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ARTHROPODA: ARACHNIDA: ARANEAE, Clerck, 1757

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FAUNA OF INDIA CHECKLIST



ARTHROPODA: ARACHNIDA: ARANEAE, Clerck, 1757

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Introduction: Spiders belong to the order Araneae of class Arachnida. They are distinguished from other arachnids by their two distinct body regions, the cephalothorax and abdomen, which are connected by a narrow stalk called pedicel (Coddington & Levi, 1991). They are carnivorous hunters and often use their webs to trap the prey (Dippennar-Schoeman, 2002). Spiders are gaining importance as ecological indicators due to their extreme sensitivity to natural conditions and anthropogenic disturbances. However, despite their fundamental roles in most natural ecosystems, they have largely been ignored in conservational studies (Sebastian & Peter 2009). The present checklist provides an overview on Indian spiders.

Global diversity: Spiders have a world-wide distribution, covering all terrestrial habitats

except the polar regions. A total of 52,744 species of spiders in 4,424 genera and 136 families have been discovered (World Spider Catalog, 2024). Existing literature suggests that spider diversity is expected to be at least 120,000 species worldwide (Agnarsson et al., 2013; Framenau et al., 2014). It indicates that most of the spider diversity remains unexplored and undocumented.

Diversity in India: At present, 2,009 species of spiders under 509 genera and 61 families have been reported from India, which constitute 3.81% of the world's spider population. The families having the highest number of species in India are Salticidae with 334 species, followed by Araneidae with 197 species and Thomisidae with 185 species.

Diversity in states

Sl. No.	State/UT	Families	Genera	No. of species
1.	Andhra Pradesh	32	93	163
2.	Arunachal Pradesh	16	39	70
3.	Assam	28	117	245
4.	Bihar	19	55	88



Sl. No.	State/UT	Families	Genera	No. of species
5.	Chhattisgarh	25	102	235
6.	Gujarat	31	91	148
7.	Goa	12	31	41
8.	Haryana	7	8	10
9.	Himachal Pradesh	29	105	170
10.	Jharkhand	17	36	48
11.	Karnataka	34	139	226
12.	Kerala	40	229	464
13.	Madhya Pradesh	26	89	258
14.	Maharashtra	42	173	354
15.	Manipur	19	66	108
16.	Meghalaya	29	104	202
17.	Mizoram	15	41	60
18.	Nagaland	8	19	21
19.	Odisha	32	115	209
20.	Punjab	13	37	53
21.	Rajasthan	31	106	180
22.	Sikkim	19	52	84
23.	Tamil Nadu	46	223	432
24.	Telangana	17	57	105
25.	Tripura	12	26	31
26.	Uttar Pradesh	23	73	137
27.	Uttarakhand	34	106	181
28.	West Bengal	36	230	584
29.	Andaman & Nicobar	23	73	106
30.	Chandigarh	2	4	4
31.	Dadra Nagar Haveli, Daman & Diu	1	2	2
32.	Delhi	10	14	16
33.	Jammu & Kashmir	24	76	130
34.	Ladakh	7	13	21
35.	Lakshadweep	12	29	36
36.	Puducherry	22	58	79
37.	State Unknown	18	59	75
	INDIA Total	61	509	2,009

Endemism: Of the Indian spiders, 1,376 species are endemic to India, accounting for more than 68% of the total Indian spider population.

Habitat: Known for their immense species diversity, spiders are found almost in all

habitats. They are found near water bodies, on the ground, in underground caves and mountains, on forest floors, on trees, barks, dead leaves beneath stones, fallen logs, meadows, and grassy fields. Some spiders reside in and near houses while some others frequent human



dwellings and outbuildings (Sebastian & Peter 2009). The only places where there are no spiders are the polar regions and the oceans.

Ecological Significance: Spiders are undoubtedly an essential component of global biodiversity, as they perform several key functions in ecosystems as predators and food sources for other animals (Uniyal, 2004). They are exclusively carnivorous and primarily attack insects and other arthropods. Therefore, spiders play a vital role in controlling insect populations in most terrestrial ecosystems. They are also an important food source for a variety of birds, lizards, and wasps. Spiders are used as ecological indicators because of their susceptibility to ecosystem disturbance as well as their diversity, abundance, and ease of sampling (Clausen, 1986; Scott et al., 2006). They are also useful in determining the overall species richness and health of terrestrial ecosystems (Norris, 1999). Overall, spiders have a major impact on the dynamics of every

terrestrial ecosystem (Hsieh, 2011).

Human Significance: Spiders are beneficial to humans in many ways. They act as important biological control agents in agricultural ecosystems (Nyffeler & Sunderland, 2003). So, they play a prominent role in reducing the usage of pesticides in agriculture by preying on harmful insects (Riechert & Lockley, 1984). Spider silks are among the finest structural materials produced by nature (Gosline et al., 1986). Synthesized spider silk has proven to be useful in making medical devices, parachutes, bullet-proof vests, and ropes (Xing et al., 2017). Scientists are currently researching the properties of spider venom, and venom peptides have been proven to be useful in medicine and as bio-pesticides (Saez & Herzig, 2019).

Threatened tarantula species: As per the IUCN Red List of Threatened species, 13 species are in the following categories:

Sl. No.	Species	Family	IUCN Category
1	<i>Chilobrachys fimbriatus</i> Pocock, 1899	Theraphosidae	LC
2	<i>Chilobrachys hardwickei</i> (Pocock, 1895)	Theraphosidae	LC
3	<i>Haploclostus kayi</i> Gravely, 1915	Theraphosidae	EN
4	<i>Poecilotheria formosa</i> Pocock, 1899	Theraphosidae	EN
5	<i>Poecilotheria hanumavilasumica</i> Smith, 2004	Theraphosidae	CR
6	<i>Poecilotheria metallica</i> Pocock, 1899	Theraphosidae	CR
7	<i>Poecilotheria miranda</i> Pocock, 1900	Theraphosidae	EN
8	<i>Poecilotheria regalis</i> Pocock, 1899	Theraphosidae	LC
9	<i>Poecilotheria rufilata</i> Pocock, 1899	Theraphosidae	EN
10	<i>Poecilotheria striata</i> Pocock, 1895	Theraphosidae	VU
11	<i>Poecilotheria tigrinawesseli</i> Smith, 2006	Theraphosidae	DD
12	<i>Thrigmopoeus insignis</i> Pocock, 1899	Theraphosidae	VU
13	<i>Thrigmopoeus truculentus</i> Pocock, 1899	Theraphosidae	NT

Protected Species as per WPA (2022) and Species under CITES : The following eight Indian species of spiders are listed under

Schedule II of the Wildlife (Protection) Amendment Act, 2022 and Appendix II of CITES.



Sl. No.	Species	Family	WPA (2022)	CITES
1	<i>Poecilotheria formosa</i> Pocock, 1899	Theraphosidae	Schedule II	Appendix II
2	<i>Poecilotheria hanumavilasumica</i> Smith, 2004	Theraphosidae	Schedule II	Appendix II
3	<i>Poecilotheria metallica</i> Pocock, 1899	Theraphosidae	Schedule II	Appendix II
4	<i>Poecilotheria miranda</i> Pocock, 1900	Theraphosidae	Schedule II	Appendix II
5	<i>Poecilotheria regalis</i> Pocock, 1899	Theraphosidae	Schedule II	Appendix II
6	<i>Poecilotheria rufilata</i> Pocock, 1899	Theraphosidae	Schedule II	Appendix II
7	<i>Poecilotheria striata</i> Pocock, 1895	Theraphosidae	Schedule II	Appendix II
8	<i>Poecilotheria tigrinawesseli</i> Smith, 2006	Theraphosidae	Schedule II	Appendix II

Invasive alien species: None of the species reported from India are treated as invasive alien species.

Gap areas: Spiders exhibit a significant level of abundance and diversity across the Indian subcontinent. However, the current state of research pertaining to this taxonomic group is deemed insufficient. So far, a total of 2,009 species of spiders have been reported from the Indian region. Unfortunately, this number is relatively small compared to other global regions, as India is known for its unique and rich

biodiversity. A large number of spiders were reported from West Bengal, Kerala, Tamil Nadu, Maharashtra, Madhya Pradesh and Assam. But very little is known about the spider diversity of Dadra & Nagar Haveli, Daman & Diu, Chandigarh, Punjab, Haryana, Delhi, Ladakh, Jharkhand, Arunachal Pradesh, Nagaland & Mizoram. This reflects the fact that many parts of India remain largely unexplored. Therefore, more work needs to be undertaken to explore the actual diversity and distribution of spiders in India.

Systematic list of Araneae of India (*Endemic species marked with **)

Order Araneae

Family Agelenidae C. L. Koch, 1837

1. *Agelena barunae* Tikader, 1970*
2. *Agelena gautami* Tikader, 1962*
3. *Agelena inda* Simon, 1897*
4. *Agelena oaklandensis* Barman, 1979*
5. *Agelena satmila* Tikader, 1970*
6. *Agelena shillongensis* Tikader, 1969*
7. *Coelotes stylifer* Caporiacco, 1935*
8. *Draconarius harduarae* (Biswas & Roy, 2008)*
9. *Draconarius joshimath* Quasin, Siliwal & Uniyal, 2017*
10. *Tamgrinia alveolifera* (Schenkel, 1936)
11. *Tamgrinia palpator* Hu & Li, 1987
12. *Tegenaria comstocki* Gajbe, 2004*
13. *Tegenaria domestica* (Clerck, 1757)
14. *Tegenaria hemanginae* Reddy & Patel, 1992*
15. *Tegenaria shillongensis* Barman, 1979*
16. *Tikaderia psechrina* (Simon, 1906)*



Family Amaurobiidae Thorell, 1869

17. *Amaurobius jugorum* L. Koch, 1868
18. *Himalmartensius mussooriensis* (Biswas & Roy, 2008)*
19. *Himalmartensius nandadevi* Quasin, Siliwal & Uniyal, 2015*

Family Anyphaenidae Bertkau, 1878

20. *Anyphaena soricina* Simon, 1889*

Family Araneidae Clerck, 1757

21. *Acusilas coccineus* Simon, 1895
22. *Anepsion maritatum* (O. Pickard-Cambridge, 1877)
23. *Arachnura angura* Tikader, 1970*
24. *Arachnura melanura* Simon, 1867
25. *Araneus anantnagensis* Tikader & Bal, 1981*
26. *Araneus bastarensis* Gajbe, 2005*
27. *Araneus bilunifer* Pocock, 1900*
28. *Araneus boernerii* (Strand, 1907)*
29. *Araneus camilla* (Simon, 1889)
30. *Araneus decentellus* (Strand, 1907)
31. *Araneus fulvellus* (Roewer, 1942)
32. *Araneus himalayanus* (Simon, 1889)*
33. *Araneus hirsutulus* (Stoliczka, 1869)*
34. *Araneus liber* (Leardi, 1902)*
35. *Araneus marmoreus* Clerck, 1757
36. *Araneus minutalis* (Simon, 1889)*
37. *Araneus pahalganensis* Tikader & Bal, 1981
38. *Araneus panchganiensis* Tikader & Bal, 1981*
39. *Araneus sponsus* (Thorell, 1887)*
40. *Araneus tubabdominus* Zhu & Zhang, 1993
41. *Araneus varpunen* Sen, Dhali, Saha & Raychaudhuri, 2015*
42. *Araneus viridisomus* Gravely, 1921*
43. *Araniella cucurbitina* (Clerck, 1757)
44. *Araniella levii* Zamani & Marusik, 2020*
45. *Araniella maasdorpi* Zamani & Marusik, 2020*
46. *Araniella nympha* (Simon, 1889)
47. *Araniella villanii* Zamani, Marusik & Šestáková, 2020
48. *Argiope aemula* (Walckenaer, 1841)
49. *Argiope anasuja* Thorell, 1887
50. *Argiope caesarea* Thorell, 1897
51. *Argiope catenulata* (Doleschall, 1859)
52. *Argiope lobata* (Pallas, 1772)
53. *Argiope macrochoera* Thorell, 1891*
54. *Argiope minuta* Karsch, 1879
55. *Argiope pulchella* Thorell, 1881
56. *Argiope trifasciata* (Forsskål, 1775)
57. *Argiope versicolor* (Doleschall, 1859)
58. *Bijoaraneus mitificus* (Simon, 1886)
59. *Caerostris sumatrana* Strand, 1915
60. *Cercidia punctigera* Simon, 1889*
61. *Chorizopes anjanis* Tikader, 1965*
62. *Chorizopes calciope* (Simon, 1895)*
63. *Chorizopes congener* O. Pickard-Cambridge, 1885*
64. *Chorizopes frontalis* O. Pickard-Cambridge, 1871
65. *Chorizopes kastoni* Gajbe & Gajbe, 2004*
66. *Chorizopes khandaricus* Gajbe, 2005*



67. *Chorizopes khanjanus* Tikader, 1965
68. *Chorizopes khedaensis* Reddy & Patel, 1993*
69. *Chorizopes pateli* Reddy & Patel, 1993*
70. *Chorizopes quadrituberculata* Roy, Sen, Saha & Raychaudhuri, 2014*
71. *Chorizopes stoliczkae* O. Pickard-Cambridge, 1885*
72. *Chorizopes tikaderi* Sadana & Kaur, 1974*
73. *Cyclosa albisternis* Simon, 1888
74. *Cyclosa bifida* (Doleschall, 1859)
75. *Cyclosa bilobata* Sen, Saha & Raychaudhuri, 2012*
76. *Cyclosa centrodes* (Thorell, 1887)
77. *Cyclosa confraga* (Thorell, 1892)
78. *Cyclosa gossypata* Keswani, 2013*
79. *Cyclosa hexatuberculata* Tikader, 1982
80. *Cyclosa insulana* (Costa, 1834)
81. *Cyclosa krusa* Barrion & Litsinger, 1995
82. *Cyclosa micula* (Thorell, 1892)
83. *Cyclosa moondensis* Tikader, 1963*
84. *Cyclosa mulmeinensis* (Thorell, 1887)
85. *Cyclosa neilensis* Tikader, 1977*
86. *Cyclosa oatesi* (Thorell, 1892)
87. *Cyclosa purnai* Keswani, 2013*
88. *Cyclosa quinqueguttata* (Thorell, 1881)
89. *Cyclosa simoni* Tikader, 1982*
90. *Cyclosa spirifera* Simon, 1889
91. *Cyclosa tuberascens* Simon, 1906*
92. *Cyclosa vankhedensis* Dhande, Bodkhe & Ahmad, 2017*
93. *Cyrtarachne avimerdaria* Tikader, 1963*
94. *Cyrtarachne bengalensis* Tikader, 1961
95. *Cyrtarachne biswamoyi* Tikader, 1961*
96. *Cyrtarachne inaequalis* Thorell, 1895
97. *Cyrtarachne invenusta* Thorell, 1891*
98. *Cyrtarachne nagasakiensis* Strand, 1918
99. *Cyrtarachne promilai* Tikader, 1963*
100. *Cyrtarachne raniceps* Pocock, 1900
101. *Cyrtarachne schmidt* Tikader, 1963
102. *Cyrtarachne sundari* Tikader, 1963
103. *Cyrtarachne sunjoymongai* Ahmed, Sumukha, Khalap, Mohan & Jadhav, 2015*
104. *Cyrtarachne wayanadensis* Jwala, Sen & Sureshan, 2022*
105. *Cyrtophora bidenta* Tikader, 1970*
106. *Cyrtophora bituberculata* Roy, Saha & Raychaudhuri, 2017*
107. *Cyrtophora cicatrosa* (Stoliczka, 1869)
108. *Cyrtophora citricola* (Forsskal, 1775)
109. *Cyrtophora exanthematica* (Doleschall, 1859)
110. *Cyrtophora feae* (Thorell, 1887)
111. *Cyrtophora jabalpurensis* Gajbe & Gajbe, 1999*
112. *Cyrtophora ksudra* Sherriffs, 1928*
113. *Cyrtophora moluccensis* (Doleschall, 1857)
114. *Cyrtophora unicolor* (Doleschall, 1857)
115. *Eriovixia excelsa* (Simon, 1889)
116. *Eriovixia gryffindori* Ahmed, Khalap & Sumukha, 2016*
117. *Eriovixia kachugaonensis* P. Basumatary, Chanda, Das, Kalita, Brahma, T. Basumatary, B. K. Basumatary & Daimary, 2019*
118. *Eriovixia laglaizei* (Simon, 1877)



