

FAUNA OF INDIA CHECKLIST

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ARTHROPODA: INSECTA: ORTHOPTERA

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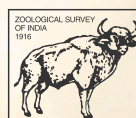
Key words: Orthoptera, Short horned grasshopper, Caelifera, Long horned grasshopper, Ensifera, India, checklist, insect diversity

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

ARTHROPODA: INSECTA: ORTHOPTERA

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Introduction: Orthoptera is an order of exopterygote insects in the class Insecta. Orthoptera is derived from combining two Greek words, ortho-meaning straight and pteron-meaning wing, which refer to the forewings. Their nymphs resemble adult forms in general appearance but are devoid of fully developed wings and reproductive organs and hence called hemimetabolous insects. This order is subdivided into two suborders: Caelifera or short-horned grasshoppers including grasshoppers, locusts, pygmy grasshoppers and pygmy mole crickets and Ensifera or long-horned grasshoppers including katydids, cave-crickets, crickets, and mole crickets. They are easily encountered in the field and identified by the presence of mandibulate mouthparts; large prothorax; usually enlarged hind legs which are modified for jumping; tarsi 3 to 4 segmented, rarely 5 or fewer than 3. All three forms (winged, brachypterous or apterous) are present. Fore wings (if present) forming more or less thickened tegmina with a submarginal costal vein. Specialized auditory and stridulatory organs are frequently developed.

Global diversity: The order Orthoptera is represented by 29,434 species in 5263 genera of 83 families globally (Cigliano *et al.*, 2023).

Diversity in India: In India, 1274 species belonging to 442 genera and 23 families in two suborders are recorded.

Diversity in States (Table)

Sl.No.	State/Union Territory	No. Species	No. Endemic Species
1	Andhra Pradesh	91	
2	Arunachal Pradesh	161	
3	Assam	247	
4	Bihar	137	
5	Chhattisgarh	110	
6	Gujarat	25	
7	Goa	40	
8	Haryana	38	
9	Himachal Pradesh	168	
10	Jharkhand	63	
11	Karnataka	170	
12	Kerala	145	
13	Madhya Pradesh	124	
14	Maharashtra	165	
15	Manipur	124	
16	Meghalaya	170	
17	Mizoram	98	

Sl.No.	State/Union Territory	No. Species	No. Endemic Species
18	Nagaland	48	698
19	Odisha	152	
20	Punjab	66	
21	Rajasthan	102	
22	Sikkim	128	
23	Tamil Nadu	372	
24	Telangana	19	
25	Tripura	107	
26	Uttar Pradesh	150	
27	Uttarakhand	157	
28	West Bengal	298	
29	Andaman & Nicobar	97	
30	Chandigarh	34	
31	Dadra Nagar Haveli, Daman & Diu	61	
32	Delhi	70	
33	Jammu & Kashmir	95	
34	Ladakh	4	
35	Lakshadweep	29	
36	Puducherry	51	
37	State Unknown	118	

Endemism: Altogether, 692 species / subspecies of Orthoptera are endemic to India. The families with number of endemic species includes Acrididae (161), Dericorythidae (03), Chorotypidae (07), Eumastacidae (07), Mastacideidae (08), Pyrgomorphidae (30), Tetrigidae (90), Tridactylidae (07), Gryllidae (92), Gryllotalpidae (03), Mogoplistidae (06), Oecanthidae (23), Phalangopsidae (19), Trigonidiidae (19), Myrmecophilidae (03), Prophalangopsidae (01), Rhaphidophoridae (08), Schizodactylidae (03), Anostostomatidae (03), Gryllacrididae (36), Stenopelmatidae (03) and Tettigoniidae (115). High endemism is reported from the Western Ghats hill streams of Tamil Nadu and Kerala and hill streams of North-East and Arunachal Pradesh.

Habitat: Orthopterans are found almost in all terrestrial habitats, most of them are active during the day and feed on vegetation but some are found in caves or burrowing in the soil, and some live permanently in association with ant nests.

Ecological Significance: In agricultural fields, Orthopteran herbivores feed on crops as well as weeds. But, in non-agricultural ecosystems, they are helping in nutrient cycling, and liberating nitrogen and phosphorus from tree species (Metcalf *et al.*, 2014). The benefits of this are likely to be minor relative to crop losses incurred by Orthopteran pests, but in other ecosystems, herbivory, through the addition of faecal matter to the soil, may contribute to soil fertility (Payne & Itterbeeck, 2017).

Human Significance: Orthopterans compete with people in agricultural fields and are considered pests.

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

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

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

Invasive alien species: No Orthoptera species are reported to be invasive in India.

Gap areas: Orthopterans are poorly documented from a few states, especially from Gujarat, Goa, Telangana and Ladakh.

Systematic list:

Order Orthoptera Oliver, 1789

Suborder Caelifera Ander, 1939

Superfamily Acridoidea MacLeay, 1821

Family Acrididae MacLeay, 1821

1. *Acorypha clara clara* (Walker, 1870)
2. *Acorypha glaucopsis* (Walker, 1870).
3. *Acorypha insignis* (Walker, 1870)
4. *Acorypha saussurei* (Martínez Fernández-Castillo, 1896)
5. *Acrida acuminata* Stål, 1873
6. *Acrida bhoramdevi* Gupta & Chandra, 2018
7. *Acrida cinerea* (Thunberg, 1815)
8. *Acrida exaltata* (Walker, 1859)
9. *Acrida gigantea* (Herbst, 1794)
10. *Acrida indica* Dirsh, 1954
11. *Acrida raipurensis* Gupta & Chandra, 2018
12. *Acrida turrita* (Linnaeus, 1758)
13. *Acrotylus humbertianus* Saussure, 1884
14. *Acrotylus insubricus insubricus* (Scopoli, 1786)
15. *Acrotylus insubricus inficitus* (Walker, 1870)
16. *Adamacris ensiformis* Kumar & Usmani, 2015
17. *Aiolopus simulatrix simulatrix* (Walker, 1870)
18. *Aiolopus thalassinus tamulus* (Fabricius, 1798)
19. *Aiolopus thalassinus thalassinus* (Fabricius, 1781)
20. *Anacridium flavescens* (Fabricius, 1793)
21. *Anacridium rubrispinum* (Bey-Bienko, 1948)
22. *Anaptygus himalayicus* Kumar & Chandra, 2018
23. *Anaptygus rectus* Ragge, 1954
24. *Anaptygus shishodiai* Kumar, Chandra & Saini, 2020
25. *Apalacris varicornis* Walker, 1870
26. *Apalniacris dampha* Ingrisch, Willemse & Shishodia, 2004
27. *Apalniacris jalpaiguri* Ingrisch, Willemse & Shishodia, 2004
28. *Apalniacris shillong* Ingrisch, Willemse & Shishodia, 2004
29. *Apalniacris ukhrul* Ingrisch, Willemse & Shishodia, 2004
30. *Assamacris spinipicta* Ingrisch, Willemse & Shishodia, 2004
31. *Assamacris striata* Uvarov, 1942
32. *Aulacobothrus jaganathi* Bhowmik, 1985
33. *Aulacobothrus luteipes inferrus* (Bolivar, 1902)
34. *Aulacobothrus luteipes luteipes* (Walker, 1871)
35. *Aulacobothrus rubripes* (Navas, 1905)
36. *Aulacobothrus sinensis* (Uvarov, 1925)
37. *Aulacobothrus socius* (Bolivar, 1902)
38. *Aulacobothrus strictus* (Bolivar, 1902)
39. *Aulacobothrus svenhedini* (Sjostedt, 1933)

40. *Aulacobothrus taeniatus* (Bolivar, 1902)
41. *Azarea indica* Singh, 1979
42. *Bababuddinia bizonata* Bolivar, 1917
43. *Bababuddinia dimorpha* Henry, 1933
44. *Bambusacris travancora* Henry, 1940
45. *Belonocnemis elegantulus* Bolivar, 1914
46. *Bhutanacridella elegans* Willemse, 1962
47. *Brachycrotaphus hoshiarpurensis* Singh, 1978
48. *Brachycrotaphus indicus* Uvarov, 1932
49. *Brachycrotaphus longiceps* (Bolivar, 1902)
50. *Brachy xenia scutifera* (Walker, 1870)
51. *Brachy xenia subtruncata* Gupta, Chandra & Dang, 2018
52. *Bryodema luctuosum* Saussure, 1884
53. *Bryodemella (Bryodemella) tuberculata tuberculata* (Fabricius, 1775)
54. *Burmacris charlottae* Ramme, 1941
55. *Calamippa prasina* (Bolivar, 1902)
56. *Calliptamus barbarus barbarus* (Costa, 1836)
57. *Calliptamus italicus italicus* (Linnaeus, 1758)
58. *Capulica alata* Uvarov, 1929
59. *Capulica pulla* Bolivar, 1917
60. *Carliola carinata* (Uvarov, 1929)
61. *Carsula tarsalis* (Walker, 1870)
62. *Caryanda cachara* (Kirby, 1914)
63. *Caryanda paravicina* (Willemse, 1925)
64. *Castetsia dispar* Bolivar, 1902
65. *Catabothrus nilgiriensis* Uvarov, 1962
66. *Cataloipus cognatus* (Walker, 1870)
67. *Cataloipus himalayensis* Singh & Tandon, 1978
68. *Cataloipus indicus* Uvarov, 1942
69. *Catantops annexus* Bolivar, 1918
70. *Catantops erubescens* (Walker, 1870)
71. *Catantopsis sacalava* Brancsik, 1893
72. *Ceracris deflorata* (Brunner von Wattenwyl, 1893)
73. *Ceracris fasciata* (Brunner von Wattenwyl, 1893)
74. *Ceracris nigricornis laeta* (Bolivar, 1914)
75. *Ceracris nigricornis nigricornis* Walker, 1870
76. *Ceracris striata* Uvarov, 1925
77. *Cercina mussoriensis* Prasad & Sinha, 1956
78. *Chinabacris trisulcata* Kumar & Usmani, 2016
79. *Chitaura indica* Uvarov, 1929
80. *Chloebora bramina* Saussure, 1884
81. *Chloebora crassa* (Walker, 1870)
82. *Chloebora grossa* Saussure, 1884
83. *Chloebora marshalli* (Henry, 1933)
84. *Chondracris bengalensis* Mungai, 1992
85. *Chondracris rosea* (De Geer, 1773)
86. *Chondronotulus bengalensis* (Saussure, 1888)
87. *Choroedocus capensis* (Thunberg, 1815)
88. *Choroedocus illustris* (Walker, 1870)
89. *Choroedocus robustus* (Serville, 1839)
90. *Chorthippus (Chorthippus) almoranus* Uvarov, 1942
91. *Chorthippus (Chorthippus) dorsatus dorsatus* (Zetterstedt, 1821)

