

# FAUNA OF INDIA CHECKLIST

JULY, 2024

ONLINE VERSION 1.0



## ARTHROPODA: INSECTA: TRICHOPTERA

Manpreet Singh Pandher<sup>1,2,\*</sup>

<sup>1</sup>High Altitude Regional Centre, Zoological Survey of India, Saproon, Solan, (H.P.), India-173211,

<sup>2</sup>[mpandher.iari@gmail.com](mailto:mpandher.iari@gmail.com); <https://orcid.org/0000-0002-8045-7267>, \*Corresponding author: [mpandher.iari@gmail.com](mailto:mpandher.iari@gmail.com)

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**Comments on the checklist:**

E-mail your comments  
and suggestions to improve  
the checklist to

[zsifaunachecklists@gmail.com](mailto:zsifaunachecklists@gmail.com);

[mpandher.iari@gmail.com](mailto:mpandher.iari@gmail.com)



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

# ARTHROPODA: INSECTA: TRICHOPTERA

Manpreet Singh Pandher<sup>1,2,\*</sup>

<sup>1</sup>High Altitude Regional Centre, Zoological Survey of India, Saproon, Solan, (H.P.), India-173211,

<sup>2</sup>[mpandher.iari@gmail.com](mailto:mpandher.iari@gmail.com); <https://orcid.org/0000-0002-8045-7267> . \*Corresponding author: [mpandher.iari@gmail.com](mailto:mpandher.iari@gmail.com)

**Introduction:** The name of the order was first coined by Kirby (1813) in a footnote in which Kirby noted, “If these remarks appear to entomologists well founded, and it be thought right to consider *Phryganea* as constituting a new order, I think it might be distinguished, since the wings of all the known species are hairy, by the name of *Trichoptera*.” They evolved some 275 million years ago during the Mid-late Triassic though they are presumed to be originated during Early Jurassic period based on fossil records. Phylogenetically it is a sister group of Lepidoptera and Trachoptera (Amphiesmenoptera). The adults are terrestrial while the larval stages are exclusively aquatic. They exhibit greater diversity in freshwater streams than in stagnant waters like lakes and ponds.

**Global diversity:** The order encompasses 17,279 extant species of Trichoptera belonging to 632 genera and 65 families described all over the world except for Antarctica (Morse, TWC, 2023).

**Diversity in India:** In India, 1,407 species under 102 genera and 27 families has been recorded so far.

## Diversity in States (Table)

Sr. no.	State/Union Territory	No. of Species	No. of Endemic Species
1	Andhra Pradesh	0	0
2	Arunachal Pradesh	227	12
3	Assam	130	3
4	Bihar	25	0
5	Chhattisgarh	1	0
6	Gujarat	0	0
7	Goa	0	0
8	Haryana	0	0
9	Himachal Pradesh	97	4
10	Jharkhand	2	0
11	Karnataka	77	6
12	Kerala	59	10
13	Madhya Pradesh	30	2
14	Maharashtra	30	2
15	Manipur	186	23
16	Meghalaya	254	27
17	Mizoram	18	1
18	Nagaland	7	1

Sr. no.	State/Union Territory	No. of Species	No. of Endemic Species
19	Odisha	21	0
20	Punjab	4	0
21	Rajasthan	6	0
22	Sikkim	206	32
23	Tamil Nadu	88	12
24	Telangana	5	0
25	Tripura	0	0
26	Uttar Pradesh	20	0
27	Uttarakhand	196	5
28	West Bengal	86	5
29	Andaman & Nicobar	22	2
30	Chandigarh	0	0
31	Dadra Nagar Haveli, Daman & Diu	0	0
32	Delhi	1	0
33	Jammu & Kashmir	52	2
34	Ladakh	0	0
35	Lakshadweep	0	0
36	Puducherry	0	0
37	State Unknown	0	0
<b>India Total</b>		<b>1407</b>	<b>75</b>

**Endemism:** There is no exact criterion to assign a given species as endemic to India for Trichoptera as with the recent publications many species reported from India have been recorded from adjoining countries especially Nepal, Bhutan, Thailand, and Myanmar. Still based on the published literature about 75 species are endemic to India.

**Habitat:** The larval stages are found in fresh water streams, rivers, lakes, ponds and other freshwater wetlands.

**Ecological Significance:** They are an important component of freshwater food chain and food source to freshwater fishes and other aquatic invertebrate predators. They are highly sensitive to water quality and are reliable bio indicators of freshwater ecosystem health.

**Human Significance:** Caddisflies are widely used in biomonitoring freshwater ecosystems.

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

**Protected Species as per WPA (2022):** No caddisfly species are listed under any schedules of Wildlife Protection Act (2022).