119. *Eriovixia palawanensis* (Barrion & Litsinger, 1995)
120. *Eriovixia patulusis* (Barrion & Litsinger, 1995)
121. *Eriovixia poonaensis* (Tikader & Bal, 1981)
122. *Eriovixia sakiedaorum* Tanikawa, 1999
123. *Gasteracantha dalyi* Pocock, 1900
124. *Gasteracantha diadestia* Thorell, 1887
125. *Gasteracantha diardi* (Lucas, 1835)
126. *Gasteracantha frontata* Blackwall, 1864
127. *Gasteracantha geminata* (Fabricius, 1798)
128. *Gasteracantha kuhli* C. L. Koch, 1837
129. *Gasteracantha remifera* Butler, 1873
130. *Gasteracantha sororna* Butler, 1873*
131. *Gasteracantha taeniata* (Walckenaer, 1841)
132. *Gasteracantha unguifera* Simon, 1889
133. *Gea spinipes* C. L. Koch, 1843
134. *Gea subarmata* Thorell, 1890
135. *Gea zaragosa* Barrion & Litsinger, 1995
136. *Gibbaranea bituberculata* (Walckenaer, 1802)
137. *Gibbaranea indiana* Roy, Saha & Raychaudhuri, 2015*
138. *Guizygiella indica* (Tikader & Bal, 1980)*
139. *Guizygiella melanocrania* (Thorell, 1887)
140. *Guizygiella shivui* (Patel & Reddy, 1990)*
141. *Herennia multipuncta* (Doleschall, 1859)
142. *Hypsosinga satpuraensis* Bodkhe, Uniyal & Kamble, 2016*
143. *Larinia bharratae* Bhandari & Gajbe, 2001*
144. *Larinia chloris* (Audouin, 1826)
145. *Larinia emertoni* Gajbe & Gajbe, 2004*
146. *Larinia jaysankari* Biswas, 1984*
147. *Larinia kanpurae* Patel & Nigam, 1994*
148. *Larinia mandlaensis* Gajbe, 2005*
149. *Larinia phthisica* (L. Koch, 1871)
150. *Larinia teiraensis* Biswas & Biswas, 2007*
151. *Larinia tyloridia* Patel, 1975*
152. *Leviaraneus viridiventrus* (Yaginuma, 1969)
153. *Lipocrea epeiroides* (O. Pickard-Cambridge, 1872)
154. *Lipocrea fusiformis* (Thorell, 1877)
155. *Macracantha arcuata* (Fabricius, 1793)
156. *Macracantha hasselti* (C. L. Koch, 1837)
157. *Neogea nocticolor* (Thorell, 1887)
158. *Neoscona achine* (Simon, 1906)
159. *Neoscona bengalensis* Tikader & Bal, 1981
160. *Neoscona bihumpi* Patel, 1988*
161. *Neoscona biswasi* Bhandari & Gajbe, 2001*
162. *Neoscona bomdilaensis* Biswas & Biswas, 2006*
163. *Neoscona chrysanthusi* Tikader & Bal, 1981
164. *Neoscona dhruvai* Patel & Nigam, 1994*
165. *Neoscona dhumani* Patel & Reddy, 1993*
166. *Neoscona dyali* Gajbe, 2004*
167. *Neoscona ellipticus* Tikader & Bal, 1981
168. *Neoscona enucleata* (Karsch, 1879)
169. *Neoscona molemensis* Tikader & Bal, 1981
170. *Neoscona mukerjei* Tikader, 1980
171. *Neoscona murthyi* Patel & Reddy, 1990*



172. *Neoscona nautica* (L. Koch, 1875)
173. *Neoscona odites* (Simon, 1906)*
174. *Neoscona parambikulamensis* Patel, 2003*
175. *Neoscona pavidia* (Simon, 1906)
176. *Neoscona platnicki* Gajbe & Gajbe, 2001*
177. *Neoscona punctigera* (Doleschall, 1857)
178. *Neoscona raydakensis* Saha, Biswas, Majumder & Raychaudhuri, 1995*
179. *Neoscona sanghi* Gajbe, 2004*
180. *Neoscona sanjivani* Gajbe, 2004*
181. *Neoscona shillongensis* Tikader & Bal, 1981
182. *Neoscona sinhagadensis* (Tikader, 1975)
183. *Neoscona theisi* (Walckenaer, 1841)
184. *Neoscona ujjvalai* Reddy & Patel, 1992*
185. *Neoscona usbonga* Barrion & Litsinger, 1995
186. *Neoscona vigilans* (Blackwall, 1865)
187. *Neoscona xishanensis* Yin, Wang, Xie et Peng, 1990
188. *Neoscona yptinika* Barrion & Litsinger, 1995
189. *Nephila dirangensis* Biswas & Biswas, 2006*
190. *Nephila pilipes* (Fabricius, 1793)
191. *Nephilengys malabarensis* (Walckenaer, 1841)
192. *Ordgarius hexaspinus* Saha & Raychaudhuri, 2004*
193. *Ordgarius hobsoni* (O. Pickard-Cambridge, 1877)
194. *Ordgarius sexspinosus* (Thorell, 1894)
195. *Paraplectana gravellyi* (Tikader, 1961)*
196. *Paraplectana mamoniae* Basumatary & Brahma, 2019*
197. *Paraplectana rajashree* Ahmed, Sumukha, Khalap, Mohan & Jadhav, 2015*
198. *Parawixia dehaani* (Doleschall, 1859)
199. *Pasilobus kotigeharus* Tikader, 1963*
200. *Pasilobus sahyadriensis* Jwala, Sen & Sureshan, 2022*
201. *Plebs himalayaensis* (Tikader, 1975)*
202. *Plebs mitratus* (Simon, 1895)*
203. *Polys bhabanii* (Tikader, 1970)*
204. *Polys bhavnagarensis* Patel, 1988*
205. *Polys columnaris* Thorell, 1890
206. *Polys godrejii* Bastawade & Khandal, 2006*
207. *Polys nagpurensis* Tikader, 1982
208. *Polys pogonias* Thorell, 1891*
209. *Polys rehmanii* Bastawade & Khandal, 2006*
210. *Porcataraneus bengalensis* (Tikader, 1975)
211. *Prasonica insolens* (Simon, 1909)
212. *Singa chota* Tikader, 1970*
213. *Singa haddooensis* Tikader, 1977*
214. *Singa myrrhea* (Simon, 1895)*
215. *Thelacantha brevispina* (Doleschall, 1857)
216. *Trichonephila clavata* (L. Koch, 1878)
217. *Zilla globosa* Saha & Raychaudhuri, 2004*

Family Atypidae Thorell, 1870

218. *Atypus sutherlandi* Chennappaiya, 1935*
219. *Atypus wii* Siliwal, Kumar & Raven, 2014*

Family Barychelidae Simon, 1889

220. *Adelonychia gravellyi* (Siliwal, Molur & Raven, 2009)*
221. *Adelonychia nigrostriata* Walsh, 1890*
222. *Adelonychia tenebrosa* (Siliwal, Molur & Raven, 2009)*



223. *Sason andamanicum* (Simon, 1888)*
224. *Sason rameshwaram* Siliwal & Molur, 2009*
225. *Sason robustum* (O. Pickard-Cambridge, 1883)
226. *Sasonichus sullivanii* Pocock, 1900*
227. *Sipalolasma arthropophysis* (Gravely, 1915)*
228. *Tigidia fasciata* Mirza, 2023*
229. *Tigidia jalgaonensis* Mirza, 2023*
230. *Tigidia konkanensis* Mirza, Zende & Patil, 2016*
231. *Tigidia nilgiriensis* Sanap, Mirza & Siliwal, 2011*
232. *Tigidia rutilofronis* Sanap, Mirza & Siliwal, 2011*
233. *Tigidia sahyadri* Siliwal, Gupta & Raven, 2011*
234. *Tigidia tangerina* Mirza, 2023*

Family Bemmeridae Simon, 1903

235. *Damarchus assamensis* Hirst, 1909*
236. *Damarchus bifidus* Gravely, 1935*

Family Cheiracanthiidae Wagner, 1887

237. *Cheiracanthium aizwalense* Biswas & Biswas, 2007*
238. *Cheiracanthium andamanense* (Tikader, 1977)*
239. *Cheiracanthium approximatum* O. Pickard-Cambridge, 1885
240. *Cheiracanthium conflexum* Simon, 1906*
241. *Cheiracanthium conspersum* (Thorell, 1891)*
242. *Cheiracanthium danieli* Tikader, 1975*
243. *Cheiracanthium himalayense* Gravely, 1931*
244. *Cheiracanthium incomptum* (Thorell, 1891)*
245. *Cheiracanthium indicum* O. Pickard-Cambridge, 1874
246. *Cheiracanthium inornatum* O. Pickard-Cambridge, 1874*
247. *Cheiracanthium insigne* O. Pickard-Cambridge, 1874
248. *Cheiracanthium iranica* Esyunin & Zamani, 2020
249. *Cheiracanthium jabalpurensis* Majumder & Tikader, 1991*
250. *Cheiracanthium kashmirensis* Majumder & Tikader, 1991*
251. *Cheiracanthium melanostomum* (Thorell, 1895)
252. *Cheiracanthium murinum* (Thorell, 1895)
253. *Cheiracanthium mysorensis* Majumder & Tikader, 1991
254. *Cheiracanthium nalsaroverensis* Patel & Patel, 1973*
255. *Cheiracanthium pauriense* Majumder & Tikader, 1991*
256. *Cheiracanthium poonaense* Majumder & Tikader, 1991*
257. *Cheiracanthium punjabense* Sadana & Bajaj, 1980*
258. *Cheiracanthium sadanai* Tikader, 1976*
259. *Cheiracanthium sambii* Patel & Reddy, 1991*
260. *Cheiracanthium saraswatii* Tikader, 1962*
261. *Cheiracanthium seshii* Patel & Reddy, 1991*
262. *Cheiracanthium sikkimensis* Majumder & Tikader, 1991
263. *Cheiracanthium tanmoyi* Biswas & Roy, 2005*
264. *Cheiracanthium triviale* (Thorell, 1895)
265. *Cheiracanthium trivittatum* Simon, 1906*
266. *Cheiracanthium vorax* O. Pickard-Cambridge, 1874*
267. *Eutichurus chingliputensis* Majumder & Tikader, 1991*
268. *Eutichurus tezpurensis* Biswas, 1991*

Family Cithaeronidae Simon, 1893

269. *Cithaeron indicus* Platnick & Gajbe, 1994*
270. *Cithaeron praedonius* O. Pickard-Cambridge, 1872
271. *Inthaeron rossi* Platnick, 1991*
272. *Inthaeron longipes* (Gravely, 1931)*



Family Clubionidae Wagner, 1887

273. *Clubiona acanthocnemis* Simon, 1906*
274. *Clubiona analis* Thorell, 1895
275. *Clubiona bengalensis* Biswas, 1984*
276. *Clubiona bilobata* Dhali, Roy, Saha & Raychaudhuri, 2016*
277. *Clubiona boxaensis* Biswas & Biswas, 1992*
278. *Clubiona chakrabartei* Majumder & Tikader, 1991*
279. *Clubiona deletrix* O. Pickard-Cambridge, 1885
280. *Clubiona denticulata* Dhali, Roy, Saha & Raychaudhuri, 2016*
281. *Clubiona dorni* Sarkar, Quasin & Siliwal, 2023*
282. *Clubiona drassodes* O. Pickard-Cambridge, 1874
283. *Clubiona filicata* O. Pickard-Cambridge, 1874
284. *Clubiona hexadentata* Dhali, Roy, Saha & Raychaudhuri, 2016*
285. *Clubiona hysgina* Simon, 1889*
286. *Clubiona ludhianaensis* Tikader, 1976
287. *Clubiona melanosticta* Thorell, 1890
288. *Clubiona nicobarensis* Tikader, 1977*
289. *Clubiona nilgherina* Simon, 1906*
290. *Clubiona pila* Dhali, Roy, Saha & Raychaudhuri, 2016*
291. *Clubiona pogonias* Simon, 1906*
292. *Clubiona pseudocordata* Dhali, Roy, Saha & Raychaudhuri, 2016*
293. *Clubiona rama* Dankitipakul & Singtripop, 2008
294. *Clubiona shillongensis* Majumder & Tikader, 1991*
295. *Clubiona submaculata* (Thorell, 1891)*
296. *Clubiona tikaderi* Majumder & Tikader, 1991*
297. *Clubiona tridentata* Dhali, Roy, Saha & Raychaudhuri, 2016*
298. *Clubiona uniyali* Sarkar, Quasin & Siliwal, 2023*
299. *Matidia incurvata* Reimoser, 1934*
300. *Simalio aurobindoi* Patel & Reddy, 1991*
301. *Simalio biswasi* Majumder & Tikader, 1991*
302. *Simalio castaneiceps* Simon, 1906*
303. *Simalio percomis* Simon, 1906*

Family Corinnidae Karsch, 1880

304. *Aetius decollatus* O. Pickard-Cambridge, 1897
305. *Apochinomma dolosum* Simon, 1897*
306. *Apochinomma nitidum* (Thorell, 1895)
307. *Cambalida deorsa* Murthappa, Prajapati, Sankaran & Sebastian, 2016*
308. *Cambalida dhupgadensis* Bodkhe, Uniyal & Kamble, 2016*
309. *Cambalida flavipes* (Gravely, 1931)*
310. *Cambalida kambakamensis* (Gravely, 1931)*
311. *Cambalida tuma* Murthappa, Prajapati, Sankaran & Sebastian, 2016*
312. *Castianeira furva* Sankaran, Malamel, Joseph & Sebastian, 2015*
313. *Castianeira tinae* Patel & Patel, 1973
314. *Castianeira zetes* Simon, 1897
315. *Coenoptychus pulcher* Simon, 1885
316. *Corinnomma cumulatum* Thorell, 1891*
317. *Corinnomma severum* (Thorell, 1877)
318. *Corinnomma simplex* L. Zhang, Jin & F. Zhang, 2022
319. *Echinax panache* Deeleman-Reinhold, 2001
320. *Medmassa postica* Kadam, Tripathi & Sankaran, 2024*
321. *Medmassa sagax* Tripathi, Kadam & Sankaran, 2024*

Family Ctenidae Keyserling, 1877

322. *Acantheis indicus* Gravely, 1931*



323. *Africactenus unumus* Sankaran & Sebastian, 2018*
324. *Amauropelma beyersdorfi* Jäger, 2012*
325. *Amauropelma ekeftys* Jäger, 2012*
326. *Amauropelma staschi* Jäger, 2012*
327. *Anahita dangsa* (Reddy & Patel, 1994)*
328. *Anahita smythiesi* (Simon, 1897)*
329. *Anahita tuniensis* (Patel & Reddy, 1988)*
330. *Bowie aladdinsane* Jäger, 2022*
331. *Bowie andamanensis* (Gravely, 1931)*
332. *Bowie bomdilaensis* (Tikader & Malhotra, 1981)*
333. *Bowie cochinensis* (Gravely, 1931)*
334. *Bowie goaensis* (Bastawade & Borkar, 2008)*
335. *Bowie heroes* Jäger, 2022*
336. *Bowie himalayensis* (Gravely, 1931)*
337. *Bowie indicus* (Gravely, 1931)*
338. *Bowie jeangenie* Jäger, 2022*
339. *Bowie kapuri* (Tikader, 1973)*
340. *Bowie meghalayaensis* (Tikader, 1976)*
341. *Bowie narashinhai* (Patel & Reddy, 1988)*
342. *Bowie sikkimensis* (Gravely, 1931)*

Family Deinopidae C. L. Koch, 1850

343. *Asianopsis goalparaensis* (Tikader & Malhotra, 1978)
344. *Asianopsis liukuensis* (Yin, Griswold & Yan, 2002)

Family Desidae Pocock, 1895

345. *Desis gardineri* Pocock, 1904*
346. *Desis inermis* Gravely, 1927*

Family Dictynidae O. Pickard-Cambridge, 1871

347. *Ajmonia bedeshai* (Tikader, 1966)*
348. *Ajmonia marakata* (Sherriffs, 1927)*
349. *Ajmonia velifera* (Simon, 1906)
350. *Anaxibia folia* Sankaran & Sebastian, 2017*
351. *Anaxibia rebai* (Tikader, 1966)*
352. *Dictyna chandrai* Tikader, 1966*
353. *Dictyna turbida* Simon, 1905
354. *Dictyna umai* Tikader, 1966*
355. *Nigma albida* (O. Pickard-Cambridge, 1885)
356. *Nigma shiprai* (Tikader, 1966)
357. *Sudesna grossa* (Simon, 1906)*