92. *Chorthippus (Chorthippus) hammerstroemi hammerstroemi* (Miram, 1906)
93. *Chorthippus (Chorthippus) indus* Uvarov, 1942
94. *Chorthippus (Glyptobothrus) biguttulus biguttulus* (Linnaeus, 1758)
95. *Chorthippus (Glyptobothrus) vagans vagans* (Eversmann, 1848)
96. *Cingalia dubia* (Walker, 1870)
97. *Circocephalus indica* Bhowmik & Haldar, 1982
98. *Clonacris kirbyi* (Finot, 1903)
99. *Clonacris sila* Rehn, 1944
100. *Coniocara rubropicta* Henry, 1940
101. *Coptacra ensifera* Bolivar, 1902.
102. *Coptacra foedata* (Serville, 1839)
103. *Coptacra punctoria* (Walker, 1870)
104. *Coptacra tuberculata* Ramme, 1941
105. *Coptacrella martini* Bolivar, 1902
106. *Coptacridia dorsalis* Ramme, 1941
107. *Crucinotacris decisa* (Walker, 1871)
108. *Cryptocatantops simlae* Dirsh, 1956
109. *Cyrtacanthacris tatarica tatarica* (Linnaeus, 1758)
110. *Dhimbama dawsoni* Henry, 1940
111. *Diabolocatantops consobrinus* (Karny, 1907)
112. *Diabolocatantops innotabilis* (Walker, 1870)
113. *Diabolocatantops pinguis* (Stål, 1860)
114. *Diabolocatantops pulchellus* (Walker, 1870)
115. *Diabolocatantops sukhadae* Bhowmik, 1985
116. *Dicranophyma babaulti* Uvarov, 1925
117. *Dicranophyma hingstoni* Uvarov, 1921
118. *Dicranophyma uvarovi* Salfi, 1934
119. *Dittopternis venusta* (Walker, 1870)
120. *Dittopternis zebrata* Saussure, 1884
121. *Dociostaurus (Dociostaurus) apicalis* (Walker, 1871)
122. *Dociostaurus (Dociostaurus) turbatus* (Walker, 1871)
123. *Dubitacris robustus* Henry, 1937
124. *Duroniopsis bitaeniata* Bolivar, 1914
125. *Epacromius coerulipes* (Ivanov, 1888)
126. *Epistaurus sinetyi* Bolivar, 1902
127. *Epistaurus tinsensis* Gupta & Chandra, 2017
128. *Eucoptacra abbreviata* Ingrisch, Willemse & Shishodia, 2004
129. *Eucoptacra binghami* Uvarov, 1921
130. *Eucoptacra ceylonica* Kirby, 1914
131. *Eucoptacra praemorsa* (Stål, 1860)
132. *Eucoptacra saturata* (Walker, 1870)
133. *Euprepocnemides pictipes* (Bolivar, 1902)
134. *Eupreponotus inflatus* Uvarov, 1921
135. *Eupreponotus punctatus* Singh, 1978
136. *Eyprepocnemis alacris alacris* (Serville, 1838)
137. *Eyprepocnemis bhadurii* Bhowmik, 1964
138. *Eyprepocnemis cyanescens* Uvarov, 1942
139. *Eyprepocnemis rosea* Uvarov, 1942
140. *Eyprepocnemis unicolor* Tarbinsky, 1928
141. *Gastrimargus africanus africanus* (Saussure, 1888)
142. *Gastrimargus africanus sulphureus* Bei-Bienko, 1951
143. *Gastrimargus marmoratus* (Thunberg, 1815)

144. *Gelastorhinus filatus* (Walker, 1870)
145. *Gelastorhinus laticornis* (Serville, 1839)
146. *Gelastorhinus selache* Burr, 1902
147. *Gelastorhinus semipictus* (Walker, 1870)
148. *Gelastorhinus tryxaloides* Bolivar, 1902
149. *Genimen amarpur* Ingrisch, Willemse & Shishodia, 2004
150. *Genimen lailad* Ingrisch, Willemse & Shishodia, 2004
151. *Genimen prasinum* Bolivar, 1918
152. *Genimen yunnanensis* Zheng, Huang & Liu, 1988
153. *Gerenia abbreviata* Brunner von Wattenwyl, 1893
154. *Gerenia bengalensis* Bhowmik & Haldar, 1983
155. *Gerenia dorsalis* (Walker, 1870)
156. *Gerenia intermedia* Brunner von Wattenwyl, 1893
157. *Gerenia mizoramia* Kumar & Chandra, 2022
158. *Gerenia obliquinervis* Stål, 1878
159. *Gerenia pustulipennis* (Walker, 1871)
160. *Gerenia selangorensis* Miller, 1935
161. *Gerenia waterhousei* (Bolívar, 1917)
162. *Gesonula punctifrons* (Stål, 1861)
163. *Gonista bicolor* (Haan, 1842)
164. *Gonista chloroticus* Bolivar, 1914
165. *Gonista filata* (Walker, 1870)
166. *Gonista sagitta* (Uvarov, 1912)
167. *Heteracris littoralis* (Rambur, 1838)
168. *Heteracris notabilis* (Uvarov, 1942)
169. *Heteracris pulchra* (Bolivar, 1902)
170. *Heteropternis raipurensis* Gupta & Chandra, 2016
171. *Heteropternis respondens* (Walker, 1859)
172. *Heteropternis thoracica* (Walker, 1870)
173. *Hieroglyphodes assamensis* Uvarov, 1922
174. *Hieroglyphus acuticercus* Kumar & Ushmani, 2015
175. *Hieroglyphus annulicornis* (Shiraki, 1910)
176. *Hieroglyphus banian* (Fabricius, 1798)
177. *Hieroglyphus concolor* (Walker, 1870)
178. *Hieroglyphus indicus* Mason, 1973
179. *Hieroglyphus kolhapurnesis* Swaminathan, Swaminathan & Nagar, 2017
180. *Hieroglyphus nigrarepletus* Bolivar, 1912
181. *Hieroglyphus oryzivorus* Carl, 1916
182. *Hieroglyphus perpolita* (Uvarov, 1932)
183. *Hilethera oedipodioides* (Bolivar, 1902)
184. *Hilloxya elongata* Kumar & Chandra, 2019
185. *Hygracris malabaricus* Willemse, 1962
186. *Hygracris palustris* Uvarov, 1921
187. *Indomerus noxius* Dirsh, 1951
188. *Indopodisma kingdoni* (Uvarov, 1927)
189. *Julea indica* Bolivar, 1914
190. *Kabulia indica* Ramme, 1928
191. *Keshava barnawaparensis* Gupta & Chandra, 2017
192. *Keshava jugadensis* Gupta & Chandra, 2017
193. *Keshava shishodensis* Gupta & Chandra, 2017
194. *Lefroya acutipennis* Kirby, 1914
195. *Leionotacris bolivari* Uvarov, 1921

196. *Lemba motinagar* Ingrisch, Willemse & Shishodia, 2004
197. *Leptacris filiformis* Walker, 1870
198. *Leptacris maxima* Karny, 1907
199. *Leptacris montei* vittata (Fabricius, 1787)
200. *Leptopternis gracilis* (Eversmann, 1848)
201. *Leva indica* (Bolivar, 1902)
202. *Leva soluta* Bolivar, 1914
203. *Locusta migratoria migratoria* (Linnaeus, 1758)
204. *Madurea cephalotes* Bolivar, 1902
205. *Mecistopteryx rotundata* (Walker, 1870)
206. *Mesambria indica* Kumar & Chandra, 2018
207. *Mesophlaeoba usmanii* Kumar & Usmani, 2015
208. *Mesopsis cylindricus* (Kirby, 1914)
209. *Mesopsis indicus* (Prasad, 1956)
210. *Mopla guttata* Henry, 1940
211. *Mopla rubra* Henry, 1940
212. *Morphacris citrina* Kirby, 1910
213. *Morphacris fasciata* (Thunberg, 1815)
214. *Naraikadua carmichaelae* Henry, 1940
215. *Nathanacris quadrimaculata* Willemse & Ingrisch, 2004
216. *Navasia insularis* Kirby, 1914
217. *Neooxyrrhypes meghalayensis* Khan & Usmani, 2019
218. *Neophlaeoba maculata* Usmani & Shafee, 1983
219. *Neophlaeoba walayarensis* Usmani & Shafee, 1983
220. *Ochridia geniculata* (Bolivar, 1913)
221. *Ochridia gracilis gracilis* (Krauss, 1902)
222. *Odontomelus champhaiensis* (Meinodas & Shafee, 1990)
223. *Odontomelus manipurensis* Meinodas & Shafee, 1990
224. *Oedaleus abruptus* (Thunberg, 1815)
225. *Oedaleus nigrofasciatus* (De Geer, 1773)
226. *Oedaleus roscens* Uvarov, 1942
227. *Oedaleus senegalensis* (Krauss, 1877)
228. *Oedipoda himalayana* Uvarov, 1925
229. *Oedipoda miniata miniata* (Pallas, 1771)
230. *Oedipodacris aberrans* Willemse, 1932
231. *Omalotettix obliquus* (Thunberg, 1824)
232. *Omocestus (Omocestus) hingstoni* Uvarov, 1925
233. *Opharicus ballardi* (Bolívar, 1917)
234. *Orthochtha indica* Uvarov, 1942
235. *Orthochtha ramchandreae* Popov, 1981
236. *Orthochtha schmidtii* Popov & Fishpool, 1992
237. *Oxya chinensis* (Thunberg, 1815)
238. *Oxya fuscovittata* (Marschall, 1836)
239. *Oxya gorakhpurensis* Usmani & Shafee, 1985
240. *Oxya grandis* Willemse, 1925
241. *Oxya hyla* Serville, 1831
242. *Oxya intricata* (Stål, 1860)
243. *Oxya japonica japonica* (Thunberg, 1824)
244. *Oxya japonica vitticollis* (Blanchard, 1853)
245. *Oxya nitidula* (Walker, 1870)
246. *Oxya tridentata* Willemse, 1925
247. *Oxya velox* (Fabricius, 1787)