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

**Invasive alien species:** No caddisfly species are reported to be invasive in Indian waters.



**Gap areas:** Caddisflies are poorly documented from many states, especially from Northeast India (Mizoram, Nagaland, Tripura etc.), as well as Trans Himalaya (Jammu & Kashmir & Ladakh). Many species are known only from type collection and not reported/recorded for over last 60 years.

**Systematic list:** (please add the species list)

**Order Trichoptera Kirby, 1813**

**Family Hydropsychidae Curtis, 1835**

1. *Arctopsyche arcuata* Schmid, 1968
2. *Arctopsyche bicornis* Schmid, 1968
3. *Arctopsyche composita* Martynov, 1930
4. *Arctopsyche fissa* Schmid, 1968
5. *Arctopsyche inaequispinosa* Schmid, 1968
6. *Arctopsyche integra* Schmid, 1968
7. *Arctopsyche pluviosa* Navas, 1916
8. *Arctopsyche tricornis* Schmid, 1968
9. *Parapsyche kchina* Schmid, 1968
10. *Parapsyche mahati* Schmid, 1968
11. *Parapsyche tchandrchuda* Schmid, 1968
12. *Parapsyche variyasi* Schmid, 1968
13. *Diplectrona aisahka* Olah Vincon & Johanson, 2021
14. *Diplectrona bandara* Olah Vincon & Johanson, 2021
15. *Diplectrona borghata* Olah Vincon & Johanson, 2021
16. *Diplectrona brunnea* (Betten, 1909)
17. *Diplectrona chingsa* Olah Vincon & Johanson, 2021
18. *Diplectrona grimona* Olah Vincon & Johanson, 2021
19. *Diplectrona huishua* Olah Vincon & Johanson, 2021
20. *Diplectrona hilareia* Malicky, 2002
21. *Diplectrona indica* Mosely, 1931
22. *Diplectrona ingethel* Malicky, 2012
23. *Diplectrona ismene* Malicky, 2002
24. *Diplectrona jaraina* Olah Vincon & Johanson, 2021
25. *Diplectrona khasiaca* Olah Vincon & Johanson, 2021
26. *Diplectrona khasigupta* Olah Vincon & Johanson, 2021
27. *Diplectrona khopurna* Olah Vincon & Johanson, 2021
28. *Diplectrona khumyara* Olah Vincon & Johanson, 2021
29. *Diplectrona koda* Olah Vincon & Johanson, 2021
30. *Diplectrona komadia* Olah Vincon & Johanson, 2021
31. *Diplectrona lyngkota* Olah Vincon & Johanson, 2021
32. *Diplectrona madonga* Olah Vincon & Johanson, 2021
33. *Diplectrona madhya* Olah Vincon & Johanson, 2021
34. *Diplectrona marginata* Betten, 1909
35. *Diplectrona mawkhapa* Olah Vincon & Johanson, 2021
36. *Diplectrona meghalaya* Olah Vincon & Johanson, 2021
37. *Diplectrona mirgona* Olah Vincon & Johanson, 2021
38. *Diplectrona muktapura* Olah Vincon & Johanson, 2021
39. *Diplectrona mynsoa* Olah Vincon & Johanson, 2021
40. *Diplectrona nongina* Olah Vincon & Johanson, 2021
41. *Diplectrona nongra* Olah Vincon & Johanson, 2021
42. *Diplectrona nongronga* Olah Vincon & Johanson, 2021
43. *Diplectrona orientalis* Betten, 1909
44. *Diplectrona rumkhenga* Olah Vincon & Johanson, 2021
45. *Diplectrona salai* Navas, 1932
46. *Diplectrona sanguana* Kimmins, 1964
47. *Diplectrona satanwada* Olah Vincon & Johanson, 2021

