kaschmiriosoma*  
 256. *Kaschmiriosoma contortipes* Schubart, 1935  
 257. *Kaschmiriosoma nulla* (Attems, 1936)  
 Genus: *Kronopolites*  
 258. *Kronopolites occidentalis* Golovatch, 1983  
 Genus: *Laterogonopus*  
 259. *Laterogonopus simplex* Golovatch, 1984  
 Genus: *Orthomorpha*  
 260. *Orthomorpha coarctata* (de Saussure, 1860)  
 261. *Orthomorpha almorensis* Turk, 1947  
 Genus: *Oxidus*  
 262. *Oxidus gracilis* (C.L. Koch, 1847)  
 Genus: *Parchondromorpha*  
 263. *Parchondromorpha coonoorensis* Carl, 1932  
 264. *Parchondromorpha indica* Golovatch, 1984  
 265. *Parchondromorpha similis* Golovatch, 1984  
 Genus: *Polydrepanum*  
 266. *Polydrepanum asperrimum* (Carl, 1932)  
 267. *Polydrepanum granuliferum* (Attems, 1936)  
 268. *Polydrepanum horridum* Golovatch, 1984  
 269. *Polydrepanum lamprum* (Chamberlin, 1920)  
 270. *Polydrepanum tamilum* Carl, 1932  
 Genus: *Streptogonopus*  
 271. *Streptogonopus jerdani* (Pocock, 1892)  
 272. *Streptogonopus nitens* Attems, 1936  
 273. *Streptogonopus phipsoni* (Pocock, 1892)  
 Genus: *Substrongylosoma*  
 274. *Substrongylosoma distinctum* Golovatch, 1984  
 275. *Substrongylosoma falcatum* Golovatch, 1984  
 276. *Substrongylosoma montigena* (Carl, 1935)  
 Genus: *Sundanina*  
 277. *Sundanina septentrionalis* Turk, 1947  
 278. *Sundanina trifida* Carl, 1941  
 Genus: *Telodrepanum*  
 279. *Telodrepanum badaga* Carl, 1932  
 Genus: *Topalosoma*  
 280. *Topalosoma setiferum* Golovatch, 1984

Genus: *Trogodesmus*

281. *Trogodesmus uncinatus* (Attems, 1936)

Genus: *Xiphidiogonus*

282. *Xiphidiogonus dravidus* Carl, 1932

283. *Xiphidiogonus hendersoni* Carl, 1932

284. *Xiphidiogonus spinipleurus* Carl, 1932

**Order: Polyzoniida**

**Family: Theratta Anilkumar, Wesener & Moritz, 2022**

Genus: *Theratta*

285. *Theratta mannavan* Anilkumar, Wesener & Moritz, 2022

286. *Theratta eravikulam* Anilkumar, Wesener & Moritz, 2022

287. *Theratta shola* Anilkumar, Wesener & Moritz, 2022

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