248. *Oxycatanotops spissus praemonstrator* (Karsch, 1893)
249. *Oxyina kashmira* Baba & Usmani, 2021
250. *Oxyrrhepes obtusa* (Haan, 1842)
251. *Oxytauchira jaintia* Ingrisch, Willemse & Shishodia, 2004
252. *Oxytauchira rohilla* Mobin & Usmani, 2019
253. *Oxytauchira truncata* Kumar & Chandra, 2018
254. *Pachyacris vinosa* (Walker, 1870)
255. *Pachyacris violascens* (Walker, 1870)
256. *Palaciosa khandalensis* Bolivar, C., 1930
257. *Palniacris maculatus* Henry, 1940
258. *Palniacris rugulosus* (Bolivar, 1902)
259. *Paraconophyma kashmirica* Mishchenko, 1950
260. *Paraconophyma polita* Uvarov, 1921
261. *Paraconophyma punctata* Uvarov, 1921
262. *Paraconophyma scabra* (Walker, 1870)
263. *Paraduronia carinata* (Bolivar, 1902)
264. *Paraduronia simoni* Bolivar, 1902
265. *Parahieroglyphus bilineatus* (Bolivar, 1912)
266. *Parahieroglyphus colemani* (Bolivar, 1912)
267. *Paraphlaeoba platyceps* Bolivar, 1902
268. *Paraphlaeobida gracilis* Willemse, 1951
269. *Pasiphimus sagittaeformis* Bolivar, 1914
270. *Patanga japonica* (Bolivar, 1898)
271. *Patanga succincta* (Johansson, 1763)
272. *Paulianiobia indica* Dirsh & Descamps, 1968
273. *Pelecinotus brachypterus* Bolivar, 1902
274. *Pelecinotus cristagalli* Bolivar, 1902
275. *Pelecinotus cristobtus* Willemse, 1962
276. *Pelecinotus intermedia* Bhowmik & Dutta, 1965
277. *Perella insignis* Bolivar, 1914
278. *Peripolus nepalensis* Uvarov, 1942
279. *Peripolus pedarius* (Stål, 1876)
280. *Phlaeoba angustidorsis angustidorsis* Bolivar, 1902
281. *Phlaeoba angustidorsis longipennis* Bolivar, 1914
282. *Phlaeoba antennata antennata* Brunner von Wattenwyl, 1893
283. *Phlaeoba antennata malayensis* Bolivar, 1914
284. *Phlaeoba assama* Ramme, 1941
285. *Phlaeoba infumata* Brunner von Wattenwyl, 1893
286. *Phlaeoba panteli* Bolivar, 1902
287. *Phlaeoba ramakrishnai* Bolivar, 1914
288. *Phlaeoba rotundata* Uvarov, 1929
289. *Phlaeoba sikkimensis* Ramme, 1941
290. *Phlaeoba tenebrosa* (Walker, 1871)
291. *Phlaeobida angustipennis* Bolivar, 1902
292. *Pholinia pictipennis* (Bolivar, 1914)
293. *Phonogaster cariniventris* Henry, 1940
294. *Pirithoicus ophthalmicus* (Karny, 1907)
295. *Pseudoxya diminuta* (Walker, 1871)
296. *Pternoscirta bimaculata* (Thunberg, 1815)
297. *Pternoscirta caliginosa* (Haan, 1842)
298. *Pternoscirta cinctifemur* (Walker, 1859)
299. *Pternoscirta pulchripes* Uvarov, 1925

300. *Pusana laevis* (Uvarov, 1921)
301. *Pusana ruglosa* (Uvarov, 1921)
302. *Pycnosarcus atavus* (Saussure, 1859)
303. *Rhinopodisma assama* (Uvarov, 1930)
304. *Schistocerca gregaria* (Forsk., 1775)
305. *Scintharista notabilis blanchardiana* (Saussure, 1888)
306. *Scintharista notabilis brunneri* Saussure, 1884
307. *Scintharista notabilis pallipes* Uvarov, 1941
308. *Shirakiacris shirakii* (Bolivar, 1914)
309. *Sikkimiana arunachalensis* Chandra & Kumar, 2019
310. *Sikkimiana darjeelingensis* (Bolivar, 1914)
311. *Sikkimiana sukhadae* (Bhowmik, 1965)
312. *Siruvania dimorpha* Henry, 1940
313. *Spathosternum abbreviatum* Uvarov, 1929
314. *Spathosternum prasiniferum prasiniferum* (Walker, 1871)
315. *Spathosternum prasiniferum xizangensis* Yin, 1982
316. *Spathosternum venulosum* Stal, 1878
317. *Sphingonotus (Sphingonotus) balteatus balteatus* (Serville, 1839)
318. *Sphingonotus (Sphingonotus) balteatus himalayanus* Uvarov, 1923
319. *Sphingonotus (Sphingonotus) caerulans* (Linnaeus, 1767)
320. *Sphingonotus (Sphingonotus) changlangensis* Gupta, Chandra & Husemann, 2019
321. *Sphingonotus (Sphingonotus) eurasius eurasius* Mishchenko, 1936
322. *Sphingonotus (Sphingonotus) kashmirensis* Uvarov, 1925
323. *Sphingonotus (Sphingonotus) longipennis* Saussure, 1884
324. *Sphingonotus (Sphingonotus) montanus* Mishchenko, 1937
325. *Sphingonotus (Sphingonotus) octofasciatus* (Serville, 1839)
326. *Sphingonotus (Sphingonotus) orissaensis* Jago & Bhowmik, 1990
327. *Sphingonotus (Sphingonotus) rubescens fallax* Mishchenko, 1937
328. *Sphingonotus (Sphingonotus) rubescens rubescens* (Walker, 1870)
329. *Sphingonotus (Sphingonotus) savignyi* Saussure, 1884
330. *Sphodromerus undulatus pedestris* Uvarov, 1943
331. *Sphodromerus undulatus salinus* Uvarov, 1943
332. *Sphodromerus undulatus undulatus* (Kirby, 1914)
333. *Stenocatantops pasighatinensis* Swaminathan, Nagar & Swaminathan, 2018
334. *Stenocatantops splendens* (Thunberg, 1815)
335. *Stenocrobylus femoratus* Bolivar, 1902
336. *Stenohippus mundus* (Walker, 1871)
337. *Stenohippus trapezoidalis* Bolivar, 1914
338. *Teratodes brachypterus* Carl, 1916
339. *Teratodes monticollis* (Gray, 1832)
340. *Tinnevellia andrewi* Henry, 1940
341. *Traulia azureipennis* (Serville, 1839)
342. *Traulia incompleta* Willemse, 1921
343. *Trilophidia repleta* (Walker, 1870)
344. *Trilophidia annulata* (Thunberg, 1815)
345. *Trilophidia turpis* (Walker, 1870)
346. *Tristria pulvinata* (Uvarov, 1921)
347. *Tropidopola longicornis* (Fieber, 1853)
348. *Truxalis eximia eximia* Eichwald, 1830
349. *Truxalis indica* (Bolivar, 1902)
350. *Truxalis nasuta* (Linnaeus, 1758)
351. *Tylotropidius varicornis* (Walker, 1870)

352. *Xenocatantops brachycerus* (Willemse, 1932)
353. *Xenocatantops henryi* (Bolivar, 1918)
354. *Xenocatantops humilis* (Serville, 1839)
355. *Xenocatantops jagabandhui* Bhowmik, 1985
356. *Xenocatantops karnyi* (Kirby, 1910)
357. *Zygophlaeoba atractocera* Bolivar, 1902
358. *Zygophlaeoba collina* Uvarov, 1929
359. *Zygophlaeoba foveopunctata* Bolivar, 1914
360. *Zygophlaeoba sinuatocollis* Bolivar, 1902
361. *Zygophlaeoba truncaticollis* Bolivar, 1902

Family Dericorythidae Jacobson & Bianchi, 1905

362. *Conophyma indicum* Mishchenko, 1950
363. *Conophyma kashmiricum* Mishchenko, 1950
364. *Conophyma mitchelli* (Uvarov, 1921)
365. *Dericorys ramachandrai* Uvarov, 1933

Family Pamphagidae Burmeister, 1840

366. *Eremocharis granulosa* Walker, 1871
367. *Eremopeza kashmirensis* Ünal, 2016

Superfamily Eumastacoidea Burr, 1899

Family Chorotypidae Stål, 1873

368. *Burrinia burri* (Bolivar, 1914)
369. *Butania lugubris major* Bolívar, 1930
370. *Chorotypus fenestratus* (Serville, 1839)
371. *Khaserianthus acutipennis* (Saussure, 1903)
372. *Phyllochoreia ramakrishnai* Bolivar, C., 1914
373. *Phyllochoreia unicolor* Westwood, 1839
374. *Phyllochoreia westwoodi* Bolivar, C., 1930
375. *Prionacantha picta* Henry, 1940
376. *Xenerianthus affinis* (Westwood, 1843)
377. *Xiphicera gallinacea* (Fabricius, 1793)