48. *Diplectrona sohra* Olah Vincon & Johanson, 2021
49. *Diplectrona sirtranga* Olah Vincon & Johanson, 2021
50. *Diplectrona sirkasha* Olah Vincon & Johanson, 2021
51. *Diplectrona sironga* Olah Vincon & Johanson, 2021
52. *Diplectrona shimoga* Olah Vincon & Johanson, 2021
53. *Diplectrona tairerpokpa* Olah Vincon & Johanson, 2021
54. *Diplectrona umlanga* Olah Vincon & Johanson, 2021
55. *Cheumatopsyche apuma* Olah Vincon & Johanson, 2021
56. *Cheumatopsyche assamha* Olah Vincon & Johanson, 2021
57. *Cheumatopsyche bandarkhala* Olah Vincon & Johanson, 2021
58. *Cheumatopsyche barakambra* Olah & Johanson, 2008
59. *Cheumatopsyche bhatrapura* Malicky, 1979
60. *Cheumatopsyche capitella* Martynov, 1927
61. *Cheumatopsyche chlorogastra* Navas, 1932
62. *Cheumatopsyche chuga* Olah Vincon & Johanson, 2021
63. *Cheumatopsyche columnata* Martynov, 1935
64. *Cheumatopsyche chryseis* Malicky & Chantaramongkol 1997
65. *Cheumatopsyche cressida* Malicky, 1997
66. *Cheumatopsyche curvata* Martynov, 1935
67. *Cheumatopsyche dangchura* Olah Vincon & Johanson, 2021
68. *Cheumatopsyche delhia* Olah Vincon & Johanson, 2021
69. *Cheumatopsyche dubitans* Mosely, 1942
70. *Cheumatopsyche fordula* Olah Vincon & Johanson, 2021
71. *Cheumatopsyche dhanikari* Malicky, 1979
72. *Cheumatopsyche galahittigama* (Schmid, 1958)
73. *Cheumatopsyche gaia* Malicky, 1997
74. *Cheumatopsyche globosa* (Ulmer 1910)
75. *Cheumatopsyche guadunica* Li & Dudgeon, 1988
76. *Cheumatopsyche haflonga* Olah Vincon & Johanson, 2021
77. *Cheumatopsyche indica* (Navas, 1932)
78. *Cheumatopsyche jiriana* Malicky, 1997
79. *Cheumatopsyche kamposka* Olah Vincon & Johanson, 2021
80. *Cheumatopsyche kambirona* Olah Vincon & Johanson, 2021
81. *Cheumatopsyche khasia* Olah Vincon & Johanson, 2021
82. *Cheumatopsyche korosa* Olah Vincon & Johanson, 2021
83. *Cheumatopsyche lagaironga* Olah Vincon & Johanson, 2021
84. *Cheumatopsyche lebasi* (Navas, 1932)
85. *Cheumatopsyche madpradha* Olah Vincon & Johanson, 2021
86. *Cheumatopsyche manimapa* Olah Vincon & Johanson, 2021
87. *Cheumatopsyche mariannae* Olah & Johanson, 2008
88. *Cheumatopsyche mawjana* Olah Vincon & Johanson, 2021
89. *Cheumatopsyche mawpya* Olah Vincon & Johanson, 2021
90. *Cheumatopsyche mawprana* Olah Vincon & Johanson, 2021
91. *Cheumatopsyche meghalayaensis* Pandher et al, 2018
92. *Cheumatopsyche myntanga* Olah, Vincon & Johanson, 2021
93. *Cheumatopsyche nigrocephala* Pandher, Malicky & Parey, 2018
94. *Cheumatopsyche ningmapa* Schmid, 1975
95. *Cheumatopsyche nonga* Olah, Vincon & Johanson, 2021
96. *Cheumatopsyche nongajra* Olah, Vincon & Johanson, 2021
97. *Cheumatopsyche nongrima* Olah, Vincon & Johanson, 2021
98. *Cheumatopsyche nyukma* Olah, Vincon & Johanson, 2021
99. *Cheumatopsyche oinamla* Olah, Vincon & Johanson, 2021
100. *Cheumatopsyche pondora* Olah, Vincon & Johanson, 2021
101. *Cheumatopsyche puramukta* Olah, Vincon & Johanson, 2021
102. *Cheumatopsyche purmapa* Olah, Vincon & Johanson, 2021
103. *Cheumatopsyche salaka* Olah, Vincon & Johanson, 2021