Family Eresidae C. L. Koch, 1845

358. *Stegodyphus hisarensis* Arora & Monga, 1992*
359. *Stegodyphus mirandus* Pocock, 1899
360. *Stegodyphus pacificus* Pocock, 1900
361. *Stegodyphus sarasinorum* Karsch, 1892
362. *Stegodyphus tibialis* (O. Pickard-Cambridge, 1869)

Family Filistatidae Simon, 1864

363. *Labahitha insularis* (Thorell, 1891)*
364. *Labahitha nicobarensis* (Tikader, 1977)*
365. *Pholcoides chiardolae* (Caporiacco, 1934)
366. *Pholcoides seclusa* (O. Pickard-Cambridge, 1885)*
367. *Pritha dharmakumarsinhji* Patel, 1978*
368. *Pritha nana* (Simon, 1868)
369. *Pritha napadensis* (Patel, 1975)*
370. *Pritha poonaensis* (Tikader, 1963)*



371. *Sahastata ashapuriae* Patel, 1978*
372. *Sahastata sinuspersica* Marusik, Zamani & Mirshamsi, 2014
373. *Zaitunia rufa* (Caporiacco, 1934)

Family Gnaphosidae Banks, 1892

374. *Callilepis chakanensis* Tikader, 1982*
375. *Callilepis ketani* Gajbe, 1984*
376. *Callilepis lambai* Tikader & Gajbe, 1977*
377. *Callilepis pawani* Gajbe, 1984*
378. *Callilepis rajani* Gajbe, 1984*
379. *Callilepis rajasthanica* Tikader & Gajbe, 1977*
380. *Callilepis rukminiae* Tikader & Gajbe, 1977*
381. *Camillina smythiesi* (Simon, 1897)*
382. *Coillina yogeshi* (Gajbe, 1993)
383. *Coreodrassus interlisus* (O. Pickard-Cambridge, 1885)
384. *Cryptodrassus khajuriae* (Tikader & Gajbe, 1976)*
385. *Cryptodrassus mahabalei* (Tikader, 1982)*
386. *Cryptodrassus platnicki* (Gajbe, 1987)*
387. *Cryptodrassus ratnagiriensis* (Tikader & Gajbe, 1976)*
388. *Drassodes andamanensis* Tikader, 1977*
389. *Drassodes astrologus* (O. Pickard-Cambridge, 1874)*
390. *Drassodes cambridgei* Roewer, 1951*
391. *Drassodes carinivulvus* Caporiacco, 1934*
392. *Drassodes cerinus* Simon, 1897*
393. *Drassodes clavifemur* (Reimoser, 1935)*
394. *Drassodes delicatus* (Blackwall, 1867)*
395. *Drassodes deoprayagensis* Tikader & Gajbe, 1975*
396. *Drassodes dispulsus* (O. Pickard-Cambridge, 1885)
397. *Drassodes gangeticus* Tikader & Gajbe, 1975*
398. *Drassodes gujaratensis* Patel & Patel, 1975*
399. *Drassodes haribhaii* (Patel & Patel, 1975)*
400. *Drassodes heterophthalmus* Simon, 1905*
401. *Drassodes himalayensis* Tikader & Gajbe, 1975*
402. *Drassodes involutus* (O. Pickard-Cambridge, 1885)*
403. *Drassodes luridus* (O. Pickard-Cambridge, 1874)*
404. *Drassodes macilentus* (O. Pickard-Cambridge, 1874)*
405. *Drassodes meghalayaensis* Tikader & Gajbe, 1977*
406. *Drassodes narayanpurensis* Gajbe, 2005*
407. *Drassodes parvidens* Caporiacco, 1934
408. *Drassodes pashanensis* Tikader & Gajbe, 1977*
409. *Drassodes rubicundulus* Caporiacco, 1934
410. *Drassodes sagarensis* Tikader, 1982*
411. *Drassodes singulariformis* Roewer, 1951*
412. *Drassodes sirmourensis* (Tikader & Gajbe, 1977)
413. *Drassodes sitae* Tikader & Gajbe, 1975*
414. *Drassodes tikaderi* (Gajbe, 1987)*
415. *Drassodes viveki* (Gajbe, 1992)*
416. *Echemus chaperi* Simon, 1885*
417. *Echemus interemptor* (O. Pickard-Cambridge, 1885)*
418. *Echemus viveki* Gajbe, 1989*
419. *Eilica kandarpae* Nigam & Patel, 1996*
420. *Eilica platnicki* Tikader & Gajbe, 1977*
421. *Eilica songadhensis* Patel, 1988*
422. *Eilica tikaderi* Platnick, 1976*



423. *Gaviphosa kera* Sankaran, 2021*
424. *Gnaphosa dege* Ovtsharenko, Platnick & Song, 1992
425. *Gnaphosa jodhpurensis* Tikader & Gajbe, 1977
426. *Gnaphosa kailana* Tikader, 1966*
427. *Gnaphosa kankhalae* Biswas & Roy, 2008*
428. *Gnaphosa pauriensis* Tikader & Gajbe, 1977*
429. *Gnaphosa poonaensis* Tikader, 1973*
430. *Gnaphosa rohtakensis* Gajbe, 1992*
431. *Haplodrassus ambalaensis* Gajbe, 1992*
432. *Haplodrassus bengalensis* Gajbe, 1992*
433. *Haplodrassus chotanagpurensis* Gajbe, 1987*
434. *Haplodrassus dumdumensis* Tikader, 1982*
435. *Haplodrassus jacobi* Gajbe, 1992*
436. *Haplodrassus sataransis* Tikader & Gajbe, 1977*
437. *Haplodrassus tehriensis* Tikader & Gajbe, 1977*
438. *Heser vijayanagara* Bosselaers, 2010*
439. *Hitobia lamhetaghatensis* (Gajbe & Gajbe, 1999)*
440. *Hitobia meghalayensis* (Tikader & Gajbe, 1976)*
441. *Hitobia poonaensis* (Tikader & Gajbe, 1976)*
442. *Hitobia procula* Sankaran & Sebastian, 2018*
443. *Hitobia singhi* (Tikader & Gajbe, 1976)*
444. *Hongkongia novia* Sankaran & Tripathy, 2023*
445. *Ladissa inda* (Simon, 1897)*
446. *Ladissa latecingulata* Simon, 1907*
447. *Marinarozelotes jaxartensis* (Kroneberg, 1875)
448. *Megamyrmaekion caudatum* Reuss, 1834
449. *Megamyrmaekion pritiae* (Tikader, 1982)*
450. *Megamyrmaekion tikaderi* (Gajbe, 1987)*
451. *Micaria dives* (Lucas, 1846)
452. *Micaria faltana* Bhattacharya, 1935*
453. *Micaria pulcherrima* Caporiacco, 1935
454. *Nomisio harpax* (O. Pickard-Cambridge, 1874)*
455. *Poecilochroa barmani* Tikader, 1982*
456. *Poecilochroa behni* Thorell, 1891*
457. *Poecilochroa devendrai* Gajbe & Rane, 1985*
458. *Poecilochroa jodhpurensis* (Gajbe, 1993)*
459. *Poecilochroa khodiar* (Patel, 1988)*
460. *Poecilochroa kuljitae* (Tikader, 1982)*
461. *Poecilochroa poonaensis* (Tikader, 1982)
462. *Poecilochroa sedula* (Simon, 1897)*
463. *Poecilochroa tikaderi* Patel, 1989*
464. *Poecilochroa tridotus* Caleb & Mathai, 2013*
465. *Pterotricha strandi* Spassky, 1936
466. *Scotophaeus bharatae* Gajbe, 1989*
467. *Scotophaeus domesticus* Tikader, 1962*
468. *Scotophaeus goaensis* (Tikader, 1982)*
469. *Scotophaeus kalimpongensis* Gajbe, 1992*
470. *Scotophaeus madalasae* Tikader & Gajbe, 1977*
471. *Scotophaeus merkaricola* Strand, 1907*
472. *Scotophaeus poonaensis* Tikader, 1982*
473. *Scotophaeus rajasthanus* Tikader, 1966*
474. *Scotophaeus simlaensis* Tikader, 1982
475. *Scotophaeus xizang* Zhang, Song & Zhu, 2003



476. *Setaphis browni* (Tucker, 1923)
 477. *Setaphis solanensis* (Tikader & Gajbe, 1977)*
 478. *Setaphis subtilis* (Simon, 1897)
 479. *Setaphis tikaderi* (Gajbe, 1993)*
 480. *Synaphosus iunctus* Sankaran & Sebastian, 2018*
 481. *Talanites tibialis* Caporiacco, 1934
 482. *Urozelotes patulus* Sankaran & Sebastian, 2018*
 483. *Urozelotes pawani* (Gajbe, 1993)*
 484. *Urozelotes rusticus* (L. Koch, 1872)
 485. *Zelotes ashae* Tikader & Gajbe, 1976*
 486. *Zelotes baltoro* Caporiacco, 1934*
 487. *Zelotes bharatae* Gajbe, 2005*
 488. *Zelotes calcuttaensis* (Biswas, 1984)*
 489. *Zelotes chandosiensis* Tikader & Gajbe, 1976*
 490. *Zelotes choubeyi* Tikader & Gajbe, 1979*
 491. *Zelotes desioi* Caporiacco, 1934*
 492. *Zelotes hospitus* (Simon, 1897)*
 493. *Zelotes jabalpurensis* Tikader & Gajbe, 1976*
 494. *Zelotes kusumae* Tikader, 1982*
 495. *Zelotes maindroni* (Simon, 1905)*
 496. *Zelotes mandae* Tikader & Gajbe, 1979*
 497. *Zelotes mandlaensis* Tikader & Gajbe, 1976*
 498. *Zelotes nainitalensis* Tikader & Gajbe, 1976*
 499. *Zelotes naliniae* Tikader & Gajbe, 1979*
 500. *Zelotes nasikensis* Tikader & Gajbe, 1976*
 501. *Zelotes nilgirinus* Reimoser, 1934*
 502. *Zelotes pexus* (Simon, 1885)*
 503. *Zelotes poonaensis* Tikader & Gajbe, 1976*
 504. *Zelotes pseudopusillus* Caporiacco, 1934*
 505. *Zelotes sajali* Tikader & Gajbe, 1979*
 506. *Zelotes sataransensis* Tikader & Gajbe, 1979*
 507. *Zelotes shantae* Tikader, 1982*
 508. *Zelotes sindi* Caporiacco, 1934
 509. *Zelotes surekhae* Tikader & Gajbe, 1976*
 510. *Zelotes tambaramensis* Caleb & Mathai, 2013*
 511. *Zelotes univittatus* (Simon, 1897)*
 512. *Zelotes viveki* Gajbe, 2005*
 513. *Zelotes yogeshi* Gajbe, 2005*
- Family Hahniidae Bertkau, 1878**
514. *Hahnina mridulae* Tikader, 1970*
 515. *Neoantistea caporiaccoi* Brignoli, 1976
 516. *Neoantistea maxima* (Caporiacco, 1935)
 517. *Scotospilus maindroni* (Simon, 1906)*
- Family Halonoprocridae Pocock, 1901**
518. *Conothele chinnarensis* Sunil Jose, 2021*
 519. *Conothele giganticus* Siliwal & Raven, 2015*
 520. *Conothele khunthokhanbi* Kananbala, Bhuvaneshwari & Siliwal, 2015*
 521. *Conothele ogalei* Sanap, Pawar, Joglekar & Khandekar, 2022*
 522. *Conothele purvaghathi* Mirza, 2022*
 523. *Conothele vali* Siliwal, Nair, Molur & Raven, 2009*
 524. *Conothele varvarti* Siliwal, Nair, Molur & Raven, 2009*
 525. *Latouchia cryptica* (Simon, 1897)*



Family Hersiliidae Thorell, 1869

526. *Hersilia longivulva* Sen, Saha & Raychaudhuri, 2010*
527. *Hersilia orvakalensis* Javed, Foord & Tampal, 2010*
528. *Hersilia savignyi* Lucas, 1836
529. *Hersilia scrupulosa* Foord & Dippenaar-Schoeman, 2006
530. *Hersilia striata* Wang & Yin, 1985
531. *Hersilia sumatrana* (Thorell, 1890)
532. *Hersilia tibialis* Baehr & Baehr, 1993
533. *Murricia hyderabadensis* Javed & Tampal, 2010*
534. *Murricia trapezodica* Sen, Saha & Raychaudhuri, 2010*
535. *Murricia triangularis* Baehr & Baehr, 1993*
536. *Neotama punctigera* Baehr & Baehr, 1993*
537. *Neotama rothorum* Baehr & Baehr, 1993*

Family Idiopidae Simon, 1889

538. *Heligmomerus barkudensis* (Gravely, 1921)*
539. *Heligmomerus biharicus* (Gravely, 1915)*
540. *Heligmomerus garoensis* (Tikader, 1977)*
541. *Heligmomerus jagadishchandra* Das, Pratihari, Khatun & Diksha, 2022*
542. *Heligmomerus maximus* Sanap & Mirza, 2015*
543. *Heligmomerus prostans* Simon, 1892*
544. *Heligmomerus wii* Siliwal, Hippargi, Yadav & Kumar, 2020*
545. *Idiops constructor* (Pocock, 1900)*
546. *Idiops fossor* (Pocock, 1900)*
547. *Idiops kaasensis* Mirza, Vaze & Sanap, 2012*
548. *Idiops madrasensis* (Tikader, 1977)*
549. *Idiops mettupalayam* Ganeshkumar & Siliwal, 2013*
550. *Idiops reshma* Siliwal, Hippargi, Yadav & Kumar, 2020*
551. *Idiops rubrolimbatus* Mirza & Sanap, 2012*
552. *Idiops sally* Siliwal, Hippargi, Yadav & Kumar, 2020*
553. *Scalidognathus montanus* (Pocock, 1900)*
554. *Scalidognathus nigriaraneus* Sanap & Mirza, 2011*
555. *Scalidognathus tigerinus* Sanap & Mirza, 2011*
556. *Titanidiops bombayensis* (Siliwal, Molur & Biswas, 2005)*
557. *Titanidiops bonny* (Siliwal, Hippargi, Yadav & Kumar, 2020)*
558. *Titanidiops fortis* (Pocock, 1900)*
559. *Titanidiops joida* (Gupta, Das & Siliwal, 2013)*
560. *Titanidiops medini* (Pratihari & Das, 2020)*
561. *Titanidiops nilagiri* (Das & Diksha, 2019)*
562. *Titanidiops oriya* (Siliwal, 2013)*
563. *Titanidiops vankhede* (Siliwal, Hippargi, Yadav & Kumar, 2020)*

Family Ischnothelidae F. O. Pickard-Cambridge, 1897

564. *Indothele dunicola* (Pocock, 1900)*
565. *Indothele mala* Coyle, 1995*
566. *Indothele rothi* Coyle, 1995*
567. *Ischnothele indicola* Tikader, 1969*

Family Linyphiidae Blackwall, 1859

568. *Anguliphantes nepalensis* (Tanasevitch, 1987)
569. *Anguliphantes nepalensoides* Tanasevitch, 2011*
570. *Atypena cirrifrons* (Heimer, 1984)
571. *Callitrichia paralegrandi* (Tanasevitch, 2016)*
572. *Caviphantes pseudosaxetorum* Wunderlich, 1979
573. *Cresmatoneta leucophthalma* (Fage, 1946)*
574. *Emenista bisinuosa* Simon, 1894*