Family Eumastacidae Burr, 1899

378. *Gomphomastax antennata* Brunner von Wattenwyl, 1898
379. *Gomphomastax disparilis* C. Bolivar, 1930
380. *Gomphomastax gigantea* Mishchenko, 1937
381. *Gomphomastax kashmirica* Balderson & Yin, 1991
382. *Gomphomastax moderata* Garai, 2002
383. *Gomphomastax nigrovittata* Usmani, 2008
384. *Gyabus fusiformis* (Bei-Bienko, 1949)
385. *Paedomastax constricta* (Brunner von Wattenwyl, 1898)
386. *Phytomastax bolivari* (Uvarov, 1936)

Family Mastacideidae Rehn, 1948

387. *Mastacides crassipes* Bolivar, C. 1930
388. *Mastacides fletcheri* Bolivar, C. 1930
389. *Mastacides nilgiriscus* Bolivar, C. 1914
390. *Mastacides pterolepis* Burr, 1899
391. *Mastacides pupaeformis* Bolivar, 1899
392. *Paramastacides gracilipes* (Bolivar, C., 1930)
393. *Paramastacides ramachendrai* (Bolivar, C. 1930)
394. *Paramastacides stuartensis* (Bolivar, C. 1930)

Superfamily Pyrgomorphoidea Brunner von Wattenwyl, 1874

Family Pyrgomorphidae Brunner von Wattenwyl, 1874

395. *Anarchita aptera* (Bolivar, 1902)

396. *Atractomorpha angusta* Karsch, 1888
397. *Atractomorpha burri* Bolivar, 1905
398. *Atractomorpha crenulata* (Fabricius, 1793)
399. *Atractomorpha himalayica* Bolivar, 1905
400. *Atractomorpha psittacina affinis* Kevan & Chen, 1969
401. *Atractomorpha psittacina psittacina* (Haan, 1842)
402. *Atractomorpha sinensis montana* Kevan & Chen, 1969
403. *Aularches miliaris miliaris* (Linnaeus, 1758)
404. *Aularches miliaris pseudopunctatus* Kevan & Lee, 1974
405. *Chlorizeina unicolor roonwali* Bhowmik, 1964
406. *Chlorizeina unicolor unicolor* Brunner von Wattenwyl, 1893
407. *Chrotogonus (Chrotogonus) armatus* Steinmann, 1965
408. *Chrotogonus (Chrotogonus) oxypterus* (Blanchard, 1836)
409. *Chrotogonus (Chrotogonus) trachypterus trachypterus* (Blanchard, 1836)
410. *Colemania sphenarioides* Bolivar, 1910
411. *Feacris malabarensis* (Kevan, 1953)
412. *Feacris reducta* Kevan, 1969
413. *Mekongiella wardi* (Uvarov, 1937)
414. *Neorthacris acuticeps acuticeps* (Bolivar, 1902)
415. *Neorthacris acuticeps nilgiriensis* (Uvarov, 1929)
416. *Neorthacris longicercata* Singh & Kevan, 1965
417. *Neorthacris malabarensis* Singh & Kevan, 1965
418. *Neorthacris palnensis* (Uvarov, 1929)
419. *Neorthacris simulans* (Bolivar, 1902)
420. *Nilgiracris raoi* (Kevan, 1952).
421. *Orthacris (Orthacris) ceylonica* (Kirby, 1914)
422. *Orthacris (Orthacris) comorensis* Singh & Kevan, 1965
423. *Orthacris (Orthacris) maindroni* Bolivar, 1905
424. *Orthacris (Pseudorthacris) elegans* Bolivar, 1902
425. *Orthacris (Pseudorthacris) incongruens* Carl, 1916
426. *Orthacris (Pseudorthacris) ramakrishnai* Bolivar, 1918
427. *Orthacris (Pseudorthacris) robusta* Kevan, 1953
428. *Orthacris (Pseudorthacris) ruficornis* Bolivar, 1902
429. *Pileolum kirbyi* Bolivar, 1914
430. *Plerisca sudinica* Schmidt, 2004
431. *Poecillocerus geniplanus* Gupta & Chandra, 2016
432. *Poecillocerus pictus* (Fabricius, 1775)
433. *Pseudomorphacris notata* (Brunner von Wattenwyl, 1893)
434. *Pterorthacris subcallosa* Uvarov, 1921
435. *Pyrgomorpha (Pyrgomorpha) bispinosa bispinosa* (Walker, 1870)
436. *Pyrgomorpha (Pyrgomorpha) bispinosa deserti* (Bei-Bienko, 1951)
437. *Pyrgomorpha (Pyrgomorpha) conica conica* (Olivier, 1791)
438. *Pyrgomorpha (Pyrgomorpha) conica fusca* (Beauvois, 1807)
439. *Pyrgomorpha (Pyrgomorpha) conica tereticornis* (Brulle, 1840)
440. *Ramakrishnaia gracilis* Kevan, 1964
441. *Ramakrishnaia notabilis* Bolivar, 1917
442. *Tagasta indica* Bolivar, 1905
443. *Tagasta marginella* (Thunberg, 1815)
444. *Tagasta mizoramensis* Gupta, Chandra & Yin, 2020
445. *Tenuitarsus orientalis* Kevan, 1959
446. *Zarytes squalinus brachycerus* (Kirby, 1914)
447. *Zarytes squalinus squalinus* Saussure, 1884

Superfamily Tetrigoidea Rambur, 1838**Family Tetrigidae Rambur, 1838**

448. *Bidentatettix yunnanensis* Zheng, 1992
449. *Bolivaritettix dubius* (Hancock, 1912)
450. *Bolivaritettix ghuntianus* (Hancock, 1915)
451. *Bolivaritettix insignis* (Kirby, 1914)
452. *Bolivaritettix javanicus* (Bolivar, 1909)
453. *Bolivaritettix laticeps* (Bolivar, 1909)
454. *Bolivaritettix lativertex* (Brunner von Wattenwyl, 1893)
455. *Bolivaritettix nathani* Wagon & Kevan, 1992
456. *Bolivaritettix nilgiricus* (Hebard, 1930)
457. *Bolivaritettix roonwali* Shishodia, 1991
458. *Bolivaritettix sculptus* (Bolivar, 1887)
459. *Bolivaritettix sikkimensis* (Bolivar, 1909)
460. *Bolivaritettix singlaensis* (Hancock, 1915)
461. *Bolivaritettix tandoni* Shishodia, 1991
462. *Bolotettix anomalus* (Hancock, 1910)
463. *Bolotettix inermis* Hancock, 1915.
464. *Coptotettix annandalei* Hancock, 1915
465. *Coptotettix coniopticus* (Hancock, 1915)
466. *Coptotettix conspersus* Hancock, 1915
467. *Coptotettix fussulatus* Bolivar, 1887
468. *Coptotettix hancocki* (Hancock, 1904)
469. *Coptotettix hancockus* (Shishodia & Varshney, 1987)
470. *Coptotettix indicus* Hancock, 1912
471. *Coptotettix korbensis* Gupta & Chandra, 2017
472. *Coptotettix latifrons* Brunner von Wattenwyl, 1893
473. *Coptotettix lohitensis* Shishodia, 1991
474. *Coptotettix magedhensis* Gupta & Chandra 2017
475. *Coptotettix manipurensis* Shishodia, 1991
476. *Coptotettix retractus* Hancock, 1915
477. *Coptotettix testaceus* Bolivar, 1887
478. *Coptotettix tricarinatus* Shishodia, 1991
479. *Coptotettix tuberculatus* Bolivar, 1887
480. *Criotettix bispinosus* (Dalman, 1818)
481. *Criotettix curticornis* (Hancock, 1915)
482. *Criotettix fastiditus* Bolivar, 1918
483. *Criotettix gariyabandicus* Gupta & Chandra, 2018
484. *Criotettix gidhavensis* Gupta & Chandra, 2018
485. *Criotettix indicus* Bolivar, 1902
486. *Criotettix latifrons* Hebard, 1929
487. *Criotettix orientalis* Hancock, 1913
488. *Criotettix subulatus* Bolivar, 1887
489. *Deltonotus gibbiceps* (Bolivar, 1902)
490. *Deltonotus humilis* Hebard, 1929
491. *Deltonotus subcucullatus* (Walker, 1871)
492. *Dravidacris annamalaica* Bhaskar & Kasalo, 2022
493. *Epitettix tamilus* Günther, 1939
494. *Ergatettix callosus* (Hancock, 1915)
495. *Ergatettix crassipes* (Hancock, 1912)
496. *Ergatettix dorsiferus* (Walker, 1871)
497. *Ergatettix interruptus* (Brunner von Wattenwyl, 1893)