104. *Cheumatopsyche stenocyta* (Navas, 1932)
105. *Cheumatopsyche similis* Pandher, Malicky & Parey, 2018
106. *Cheumatopsyche sohkha* Olah, Vincon & Johanson, 2021
107. *Cheumatopsyche suffusa* (Navas, 1932)
108. *Cheumatopsyche suswanad* Olah & Johanson, 2008
109. *Cheumatopsyche swampa* Olah, Vincon & Johanson, 2021
110. *Cheumatopsyche truncata* Martynov, 1935
111. *Hydromanicus betteni* Pandher, Kaur & Parey, 2020
112. *Hydromanicus clavatus* Pandher, Kaur & Parey, 2020
113. *Hydromanicus darban* Olah, Vincon & Johanson, 2021
114. *Hydromanicus decaniel* Malicky, 2012
115. *Hydromanicus digitatus* Pandher, Kaur & Parey, 2020
116. *Hydromanicus erato* Malicky, 2000
117. *Hydromanicus fureses* Olah, Vincon & Johanson, 2021
118. *Hydromanicus garhwal* Olah, Vincon & Johanson, 2021
119. *Hydromanicus hasad* Olah, Vincon & Johanson, 2021
120. *Hydromanicus jakhand* Olah, Vincon & Johanson, 2021
121. *Hydromanicus kamengensis* Olah, Vincon & Johanson, 2021
122. *Hydromanicus kashong* Olah, Vincon & Johanson, 2021
123. *Hydromanicus khalband* Olah, Vincon & Johanson, 2021
124. *Hydromanicus khopum* Olah, Vincon & Johanson, 2021
125. *Hydromanicus kover* Olah, Vincon & Johanson, 2021
126. *Hydromanicus krsamgin* Olah & Johanson, 2008
127. *Hydromanicus laitlyn* Olah, Vincon & Johanson, 2021
128. *Hydromanicus luctuosus* Ulmer, 1905
129. *Hydromanicus manilon* Olah, Vincon & Johanson, 2021
130. *Hydromanicus manisir* Olah, Vincon & Johanson, 2021
131. *Hydromanicus mapum* Olah, Vincon & Johanson, 2021
132. *Hydromanicus mattiyang* Olah, Vincon & Johanson, 2021
133. *Hydromanicus mawshun* Olah, Vincon & Johanson, 2021
134. *Hydromanicus mawpyut* Olah, Vincon & Johanson, 2021
135. *Hydromanicus mynso* Olah, Vincon & Johanson, 2021
136. *Hydromanicus nondeng* Olah, Vincon & Johanson, 2021
137. *Hydromanicus rahung* Olah, Vincon & Johanson, 2021
138. *Hydromanicus ronghongkung* Olah, Vincon & Johanson, 2021
139. *Hydromanicus shilliang* Olah, Vincon & Johanson, 2021
140. *Hydromanicus sikkimensis* Olah, Vincon & Johanson, 2021
141. *Hydromanicus sirohis* Olah, Vincon & Johanson, 2021
142. *Hydromanicus naraik* Olah & Johanson, 2008
143. *Hydromanicus palnis* Olah & Johanson, 2008
144. *Hydromanicus pufok* Olah, Vincon & Johanson, 2021
145. *Hydromanicus spatulatus* Martynov, 1935
146. *Hydromanicus thangrain* Olah, Vincon & Johanson, 2021
147. *Hydromanicus tharauyang* Olah, Vincon & Johanson, 2021
148. *Hydromanicus tiyang* Olah, Vincon & Johanson, 2021
149. *Hydromanicus topali* Olah & Johanson, 2008
150. *Hydromanicus tungnath* Olah, Vincon & Johanson, 2021
151. *Hydropsyche aiakos* Malicky 1997
152. *Hydropsyche afghanistanica* Schmid 1963
153. *Hydropsyche appendicularis* Martynov 1931
154. *Hydropsyche asiatica* Ulmer, 1905
155. *Hydropsyche astyanax* Malicky & Chantaramongkol, 2000
156. *Hydropsyche athamas* Malicky & Chantaramongkol, 2000
157. *Hydropsyche atlas* Malicky & Chantaramongkol, 2000
158. *Hydropsyche augeias* Malicky & Chantaramongkol 2000
159. *Hydropsyche binaria* Mey, 1996

160. *Hydropsyche briareus* Malicky & Chantaramongkol 2000
161. *Hydropsyche briseus* Malicky & Chantaramongkol 2000
162. *Hydropsyche camillus* Malicky & Chantaramongkol 2000
163. *Hydropsyche charon* Malicky & Chanaramongkol 2000
164. *Hydropsyche chotanagpurensis* Pandher et al., 2017
165. *Hydropsyche claviformis* Mey, 1996
166. *Hydropsyche curvata* Pandher et al., 2017
167. *Hydropsyche dike* Malicky & Chantaramongkol, 2000
168. *Hydropsyche diktys* Malicky & Chantaramongkol, 2000
169. *Hydropsyche ditalon* Tian & Li 1988
170. *Hydropsyche darbori* Malicky, 2012
171. *Hydropsyche dhusaravarna* Schmid, 1975
172. *Hydropsyche doctersi* Ulmer 1951
173. *Hydropsyche ekaropa* Olah & Schefter, 2008
174. *Hydropsyche gautamitra* Schmid, 1961
175. *Hydropsyche golitarenensis* Pandher, Kaur, Parey & Saini, 2017
176. *Hydropsyche hackeri* Mey, 1997
177. *Hydropsyche hajinensis* Pandher, Kaur, Parey & Saini, 2017
178. *Hydropsyche harpagofalcata* Mey 1995
179. *Hydropsyche homunculus* Schmid 1965
180. *Hydropsyche igunapali* Olah & Schefter, 2008
181. *Hydropsyche indica* Betten, 1909
182. *Hydropsyche januha* Olah & Barnard, 2008
183. *Hydropsyche kamenga* Olah & Schefter, 2008
184. *Hydropsyche kangra* Olah & Barnard, 2008
185. *Hydropsyche kaznakovi* Martynov 1914
186. *Hydropsyche keralana* Olah & Barnard, 2008
187. *Hydropsyche khasigiri* Olah & Barnard, 2008
188. *Hydropsyche kiogupa* Olah & Schefter, 2008
189. *Hydropsyche lobulata* Martynov, 1936
190. *Hydropsyche minutanga* Olah & Johanson, 2008
191. *Hydropsyche mizora* Olah & Schefter, 2008
192. *Hydropsyche narayana* Olah & Johanson, 2008
193. *Hydropsyche nuristanica* Schmid 1963
194. *Hydropsyche orectis* Mey, 1999
195. *Hydropsyche pallipenne* Banks 1938
196. *Hydropsyche quadrata* (Li & Dudgeon, 1990)
197. *Hydropsyche rakshakaha* Oláh 1994
198. *Hydropsyche rhomboana* Martynov 1909
199. *Hydropsyche sagittata* Martynov, 1936
200. *Hydropsyche saranganica* Ulmer 1951
201. *Hydropsyche shillonga* Olah & Barnard, 2008
202. *Hydropsyche sikkimensis* Mey, 1996
203. *Hydropsyche tritiyaha* Olah & Barnard, 2008
204. *Hydropsyche tabulifera* Schmid 1963
205. *Hydropsyche uvana* Mey 1995
206. *Hydropsyche yathetima* Oláh & Schefter, 2008
207. *Potamyia assamana* Olah & Schefter, 2008
208. *Potamyia barata* Olah, Vincon & Johanson, 2021
209. *Potamyia daphne* Malicky, 1998
210. *Potamyia dhauliana* Olah, Vincon & Johanson, 2021
211. *Potamyia dinamla* Olah, Vincon & Johanson, 2021
212. *Potamyia pallidipennis* Martynov, 1935
213. *Potamyia tamilnada* Olah, Vincon & Johanson, 2021
214. *Potamyia topali* Olah, Vincon & Johanson, 2021
215. *Potamyia umbaso* Olah, Vincon & Johanson, 2021