575. *Erigone bifurca* Locket, 1982
576. *Erigone dentipalpis* (Wider, 1834)
577. *Erigone jammu* Tanasevitch, 2018*
578. *Erigone rohtangensis* Tikader, 1981*
579. *Gongylidiellum confusum* Thaler, 1987
580. *Gongylidiellum nepalense* Wunderlich, 1983
581. *Gongylidioides keralaensis* Tanasevitch, 2011*
582. *Gongylidioides pectinatus* Tanasevitch, 2011
583. *Heterolinyphia tarakotensis* Wunderlich, 1973
584. *Himalaphantes martensi* (Thaler, 1987)
585. *Indophantes bengalensis* Saaristo & Tanasevitch, 2003*
586. *Indophantes digitulus* (Thaler, 1987)
587. *Indophantes pallidus* Saaristo & Tanasevitch, 2003*
588. *Indophantes tonglu* Tanasevitch, 2011*
589. *Lepthyphantes bhudbari* Tikader, 1970*
590. *Lepthyphantes lingsoka* Tikader, 1970*
591. *Lepthyphantes peramplus* (O. Pickard-Cambridge, 1885)*
592. *Lepthyphantes rudrai* Tikader, 1970*
593. *Linyphia sikkimensis* Tikader, 1970*
594. *Microbathyphantes palmarius* (Marples, 1955)
595. *Minicia vittata* Caporiacco, 1935*
596. *Mitrager cornuta* (Tanasevitch, 2015)*
597. *Mitrager falciferoides* (Tanasevitch, 2015)*
598. *Mitrager globiceps* (Thaler, 1987)*
599. *Mitrager lopchu* (Tanasevitch, 2015)*
600. *Mitrager rustica* (Tanasevitch, 2015)*
601. *Mitrager villosus* (Tanasevitch, 2015)*
602. *Nasoonia asocialis* (Wunderlich, 1974)
603. *Nasoonia crucifera* (Thorell, 1895)
604. *Nasoonia indiana* Tanasevitch, 2018*
605. *Nasoonia orissa* Tanasevitch, 2018
606. *Nerienne birmanica* (Thorell, 1887)
607. *Nerienne macella* (Thorell, 1898)
608. *Oedothorax cheruthoniensis* Domichan & Sunil Jose, 2021*
609. *Oedothorax cunur* Tanasevitch, 2015*
610. *Oedothorax dubius* Caporiacco, 1935*
611. *Oedothorax khasi* Tanasevitch, 2017*
612. *Oedothorax kodaikanal* Tanasevitch, 2015*
613. *Oedothorax meghalaya* Tanasevitch, 2015*
614. *Oedothorax paracymbialis* Tanasevitch, 2015*
615. *Oedothorax sohra* Tanasevitch, 2020*
616. *Oedothorax stylus* Tanasevitch, 2015*
617. *Oedothorax unciger* Tanasevitch, 2020*
618. *Oedothorax uncus* Tanasevitch, 2015*
619. *Oedothorax veloorensis* Domichan & Sunil Jose, 2021*
620. *Oia sororia* Wunderlich, 1973
621. *Paracymboides aduncus* Tanasevitch, 2011*
622. *Paracymboides tibialis* Tanasevitch, 2011*
623. *Paragongylidiellum caliginosum* Wunderlich, 1973
624. *Pelecopsis indus* Tanasevitch, 2011
625. *Prosoponoides idukkiense* Domichan & Sunil Jose, 2022*
626. *Tapinocyboides bengalensis* Tanasevitch, 2011*
627. *Tiso incisus* Tanasevitch, 2011



628. *Tiso indianus* Tanasevitch, 2011
629. *Troxochrota kashmirica* (Caporiacco, 1935)*
630. *Ummeliata insecticeps* (Bösenberg & Strand, 1906)
631. *Walckenaeria martensi* Wunderlich, 1972
632. *Walckenaeria saetigera* Tanasevitch, 2011*

Family Liocranidae Simon, 1897

633. *Agroeca gangotrae* Biswas & Roy, 2008*
634. *Agroeca tikaderi* (Gajbe, 1992)*
635. *Koppe fusca* Sankaran, 2022*
636. *Oedignatha adhartali* (Gajbe, 2003)*
637. *Oedignatha albofasciata* Strand, 1907*
638. *Oedignatha andamanensis* (Tikader, 1977)*
639. *Oedignatha binoyii* Reddy & Patel, 1993*
640. *Oedignatha carli* Reimoser, 1934*
641. *Oedignatha dentifera* Reimoser, 1934*
642. *Oedignatha escheri* Reimoser, 1934*
643. *Oedignatha indica* (Tikader, 1981)*
644. *Oedignatha indica* Reddy & Patel, 1993*
645. *Oedignatha lesserti* Reimoser, 1934*
646. *Oedignatha microscutata* Reimoser, 1934*
647. *Oedignatha poonaensis* Majumder & Tikader, 1991*
648. *Oedignatha procerula* Simon, 1897*
649. *Oedignatha raigadensis* Bastawade, 2006*
650. *Oedignatha scrobiculata* Thorell, 1881
651. *Oedignatha shillongensis* Biswas & Majumder, 1995*
652. *Oedignatha tricuspidata* Reimoser, 1934*
653. *Oedignatha uncata* Reimoser, 1934*
654. *Paratus indicus* Marusik, Zheng & Li, 2008*
655. *Paratus perus* Sankaran, Malamel, Joseph & Sebastian, 2017*
656. *Sphingius barkudensis* Gravely, 1931
657. *Sphingius bilineatus* Simon, 1906*
658. *Sphingius caniceps* Simon, 1906*
659. *Sphingius dherikanalensis* (Gajbe, 1979)*
660. *Sphingius nainitalensis* (Gajbe, 1979)*
661. *Sphingius nilgiriensis* Gravely, 1931*
662. *Sphingius paltaensis* Biswas & Biswas, 1992*
663. *Sphingius solanensis* (Gajbe, 1979)*

Family Lycosidae Sundevall, 1833

664. *Acantholycosa baltoroi* (Caporiacco, 1935)
665. *Agalenocosa subinermis* (Simon, 1897)*
666. *Arctosa dhikala* Sankaran & Caleb, 2023*
667. *Arctosa himalayensis* Tikader & Malhotra, 1980*
668. *Arctosa indica* Tikader & Malhotra, 1980
669. *Arctosa khudiensis* (Sinha, 1951)
670. *Arctosa lesserti* Reimoser, 1934*
671. *Arctosa sandeshkhaliensis* Majumder, 2004*
672. *Crocodylosa leucostigma* (Simon, 1885)*
673. *Crocodylosa maindroni* (Simon, 1897)*
674. *Draposa amkhasensis* (Tikader & Malhotra, 1976)*
675. *Draposa atropalpis* (Gravely, 1924)
676. *Draposa burasantiensis* (Tikader & Malhotra, 1976)
677. *Draposa lyrivulva* (Bösenberg & Strand, 1906)
678. *Draposa nicobarica* (Thorell, 1891)*



679. *Draposa oakleyi* (Gravely, 1924)
680. *Draposa porpaensis* (Gajbe, 2004)*
681. *Draposa sebastiani* Abhijith & Sudhikumar, 2023*
682. *Draposa subhadrae* (Patel & Reddy, 1993)
683. *Evippa banarensis* Tikader & Malhotra, 1980*
684. *Evippa jabalpurensis* Gajbe, 2004*
685. *Evippa rajasthanica* Tikader & Malhotra, 1980*
686. *Evippa rubiginosa* Simon, 1885*
687. *Evippa shivajii* Tikader & Malhotra, 1980*
688. *Evippa sohani* Tikader & Malhotra, 1980*
689. *Evippa solanensis* Tikader & Malhotra, 1980*
690. *Evippomma evippinum* (Simon, 1897)*
691. *Geolycosa carli* (Reimoser, 1934)*
692. *Hippasa agelenoides* (Simon, 1884)
693. *Hippasa deserticola* Simon, 1889
694. *Hippasa haryanensis* Arora & Monga, 1994*
695. *Hippasa himalayensis* Gravely, 1924*
696. *Hippasa holmerae* Thorell, 1895
697. *Hippasa loundesi* Gravely, 1924*
698. *Hippasa lycosina* Pocock, 1900
699. *Hippasa madraspatana* Gravely, 1924*
700. *Hippasa olivacea* (Thorell, 1887)
701. *Hippasa valiveruensis* Patel & Reddy, 1993*
702. *Hippasosa kalpiensis* (Gajbe, 2004)*
703. *Hippasa pantherina* Pocock, 1899
704. *Hippasosa pilosa* Roewer, 1960
705. *Hogna irascibilis* (O. Pickard-Cambridge, 1885)*
706. *Hogna stictopyga* (Thorell, 1895)
707. *Lycosa arambagensis* Biswas & Biswas, 1992*
708. *Lycosa balaramai* Patel & Reddy, 1993*
709. *Lycosa barnesi* Gravely, 1924*
710. *Lycosa bhatnagari* Sadana, 1969*
711. *Lycosa bistriata* Gravely, 1924
712. *Lycosa carmichaeli* Gravely, 1924
713. *Lycosa chaperi* Simon, 1885
714. *Lycosa choudhuryi* Tikader & Malhotra, 1980
715. *Lycosa fuscana* Pocock, 1901*
716. *Lycosa geotubalis* Tikader & Malhotra, 1980*
717. *Lycosa goliathus* Pocock, 1901*
718. *Lycosa indagatrix* Walckenaer, 1837
719. *Lycosa iranii* Pocock, 1901*
720. *Lycosa jagadalpurenensis* Gajbe, 2004*
721. *Lycosa kempii* Gravely, 1924
722. *Lycosa lambai* Tikader & Malhotra, 1980*
723. *Lycosa mackenziei* Gravely, 1924
724. *Lycosa madani* Pocock, 1901*
725. *Lycosa mahabaleshwariensis* Tikader & Malhotra, 1980*
726. *Lycosa masteri* Pocock, 1901*
727. *Lycosa nigrotibialis* Simon, 1884
728. *Lycosa phipsoni* Pocock, 1899
729. *Lycosa pictula* Pocock, 1901*
730. *Lycosa poonaensis* Tikader & Malhotra, 1980*
731. *Lycosa prolifica* Pocock, 1901*



732. *Lycosa shahapuraensis* Gajbe, 2004*
733. *Lycosa shaktae* Bhandari & Gajbe, 2001*
734. *Lycosa shillongensis* Tikader & Malhotra, 1980*
735. *Lycosa thoracica* Patel & Reddy, 1993*
736. *Lycosa tista* Tikader, 1970
737. *Lycosa wroughtoni* Pocock, 1899
738. *Lysania prolixa* Malamel, Sankaran, Joseph & Sebastian, 2015*
739. *Margonia himalayensis* (Gravely, 1924)*
740. *Ovia procurva* (Yu & Song, 1988)
741. *Ovia quinquedens* (Dhali, Roy, Sen, Saha & Raychaudhuri, 2012)*
742. *Pardosa algoides* Schenkel, 1963
743. *Pardosa alii* Tikader, 1977*
744. *Pardosa altitudis* Tikader & Malhotra, 1980
745. *Pardosa balaghatensis* Gajbe, 2004*
746. *Pardosa bargaonensis* Gajbe, 2004*
747. *Pardosa bastarensis* Gajbe, 2004*
748. *Pardosa chambaensis* Tikader & Malhotra, 1976*
749. *Pardosa debolinae* Majumder, 2004*
750. *Pardosa duplicata* Saha, Biswas & Raychaudhuri, 1994*
751. *Pardosa flavisterna* Caporiacco, 1935
752. *Pardosa fletcheri* (Gravely, 1924)
753. *Pardosa fortunata* (O. Pickard-Cambridge, 1885)
754. *Pardosa gopalai* Patel & Reddy, 1993*
755. *Pardosa haupti* Song, 1995
756. *Pardosa heterophthalma* (Simon, 1898)
757. *Pardosa jabalpurensis* Gajbe & Gajbe, 1999*
758. *Pardosa kalpiensis* Gajbe, 2004*
759. *Pardosa kupupa* (Tikader, 1970)
760. *Pardosa minuta* Tikader & Malhotra, 1976
761. *Pardosa mukundi* Tikader & Malhotra, 1980
762. *Pardosa orcchaensis* Gajbe, 2004*
763. *Pardosa oriens* (Chamberlin, 1924)
764. *Pardosa parathompsoni* Wang & Zhang, 2014
765. *Pardosa partita* Simon, 1885*
766. *Pardosa pseudoannulata* (Bösenberg & Strand, 1906)
767. *Pardosa pusiola* (Thorell, 1891)
768. *Pardosa ranjani* Gajbe, 2004*
769. *Pardosa rhenockensis* (Tikader, 1970)*
770. *Pardosa shyamae* (Tikader, 1970)
771. *Pardosa songosa* Tikader & Malhotra, 1976
772. *Pardosa suchismitae* Majumder, 2004*
773. *Pardosa sumatrana* (Thorell, 1890)
774. *Pardosa sutherlandi* (Gravely, 1924)
775. *Pardosa tappaensis* Gajbe, 2004*
776. *Pardosa thalassia* (Thorell, 1891)*
777. *Pardosa tikaderi* Arora & Monga, 1994*
778. *Pardosa tridentis* Caporiacco, 1935
779. *Serratacosa himalayensis* (Gravely, 1924)
780. *Shapna pluvialis* Hippa & Lehtinen, 1983*
781. *Trochosa dentichelis* Buchar, 1997
782. *Trochosa gunturensis* Patel & Reddy, 1993*
783. *Trochosa propinqua* O. Pickard-Cambridge, 1885*
784. *Trochosa punctipes* (Gravely, 1924)*



785. *Trochosa ruricoloides* Schenkel, 1963
786. *Wadicosa fidelis* (O. Pickard-Cambridge, 1872)
787. *Wadicosa ghatica* Kronestedt, 2017*
788. *Wadicosa intermediata* Abhijith & Sudhikumar, 2024*
789. *Wadicosa prasantae* Ahmed, Anam, Saikia, Manthen & Saikia, 2014*
790. *Wadicosa quadrifera* (Gravely, 1924)
791. *Zoica puellula* (Simon, 1898)

Family Macrothelidae Simon, 1892

792. *Macrothele alyrata* (Mirza, Sanap & Kunte, 2017)*
793. *Macrothele vidua* Simon, 1906*

Family Mimetidae Simon, 1881

794. *Melaenosia pustulifera* Simon, 1906*
795. *Mimetus indicus* Simon, 1906*
796. *Mimetus parvulus* Sankaran, Sudhin & Sen, 2024*
797. *Mimetus spinatus* Sudhin, Sankaran & Sen, 2024*

Family Miturgidae Simon, 1886

798. *Palicanus caudatus* Thorell, 1897

Family Nemesiidae Simon, 1889

799. *Damarchilus nigricus* Siliwal, Molur & Raven, 2015*
800. *Damarchilus rufus* Siliwal, Molur & Raven, 2015*
801. *Gravelyia boro* Basumatary & Brahma, 2021*
802. *Gravelyia excavatus* (Gravely, 1921)*
803. *Gravelyia striatus* Mirza & Mondal, 2018*

Family Nesticidae Simon, 1894

804. *Nesticella nepalensis* (Hubert, 1973)

Family Oecobiidae Blackwall, 1862

805. *Oecobius chiasma* Barman, 1978*
806. *Oecobius marathaus* Tikader, 1962
807. *Oecobius putus* O. Pickard-Cambridge, 1876
808. *Oecobius thar* Tripathi, SudhiKumar & Sherwood, 2023*
809. *Uroctea indica* Pocock, 1900*
810. *Uroctea manii* Patel, 1987*
811. *Uroctea thaleri* Rheims, Santos & van Harten, 2007

Family Oonopidae Simon, 1890

812. *Aprusia kerala* Grismado & Deeelman, 2011*
813. *Aprusia rothorum* Grismado, 2023*
814. *Brignolia assam* Platnick, Dupérré, Ott & Kranz-Baltensperger, 2011
815. *Brignolia bengal* Platnick, Dupérré, Ott & Kranz-Baltensperger, 2011*
816. *Brignolia cardamom* Platnick, Dupérré, Ott & Kranz-Baltensperger, 2011*
817. *Brignolia jog* Platnick, Dupérré, Ott & Kranz-Baltensperger, 2011*
818. *Brignolia kaikatty* Platnick, Dupérré, Ott & Kranz-Baltensperger, 2011*
819. *Brignolia karnataka* Platnick, Dupérré, Ott & Kranz-Baltensperger, 2011*
820. *Brignolia kodaik* Platnick, Dupérré, Ott & Kranz-Baltensperger, 2011*
821. *Brignolia kumily* Platnick, Dupérré, Ott & Kranz-Baltensperger, 2011*
822. *Brignolia nigripalpis* (Simon, 1893)
823. *Brignolia nilgiri* Platnick, Dupérré, Ott & Kranz-Baltensperger, 2011*
824. *Brignolia parumpunctata* (Simon, 1893)
825. *Brignolia rothorum* Platnick, Dupérré, Ott & Kranz-Baltensperger, 2011*
826. *Brignolia sukna* Platnick, Dupérré, Ott & Kranz-Baltensperger, 2011
827. *Brignolia valparai* Platnick, Dupérré, Ott & Kranz-Baltensperger, 2011*
828. *Camptoscaphiella fulva* Caporiacco, 1934
829. *Camptoscaphiella glenniei* (Fage, 1946)*
830. *Camptoscaphiella gunsa* Baehr, 2010