498. *Ergatettix subtruncatus* Gupta & Chandra, 2016
499. *Eucriotettix aequalis* (Hancock, 1912)
500. *Eucriotettix annandalei* Hancock, 1915
501. *Eucriotettix dohertyi* (Hancock, 1915)
502. *Eucriotettix edithae* Kaltenbach, 1979
503. *Eucriotettix exsertus* (Bolivar, 1902)
504. *Eucriotettix flavopictus* (Bolivar, 1902)
505. *Eucriotettix grandis* (Hancock, 1912)
506. *Eucriotettix maculates* (Kirby, 1914)
507. *Eucriotettix montanus* (Hancock, 1912)
508. *Eucriotettix oculatus* (Bolivar, 1898)
509. *Eucriotettix pallidus* (Hancock, 1915)
510. *Eucriotettix rufescens* (Kirby, 1914)
511. *Eucriotettix spinilobus* (Hancock, 1904)
512. *Eucriotettix tricarinatus* (Bolivar, 1887)
513. *Euparatettix balteatus* (Walker, 1871)
514. *Euparatettix bengalensis* Hancock, 1912
515. *Euparatettix dandakaranyensis* Gupta, 2016
516. *Euparatettix indicus* (Bolivar, 1887)
517. *Euparatettix nodulosus* Hancock, 1912
518. *Euparatettix personatus* (Bolivar, 1887)
519. *Euparatettix sikkimensis* (Hancock, 1915)
520. *Euparatettix tricarinatus* (Bolivar, 1887)
521. *Euscelimena gavialis* (Saussure, 1861)
522. *Euscelimena harpago* (Serville, 1839)
523. *Fieberiana pachymera* (Fieber, 1845)
524. *Gavialidium carli* Hebard, 1929
525. *Hancockella portentosa* (Kirby, 1914)
526. *Hebarditettix lobatus* (Hancock, 1912)
527. *Hebarditettix quadratus* (Hancock, 1915)
528. *Hebarditettix triangularis* (Hancock, 1915)
529. *Hedotettix angulatus* Gupta, Shi & Chandra, 2016
530. *Hedotettix angustatus* Hancock, 1909
531. *Hedotettix attenuatus* Hancock, 1904
532. *Hedotettix costatus* Hancock, 1912
533. *Hedotettix cristitergus* Hancock, 1915
534. *Hedotettix gracilis* (Haan, 1843)
535. *Hedotettix grossus* Hancock, 1915
536. *Hedotettix lineifera* (Walker, 1871)
537. *Hedotettix mainpurensis* Gupta and Chandra 2019
538. *Hedotettix punctatus* Hancock, 1909
539. *Hedotettix quadriplagiatus* (Walker, 1871)
540. *Hedotettix rusticus* Bolivar, 1887
541. *Hedotettix torengensis* Gupta and Chandra 2019
542. *Hyboella dilatata* (Haan, 1842)
543. *Hyboella nullipennis* (Hancock, 1913)
544. *Hyboella obesa* Hancock, 1915.
545. *Hyboella problematica* (Bolivar, 1909)
546. *Hyboella tentata* Hancock, 1915.
547. *Hyboella tumida* (Hancock, 1913)
548. *Indomiriatra provertex* (Hancock, 1912)
549. *Indoscelimena angulata* (Hancock, 1915)

550. *Indoscelimena flavopicta* (Bolivar, 1909)
551. *Indoscelimena india* (Hancock, 1907)
552. *Indoscelimena saussurai* (Hancock, 1915)
553. *Lamellitettix fletcheri* Hancock, 1915
554. *Loxilobus acutus parvispinus* Hancock, 1915
555. *Loxilobus assamus* Hancock, 1907
556. *Loxilobus brunneri* Günther, 1938
557. *Loxilobus rugosus* (Bolívar, 1887)
558. *Loxilobus striatus* Hancock, 1915
559. *Mazarredia (Mazarredia) cristulata* Bolivar, 1902
560. *Mazarredia (Mazarredia) singlaensis* Hancock, 1915
561. *Miriatroides subansiriensis* (Shishodia, 1991)
562. *Myxohyboella srivastavai* Shishodia, 1991
563. *Neocoptotettix pusillus* (Hebard, 1929)
564. *Oxyphyllum pennatum* Hancock, 1909
565. *Paratettix alatus* Hancock, 1915
566. *Paratettix cingalensis* (Walker, 1871)
567. *Paratettix curtipennis* (Hancock, 1912)
568. *Paratettix histricus* Shishodia, 1987
569. *Paratettix latipennis* Hancock, 1915
570. *Paratettix obesa* Bolivar, 1887
571. *Paratettix rotundatus* Hancock, 1915
572. *Paratettix scaber* (Thunberg, 1815)
573. *Paratettix variabilis* (Bolivar, 1887)
574. *Phaesticus* sp. Shishodia, 2007
575. *Potua sabulosa* Hancock, 1915
576. *Saussurella cornuta* (Haan, 1843)
577. *Saussurella curticornus* Hancock, 1912
578. *Saussurella decurva* Brunner von Wattenwyl, 1893
579. *Saussurella indica* Hancock, 1912
580. *Scelimena discalis* (Hancock, 1915)
581. *Scelimena kempi* (Hancock, 1915)
582. *Scelimena producta producta* (Serville, 1838)
583. *Spadotettix graveleyi* Günther, 1939
584. *Synalibas perplexus* (Hancock, 1915).
585. *Synalibas vagans* Günther, 1939
586. *Systolederus abbreviatus* Shishodia, 1991
587. *Systolederus cinereus* Brunner von Wattenwyl, 1893
588. *Systolederus frontalis* (Hancock, 1915)
589. *Systolederus graveleyi* Günther, 1939
590. *Systolederus greeni* Bolivar, 1902
591. *Systolederus truncatus* (Shishodia, 1991)
592. *Teredorus bhattacharyai* Shishodia, 1991
593. *Teredorus carmichaeli* Hancock, 1915
594. *Tetrix bipunctata* (Linnaeus, 1758)
595. *Tetrix munda* (Walker, 1871)
596. *Tetrix nigricolle* (Walker, 1871)
597. *Tettilobus prashadi* Günther, 1938
598. *Tettilobus trishula* Bhaskar, Stermsek, Easa, Franjevic & Skejo, 2020
599. *Thoradonta apiculata* Hancock, 1915
600. *Thoradonta bengalensis* Shishodia, 1991
601. *Thoradonta lativertex* Günther, 1938

602. *Thoradonta nodulosa* (Stål, 1860)
603. *Thoradonta spiculoba* Hancock, 1912
604. *Thoradonta subtruncata* Gupta, Shi & Chandra, 2018
605. *Tripetalocera ferruginea* Westwood, 1834
606. *Xistrella arorai* Shishodia, 1991
607. *Xistrella dohrni* Günther, 1939
608. *Xistrella dromadaria* Bolivar, 1909
609. *Xistrella ophthalmica* (Bolivar, 1909)
610. *Xistrella siangensis* Shishodia, 1991
611. *Xistrella stylata* (Hancock, 1907)
612. *Yunnantettix elytratus* (Günther, 1939)

Superfamily Tridactyloidea Brullé, 1835

Family Tridactylidae Brullé, 1835

613. *Asiotridactylus fasciatus* Guérin 1844
614. *Bruntridactylus blackithi* Günther, 1991
615. *Bruntridactylus brunneri* (Saussure, 1896)
616. *Bruntridactylus hannemanni* Günther, 1991
617. *Bruntridactylus saussurei* (Chopard, 1933)
618. *Tridactylus bijakherensis* Gupta & Chandra, 2018
619. *Tridactylus major* Scudder, 1869
620. *Tridactylus thoracicus* Guérin, 1844
621. *Xya apicicornis* (Chopard, 1928)
622. *Xya castetsi* (Bolivar, 1902)
623. *Xya curta* (Chopard, 1936)
624. *Xya frontomaculata* (Günther, 1974)
625. *Xya hauseri* (Günther, 1974)
626. *Xya indica* (Chopard, 1928)
627. *Xya japonica* Haan, 1842
628. *Xya marmorata* (Chopard, 1928)
629. *Xya nigraenea* (Walker, 1871)
630. *Xya nitobei* (Shiraki, 1911).
631. *Xya opaca* (Walker, 1871)
632. *Xya riparia* (Saussure, 1877)
633. *Xya variegata* (Latreille, 1809)

Suborder Ensifera Ander, 1939

Superfamily Grylloidea Laicharting, 1781

Family Gryllidae Laicharting, 1781

634. *Acanthogryllus asiaticus* Gorochoy, 1990
635. *Acanthogryllus brunneri* (Sélys-Longchamps, 1868)
636. *Acanthoplistus birmanus* Saussure, 1877
637. *Acheta domesticus* Linnaeus, 1758
638. *Acheta hispanicus* (Rambur, 1839)
639. *Apterocryncus martini* Bolivar, 1900
640. *Callogryllus bilineatus* (Bolivar, 1900)
641. *Callogryllus curtipennis* Chopard, 1969
642. *Callogryllus orientalis* (Bolivar, 1900)
643. *Callogryllus pallidus* Chopard, 1928
644. *Callogryllus subopacus* (Bolivar, 1900)
645. *Callogryllus tengalis* Bhargava, 1996
646. *Ceyloria vicina* (Chopard, 1928)
647. *Coiblemmus compactus* (Chopard, 1928)
648. *Cophogryllus albipalpus* Saussure, 1877

649. *Cophogryllus angustus* Chopard, 1928
650. *Cophogryllus brevipes* Chopard, 1933
651. *Cophogryllus brunneus* Chopard, 1928
652. *Cophogryllus carli* Chopard, 1933
653. *Cophogryllus maindroni* Chopard, 1928
654. *Cophogryllus ornatus* Chopard, 1928
655. *Depressogryllus depressiceps* (Ebner, 1935)
656. *Duolandrevus* (*Eulandrevus*) *rufus* Chopard, 1931
657. *Duolandrevus nairi* Vasanth, 1991
658. *Goniogryllus bilineatus* Chopard, 1969
659. *Gryllodes sigillatus* (Walker, 1869)
660. *Gryllodes supplicans* (Walker, 1859)
661. *Gryllopsis arenicola* (Annandale, 1906)
662. *Gryllopsis falconetti* (Saussure, 1877)
663. *Gryllopsis femorata* Chopard, 1935
664. *Gryllopsis flavifrons* Chopard, 1969
665. *Gryllopsis furcata* (Saussure, 1877)
666. *Gryllopsis pallida* (Chopard, 1969)
667. *Gryllopsis pubescens* Chopard, 1928
668. *Gryllopsis rajasthanensis* Bhowmik, 1967
669. *Gryllopsis robusta* Chopard, 1933
670. *Gryllus* (*Gryllus*) *bimaculatus* De Geer, 1773
671. *Gryllus* (*Gryllus*) *quadrimaculatus* (Saussure, 1877)
672. *Gryllus* (*Gryllus*) *quadrimaculatus apicalis* Bolívar, 1900
673. *Gymnogryllus fascipes* Chopard, 1969
674. *Gymnogryllus kashmirensis* Bhowmik, 1967
675. *Indigryllus kudremu* Robillard & Jaiswara, 2019
676. *Indigryllus sagani* Jaiswara & Robillard, 2022
677. *Itara* (*Gryllitara*) *pilosa* Meena & Swaminathan, 2021
678. *Itara* (*Inditara*) *indiae* Gorochoy, 2009
679. *Itara* (*Itara*) *abditata* Gorochoy, 1996
680. *Itara* (*Itara*) *minor* Chopard, 1925
681. *Itara* (*Phormincter*) *microcephala* (Haan, 1842)
682. *Itaropsis tenella* (Walker, 1869)
683. *Jarawasia andamanensis andamanensis* (Bhowmik, 1969)
684. *Jarawasia andamanensis nicobarensis* (Bhowmik, 1970)
685. *Landreva clara* (Walker, 1869)
686. *Landreva ebneri* Chopard, 1969
687. *Landreva hemiptera* (Bolívar, 1900)
688. *Landreva indica* Vasanth, 1993
689. *Landreva semialata* Chopard, 1928
690. *Loxoblemmus* (*Loxoblemmus*) *latifrons* Chopard, 1928
691. *Loxoblemmus* (*Loxoblemmus*) *animae* Bhowmik, 1967
692. *Loxoblemmus* (*Loxoblemmus*) *beybienkoi* Bhowmik, 1977
693. *Loxoblemmus* (*Loxoblemmus*) *cavifrons* Chopard, 1928
694. *Loxoblemmus* (*Loxoblemmus*) *detectus* (Serville, 1839)
695. *Loxoblemmus* (*Loxoblemmus*) *equestris* Saussure, 1877
696. *Loxoblemmus* (*Loxoblemmus*) *fletcheri* Chopard, 1935
697. *Loxoblemmus* (*Loxoblemmus*) *haanii* Saussure, 1877
698. *Loxoblemmus* (*Loxoblemmus*) *jacobsoni* Chopard, 1927
699. *Loxoblemmus* (*Loxoblemmus*) *macrocephalus* Chopard, 1969
700. *Loxoblemmus* (*Loxoblemmus*) *timliensis* Bhargava, 1982