216. *Schmidopsyche rossi* Olah & Scheffer, 2008
217. *Amphipsyche apicalis* Banks, 1939
218. *Amphipsyche bengalensis* Martynov, 1935
219. *Amphipsyche distincta* Martynov, 1935
220. *Amphipsyche extrema* Martynov, 1935
221. *Amphipsyche meridiana* Ulmer, 1909
222. *Macrostemum fuscum* Martynov, 1935
223. *Macrostemum giganteum* Martynov, 1935
224. *Macrostemum indistinctum* (Banks, 1911)
225. *Macrostemum marpessa* Malicky, 1998
226. *Macrostemum pallidipennis* (Martynov, 1935)
227. *Macrostemum pseudoneura* (Brauer, 1865)
228. *Macrostemum punctatum* (Betten, 1909)
229. *Macrostemum thomasi* Mey, 1993
230. *Oestropsyche vitrina* (Hagen, 1859)
231. *Pseudoleptonema quinquefasciatum* (Martynov, 1935)
232. *Trichomacronema shanorum* Schmid, 1964
233. *Aethaloptera gracilis* (Martynov, 1935)
234. *Aethaloptera sexpunctata* (Kolenati, 1859)
235. *Polymorphanisus nigricornis* Walker, 1852
236. *Polymorphanisus ocularis* Ulmer, 1906
237. *Polymorphanisus tumidus* Banks, 1939
238. *Polymorphanisus umbripes* Barnard, 1980

#### Family Philopotamidae, Stephens, 1829

239. *Dolophilodes dhritiae* Pandher, Kaur & Parey, 2023
240. *Dolophilodes indica* Martynov, 1935
241. *Dolophilodes laminata* Pandher, Kaur & Parey, 2023
242. *Dolophilodes malickyi* Saini & Pandher, 2011
243. *Dolophilodes morsei* Saini & Pandher, 2011
244. *Dolophilodes ornatula* Kimmins 1955
245. *Dolophilodes punjpullaensis* Saini & Pandher, 2011
246. *Dolophilodes similis* Pandher, Kaur & Parey, 2023
247. *Dolophilodes tibetana* Kimmins 1955
248. *Dolomyia kalmasa* Schmid, 1991
249. *Dolopsyche kalmasita* Schmid, 1991
250. *Gunungiella achtadachi* Schmid, 1968
251. *Gunungiella achtami* Schmid, 1968
252. *Gunungiella achtatrimchi* Schmid, 1968
253. *Gunungiella achtavimchi* Schmid, 1968
254. *Gunungiella chodachi* Schmid, 1968
255. *Gunungiella chotrimchi* Schmid, 1968
256. *Gunungiella chovimchi* Schmid, 1968
257. *Gunungiella dachami* Schmid, 1968
258. *Gunungiella dvadachi* Schmid, 1968
259. *Gunungiella dvatrimchi* Schmid, 1968
260. *Gunungiella dvitiya* Schmid, 1968
261. *Gunungiella ekadachi* Schmid, 1968
262. *Gunungiella ekatrimchi* Schmid, 1968
263. *Gunungiella ekavimchi* Schmid, 1968
264. *Gunungiella navadachi* Schmid, 1968
265. *Gunungiella navami* Schmid, 1968
266. *Gunungiella navavimchi* Schmid, 1968
267. *Gunungiella pachtchima* Schmid, 1968
268. *Gunungiella pantchadachi* Schmid, 1968