831. *Camptoscaphiella loebli* Baehr, 2010*
832. *Dysderoides synrang* Grismado & Deeleman, 2014*
833. *Dysderoides typhlos* Fage, 1946*
834. *Gamasomorpha clypeolaria* Simon, 1907*
835. *Himalayana andreae* Grismado, 2014*
836. *Himalayana siliwalae* Grismado, 2014*
837. *Ischnothyreus deccanensis* Tikader & Malhotra, 1974*
838. *Ischnothyreus shillongensis* Tikader, 1968
839. *Orchestina truncatula* Tong & Li, 2011
840. *Paramolotra bengalensis* Grismado, 2023*
841. *Pelcinus lachivala* Platnick, Dupérré, Ott, Baehr & Kranz-Baltensperger, 2012*
842. *Pelcinus madurai* Platnick, Dupérré, Ott, Baehr & Kranz-Baltensperger, 2012*
843. *Prethopalpus khasi* Baehr, 2012*
844. *Prethopalpus madurai* Baehr, 2012*
845. *Prethopalpus mahanadi* Baehr, 2012*
846. *Prethopalpus meghalaya* Baehr, 2012*
847. *Triaeris barela* Gajbe, 2004*
848. *Triaeris khashiensis* Tikader, 1966*
849. *Triaeris manii* Tikader & Malhotra, 1974*
850. *Triaeris melghaticus* Bastawade, 2005*
851. *Triaeris nagarensis* Tikader & Malhotra, 1974*
852. *Triaeris nagpurensis* Tikader & Malhotra, 1974*
853. *Triaeris poonaensis* Tikader & Malhotra, 1974*
854. *Trilacuna bangla* Grismado & Ramírez, 2014
855. *Trilacuna besucheti* Grismado & Piacentini, 2014
856. *Trilacuna loebli* Grismado & Piacentini, 2014
857. *Trilacuna mahanadi* Grismado & Piacentini, 2014*
858. *Trilacuna meghalaya* Grismado & Piacentini, 2014*
859. *Xyphinus baehrae* Kranz-Baltensperger, 2014

Family Oxyopidae Thorell, 1869

860. *Hamadruas hieroglyphica* (Thorell, 1887)
861. *Hamadruas keralensis* Sen & Sudhin, 2022*
862. *Hamadruas sikkimensis* (Tikader, 1970)
863. *Hamataliwa crista* Amulya, Sebastian & Sudhikumar, 2022*
864. *Hamataliwa hellia* Dhali, Saha & Raychaudhuri, 2017*
865. *Hamataliwa incompta* (Thorell, 1895)
866. *Hamataliwa indica* Sen & Sureshan, 2022*
867. *Hamataliwa ovata* (Biswas, Kundu, Kundu, Saha & Raychaudhuri, 1996)*
868. *Hamataliwa pentagona* Tang & Li, 2012
869. *Hamataliwa reticulata* (Biswas, Kundu, Kundu, Saha & Raychaudhuri, 1996)*
870. *Hamataliwa rhombiae* Amulya & Sudhikumar, 2022*
871. *Hamataliwa subhadrae* (Tikader, 1970)
872. *Oxyopes armatipalpis* Strand, 1912*
873. *Oxyopes ashae* Gajbe, 1999*
874. *Oxyopes assamensis* Tikader, 1969*
875. *Oxyopes bharatae* Gajbe, 1999*
876. *Oxyopes biharensis* Gajbe, 1999*
877. *Oxyopes birmanicus* Thorell, 1887
878. *Oxyopes boriensis* Bodkhe & Vankhede, 2012*
879. *Oxyopes chittrae* Tikader, 1965*
880. *Oxyopes dinendrai* Sen & Sureshan, 2021*
881. *Oxyopes elongatus* Biswas, Kundu, Kundu, Saha & Raychaudhuri, 1996*
882. *Oxyopes fabae* Dhali, Saha & Raychaudhuri, 2015*



883. *Oxyopes gorumaraensis* Sen, Saha & Raychaudhuri, 2011*
884. *Oxyopes gujaratensis* Gajbe, 1999*
885. *Oxyopes gurjanti* Sadana & Gupta, 1995*
886. *Oxyopes haryanaensis* Goyal & Malik, 2020*
887. *Oxyopes hindostanicus* Pocock, 1901
888. *Oxyopes hotingchiehi* Schenkel, 1963
889. *Oxyopes indicus* (Walckenaer, 1805)*
890. *Oxyopes jabalpurensis* Gajbe & Gajbe, 1999*
891. *Oxyopes javanus* Thorell, 1887
892. *Oxyopes kamalae* Gajbe, 1999*
893. *Oxyopes ketani* Gajbe & Gajbe, 1999*
894. *Oxyopes kohaensis* Bodkhe & Vankhede, 2012*
895. *Oxyopes kolkhasensis* Sarkar, Bodkhe & Uniyal, 2021*
896. *Oxyopes kumarae* Biswas & Roy, 2005*
897. *Oxyopes kusumae* Gajbe, 1999*
898. *Oxyopes lepidus* (Blackwall, 1864)*
899. *Oxyopes linearis* Sen, Dhali, Saha & Raychaudhuri, 2015*
900. *Oxyopes longinquus* Thorell, 1891
901. *Oxyopes longispinus* Saha & Raychaudhuri, 2003*
902. *Oxyopes ludhianaensis* Sadana & Goel, 1995*
903. *Oxyopes minutus* Biswas, Kundu, Kundu, Saha & Raychaudhuri, 1996*
904. *Oxyopes mirabilis* Zhang, Yang & Zhu, 2005
905. *Oxyopes naliniae* Gajbe, 1999*
906. *Oxyopes pandae* Tikader, 1969
907. *Oxyopes pawani* Gajbe, 1992*
908. *Oxyopes peetham* Amulya, Sebastian & Sudhikumar, 2022*
909. *Oxyopes rajai* Saha & Raychaudhuri, 2003*
910. *Oxyopes reddyi* Majumder, 2004*
911. *Oxyopes rufisternis* Pocock, 1901
912. *Oxyopes rukminiae* Gajbe, 1999*
913. *Oxyopes ryvesi* Pocock, 1901
914. *Oxyopes sakuntalae* Tikader, 1970*
915. *Oxyopes saradae* Biswas & Roy, 2005*
916. *Oxyopes sataricus* Kulkarni & Deshpande, 2012*
917. *Oxyopes scapeus* Sen & Sureshan, 2021*
918. *Oxyopes sertatus* L. Koch, 1878
919. *Oxyopes shweta* Tikader, 1970
920. *Oxyopes sitae* Tikader, 1970
921. *Oxyopes subimali* Biswas, Kundu, Kundu, Saha & Raychaudhuri, 1996*
922. *Oxyopes sunandae* Tikader, 1970
923. *Oxyopes sushilae* Tikader, 1965
924. *Oxyopes thumboormuzhiensis* Amulya, Honey & Sudhikumar, 2022*
925. *Oxyopes tikaderi* Biswas & Majumder, 1995*
926. *Oxyopes travancoricola* Strand, 1912*
927. *Oxyopes wroughtoni* Pocock, 1901
928. *Peucetia akwadaensis* Patel, 1978
929. *Peucetia ananthakrishnani* Murugesan, Mathew, Sudhikumar, Sunish, Biju & Sebastian, 2006*
930. *Peucetia ashae* Gajbe & Gajbe, 1999*
931. *Peucetia betlaensis* Saha & Raychaudhuri, 2007*
932. *Peucetia biharensis* Gajbe, 1999*
933. *Peucetia chhaparajinirvin* N. Kumari, V. Kumari, Bodhke & Zafri, 2024*
934. *Peucetia choprai* Tikader, 1965*
935. *Peucetia elegans* (Blackwall, 1864)*



936. *Peucetia gauntleta* Saha & Raychaudhuri, 2004*
937. *Peucetia graminea* Pocock, 1900*
938. *Peucetia harishankarensis* Biswas, 1975*
939. *Peucetia jabalpurensis* Gajbe & Gajbe, 1999*
940. *Peucetia ketani* Gajbe, 1992*
941. *Peucetia latikae* Tikader, 1970
942. *Peucetia pawani* Gajbe, 1999*
943. *Peucetia phantasma* Ahmed, Satam, Khalap & Mohan, 2015*
944. *Peucetia punjabensis* Gajbe, 1999*
945. *Peucetia rajani* Gajbe, 1999*
946. *Peucetia rangenathani* Biswas & Roy, 2005*
947. *Peucetia viridana* (Stoliczka, 1869)
948. *Peucetia viveki* Gajbe, 1999*
949. *Peucetia yogeshi* Gajbe, 1999*

Family Palpimanidae Thorell, 1869

950. *Boagrius tenuisus* Sankaran, 2022*
951. *Palpimanus godawan* Tripathi & Sankaran, 2023*
952. *Palpimanus maldhok* Kuni, Tripathi & Sankaran, 2023*
953. *Palpimanus narsinhmehtai* Prajapati, Hun & Raval, 2021*
954. *Palpimanus vultuosus* Simon, 1897*
955. *Sarascelis namratae* (Pillai, 2006)*
956. *Steriphopus benjamini* Zonstein & Marusik, 2023*
957. *Steriphopus wangala* Kadam, Tripathi & Sankaran, 2024*

Family Philodromidae Thorell, 1869

958. *Ebo bharatae* Tikader, 1965*
959. *Gephyrota pudica* (Simon, 1906)*
960. *Philodromus ashae* Gajbe & Gajbe, 1999*
961. *Philodromus assamensis* Tikader, 1962
962. *Philodromus barmani* Tikader, 1980*
963. *Philodromus betrabatai* Tikader, 1966*
964. *Philodromus bhagirathai* Tikader, 1966*
965. *Philodromus bigibbus* (O. Pickard-Cambridge, 1876)
966. *Philodromus chambaensis* Tikader, 1980
967. *Philodromus decoratus* Tikader, 1962*
968. *Philodromus devhutai* Tikader, 1966*
969. *Philodromus domesticus* Tikader, 1962*
970. *Philodromus durvei* Tikader, 1980*
971. *Philodromus frontosus* Simon, 1897*
972. *Philodromus jabalpurensis* Gajbe & Gajbe, 1999*
973. *Philodromus ketani* Gajbe, 2005*
974. *Philodromus maliniae* Tikader, 1966*
975. *Philodromus manikae* Tikader, 1971*
976. *Philodromus mohiniae* Tikader, 1966*
977. *Philodromus pali* Gajbe & Gajbe, 2001*
978. *Philodromus pawani* Gajbe, 2005*
979. *Philodromus rajani* Gajbe, 2005*
980. *Philodromus sanjeevi* Gajbe, 2004*
981. *Philodromus shillongensis* Tikader, 1962*
982. *Philodromus tiwarii* Basu, 1973*
983. *Psellonus planus* Simon, 1897*
984. *Rhysodromus cinerascens* (O. Pickard-Cambridge, 1885)
985. *Rhysodromus lepidus* (Blackwall, 1870)
986. *Thanatus dhakuricus* Tikader, 1960*



987. *Thanatus elongatus* (Tikader, 1960)*
988. *Thanatus indicus* Simon, 1885*
989. *Thanatus jabalpurensis* Gajbe & Gajbe, 1999*
990. *Thanatus ketani* Bhandari & Gajbe, 2001*
991. *Thanatus lanceoletus* Tikader, 1966*
992. *Thanatus mandali* Tikader, 1965*
993. *Thanatus prolixus* Simon, 1897*
994. *Thanatus simplicipalpis* Simon, 1882
995. *Thanatus stripatus* Tikader, 1980*
996. *Tibellus chaturshingi* Tikader, 1962*
997. *Tibellus jabalpurensis* Gajbe & Gajbe, 1999*
998. *Tibellus katrajghatus* Tikader, 1962*
999. *Tibellus pashanensis* Tikader, 1980*
1000. *Tibellus pateli* Tikader, 1980*
1001. *Tibellus poonaensis* Tikader, 1962*
1002. *Tibellus vitilis* Simon, 1906

Family Pholcidae C. L. Koch, 1850

1003. *Artema atlanta* Walckenaer, 1837
1004. *Belisana dodabetta* Huber, 2005*
1005. *Belisana marusiki* Huber, 2005*
1006. *Crossopriza lyoni* (Blackwall, 1867)
1007. *Crossopriza malegaon* Huber, 2022*
1008. *Crossopriza srinagar* Huber, 2022
1009. *Leptopholcus kandy* Huber, 2011
1010. *Micropholcus fauroti* (Simon, 1887)
1011. *Pholcus alagarkoil* (Huber, 2011)*
1012. *Pholcus djelalabad* Senglet, 2008
1013. *Pholcus fragillimus* Strand, 1907
1014. *Pholcus kapuri* Tikader, 1977*
1015. *Pholcus medog* Zhang, Zhu & Song, 2006
1016. *Pholcus phalangioides* (Fuesslin, 1775)
1017. *Pholcus viveki* Sen, Dhali, Saha & Raychaudhuri, 2015*
1018. *Smeringopus pallidus* (Blackwall, 1858)

Family Pimoidae Wunderlich, 1986

1019. *Pimoida crista* (Fage, 1946)*
1020. *Pimoida gagna* Zhang & Li, 2021*
1021. *Pimoida gandhii* Hormiga, 1994*
1022. *Pimoida indiscreta* Hormiga, 1994*
1023. *Pimoida nainital* Zhang & Li, 2021*
1024. *Pimoida shoja* Zhang & Li, 2021*
1025. *Pimoida thaleri* Trotta, 2009*

Family Pisauridae Simon, 1890

1026. *Dendrolycosa bobbiliensis* (Reddy & Patel, 1993)*
1027. *Dendrolycosa gitae* (Tikader, 1970)*
1028. *Dendrolycosa sahyadriensis* Sudhin, Sen and Jager, 2023*
1029. *Eucamptopus coronatus* Pocock, 1900*
1030. *Euprosthenops ellioti* (O. Pickard-Cambridge, 1877)
1031. *Hygropoda chandrakantii* (Reddy & Patel, 1993)*
1032. *Hygropoda gracilis* (Thorell, 1891)*
1033. *Hygropoda sikkimus* (Tikader, 1970)*
1034. *Nilus albocinctus* (Doleschall, 1859)
1035. *Nilus decorata* (Patel & Reddy, 1990)*
1036. *Nilus phipsoni* (F. O. Pickard-Cambridge, 1898)



1037. *Nilus pseudoalbocinctus* (Sen, Saha & Raychaudhuri, 2010)*
1038. *Perenethis dentifasciata* (O. Pickard-Cambridge, 1885)
1039. *Perenethis sindica* (Simon, 1897)
1040. *Perenethis venusta* L. Koch, 1878
1041. *Pisaura podilensis* Patel & Reddy, 1990*
1042. *Pisaura novicia* (L. Koch, 1878)
1043. *Pisaura swamii* Patel, 1987*
1044. *Polyboea vulpina* Thorell, 1895
1045. *Polyboea zonaformis* (Wang, 1993)
1046. *Tinus arindamai* Biswas & Roy, 2005*

Family Prodidomidae Simon, 1884

1047. *Prodidomus chaperi* (Simon, 1884)*
1048. *Prodidomus palkai* Cooke, 1972*
1049. *Prodidomus papavanasanemensis* Cooke, 1972*
1050. *Prodidomus saharanpurensis* (Tikader, 1982)*
1051. *Prodidomus sirohi* Platnick, 1976*
1052. *Prodidomus tirumalai* Cooke, 1972*
1053. *Prodidomus venkateswarai* Cooke, 1972*
1054. *Zimiris diffusa* Platnick & Penney, 2004
1055. *Zimiris doriae* Simon, 1882

Family Psechridae Simon, 1890

1056. *Fecenia protensa* Thorell, 1891
1057. *Psechrus crepido* Bayer, 2012*
1058. *Psechrus hartmanni* Bayer, 2012
1059. *Psechrus himalayanus* Simon, 1906
1060. *Psechrus inflatus* Bayer, 2012
1061. *Psechrus torvus* (O. Pickard-Cambridge, 1869)

Family Psilodercidae Machado, 1951

1062. *Althepus incognitus* Brignoli, 1973*
1063. *Althepus devrai* Kulkarni & Dupérré, 2019*