701. *Loxoblemmus (Loxoblemmus) turrinus* Swaminathan & Meena, 2022
702. *Loxoblemmus (Loxoblemmus) intermedius* Chopard, 1929
703. *Loxoblemmus (Loxoblemmus) longipalpis* Chopard, 1928
704. *Loxoblemmus (Loxoblemmus) taicoun* Saussure, 1877
705. *Loxoblemmus nigriceps* Chopard, 1933
706. *Melanogryllus carmichaeli* (Chopard, 1928)
707. *Melanogryllus conscutus* (Walker, 1869a)
708. *Meristoblemmus lobifrons* Jones & Chopard, 1936
709. *Mitius blennus* (Saussure, 1877)
710. *Modicogryllus (Modicogryllus) angustulus* (Walker, 1871)
711. *Modicogryllus (Modicogryllus) castaneus* (Chopard, 1928)
712. *Modicogryllus (Modicogryllus) chopardi* Bhowmik, 1971
713. *Modicogryllus (Modicogryllus) clarellus* (Saussure, 1877)
714. *Modicogryllus (Modicogryllus) concisus* (Walker, 1869)
715. *Modicogryllus (Modicogryllus) consobrinus* (Saussure, 1877)
716. *Modicogryllus (Modicogryllus) facialis* (Walker, 1871)
717. *Modicogryllus (Modicogryllus) flavus* (Chopard, 1936)
718. *Modicogryllus (Modicogryllus) minimus* (Chopard, 1928)
719. *Modicogryllus (Modicogryllus) pallipes* (Chopard, 1925)
720. *Modicogryllus (Modicogryllus) rehni* (Chopard, 1969)
721. *Modicogryllus (Modicogryllus) semiobscurus* (Chopard, 1969)
722. *Modicogryllus (Modicogryllus) signifrons* (Walker, 1869)
723. *Modicogryllus (Modicogryllus) signipes* (Walker, 1871)
724. *Modicogryllus (Modicogryllus) tikaderi* Bhowmik, 1985.
725. *Modicogryllus (Modicogryllus) vaginalis* (Saussure, 1877)
726. *Modicogryllus (Promodicogryllus) bucharicus* (Bey-Bienko, 1933)
727. *Modicogryllus (Promodicogryllus) confirmatus* (Walker, 1859)
728. *Modicogryllus (Promodicogryllus) ehsani* (Chopard, 1969)
729. *Nemobiodes bapji* Bhowmik, 1970
730. *Nemobiodes sukhadae* Bhowmik, 1978
731. *Parasciobia indica* Chopard, 1935
732. *Phaloria (Phaloria) unicolor* (Bhowmik, 1970)
733. *Phonarellus (Phonarellus) erythrocephalus erythrocephalus* (Serville, 1839)
734. *Phonarellus (Phonarellus) humeralis* (Walker, 1871)
735. *Phonarellus (Phonarellus) minor* Chopard, 1969
736. *Platygyryllus melanocephalus* (Serville, 1838)
737. *Plebeigyryllus guttiventris guttiventris* (Walker, 1871)
738. *Pteroplistes platycleis* (Bolivar, 1900)
739. *Scapsipedoides macrocephalus* Chopard, 1936
740. *Sclerogryllus coriaceus* (Haan, 1842)
741. *Sclerogryllus punctatus* Brunner von Wattenwyl, 1893
742. *Sclerogryllus variolosus* Chopard, 1933
743. *Sphecgryllus armatus* Chopard, 1933
744. *Spinogryllus meghalayanus* Vasanth, 1993
745. *Stephoblemmus humbertiellus* Saussure, 1877
746. *Tarbinskiellus orientalis* (Burmeister, 1838)
747. *Tarbinskiellus portentosus* (Lichtenstein, 1796)
748. *Tarbinskiellus terrificus* (Walker, 1869)
749. *Teleogryllus (Brachyteleogryllus) occipitalis occipitalis* (Serville, 1838)
750. *Teleogryllus (Brachyteleogryllus) rohinae* Jaiswara & Jain, 2021
751. *Teleogryllus (Macroteleogryllus) mitratus* (Burmeister, 1838)
752. *Teleogryllus (Teleogryllus) bicoloripes* Chopard, 1961

753. *Teleogryllus (Teleogryllus) flavovittatus* (Chopard, 1928)
754. *Teleogryllus (Teleogryllus) fletcheri* (Chopard, 1935)
755. *Teleogryllus (Teleogryllus) gracilipes* (Saussure, 1877)
756. *Teleogryllus (Teleogryllus) gravelyi* (Chopard, 1928)
757. *Teleogryllus (Teleogryllus) himalayanus* (Chopard, 1928)
758. *Teleogryllus (Teleogryllus) longipennis* (Saussure, 1877)
759. *Teleogryllus (Teleogryllus) oceanicus* (Le Guillou, 1841)
760. *Teleogryllus (Teleogryllus) rajasthanicus* Meena & Swaminathan, 2022
761. *Teleogryllus (Teleogryllus) triangulifer* (Chopard, 1969)
762. *Turanogryllus aurangabadensis* Vasanth, 1980
763. *Turanogryllus babaulti* Chopard, 1969
764. *Turanogryllus cephalomaculatus* Pajni & Madhu, 1988
765. *Turanogryllus charandasi* Pajni & Madhu, 1988
766. *Turanogryllus dehradunensis* Bhowmik, 1969
767. *Turanogryllus fascifrons* Chopard, 1969
768. *Turanogryllus ghoshi* Vasanth, 1980
769. *Turanogryllus histrio* (Saussure, 1877)
770. *Turanogryllus jammuensis* (Bhowmik, 1967)
771. *Turanogryllus maculithorax* Chopard, 1969
772. *Turanogryllus mitrai* Bhowmik, 1985
773. *Turanogryllus rufoniger* (Chopard, 1925)
774. *Turanogryllus serratospinatus* Swaminathan & Meena, 2022
775. *Turanogryllus sexlineatus* Chopard, 1969
776. *Turanogryllus tarbinskii* Bey-Bienko, 1968
777. *Turanogryllus virgulatus* (Bolivar, 1900)
778. *Velarifictorus (Pseudocoiblemmus) longifrons* Chopard, 1969
779. *Velarifictorus (Velarifictorus) albipalpis* (Chopard, 1969)
780. *Velarifictorus (Velarifictorus) andamanensis* (Bhowmik, 1967)
781. *Velarifictorus (Velarifictorus) aspersus aspersus* (Walker, 1869)
782. *Velarifictorus (Velarifictorus) basui* Bhowmik, 1985
783. *Velarifictorus (Velarifictorus) ceylonicus* (Chopard, 1928)
784. *Velarifictorus (Velarifictorus) fallax* (Chopard, 1969)
785. *Velarifictorus (Velarifictorus) flavifrons* Chopard, 1966
786. *Velarifictorus (Velarifictorus) grylloides* (Chopard, 1969)
787. *Velarifictorus (Velarifictorus) jharnae* (Bhowmik, 1967)
788. *Velarifictorus (Velarifictorus) khasiensis* Vasanth, Lahiri, Biswas & Ghosh, 1975
789. *Velarifictorus (Velarifictorus) lambai* Bhowmik, 1985
790. *Velarifictorus (Velarifictorus) latithorax* (Chopard, 1928)
791. *Velarifictorus (Velarifictorus) maindroni* (Chopard, 1969)
792. *Velarifictorus (Velarifictorus) parvus* (Chopard, 1928)
793. *Velarifictorus (Velarifictorus) raychaudhurii* (Bhowmik, 1967)
794. *Velarifictorus (Velarifictorus) sahyadrensis* Vasanth, 1991
795. *Velarifictorus (Velarifictorus) saussurei* (Chopard, 1969)
796. *Velarifictorus (Velarifictorus) shillongensis* Vasanth, 1993
797. *Velarifictorus (Velarifictorus) sukhadae* (Bhowmik, 1967)
798. *Vescelia picta* Chopard, 1932
799. *Xenogryllus carmichaeli* (Chopard, 1928)
800. *Xenogryllus marmoratus* (Haan, 1842)
801. *Xenogryllus transversus* (Walker, 1869)
- Family Mogoplistidae Costa, 1855**
802. *Arachnocephalus bugnioni* Chopard, 1969
803. *Cycloptiloides orientalis* Chopard, 1925