269. *Gunungiella pantchami* Schmid, 1968
270. *Gunungiella pantchatrimchi* Schmid, 1968
271. *Gunungiella prathama* Schmid, 1968
272. *Gunungiella saptami* Schmid, 1968
273. *Gunungiella saptatrimchi* Schmid, 1968
274. *Gunungiella saptavimchi* Schmid, 1968
275. *Gunungiella tchaturdachi* Schmid, 1968
276. *Gunungiella tchaturti* Schmid, 1968
277. *Gunungiella tchaturtrimchi* Schmid, 1968
278. *Gunungiella tridachi* Schmid, 1968
279. *Gunungiella tritiya* Schmid, 1968
280. *Gunungiella tritrimchi* Schmid, 1968
281. *Gunungiella trivimchi* Schmid, 1968
282. *Gunungiella ulmeri* Schmid, 1950
283. *Gunungiella vimchi* Schmid, 1968
284. *Kisaura acuta* Pandher et al, 2020
285. *Kisaura alsuel* Malicky, 2012
286. *Kisaura arunachalica* Pandher, Saini & Ramamurthy, 2012
287. *Kisaura barotensis* Pandher & Saini, 2015
288. *Kisaura bhagati* Saini, Pandher & Ramamurthy, 2012
289. *Kisaura cina* (Malicky & Chantramongkol, 1993)
290. *Kisaura clavata* Pandher & Saini, 2011
291. *Kisaura curvata* Pandher & Saini, 2015
292. *Kisaura dirangensis* Pandher et al, 2018
293. *Kisaura eloct* Pandher & Saini, 2011
294. *Kisaura elongata* Pandher & Saini, 2011
295. *Kisaura filiformis* Mey 1996
296. *Kisaura gangtokensis* Pandher & Saini, 2011
297. *Kisaura golitarenensis* Pandher & Saini, 2014
298. *Kisaura himachalica* Pandher & Saini, 2011
299. *Kisaura holiensis* Pandher & Saini, 2014
300. *Kisaura holzenthali* Pandher & Saini, 2014
301. *Kisaura intermedia* (Kimmins 1955)
302. *Kisaura kamengensis* Pandher, Saini & Ramamurthy, 2012
303. *Kisaura kanchenjungaensis* Saini, Pandher & Ramamurthy, 2012
304. *Kisaura laban* Malicky & Chantramongkol 2009
305. *Kisaura longispina* (Kimmins 1955)
306. *Kisaura madhyamika* Schmid, 1960
307. *Kisaura malickyi* Saini, Pandher & Ramamurthy, 2012
308. *Kisaura meghalayaensis* Pandher, Saini & Ramamurthy, 2012
309. *Kisaura monospinata* Pandher & Saini, 2015
310. *Kisaura morsei* Pandher & Saini, 2014
311. *Kisaura pupi* Pandher, Saini & Ramamurthy, 2012
312. *Kisaura pectinata* (Ross 1956)
313. *Kisaura rossi* (Kimmins 1955)
314. *Kisaura rotunda* Pandher et al, 2020
315. *Kisaura sachensis* Pandher & Saini, 2015
316. *Kisaura sainii* Pandher et al, 2018
317. *Kisaura sangtam* Pandher et al, 2020
318. *Kisaura surasa* (Malicky & Chantramongkol 1993)
319. *Kisaura teestaensis* Pandher et al, 2020
320. *Kisaura trailaensis* Pandher & Saini, 2015
321. *Kisaura truncata* Pandher & Saini, 2011
322. *Kisaura vikrami* Pandher et al, 2018
323. *Wormaldia acteon* (Schmid, 1991)
324. *Wormaldia alcmeon* (Schmid, 1991)