Family Salticidae Blackwall, 1841

1064. *Aelurillus improvisus* Azarkina, 2002*
1065. *Aelurillus kronestedti* Azarkina, 2004
1066. *Aelurillus minimontanus* Azarkina, 2002*
1067. *Aelurillus quadrimaculatus* Simon, 1889
1068. *Afraflacilla adavathurensis* Sampathkumar & Caleb, 2023*
1069. *Afraflacilla banni* Prajapati, Tatu & Kamboj, 2021*
1070. *Afraflacilla goaensis* Gawas & Tripathi, 2024*
1071. *Afraflacilla kerala* Babu, Tripathi & Caleb, 2023*
1072. *Afraflacilla kurichiadensis* Sudhin, Nafin & Sudhikumar, 2022*
1073. *Afraflacilla miqjlarensis* Tripathi, Jangid, Prajapati & Siliwal, 2022*
1074. *Anarrhotus fossulatus* Simon, 1902
1075. *Asemonea cristata* Thorell, 1895
1076. *Asemonea tenuipes* (O. Pickard-Cambridge, 1869)
1077. *Attulus avocator* (O. Pickard-Cambridge, 1885)
1078. *Bathippus brevipalpis* (Roy, Saha & Raychaudhuri, 2016)*
1079. *Bianor albobimaculatus* (Lucas, 1846)
1080. *Bianor angulosus* (Karsch, 1879)
1081. *Bianor balius* Thorell, 1890
1082. *Bianor narmadaensis* (Tikader, 1975)*
1083. *Bianor pashanensis* (Tikader, 1975)*
1084. *Bianor pseudomaculatus* Logunov, 2001
1085. *Bianor punjabicus* Logunov, 2001



1086. *Bianor tortus* Jastrzebski, 2007
1087. *Brettus anchorum* Wanless, 1979
1088. *Brettus cingulatus* Thorell, 1895
1089. *Bristowia gandhii* Kanesharatnam & Benjamin, 2016
1090. *Burmattus pococki* (Thorell, 1895)
1091. *Carrhotus andhra* Caleb, 2020*
1092. *Carrhotus assam* Caleb, 2020
1093. *Carrhotus erus* Jastrzebski, 1999
1094. *Carrhotus piperus* Caleb & Sampathkumar, 2024*
1095. *Carrhotus sannio* (Thorell, 1877)
1096. *Carrhotus silanthi* Caleb, 2020
1097. *Carrhotus spiridonovi* Logunov, 2021*
1098. *Carrhotus tholpettyensis* Sudhin, Nafin, Caleb, Sudhikumar, 2021*
1099. *Carrhotus tristis* (Thorell, 1895)
1100. *Carrhotus viduus* (C. L. Koch, 1846)
1101. *Chalcoscirtus glacialis* Caporiacco, 1935
1102. *Chalcoscirtus martensi* Zabka, 1980
1103. *Chalcotropis pennata* Simon, 1902*
1104. *Chinattus prabodhi* Basumatary, Das, Caleb & Brahma, 2020*
1105. *Chinattus validus* (Xie, Peng & Kim, 1993)
1106. *Chrysilla acerosa* Wang & Zhang, 2012
1107. *Chrysilla volupe* (Karsch, 1879)
1108. *Cocalus lacinia* Sudhin, Nafin, Sumesh & Sudhikumar, 2019*
1109. *Cocalus shendurneyensis* Sudhin, Sen, Caleb & Hegde, 2022*
1110. *Colaxes nitidiventris* Simon, 1900*
1111. *Colaxes saizailus* Paul, Prajapati, Joseph & Sebastian, 2020*
1112. *Colopsus peppara* Sudhin, Sen & Caleb, 2023*
1113. *Colyttus proshynskii* Caleb, Chatterjee, Tyagi, Kundu & Kumar, 2018*
1114. *Cosmophasis miniaeomicans* (Simon, 1888)*
1115. *Curubis erratica* Simon, 1902
1116. *Curubis sipeki* Dobroruka, 2004*
1117. *Curubis tetrica* Simon, 1902
1118. *Cyrba ocellata* (Kroneberg, 1875)
1119. *Cytaea albolimbata* Simon, 1888*
1120. *Dexippus kleini* Thorell, 1891
1121. *Dexippus pengi* Wang & Li, 2020
1122. *Dexippus topali* Prószyński, 1992*
1123. *Epeus albus* Prószyński, 1992*
1124. *Epeus indicus* Prószyński, 1992
1125. *Epeus khandalaensis* Tikader, 1977*
1126. *Epeus triangulopalpis* Malamel, Nafin, Sudhikumar & Sebastian, 2019*
1127. *Epocilla aura* (Dyal, 1935)
1128. *Epocilla aurantiaca* (Simon, 1885)
1129. *Epocilla calcarata* (Karsch, 1880)
1130. *Epocilla praetextata* Thorell, 1887
1131. *Epocilla sirohi* Caleb, Chatterjee, Tyagi, Kundu & Kumar, 2017*
1132. *Epocilla xylina* Simon, 1906*
1133. *Euophrys evae* Zabka, 1981*
1134. *Eupoa lehtineni* Logunov & Marusik, 2014
1135. *Evarcha flavocincta* (C. L. Koch, 1846)
1136. *Evarcha pococki* Zabka, 1985
1137. *Evarcha pulchella* (Thorell 1895)
1138. *Foliabitus weihangi* Lin & Li, 2020



1139. *Gelotia lanka* Wijesinghe, 1991
1140. *Ghatippus paschima* Marathe & Maddison, 2024*
1141. *Ghumattus primus* Prószyński, 1992*
1142. *Habrocestoides bengalensis* Prószyński, 1992*
1143. *Habrocestoides darjeelingus* Logunov, 1999*
1144. *Habrocestoides indicus* Prószyński, 1992*
1145. *Habrocestoides micans* Logunov, 1999*
1146. *Habrocestoides nitidus* Logunov, 1999*
1147. *Habrocestum benjamin* Jose, Caleb & Sudhikumar, 2024*
1148. *Habrocestum imilchang* Kadam & Tripathi, 2023*
1149. *Habrocestum kerala* Asima, Caleb, Babu & Prasad, 2022*
1150. *Habrocestum longispinum* Sankaran, Malamel, Joseph & Sebastian, 2019*
1151. *Habrocestum mookambikaense* Sudhin, Sen, Caleb & Hegde, 2022*
1152. *Habrocestum sahyadri* Asima, Caleb & Prasad, 2024*
1153. *Habrocestum shendurneyense* Asima, Caleb, Babu & Prasad, 2022*
1154. *Habrocestum swaminathan* Jose, Caleb & Sudhikumar, 2024*
1155. *Habrocestum togansangmai* Kadam & Tripathi, 2023*
1156. *Harmochirus brachiatus* (Thorell, 1877)
1157. *Harmochirus exaggeratus* Caleb & Mathai, 2015*
1158. *Harmochirus lloydi* Narayan, 1915*
1159. *Harmochirus zabkai* Logunov, 2001
1160. *Hasarius adansoni* (Audouin, 1826)
1161. *Hasarius kjellerupi* Thorell, 1891*
1162. *Hasarius mumbai* Joshi & Tripathi, 2023*
1163. *Heliophanus curvidens* (O. P. -Cambridge, 1872)
1164. *Heliophanoides epigynalis* Prószyński, 1992*
1165. *Heliophanoides spermathecalis* Prószyński, 1992*
1166. *Hindumanes karnatakaensis* (Tikader & Biswas, 1978)*
1167. *Hindumanes wayanadensis* Sudhin, Nafin & Sudhikumar, 2017*
1168. *Hyllus bos* (Sundevall, 1833)*
1169. *Hyllus diardi* (Walckenaer, 1837)
1170. *Hyllus pudicus* Thorell, 1895
1171. *Hyllus semicupreus* (Simon, 1885)
1172. *Icius alboterminus* (Caleb, 2014)
1173. *Icius kumariae* Caleb, 2017*
1174. *Icius tukarami* Prajapati, Kumbhar & Kamboj, 2021*
1175. *Icius vikrambatrai* Prajapati, Malamel, Sudhikumar & Sebastian, 2018*
1176. *Imperceptus minutus* Prószyński, 1992*
1177. *Indopadilla darjeeling* Caleb & Sankaran, 2019*
1178. *Indopadilla insularis* (Malamel, Sankaran & Sebastian, 2015)*
1179. *Indopadilla kanniyakumari* Kadam & Tripathi, 2024*
1180. *Indopadilla kodagura* Maddison, 2020*
1181. *Indomarengo chavarapater* Malamel, Prajapati, Sudhikumar & Sebastian, 2019*
1182. *Iranattus rectangularis* Prószyński, 1992
1183. *Irura mandarina* Simon, 1903
1184. *Irura shendurney* Asima, Caleb & Prasad, 2024*
1185. *Jajpurattus incertus* Prószyński, 1992*
1186. *Jerzego bipartitus* (Simon, 1903)
1187. *Jerzego sunillimaye* Sanap, Caleb & Joglekar, 2019*
1188. *Kelawakaju sahyadri* Vishnudas, Maddison, & Sudhikumar, 2022*
1189. *Langelurillus lacteus* Sanap, Joglekar & Caleb, 2017*
1190. *Langelurillus onyx* Caleb, Sanap, Joglekar & Prajapati, 2017*
1191. *Langelurillus tertius* Sanap & Caleb, 2022*



1192. *Langona albolinea* Caleb & Mathai, 2015*
1193. *Langona davidi* (Caleb, Mungkung & Mathai, 2015)*
1194. *Langona goaensis* Prószyński, 1992*
1195. *Langona tigrina* (Simon, 1885)*
1196. *Lechia minuta* (Prószyński, 1992)*
1197. *Ligdus garvale* Caleb, 2024*
1198. *Madhyattus jabalpurensis* Prószyński, 1992*
1199. *Marengo batheryensis* Sudhin, Nafin, Benjamin & Sudhikumar, 2019*
1200. *Marengo crassipes* Peckham & Peckham, 1892
1201. *Marengo sachintendulkar* Malamel, Prajapati, Sudhikumar & Sebastian, 2019*
1202. *Marengo zebra* Sudhin, Nafin, Benjamin & Sudhikumar, 2019*
1203. *Maripanthus gloria* Caleb, 2021*
1204. *Maripanthus jubatus* Maddison, 2020*
1205. *Marpissa dayapurensis* Majumder, 2004*
1206. *Marpissa gangasagarensis* Majumder, 2005*
1207. *Marpissa kalighatensis* Biswas & Biswas, 1992*
1208. *Marpissa nutanae* Biswas & Biswas, 1984*
1209. *Marpissa pauariensis* Biswas & Roy, 2008*
1210. *Marpissa prathamae* Biswas & Biswas, 1984*
1211. *Marusyllus gregoryi* (Logunov, 2010)*
1212. *Marusyllus karnai* (Logunov & Marusik, 2003)*
1213. *Megaeupoa gravelyi* (Caleb, 2018)
1214. *Menemerus albocinctus* Keyserling, 1890*
1215. *Menemerus bivittatus* (Dufour, 1831)
1216. *Menemerus brachygnathus* (Thorell, 1887)
1217. *Menemerus brevibulbis* (Thorell, 1887)
1218. *Menemerus fulvus* (L. Koch, 1878)
1219. *Menemerus marginatus* (Kroneberg, 1875)
1220. *Menemerus nigli* Wesołowska & Freudenschuss, 2012
1221. *Modunda staintoni* (O. Pickard-Cambridge, 1872)
1222. *Mogrus rajasthanensis* Caleb, Chatterjee, Tyagi, Kundu & Kumar, 2017*
1223. *Myrmaplata plataleoides* (O. P.-Cambridge, 1869)
1224. *Myrmarachne calcuttaensis* Biswas, 1984*
1225. *Myrmarachne caliraya* Barrion & Litsinger, 1995
1226. *Myrmarachne dirangicus* Bastawade, 2002*
1227. *Myrmarachne himalayensis* Narayan, 1915*
1228. *Myrmarachne incerta* Narayan, 1915*
1229. *Myrmarachne kiboschensis* Lessert, 1925
1230. *Myrmarachne kuwagata* Yaginuma, 1969
1231. *Myrmarachne laeta* (Thorell, 1887)
1232. *Myrmarachne laeta flava* Narayan, 1915
1233. *Myrmarachne ludhianaensis* Sadana & Gupta, 1998*
1234. *Myrmarachne manducator* (Westwood, 1841)
1235. *Myrmarachne melanocephala* MacLeay, 1839
1236. *Myrmarachne platypalpa* Bradoo, 1980*
1237. *Myrmarachne poonaensis* Tikader, 1973*
1238. *Myrmarachne prava* (Karsch, 1880)
1239. *Myrmarachne providens* (Peckham & Peckham, 1892)
1240. *Myrmarachne pumilio* (Karsch, 1880)
1241. *Myrmarachne ramunni* Narayan, 1915
1242. *Myrmarachne robusta* (Peckham & Peckham, 1892)
1243. *Myrmarachne roeweri* Reimoser, 1934*
1244. *Myrmarachne satarensis* Narayan, 1915*



1245. *Myrmarachne spissa* (G. W. Peckham & E. G. Peckham, 1892)
1246. *Myrmarachne transversa* (Mukerjee, 1930)*
1247. *Myrmarachne tristis* (Simon, 1882)
1248. *Myrmarachne uniseriata* Narayan, 1915
1249. *Nandicius frigidus* (O. P. Cambridge, 1885)
1250. *Nandicius mussooriensis* (Prószyński, 1992)*
1251. *Nandicius pseudoicoides* (Caporiacco, 1935)*
1252. *Nandicius vallisflorum* Caleb, Sajan, Kumar, 2018*
1253. *Nepalicius nepalicus* (Andreeva, Heciak & Prószyński, 1984)
1254. *Neaetha tomkovichi* Logunov, 2019*
1255. *Neobrettus tibialis* (Prószyński, 1978)
1256. *Okinawicius daitaricus* (Prószyński, 1992)*
1257. *Okinawicius modestus* (Simon, 1885)
1258. *Okinawicius tekdi* Tripathi & Kulkarni, 2024*
1259. *Onomastus indra* Benjamin, 2010*
1260. *Onomastus patellaris* Simon, 1900*
1261. *Orientattus aurantius* (Kanesharatnam & Benjamin, 2018)
1262. *Padillothorax casteti* (Simon, 1900)*
1263. *Pancorius changricus* Żabka, 1990
1264. *Pancorius daitaricus* Prószyński, 1992*
1265. *Pancorius darjeelingianus* Prószyński, 1992*
1266. *Pancorius magnus* Żabka, 1985
1267. *Pancorius manipuriensis* (Biswas & Biswas, 2004)*
1268. *Pancorius nagaland* Caleb, 2019*
1269. *Pancorius sebastiani* Asima, Caleb & Prasad, 2023*
1270. *Pancorius submontanus* Prószyński, 1992
1271. *Pancorius tagorei* Prószyński, 1992*
1272. *Pandisus indicus* Prószyński, 1992*
1273. *Panyinus grammicus* Simon, 1902*
1274. *Pellenes allegrii* Caporiacco, 1935
1275. *Pellenes himalaya* Caleb, Sajan & Kumar, 2018*
1276. *Pellenes iva* Caleb, 2018*
1277. *Phaeacius fimbriatus* Simon, 1900
1278. *Phaeacius lancearius* (Thorell, 1895)
1279. *Phanuelus gladstone* Caleb & Mathai, 2015*
1280. *Phidippus audax* (Henb, 1845)
1281. *Phidippus bengalensis* Tikader, 1977*
1282. *Phidippus bhimrakshiti* Gajbe, 2004*
1283. *Phidippus calcuttaensis* Biswas, 1984*
1284. *Phidippus punjabensis* Tikader, 1974*
1285. *Phidippus yashodharae* Tikader, 1977*
1286. *Phintella accentifera* (Simon, 1901)
1287. *Phintella assamica* Prószyński, 1992
1288. *Phintella cholkei* Prajapati, Kumbhar, Caleb, Sanap & Kamboj, 2021*
1289. *Phintella bifurcata* Prószyński, 1992*
1290. *Phintella coonooriensis* Prószyński, 1992*
1291. *Phintella debilis* (Thorell, 1891)
1292. *Phintella dentis* Sudhin, Caleb & Sen, 2024*
1293. *Phintella dhritiae* Sudhin, Sen & Caleb, 2023*
1294. *Phintella handersoni* Sen, Sudhin & Caleb, 2024*
1295. *Phintella indica* (Simon, 1901)*
1296. *Phintella luna* Sudhin, Sen & Caleb, 2024*
1297. *Phintella macrops* (Simon, 1901)*