804. *Derectaotus ceylonicus* (Chopard, 1928)
805. *Derectaotus indicus* (Chopard, 1928)
806. *Derectaotus leucopygus* (Chopard, 1924)
807. *Derectaotus maindroni* (Chopard, 1928)
808. *Ectatoderus ceylonicus* Chopard, 1928
809. *Gotvendia albipennis* Chopard, 1969
810. *Micrornebius annandalei* (Chopard, 1924)
811. *Micrornebius gracilicornis* Chopard, 1969
812. *Ornebius alii* Bhowmik, 1970
813. *Ornebius guérini* (Bolivar, 1900)
814. *Ornebius longicaudus* (Saussure, 1877)
815. *Ornebius nigripalpis* Guérin, 1844
816. *Ornebius nigripennis* (Chopard, 1929)
817. *Ornebius pendleburyi* Chopard, 1969
818. *Pachyornebius crassus* Chopard, 1969
- Family Oecanthidae Blanchard, 1845**
819. *Aphonoides nicobarica* Bhowmik, 1970
820. *Corixogryllus abbreviatus* Bolivar, 1900
821. *Euscyrtoodes ogatai* (Shiraki, 1930)
822. *Euscyrtus* (*Euscyrtus*) *angustifrons* Chopard, 1969
823. *Euscyrtus* (*Euscyrtus*) *bolivari* Chopard, 1969
824. *Euscyrtus* (*Euscyrtus*) *necydaloides* (Walker, 1871)
825. *Euscyrtus* (*Euscyrtus*) *tubus* Meena, R. Swaminathan & T. Swaminathan, 2020
826. *Euscyrtus* (*Osus*) *concinus* (Haan, 1842)
827. *Euscyrtus* (*Osus*) *hemelytrus* (Haan, 1842)
828. *Indotrella angusta* Gorochoy, 2003
829. *Indotrella maculata* Swaminathan, Meena & Nagar, 2020
830. *Indotrella maindroni* (Chopard, 1928)
831. *Madasumma assamensis* Chopard, 1969
832. *Madasumma biswasi* Vasanth, 1993
833. *Madasumma darjilingensis* Chopard, 1928
834. *Madasumma keralensis* Vasanth, 1991
835. *Madasumma melanonotum* Chopard, 1969
836. *Madasumma plana* (Walker, 1869)
837. *Madasumma ventralis* Walker, 1869
838. *Mnesibulus* (*Mnesibulus*) *andrewesi* Chopard, 1928
839. *Mnesibulus* (*Mnesibulus*) *fuscipennis* Chopard, 1929
840. *Oecanthus bilineatus* Chopard, 1937
841. *Oecanthus henryi* Chopard, 1936
842. *Oecanthus indicus* Saussure, 1878
843. *Oecanthus rufescence* Serville, 1839
844. *Patiscus brevipennis* Chopard, 1969
845. *Patiscus cephalotes* (Saussure, 1878)
846. *Patiscus malayanus* Chopard, 1969
847. *Patiscus quadripunctatus* Bolivar, 1900
848. *Prozvenella bangalorensis* Desutter-Grandcolas, Metrani & Balakrishnan, 2003
849. *Prozvenella marginipennis* (Guérin, 1844)
850. *Prozvenella saussureana* Chopard, 1969
851. *Prozvenella similis meridionalis* Gorochoy, 2002
852. *Prozvenella similis occidentalis* Gorochoy, 2002
853. *Prozvenella soror* Chopard, 1969
854. *Trelleora gravelyi* (Chopard, 1928)

855. *Trelleora khasiana* Meena, Swaminathan & Nagar, 2020
856. *Truljalia hofmanni* Saussure, 1878
857. *Valiatrella bimaculata* (Chopard, 1928)
858. *Varitrella* (*Varitrella*) *varipennis* (Walker, 1869)
859. *Zvenella yunnana* (Gorochov, 1985)

Family Phalangopsidae Blanchard, 1845

860. *Arachnomimus* (*Arachnomimus*) *annulicornis* Chopard, 1936
861. *Arachnomimus* (*Arachnomimus*) *lepidus* Chopard, 1969
862. *Arachnomimus* (*Arachnomimus*) *maindroni* (Chopard, 1969)
863. *Arachnomimus* (*Arachnomimus*) *nietneri* (Saussure, 1878)
864. *Arachnomimus* (*Indimimus*) *jayanti* Jaiswara, 2021
865. *Aspidogryllus singularis* Chopard, 1933
866. *Cacoplistes* (*Cacoplistes*) *indicus* Chopard, 1935
867. *Cacoplistes* (*Cacoplistes*) *proximus* Gorochov, 2003
868. *Cacoplistes* (*Laminogryllus*) *derelictus* Gorochov, 2003
869. *Cacoplistes* (*Laminogryllus*) *latioribus* Meena, Swaminathan and Nagar 2019
870. *Cacoplistes* (*Laminogryllus*) *rogenhoferi* Saussure, 1877
871. *Indozacra discifera* (Gorochov, 2003)
872. *Kempiola flavipunctatus* Desutter-Grandcolas, 2012
873. *Kempiola longipes* (Chopard, 1924)
874. *Kempiola shankari* Sinha & Agarwal, 1973
875. *Kempiola subalata* (Chopard, 1970)
876. *Laranda rogenhoferi* Saussure, 1877
877. *Larandopsis choprai* Chopard, 1924
878. *Meloimorpha albicornis* (Walker, 1869)
879. *Meloimorpha cincticornis* (Walker, 1870)
880. *Meloimorpha indica* (Agarwal & Sinha, 1988)
881. *Meloimorpha japonica* (Haan, 1842)
882. *Opiliosina meridionalis* Desutter-Grandcolas, 2012
883. *Opiliosina squamifera* (Gorochov, 2003)
884. *Parendacustes* (*Parendacustes*) *pendleburyi* Chopard, 1969
885. *Parendacustes* (*Parendacustes*) *sanyali* Bhowmik, 1970
886. *Phalangopsina bolivari* Desutter-Grandcolas, 2012
887. *Phalangopsina chopardi* Desutter-Grandcolas, 2012
888. *Phalangopsina clara* Gorochov, 2018
889. *Phalangopsina dubia* (Bolivar, 1900)
890. *Phalangopsina gravelyi* Desutter-Grandcolas, 2012
891. *Phalangopsina palpata* Chopard, 1969
892. *Pseudendacustes anjani* (Bhowmik, 1970)
893. *Pseudendacustes gravelyi* Chopard, 1928
894. *Speluncasina annandalei* (Chopard, 1928)
895. *Trellius* (*Zatrellius*) *andamanensis* Gorochov, 2003
896. *Zacra picticeps* (Walker, 1869)

Family Trigonidiidae Saussure, 1874

897. *Amusurgus* (*Amusurgus*) *fulvus* Brunner von Wattenwyl, 1893
898. *Amusurgus* (*Amusurgus*) *oedemeroides* (Walker, 1871)
899. *Amusurgus* (*Amusurgus*) *unicolor* Chopard, 1925
900. *Anaxipha nigrithorax* Chopard, 1928
901. *Anaxipha tripuraensis* Shishodia & Tandon, 1990
902. *Cyrtoxiphoides* sp. Shishodia & Tandon, 1990
903. *Dianemobius csikii* (Bolivar, 1901)
904. *Dianemobius fascipes fascipes* (Walker, 1869)

905. *Homoeoxipha lycoides* (Walker, 1869)
906. *Homonemobius monomorphus* (Bolívar, 1900)
907. *Metioche* (*Metioche*) *gigas* (Bolívar, 1900)
908. *Metioche* (*Metioche*) *pallipes* (Stål, 1861)
909. *Metioche bicolor* (Stål, 1861)
910. *Metioche pallidinervis* Chopard, 1928
911. *Metioche vittaticollis* (Stål, 1861)
912. *Metiochodes greeni* (Chopard, 1925)
913. *Metiochodes sikkimensis* Bhowmik, 1968
914. *Metiochodes striatus* Bhowmik, 1970
915. *Natula longipennis* (Serville, 1838)
916. *Natula matsuurai* Sugimoto, 2001
917. *Nemobius strigipennis* (Chopard, 1928)
918. *Paranemobius pictus* (Saussure, 1877)
919. *Paranemobius vicinus* Chopard, 1928
920. *Paratrigonidium nitidum* Brunner von Wattenwyl, 1893
921. *Paratrigonidium unifasciatum* Chopard, 1928
922. *Paratrigonidium venustula* (Saussure, 1878)
923. *Polionemobius taprobanensis* (Walker, 1869)
924. *Pteronemobius* (*Pteronemobius*) *heydenii concolor* (Walker, 1871)
925. *Pteronemobius* (*Pteronemobius*) *indicus* (Walker, 1869)
926. *Pteronemobius* (*Pteronemobius*) *majumdari* Bhowmik, 1970
927. *Pteronemobius* (*Pteronemobius*) *montanus* Chopard, 1933
928. *Pteronemobius* (*Pteronemobius*) *novarae* (Saussure, 1877)
929. *Pteronemobius* (*Pteronemobius*) *pantelchopardorum* Shishodia & Varshney, 1987
930. *Pteronemobius* (*Pteronemobius*) *pilicornis* Chopard, 1969
931. *Pteronemobius* (*Pteronemobius*) *rufipes* Chopard, 1969
932. *Pteroplistes* (*Pteroplistes*) *kervasae* Jaiswara, 2014
933. *Pteroplistes* (*Pteroplistes*) *masinagudi* Jaiswara, 2014
934. *Scottiola divarna* Bhowmik, 1978
935. *Scottiola elongata* Bhowmik, 1978
936. *Scottiola minima* (Chopard, 1928)
937. *Speonemobius decoloratus* (Chopard, 1924)
938. *Speonemobius decolyi* Chopard, 1969
939. *Speonemobius punctifrons* Chopard, 1969
940. *Stenonemobius* (*Ocellonemobius*) *bicolor* (Saussure, 1877)
941. *Svistella venustula* (Saussure, 1878)
942. *Trigonidium* (*Trigonidium*) *cicindeloides* Rambur, 1839
943. *Trigonidium* (*Trigonidium*) *humbertianum* (Saussure, 1878)
944. *Trigonidium* (*Trigonidomorpha*) *kundui* Bhowmik, 1971