325. *Wormaldia anactorion* (Schmid, 1991)
326. *Wormaldia dexileon* (Schmid, 1991)
327. *Wormaldia dolophion* (Schmid, 1991)
328. *Wormaldia endymion* (Schmid, 1991)
329. *Wormaldia ephestion* Schmid, 1991
330. *Wormaldia hyperion* (Schmid, 1991)
331. *Wormaldia ixion* (Schmid, 1991)
332. *Wormaldia melanion* Schmid, 1991
333. *Wormaldia nigrorosea* Schmid, 1991
334. *Wormaldia nyctimon* (Schmid, 1991)
335. *Wormaldia relictia* (Martynov, 1935)
336. *Wormaldia sikkimensis* (Saini, Bajwa & Ghattor, 2005)
337. *Wormaldia therapion* Schmid, 1991
338. *Wormaldia timoleon* (Schmid, 1991)
339. *Chimarra aberrans* Martynov, 1935
340. *Chimarra accuminata* Saini, Parey, Pandher & Bajwa, 2010
341. *Chimarra ariadne* Malicky, 1997
342. *Chimarra assamensis* Kimmins, 1957
343. *Chimarra barnardi* Pandher, Saini & Parey, 2014
344. *Chimarra bidenta* Pandher, Saini & Parey, 2014
345. *Chimarra bimbltona* Malicky, 1979
346. *Chimarra biungulata* Kimmins, 1964
347. *Chimarra butticulata* Pandher & Kaur, 2014
348. *Chimarra crepidata* Kimmins, 1957
349. *Chimarra dentata* Pandher & Saini, 2013
350. *Chimarra diaphana* Ghosh & Chaudhury, 1998
351. *Chimarra digitata* Martynov, 1935
352. *Chimarra distincta* Saini, Parey, Pandher & Bajwa, 2010
353. *Chimarra elamyz* Malicky, 2012
354. *Chimarra fenestrata* Kimmins, 1964
355. *Chimarra fernandii* Saini, Parey & Pandher, 2011
356. *Chimarra flaviventris* Kimmins, 1957
357. *Chimarra fusca* Kimmins, 1957
358. *Chimarra gangotriensis* Pandher & Kaur, 2014
359. *Chimarra gangtokensis* Kaur et al, 2020
360. *Chimarra golitarensis* Pandher & Parey, 2019
361. *Chimarra henryi* Kimmins, 1957
362. *Chimarra icar* Pandher & Saini, 2012
363. *Chimarra imperfecta* Saini, Pandher & Bajwa, 2011
364. *Chimarra indentata* Saini, Pandher & Bajwa, 2011
365. *Chimarra kailishchandrai* Malicky, 1997
366. *Chimarra kamengensis* Pandher & Parey, 2019
367. *Chimarra kanchenjungaensis* Pandher & Parey, 2019
368. *Chimarra khasia* Kimmins, 1957
369. *Chimarra kumaonensis* Martynov, 1935
370. *Chimarra lakhwinderae* Pandher & Saini, 2012
371. *Chimarra maneriensis* Pandher & Saini, 2012
372. *Chimarra mawsmaiensis* Pandher & Saini, 2012
373. *Chimarra minuta* Martynov, 1935
374. *Chimarra mongelutonga* Malicky, 1979
375. *Chimarra nakkiensis* Pandher & Saini, 2012
376. *Chimarra nigra* Kimmins, 1964
377. *Chimarra nepalensis* Kimmins, 1964
378. *Chimarra oliveri* Pandher et al 2020
379. *Chimarra padami* Pandher, Saini & Parey, 2014
380. *Chimarra pectinata* Saini, Parey & Pandher, 2011

381. *Chimarra pilosella* Navas, 1932
382. *Chimarra pulla* Navas, 1932
383. *Chimarra pupi* Pandher & Saini, 2012
384. *Chimarra quadrata* Pandher, Saini & Parey, 2014
385. *Chimarra recurvata* Pandher & Saini, 2013
386. *Chimarra religiosa* Saini, Parey, Pandher & Bajwa, 2010
387. *Chimarra rifati* Pandher & Saini, 2012
388. *Chimarra rongliensis* Pandher & Saini, 2012
389. *Chimarra sangtami* Pandher & Kaur, 2014
390. *Chimarra serrata* Pandher, 2019
391. *Chimarra sikkimensis* Pandher & Saini, 2012
392. *Chimarra soloi* Pandher & Saini, 2012
393. *Chimarra subpositio* Navas 1932
394. *Chimarra verticalis* Saini, Parey & Pandher, 2011

#### Family Stenopsycheidae Martynov, 1924

395. *Stenopsyche alamkrita* Schmid, 1969
396. *Stenopsyche apiguna* Schmid, 1969
397. *Stenopsyche benaventi* Navas, 1934
398. *Stenopsyche dirghajihvi* Schmid, 1969
399. *Stenopsyche dvyankopayukta* Schmid, 1969
400. *Stenopsyche furcatula* Martynov, 1935
401. *Stenopsyche griseipennis* McLachlan, 1866
402. *Stenopsyche haimavatika* Schmid, 1969
403. *Stenopsyche himalayana* Martynov, 1926
404. *Stenopsyche khasia* Kimmins, 1958
405. *Stenopsyche kodaikanalensis* Swegman & Coffman, 1980
406. *Stenopsyche pallidipennis* Martynov, 1926
407. *Stenopsyche similis* Ulmer, 1927
408. *Stenopsyche splendida* Martynov, 1935