1298. *Phintella nilgirica* Prószyński, 1992*
1299. *Phintella platnicki* Sudhin, Sen & Caleb, 2023*
1300. *Phintella rajbharathi* Caleb, Sudhin & Sen, 2024*
1301. *Phintella reinhardti* (Thorell, 1891)*
1302. *Phintella suknana* Prószyński, 1992*
1303. *Phintella vittata* (C. L. Koch, 1846)
1304. *Phintelloides jesudasi* (Caleb & Mathai, 2014)
1305. *Phintelloides manipur* Caleb, 2020*
1306. *Phintelloides singhi* (Monga, Singh & Sadana, 1989)*
1307. *Phintelloides versicolor* (C. L. Koch, 1846)
1308. *Phintelloides undulatus* (Caleb & Karthikeyani, 2015)*
1309. *Phlegra abhinandanvarthamani* Prajapati, 2019*
1310. *Phlegra dhakuriensis* (Tikader, 1974)
1311. *Phlegra fasciata* (Hahn, 1826)
1312. *Phlegra prasanna* Caleb & Mathai, 2015*
1313. *Pilia escheri* Reimoser, 1934*
1314. *Pilia saltabunda* Simon, 1902*
1315. *Piranthus decorus* Thorell, 1895
1316. *Piranthus planolancis* Malamel, Nafin, Sudhikumar & Sebastian, 2019*
1317. *Plexippus clemens* O. P.-Cambridge, 1872
1318. *Plexippus ignatius* Caleb, 2022*
1319. *Plexippus minor* Wesolowska & van Harten, 2010
1320. *Plexippus paykulli* (Audouin, 1826)
1321. *Plexippus petersi* (Karsch, 1878)
1322. *Plexippus redimitus* Simon, 1902
1323. *Portia albimana* (Simon, 1900)
1324. *Portia assamensis* Wanless, 1978
1325. *Portia fimbriata* (Doleschall, 1859)
1326. *Portia labiata* (Thorell, 1887)
1327. *Pseudamycus himalaya* (Tikader, 1967)*
1328. *Pseudicius andamanius* (Tikader, 1977)*
1329. *Pseudomogrus sudhii* Logunov, Tripathi & Jangid, 2022*
1330. *Proszynskia anusuae* (Tikader & Biswas, 1981)*
1331. *Proszynskia diatrete* (Simon, 1902)
1332. *Ptocasius senchalensis* (Prószyński, 1992)*
1333. *Rhene albigera* (C. L. Koch, 1846)
1334. *Rhene callida* Peckham & Peckham, 1895*
1335. *Rhene callosa* (Peckham & Peckham, 1895)*
1336. *Rhene daitarensis* Prószyński, 1992*
1337. *Rhene darjeelingiana* Prószyński, 1992*
1338. *Rhene decorata* Tikader, 1977*
1339. *Rhene flavicomans* Simon, 1902
1340. *Rhene flavigera* (C.L. Koch, 1846)
1341. *Rhene histrio* (Thorell, 1891)*
1342. *Rhene mus* (Simon, 1889)*
1343. *Rhene pallida* (Thorell, 1895)
1344. *Rhene rubrigera* (Thorell, 1887)
1345. *Rudakius ludhianaensis* (Tikader, 1974)
1346. *Saitis chaperi* Simon, 1885
1347. *Salticus beneficus* (O. Pickard-Cambridge, 1885)*
1348. *Siler niser* Caleb, Parag & Datta-Roy, 2023*
1349. *Siler semiglaucus* (Simon, 1901)
1350. *Similaria enigmatica* Prószyński, 1992*



1351. *Sparbambus sindhudurg* Kadam & Tripathi, 2023*
1352. *Stenaelurillus albus* Sebastian, Sankaran, Malamel & Joseph, 2015*
1353. *Stenaelurillus arambagensis* (Biswas & Biswas, 1992)*
1354. *Stenaelurillus feral* Tripathi, Kuni & Kadam, 2024*
1355. *Stenaelurillus gabrieli* Prajapati, Murthappa, Sankaran & Sebastian, 2016*
1356. *Stenaelurillus indicus* Logunov, 2020*
1357. *Stenaelurillus judithbleisterae* Kadam, Tripathi & Kuni, 2024*
1358. *Stenaelurillus lesserti* Reimoser, 1934
1359. *Stenaelurillus marusiki* Logunov, 2001
1360. *Stenaelurillus megamalai* Sudhin, Sen & Caleb, 2023*
1361. *Stenaelurillus metallicus* Caleb & Mathai, 2016*
1362. *Stenaelurillus naldurg* Kuni, Kadam & Tripathi, 2024*
1363. *Stenaelurillus neyyar* Sudhin, Sen & Caleb, 2023*
1364. *Stenaelurillus sarojinae* Caleb & Mathai, 2014*
1365. *Stenaelurillus shwetamukhi* Marathe, Sanap, & Maddison, 2022*
1366. *Stenaelurillus solapur* Kuni, Tripathi & Kadam, 2024*
1367. *Stenaelurillus tamravarni* Marathe & Maddison, 2022*
1368. *Stenaelurillus tettii* Logunov, 2020*
1369. *Stenaelurillus vyaghri* Sanap, Joglekar, & Caleb, 2022*
1370. *Stenaelurillus wandae* Logunov, 2020*
1371. *Synagelides brahmaputra* Caleb, Chatterjee, Tyagi, Kundu & Kumar, 2018*
1372. *Synagelides darjeelingus* Logunov & Hereward, 2006*
1373. *Synagelides lehtineni* Logunov & Hereward, 2006*
1374. *Synagelides martensi* Bohdanowicz, 1987
1375. *Synagelides munnar* Logunov, 2017*
1376. *Tamigalesus munnaricus* Zabka, 1988
1377. *Tanzania yellapragadai* Prajapati & Dudhatra, 2022*
1378. *Telamonia dimidiata* (Simon, 1899)
1379. *Telamonia festiva* Thorell, 1887
1380. *Telamonia peckhami* Thorell, 1891*
1381. *Tenkana arkavathi* (Caleb, 2022)*
1382. *Tenkana jayamangali* Caleb & Marathe, 2024*
1383. *Tenkana manu* (Caleb, Christudhas, Laltanpuui & Chitra, 2014)
1384. *Thiania bharnoensis* Thorell, 1887
1385. *Thiania indica* Asima, Caleb & Prasad, 2023*
1386. *Thyene bivittata* Xie & Peng, 1995
1387. *Thyene calebi* (Kanesharatnam & Benjamin, 2018)
1388. *Thyene imperialis* (Rossi, 1846)
1389. *Toxeus alboclavus* Jose & Sudhikumar, 2022*
1390. *Toxeus jajpurensis* (Prószyński, 1992)*
1391. *Uroballus nazirwanii* Prajapati, Malamel & Sebastian, 2020*
1392. *Vailimia ajmerensis* Caleb & Jangid, 2020*
1393. *Vailimia jharbhari* Basumatary, Caleb & Das, 2020*
1394. *Viciria diademata* Simon, 1902*
1395. *Viciria minima* Reimoser, 1934*
1396. *Yaginumaella aishwaryi* Sunil, 2013*
1397. *Yllenus baltistanus* Caporiacco, 1935*

Family Scytodidae Blackwall, 1864

1398. *Dictis striatipes* L. Koch, 1872
1399. *Scytodes alfredi* Gajbe, 2004*
1400. *Scytodes fusca* Walckenaer, 1837
1401. *Scytodes gilva* (Thorell, 1887)
1402. *Scytodes kinsukus* Patel, 1975*



1403. *Scytodes mawphlongensis* Tikader, 1966
1404. *Scytodes pallida* Doleschall, 1859
1405. *Scytodes propinqua* Stoliczka, 1869
1406. *Scytodes stoliczkai* Simon, 1897*
1407. *Scytodes thoracica* (Latreille, 1802)
1408. *Scytodes univittata* Simon, 1882

Family Segestriidae Simon, 1893

1409. *Ariadna chhotae* Siliwal & Yadav, 2017*
1410. *Ariadna molur* Siliwal & Yadav, 2017*
1411. *Ariadna nebulosa* Simon, 1906*
1412. *Ariadna vansda* Siliwal, Yadav & Kumar, 2017*
1413. *Indoseges chilika* Siliwal, Das, Choudhury & Giroti, 2021*
1414. *Indoseges malkhangiri* Choudhury, Siliwal, Das & Giroti, 2021*
1415. *Indoseges narayani* Choudhury, Siliwal, Das & Giroti, 2021*
1416. *Indoseges sarkosia* Das, Siliwal, Choudhury & Giroti, 2021*
1417. *Indoseges sushildutta* Siliwal, Das, Choudhury & Giroti, 2021*
1418. *Segestria inda* Simon, 1906*

Family Selenopidae Simon, 1897

1419. *Makdiops agumbensis* (Tikader, 1969)*
1420. *Makdiops mahishasura* Crews & Harvey, 2011*
1421. *Makdiops montigena* (Simon, 1889)
1422. *Makdiops nilgirensis* (Reimoser, 1934)*
1423. *Makdiops shevaroyensis* (Gravely, 1931)*
1424. *Makdiops shiva* Crews & Harvey, 2011*
1425. *Selenops radiatus* Latreille, 1819
1426. *Siamspinops garoensis* Kadam, Tripathi & Sankaran, 2022*

Family Sicariidae Keyserling, 1880

1427. *Loxosceles rufescens* (Dufour, 1820)

Family Sparassidae Bertkau, 1872

1428. *Bhutaniella sikkimensis* (Gravely, 1931)*
1429. *Eusparassus kronebergi* Denis, 1958
1430. *Eusparassus pearsoni* (Pocock, 1901)*
1431. *Eusparassus pontii* Caporiacco, 1935
1432. *Gnathopalystes denticulatus* (Saha & Raychaudhuri, 2007)*
1433. *Gnathopalystes flavidus* (Simon, 1897)
1434. *Gnathopalystes kochi* (Simon, 1880)
1435. *Heteropoda afghana* Roewer, 1962
1436. *Heteropoda altithorax* Strand, 1907*
1437. *Heteropoda bhaikakai* Patel & Patel, 1973*
1438. *Heteropoda emarginativulva* Strand, 1907*
1439. *Heteropoda fabrei* Simon, 1885*
1440. *Heteropoda fischeri* Jäger, 2005*
1441. *Heteropoda gourae* Monga, Sadana & Singh, 1988*
1442. *Heteropoda hampsoni* Pocock, 1901*
1443. *Heteropoda kandiana* Pocock, 1899
1444. *Heteropoda kuluensis* Sethi & Tikader, 1988*
1445. *Heteropoda lentula* Pocock, 1901*
1446. *Heteropoda leprosa* Simon, 1884
1447. *Heteropoda lunula* (Doleschall, 1857)
1448. *Heteropoda malitiosa* Simon, 1906*
1449. *Heteropoda merkarensis* Strand, 1907*
1450. *Heteropoda nilgirina* Pocock, 1901*
1451. *Heteropoda nirounensis* (Simon, 1903)



1452. *Heteropoda pedata* Strand, 1907*
1453. *Heteropoda phasma* Simon, 1897*
1454. *Heteropoda robusta* Fage, 1924*
1455. *Heteropoda sexpunctata* Simon, 1885
1456. *Heteropoda striatipes* (Leardi, 1902)*
1457. *Heteropoda subplebeia* Strand, 1907*
1458. *Heteropoda venatoria* (Linnaeus, 1767)
1459. *Martensopoda minuscula* (Reimoser, 1934)*
1460. *Martensopoda sanctor* Sankaran, Malamel, Joseph & Sebastian, 2015*
1461. *Martensopoda transversa* Jäger, 2006*
1462. *Olios admiratus* (Pocock, 1901)*
1463. *Olios bhattacharjeei* (Saha & Raychaudhuri, 2007)*
1464. *Olios bhavnagarensis* Sethi & Tikader, 1988*
1465. *Olios debalae* (Biswas & Roy, 2005)*
1466. *Olios gravelyi* Sethi & Tikader, 1988*
1467. *Olios hampsoni* (Pocock, 1901)*
1468. *Olios jaldaparaensis* Saha & Raychaudhuri, 2007*
1469. *Olios kiranae* Sethi & Tikader, 1988*
1470. *Olios lamarcki* (Latreille, 1806)
1471. *Olios milleti* (Pocock, 1901)
1472. *Olios obesulus* (Pocock, 1901)
1473. *Olios punctipes* Simon, 1884
1474. *Olios pyrozonis* (Pocock, 1901)*
1475. *Olios rossettii* (Leardi, 1901)
1476. *Olios rotundiceps* (Pocock, 1901)*
1477. *Olios senilis* Simon, 1880
1478. *Olios stimulator* (Simon, 1897)
1479. *Olios tarandus* (Simon, 1897)*
1480. *Olios tener* (Thorell, 1891)
1481. *Olios tikaderi* Kundu, Biswas & Raychaudhuri, 1999*
1482. *Olios wroughtoni* (Simon, 1897)*
1483. *Pandercetes celatus* Pocock, 1899*
1484. *Pseudopoda abnormis* Jäger, 2001*
1485. *Pseudopoda akashi* (Sethi & Tikader, 1988)*
1486. *Pseudopoda ashcharya* Jäger & Kulkarni, 2016*
1487. *Pseudopoda bifaria* Zhang, Jäger & Liu, 2023*
1488. *Pseudopoda casaria* (Simon, 1897)*
1489. *Pseudopoda cheppe* Caleb, 2018*
1490. *Pseudopoda fabularis* Jäger, 2008*
1491. *Pseudopoda flabelliformis* Zhang, Jäger & Liu, 2023*
1492. *Pseudopoda hingstoni* Jäger, 2001*
1493. *Pseudopoda minor* Jäger, 2001*
1494. *Pseudopoda nandaensis* Zhang, Jäger & Liu, 2023*
1495. *Pseudopoda perplexa* Jäger, 2008*
1496. *Pseudopoda prompta* (O. Pickard-Cambridge, 1885)
1497. *Pseudopoda shillongensis* (Sethi & Tikader, 1988)*
1498. *Pseudopoda sicca* Jäger, 2008*
1499. *Pseudopoda straminiosa* (Kundu, Biswas & Raychaudhuri, 1999)*
1500. *Sinopoda assamensis* Grall & Jäger, 2020*
1501. *Sivalicus viridis* Dyal, 1957*
1502. *Spariolenus bakasura* Moradmand, Wesal & Kulkarni, 2023*
1503. *Spariolenus buxa* (Saha, Biswas & Raychaudhuri, 1995)*
1504. *Spariolenus kabandha* Moradmand, Wesal & Kulkarni, 2023*



1505. *Spariolenus tigris* Simon, 1880
1506. *Thelcticopis ajax* Pocock, 1901*
1507. *Thelcticopis bicornuta* Pocock, 1901*
1508. *Thelcticopis bifasciata* (Thorell, 1891)*
1509. *Thelcticopis canescens* Simon, 1887
1510. *Thelcticopis kirankhalapi* Ahmed, Sumukha, Khalap, Mohan & Jadhav, 2015*
1511. *Thelcticopis maindroni* Simon, 1906*
1512. *Thelcticopis moolampilliensis* Jose & Sebastian, 2007*
1513. *Thelcticopis rufula* Pocock, 1901*
1514. *Thelcticopis serambiformis* Strand, 1907*
1515. *Thelcticopis virescens* Pocock, 1901*

Family Stenochilidae Thorell, 1873

1516. *Stenochilus hobsoni* O. Pickard-Cambridge, 1871
1517. *Stenochilus scutulatus* Platnick & Shadab, 1974*

Family Symphytognathidae Hickman, 1931

1518. *Iardinis mussardi* Brignoli, 1980*

Family Tetrablemmidae O. Pickard-Cambridge, 1873

1519. *Brignoliella besuchetiana* Bourne, 1980*
1520. *Choiroblemma bengalense* Bourne, 1980*
1521. *Choiroblemma rhinoxunum* Bourne, 1980*
1522. *Indicoblemma sheari* Bourne, 1980*
1523. *Shearella alii* Sankaran & Sebastian, 2016*
1524. *Tetrablemma brignolii* Lehtinen, 1981*
1525. *Tetrablemma deccanense* (Tikader, 1976)*
1526. *Tetrablemma loebli* Bourne, 1980*
1527. *Tetrablemma medioculatum cochinese* Lehtinen, 1981*
1528. *Tetrablemma medioculatum gangeticum* Lehtinen, 1981*