Superfamily Gryllotalpoidea Leach, 1815

Family Gryllotalpidae Leach, 1815

945. *Gryllotalpa africana* Beauvois, 1805
946. *Gryllotalpa hirsuta* Burmeister, 1838
947. *Gryllotalpa krishnani* Prasanna, Anbalaga, Pandiarajan, Dinakaran and Krishnan, 2012
948. *Gryllotalpa minuta* Burmeister, 1838
949. *Gryllotalpa orientalis* Burmeister, 1839
950. *Gryllotalpa ornata* Walker, 1869
951. *Gryllotalpa punana* Meena & Swaminathan, 2021
952. *Indioscaptor indicus* Bhargava, 1996
953. *Indioscaptor leptodactylus* Chopard, 1928
954. *Indioscaptor siangensis* (Tandon & Shishodia, 1972)

Family Myrmecophilidae Saussure, 1874

- 955. *Myrmecophilus* (*Myrmecophilus*) *americana* Saussure, 1877
- 956. *Myrmecophilus* (*Myrmecophilus*) *dubius* (Saussure, 1877)
- 957. *Myrmecophilus* (*Myrmecophilus*) *gracilipes* (Chopard, 1924)
- 958. *Myrmecophilus* (*Myrmophilina*) *albicinctus* Chopard, 1924
- 959. *Myrmecophilus* (*Paramyrmecophilus*) *concolor* Chopard, 1928

Superfamily Hagloidea Handlirsch, 1906**Family Prophalangopsidae Kirby, 1906**

- 960. *Prophalangopsis obscura* (Walker, 1869)

Superfamily Rhaphidophoroidea Walker, 1869**Family Rhaphidophoridae Walker, 1869**

- 961. *Diestramima* (*Baculitettix*) *cryptopygia* (Chopard, 1918)
- 962. *Diestramima himalayana* (Griffini, 1914)
- 963. *Diestramima palpata* Rehn, 1906
- 964. *Diestrammena* (*Diestrammena*) *indica* Chopard, 1921
- 965. *Diestrammena* (*Diestrammena*) *japanica* Blatchley, 1920
- 966. *Diestrammena* (*Tachycines*) *hoffmanni* Karny, 1934
- 967. *Eutachycines annandalei* (Kirby, 1908)
- 968. *Eutachycines brevifrons brevifrons* (Chopard, 1916)
- 969. *Eutachycines brevifrons frieli* (Chopard, 1924)
- 970. *Eutachycines caecus* Chopard, 1924
- 971. *Rhaphidophora acutelaminata* Chopard, 1916
- 972. *Rhaphidophora deusta* Brunner von Wattenwyl, 1888
- 973. *Rhaphidophora indica* Gorochoy, 2013
- 974. *Rhaphidophora loricata* (Burmeister, 1838)
- 975. *Rhaphidophora rufobrunnea* Chopard, 1921
- 976. *Tachycines* (*Tachycines*) *validus* Chopard, 1921

Superfamily Schizodactyloidea Blanchard, 1845**Family Schizodactylidae Blanchard, 1845**

- 977. *Schizodactylus minor* Ander, 1938
- 978. *Schizodactylus monstrosus* Drury, 1773
- 979. *Schizodactylus tuberculatus* Ander, 1938

Superfamily Stenopelmatoidea Burmeister, 1838**Family Anostostomatidae Saussure, 1859**

- 980. *Anabropsis* (*Paterdecolyus*) *panteli* (Griffini, 1913)
- 981. *Anisoura nicobarica* Ander, 1932
- 982. *Apteranabropsis frater* (Brunner von Wattenwyl, 1888)
- 983. *Gryllacropsis magniceps* (Walker, 1870)
- 984. *Hypocophoides biforaminatus* (Griffini, 1914)
- 985. *Hypocophoides indicus* (Bolivar, 1900)

Family Gryllacrididae Blanchard, 1845

- 986. *Brachyntheisogryllacris abbreviate* (Brunner von Wattenwyl, 1888)
- 987. *Brachyntheisogryllacris bertrandi* (Bolivar, 1900)
- 988. *Brachyntheisogryllacris buyssoniana buyssoniana* (Griffini, 1912)
- 989. *Capnogryllacris basaliatrata* (Griffini, 1909)
- 990. *Capnogryllacris fumigata* (Haan, 1842)
- 991. *Capnogryllacris nigripennis nigripennis* (Gerstaecker, 1860)
- 992. *Diaphanogryllacris aequalis* (Walker, 1859)
- 993. *Diaphanogryllacris barkudensis* (Chopard, 1924)
- 994. *Diaphanogryllacris dravida* (Karny, 1929)
- 995. *Diaphanogryllacris gladiator* (Fabricius, 1793)
- 996. *Diaphanogryllacris gravelyi* (Griffini, 1914)

997. *Diaphanogryllacris postica* (Walker, 1869)
998. *Diaphanogryllacris translucens* (Serville, 1839)
999. *Diaphanogryllacris trinotata* (Walker, 1870)
1000. *Eremus basalis basalis* (Walker, 1869)
1001. *Eremus basalis gravelyanus* (Griffini, 1915)
1002. *Eremus decolyi* Bolivar, 1900
1003. *Eremus elegantulus* Bolivar, 1900
1004. *Eremus longicauda* Pictet & Saussure, 1891
1005. *Eremus rugosifrons oberthuri* Griffini, 1913
1006. *Eremus squamifer* Chopard, 1937
1007. *Eugryllacris panteli* (Bolivar, 1900)
1008. *Eugryllacris paultoniana* (Griffini, 1909)
1009. *Eugryllacris vaginalis* (Pictet & Saussure, 1893)
1010. *Gryllacris* (*Gryllacris*) *andamana* Karny, 1928
1011. *Gryllacris* (*Gryllacris*) *fastigiata* (Linnaeus, 1758)
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1014. *Haplogryllacris castanea* (Brunner von Wattenwyl, 1888)
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1016. *Haplogryllacris durgensis* (Gupta & Chandra, 2017)
1017. *Haplogryllacris hieroglyphicoides* (Chopard, 1924)
1018. *Haplogryllacris simplex* (Walker, 1871)
1019. *Haplogryllacris verticallis* (Burmeister, 1838)
1020. *Homogryllacris artinii* (Griffini, 1913)
1021. *Homogryllacris kurseonga* (Griffini, 1913)
1022. *Homogryllacris maindroni* (Griffini, 1913)
1023. *Melaneremus atrotectus* (Brunner von Wattenwyl, 1888)
1024. *Melaneremus canillii* (Griffini, 1915)
1025. *Melaneremus harmandi* (Griffini, 1912)
1026. *Melaneremus kempi* (Griffini, 1914)
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1041. *Oryctopus bolivari* Brunner von Wattenwyl, 1888
1042. *Oryctopus bouvieri* Karny, 1935
1043. *Oryctopus prodigiosus* Bolivar, 1900
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1045. *Nefateratura mesembrina* (Kevan & Jin, 1993)
1046. *Acanthoprion suspectum* (Brunner von Wattenwyl, 1895)

1047. *Alloteratura delicatula* (Chopard, 1924)
1048. *Anelytra* (*Anelytra*) *concolor* Redtenbacher, 1891
1049. *Anelytra* (*Anelytra*) *eunigrifrons* Ingrisch, 1998
1050. *Anelytra* (*Lichnofugia*) *umshingensis* (Hajong, 2014)
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1084. *Elimaea* (*Neoelimaea*) *melanocantha* (Walker, 1869)
1085. *Elimaea* (*Neoelimaea*) *nigrosignata* Bolivar, 1900
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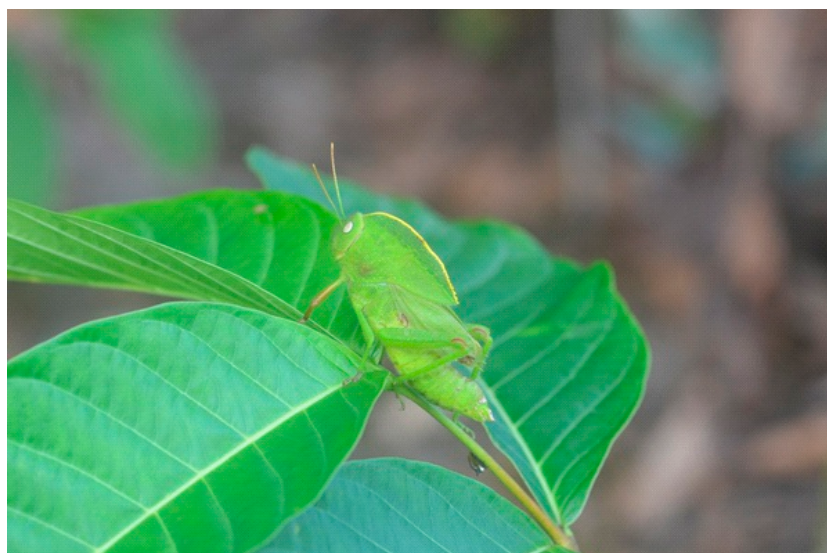
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1109. *Himertula marginata* (Brunner von Wattenwyl, 1878)
1110. *Himertula odonturaeformis* (Brunner von Wattenwyl, 1891)
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Summary: The order Orthoptera is represented by 29,434 species globally under 5,263 genera and 83 families, where as in India, 1274 species are represented under two sub orders belonging to 442 genera and 23 families. 698 species of Orthoptera are endemic to India. Tamil Nadu is represented by maximum number of species 372, followed by West Bengal 299, and Assam 247. The least represented areas are Gujarat 25 species, followed by Telangana 19 species, and Ladak only 4 species.



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