Family Tetragnathidae Menge, 1866

1529. *Atelidea nona* Sankaran, Malamel, Joseph & Sebastian, 2017*
1530. *Dolichognatha chimminiensis* Anju, Asha & Sudhikumar, 2024*
1531. *Dolichognatha lonarensis* Bodkhe & Manthen, 2015*
1532. *Dolichognatha longiceps* (Thorell, 1895)
1533. *Glenognatha dentata* (Zhu & Wen, 1978)
1534. *Glenognatha ganeshi* (Bodkhe, Manthen & Tanikawa, 2014)*
1535. *Glenognatha paullula* Sankaran, Caleb & Sebastian, 2020*
1536. *Leucauge beata* (Pocock, 1901)*
1537. *Leucauge celebesiana* (Walckenaer, 1841)
1538. *Leucauge decorata* (Blackwall, 1864)
1539. *Leucauge dorsotuberculata* Tikader, 1982*
1540. *Leucauge fastigata* (Simon, 1877)
1541. *Leucauge granulata* (Walckenaer, 1841)
1542. *Leucauge nicobarica* (Thorell, 1891)*
1543. *Leucauge rubrotrivittata* Simon, 1906*
1544. *Leucauge tessellata* (Thorell, 1887)
1545. *Leucauge tristicta* (Thorell, 1891)*
1546. *Mesida culta* (O. Pickard-Cambridge, 1869)
1547. *Meta abdominalis* Patel & Reddy, 1993*
1548. *Meta simlaensis* Tikader, 1982*
1549. *Orsinome armata* Pocock, 1901*
1550. *Orsinome vethi* (Hasselt, 1882)
1551. *Tetragnatha andamanensis* Tikader, 1977
1552. *Tetragnatha bengalensis* Walckenaer, 1841*
1553. *Tetragnatha bogotensis* Keyserling, 1865



1554. *Tetragnatha ceylonica* O. Pickard-Cambridge, 1869
1555. *Tetragnatha chauliodus* (Thorell, 1890)
1556. *Tetragnatha cochinensis* Gravely, 1921*
1557. *Tetragnatha coelestis* Pocock, 1901*
1558. *Tetragnatha delumbis* Thorell, 1891*
1559. *Tetragnatha fletcheri* Gravely, 1921
1560. *Tetragnatha foliferens* Hingston, 1927*
1561. *Tetragnatha foveata* Karsch, 1892
1562. *Tetragnatha geniculata* Karsch, 1892
1563. *Tetragnatha hasselti* Thorell, 1890
1564. *Tetragnatha iridescent* Stoliczka, 1869*
1565. *Tetragnatha isidis* (Simon, 1880)
1566. *Tetragnatha jaculator* Tullgren, 1910
1567. *Tetragnatha javana* (Thorell, 1890)
1568. *Tetragnatha josephi* Okuma, 1988
1569. *Tetragnatha keyserlingi* Simon, 1890
1570. *Tetragnatha lauta* Yaginuma, 1959
1571. *Tetragnatha mandibulata* Walckenaer, 1841
1572. *Tetragnatha paradisea* Pocock, 1901*
1573. *Tetragnatha parvula* Thorell, 1891*
1574. *Tetragnatha serra* Doleschall, 1857
1575. *Tetragnatha squamata* Karsch, 1879
1576. *Tetragnatha sutherlandi* Gravely, 1921*
1577. *Tetragnatha vermiformis* Emerton, 1884
1578. *Tetragnatha viridorufa* Gravely, 1921*
1579. *Tylorida flava* Sankaran, Malamel, Joseph & Sebastian, 2017*
1580. *Tylorida marmorea* (Pocock, 1901)
1581. *Tylorida striata* (Thorell, 1877)
1582. *Tylorida ventralis* (Thorell, 1877)
1583. *Wolongia papafrancisi* Malamel, Nafin, Sankaran & Sebastian, 2018*

Family Theraphosidae Thorell, 1869

1584. *Annandaliella ernakulamensis* Sunil Jose & Sebastian, 2008*
1585. *Annandaliella pectinifera* Gravely, 1935*
1586. *Annandaliella travancorica* Hirst, 1909 *
1587. *Chilobrachys andersoni* (Pocock, 1895)
1588. *Chilobrachys assamensis* Hirst, 1909*
1589. *Chilobrachys femoralis* Pocock, 1900*
1590. *Chilobrachys fimbriatus* Pocock, 1899*
1591. *Chilobrachys flavopilosus* (Simon, 1884)
1592. *Chilobrachys fumosus* (Pocock, 1895)*
1593. *Chilobrachys hardwickei* (Pocock, 1895)*
1594. *Chilobrachys himalayensis* (Tikader, 1977)*
1595. *Chilobrachys khasiensis* (Tikader, 1977)*
1596. *Chilobrachys stridulans* (Wood Mason, 1877)*
1597. *Chilobrachys subarmatus* (Thorell, 1891)*
1598. *Chilobrachys thorelli* Pocock, 1900
1599. *Cilantica agasthyaensis* Mirza, 2024*
1600. *Cilantica devamatha* (Prasanth & Sunil Jose, 2014)*
1601. *Cilantica kayi* (Gravely, 1915)*
1602. *Haploclastus ajithii* Mirza, 2024*
1603. *Haploclastus bratocolonus* Mirza, 2024*
1604. *Haploclastus cervinus* Simon, 1892*
1605. *Haploclastus montanus* Mirza, 2024*



1606. *Haploclastus nilgirinus* Pocock, 1899*
1607. *Haploclastus satyanus* (Barman, 1978)*
1608. *Haploclastus tenebrosus* Gravely, 1935*
1609. *Haploclastus validus* (Pocock, 1899)*
1610. *Haplocosmia himalayana* (Pocock, 1899)*
1611. *Heterophrictus aareyensis* Mirza & Sanap, 2014*
1612. *Heterophrictus blatteri* (Gravely, 1935)*
1613. *Heterophrictus milleti* Pocock, 1900*
1614. *Heterophrictus raveni* Mirza & Sanap, 2014*
1615. *Lyrognathus crotalus* Pocock, 1895*
1616. *Lyrognathus saltator* Pocock, 1900*
1617. *Neoheterophrictus amboli* Mirza & Sanap, 2014*
1618. *Neoheterophrictus bhoi* (Gravely, 1915)*
1619. *Neoheterophrictus chimminiensis* Sunil Jose, 2020*
1620. *Neoheterophrictus crurofulvus* Siliwal, Gupta & Raven, 2012*
1621. *Neoheterophrictus madraspatanus* (Gravely, 1935)*
1622. *Neoheterophrictus sahyadri* Siliwal, Gupta & Raven, 2012*
1623. *Neoheterophrictus smithi* Mirza, Bhosale & Sanap, 2014*
1624. *Neoheterophrictus uttarakannada* Siliwal, Gupta & Raven, 2012*
1625. *Plesiophrictus fabrei* (Simon, 1892)*
1626. *Plesiophrictus linteatus* (Simon, 1891)*
1627. *Plesiophrictus meghalayaensis* Tikader, 1977*
1628. *Plesiophrictus millardi* Pocock, 1899*
1629. *Plesiophrictus nilagiriensis* Siliwal, Molur & Raven, 2007*
1630. *Plesiophrictus sericeus* Pocock, 1900*
1631. *Poecilotheria formosa* Pocock, 1899*
1632. *Poecilotheria hanumavilasumica* Smith, 2004
1633. *Poecilotheria metallica* Pocock, 1899*
1634. *Poecilotheria miranda* Pocock, 1900*
1635. *Poecilotheria regalis* Pocock, 1899*
1636. *Poecilotheria rufilata* Pocock, 1899*
1637. *Poecilotheria striata* Pocock, 1895*
1638. *Poecilotheria tigrinawesseli* Smith, 2006*
1639. *Poecilotheria vittata* Pocock, 1895
1640. *Sahydroaraneus collinus* (Pocock, 1899)*
1641. *Sahydroaraneus hirsti* Mirza & Sanap, 2014*
1642. *Sahydroaraneus raja* (Gravely, 1915)*
1643. *Sahydroaraneus sebastiani* Sunil Jose, 2017*
1644. *Selenocosmia kulluensis* Chamberlin, 1917*
1645. *Selenocosmia sutherlandi* Gravely, 1935*
1646. *Thrigmopoeus insignis* Pocock, 1899*
1647. *Thrigmopoeus truculentus* Pocock, 1899*

Family Theridiidae Sundevall, 1833

1648. *Achaeearanea budana* Tikader, 1970*
1649. *Achaeearanea diglipuriensis* Tikader, 1977*
1650. *Achaeearanea durgae* Tikader, 1970*
1651. *Achaeearanea triangularis* Patel, 2005*
1652. *Argyrodes ambalika* Tikader, 1970*
1653. *Argyrodes argentatus* O. Pickard-Cambridge, 1880
1654. *Argyrodes bonadea* (Karsch, 1881)
1655. *Argyrodes chiriatapuensis* Tikader, 1977*
1656. *Argyrodes cyrtophorae* Tikader, 1963*
1657. *Argyrodes dipali* Tikader, 1963*



1658. *Argyrodes fissifrons terressae* Thorell, 1891*
1659. *Argyrodes flavescens* O. Pickard-Cambridge, 1880
1660. *Argyrodes gazedes* Tikader, 1970*
1661. *Argyrodes gazingensis* Tikader, 1970*
1662. *Argyrodes gouri* Tikader, 1963*
1663. *Argyrodes jamkhedes* Tikader, 1963*
1664. *Argyrodes miniaceus* (Doleschall, 1857)
1665. *Argyrodes nephilae* Taczanowski, 1873
1666. *Argyrodes projeles* Tikader, 1970*
1667. *Argyrodes scintillulanus* O. Pickard-Cambridge, 1880
1668. *Ariamnes pavesii* Leardi, 1902
1669. *Ariamnes simulans* O. Pickard-Cambridge, 1892*
1670. *Chikunia nigra* (O. Pickard-Cambridge, 1880)
1671. *Chrysso angula* (Tikader, 1970)*
1672. *Chrysso scintillans* (Thorell, 1895)
1673. *Chrysso urbasae* (Tikader, 1970)*
1674. *Coleosoma blandum* O. Pickard-Cambridge, 1882
1675. *Coleosoma floridanum* Banks, 1900
1676. *Coscinida tibialis* Simon, 1895
1677. *Cyllognatha surajbe* Patel & Patel, 1972*
1678. *Dipoenura fimbriata* Simon, 1909
1679. *Emertonella taczanowskii* (Keyserling, 1886)
1680. *Enoplognatha diodonta* Zhu & Zhang, 1992
1681. *Episinus affinis* Bösenberg & Strand, 1906
1682. *Episinus pentagonalis* Chakrabarti, 2013*
1683. *Euryopis episinoides* (Walckenaer, 1847)
1684. *Euryopis nubila* Simon, 1889*
1685. *Faiditus xiphias* (Thorell, 1887)
1686. *Latrodectus elegans* Thorell, 1898
1687. *Latrodectus erythromelas* Schmidt & Klaas, 1991
1688. *Latrodectus geometricus* C. L. Koch, 1841
1689. *Latrodectus hasselti* Thorell, 1870
1690. *Meotipa andamanensis* (Tikader, 1977)*
1691. *Meotipa argyrodiiformis* (Yaginuma, 1952)
1692. *Meotipa multuma* Murthappa, Malamel, Prajapati, Sebastian & Venkateshwarlu, 2017*
1693. *Meotipa picturata* Simon, 1895
1694. *Meotipa sahyadri* Kulkarni, Vartak, Deshpande & Halali, 2017*
1695. *Meotipa ultapani* Basumatary & Brahma, 2019*
1696. *Molione triacantha* Thorell, 1892
1697. *Moneta grandis* Simon, 1905*
1698. *Nesticodes rufipes* (Lucas, 1846)
1699. *Nihonhimea brookesiana* (Barrion & Litsinger, 1995)
1700. *Nihonhimea indica* (Tikader, 1977)*
1701. *Nihonhimea mundula* (L. Koch, 1872)
1702. *Nihonhimea tikaderi* (Patel, 1973)*
1703. *Parasteatoda celsabdomina* (Zhu, 1998)
1704. *Parasteatoda kompirensis* (Bösenberg & Strand, 1906)
1705. *Parasteatoda oxymaculata* (Zhu, 1998)
1706. *Phoroncidia aculeata* Westwood, 1835
1707. *Phoroncidia maindroni* (Simon, 1905)*
1708. *Phoroncidia septemaculeata* O. Pickard-Cambridge, 1873
1709. *Phoroncidia testudo* (O. Pickard-Cambridge, 1873)
1710. *Phycosoma martinae* (Roberts, 1983)



1711. *Phylloneta impressa* (L. Koch, 1881)
1712. *Phylloneta sisypchia torandae* (Strand, 1917)*
1713. *Propostira quadrangulata* Simon, 1894
1714. *Propostira ranii* Bhattacharya, 1935*
1715. *Rhomphaea labiata* (Zhu & Song, 1991)
1716. *Rhomphaea projiciens* O. Pickard-Cambridge, 1896
1717. *Ruborridion musivum* (Simon, 1873)
1718. *Steatoda alboclathrata* (Simon, 1897)*
1719. *Steatoda albomaculata* (De Geer, 1778)
1720. *Steatoda cingulata* (Thorell, 1890)
1721. *Steatoda erigoniformis* (O. Pickard-Cambridge, 1872)
1722. *Steatoda paykulliana* (Walckenaer, 1806)
1723. *Steatoda rufoannulata* (Simon, 1899)
1724. *Stemmops satpudaensis* Rajoria, 2015*
1725. *Theridion bengalensis* Sen, Saha & Raychaudhuri, 2011*
1726. *Theridion hotanense* Zhu & Zhou, 1993
1727. *Theridion leucophaeum* Simon, 1905*
1728. *Theridion maindroni* Simon, 1905*
1729. *Theridion manjithar* Tikader, 1970*
1730. *Theridion melanostictum* O. Pickard-Cambridge, 1876
1731. *Theridion nilgherinum* Simon, 1905*
1732. *Theridion odisha* Prasad, Caleb, Tyagi & Kumar, 2019*
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1734. *Theridion subvittatum* Simon, 1889*
1735. *Theridion zonulatum* Thorell, 1890
1736. *Theridula gonygaster* (Simon, 1873)
1737. *Theridula opulenta* (Walckenaer, 1841)
1738. *Thwaitesia dangensis* Patel & Patel, 1972*
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1740. *Tomoxena dives* Simon, 1895*
1741. *Yaginumena maculosa* (Yoshida & Ono, 2000)

Family Theridiosomatidae Simon, 1881

1742. *Bharatasoma eskovi* Marusik, 2023*
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Family Thomisidae Sundevall, 1833

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1745. *Angaeus pentagonalis* Pocock, 1901*
1746. *Angaeus zhengi* (Tang & Li, 2009)
1747. *Bassaniodes tristrani* (O. Pickard-Cambridge, 1872)
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1767. *Epidius longimanus* Benjamin, 2017*
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1771. *Henriksenia hilaris* (Thorell, 1877)
1772. *Heriaeus chareshi* Sen & Sureshan, 2022*
1773. *Holopelus malati* Simon, 1895*
1774. *Indosmodicinus bengalensis* Sen, Saha & Raychaudhuri, 2010
1775. *Indoxysticus minutus* (Tikader, 1960)
1776. *Loxobates castetsi* (Simon, 1906)*
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1779. *Lycopus trabeatus* Simon, 1895*
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1785. *Massuria uthoracica* Sen, Saha & Raychaudhuri, 2012*
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1805. *Oxytate greenae* (Tikader, 1980)*
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1818. *Pasias puspagiri* Tikader, 1963*
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1822. *Phrynarachne peeliana* (Stoliczka, 1869)*
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1843. *Stiphropus sangayus* Barrion & Litsinger, 1995
1844. *Stiphropus soureni* Sen, 1964
1845. *Strigoplus bilobus* Saha & Raychaudhuri, 2004*
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1847. *Strigoplus netravati* Tikader, 1963*
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Family Trachelidae Simon, 1897

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Family Trochanteriidae Karsch, 1879

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Family Uloboridae Thorell, 1869

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Family Zodariidae Thorell, 1881

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1981. *Cryptothele collina* Pocock, 1901*
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