#### Family Dipseudopsidae Ulmer, 1904

409. *Dipseudopsis bicolorata* Martynov, 1935
410. *Dipseudopsis doehleri* Ulmer, 1929
411. *Dipseudopsis indica* McLachlan, 1875
412. *Dipseudopsis lamellata* Martynov, 1935
413. *Dipseudopsis lucasi* Weaver & Malicky, 1994
414. *Dipseudopsis modesta* Banks, 1911
415. *Dipseudopsis notata* (Fabricius, 1781)
416. *Dipseudopsis onychophora* Navas, 1935
417. *Dipseudopsis recta* Martynov, 1935
418. *Dipseudopsis schmidi* Weaver & Malicky, 1994
419. *Dipseudopsis triclavata* Martynov, 1935
420. *Hyalopsyche orissa* Olah & Johanson, 2010
421. *Hyalopsyche rivalis* (Betten, 1909)

#### Family Ecnomidae Ulmer, 1903

422. *Ecnomus costalis* Martynov, 1935
423. *Ecnomus areion* Malicky 1999
424. *Ecnomus fletcheri* Mosely, 1932
425. *Ecnomus indicus* Martynov, 1935
426. *Ecnomus mithrakai* Malicky, 1979
427. *Ecnomus montanus* Mosely, 1932
428. *Ecnomus mosleyi* Martynov, 1935
429. *Ecnomus pusanus* Mosely, 1932
430. *Ecnomus suni* Pandher & Saini, 2013

**Family Polycentropodidae Ulmer, 1903**

431. *Cyrnopsis palpalis* Martynov, 1935
432. *Nyctiophylax abruptus* Banks, 1913
433. *Nyctiophylax antaios* Malicky, 1997
434. *Nyctiophylax dhauli* Olah & Johanson, 2010
435. *Nyctiophylax malickyii* Pandher 2019
436. *Plectrocnemia aurea* Ulmer, 1905
437. *Plectrocnemia banksi* Fischer, 1962
438. *Plectrocnemia distincta* Martynov, 1935
439. *Plectrocnemia fischeri* Pandher 2018
440. *Plectrocnemia jonam* (Malicky, 1993)
441. *Plectrocnemia martynovi* Olah & Johanson, 2010
442. *Plectrocnemia navasi* Ulmer, 1906
443. *Plectrocnemia obliquofasciata* Martynov, 1935
444. *Plectrocnemia punjabica* Martynov, 1935
445. *Polycentropus vanachakuni* Schmid & Denning, 1979
446. *Polyplectropus admin* Malicky & Chantaramongkol, 1993
447. *Polyplectropus antinoos* Malicky, 1998
448. *Polyplectropus dhinkari* Malicky, 1979
449. *Polyplectropus diniel* Malicky, 2012
450. *Polyplectropus himachalica* Pandher and Parey, 2018
451. *Polyplectropus kailashchandrai* Pandher and Parey, 2018
452. *Polyplectropus melchi* Malicky, 1993
453. *Polyplectropus puroalaensis* Pandher et al, 2020
454. *Polyplectropus sikkimensis* Pandher et al, 2020
455. *Polyplectropus sainii* Pandher and Parey, 2018

**Family Pseudoneureclipsidae Ulmer, 1951**

456. *Pseudoneureclipsis bonaventura* Malicky, 2009
457. *Pseudoneureclipsis diogenes* Malicky, 2009
458. *Pseudoneureclipsis ezbon* Malicky, 2009
459. *Pseudoneureclipsis hieronymus* Malicky, 2009
460. *Pseudoneureclipsis higleri* Malicky, 2009
461. *Pseudoneureclipsis malaleel* Malicky 1993
462. *Pseudoneureclipsis porphyrios* Malicky, 2009
463. *Pseudoneureclipsis puyah* Olah & Johanson, 2010
464. *Pseudoneureclipsis ramosa* Ulmer 1913
465. *Pseudoneureclipsis sabta* Malicky, 2009
466. *Pseudoneureclipsis ziphjon* Malicky, 2009

**Family Psychomyiidae Walker, 1852**

467. *Eoneureclipsis akrichalakchmi* Schmid, 1972
468. *Eoneureclipsis varsikiyja* Schmid, 1972
469. *Lype dhumravarna* Schmid, 1972
470. *Paduniella andamanensis* Malicky, 1979
471. *Paduniella fissa* Martynov, 1935
472. *Psychomyia acuta* (Navas, 1934)
473. *Psychomyia arefinae* Schmid, 1997
474. *Psychomyia armitagei* Schmid, 1997
475. *Psychomyia botosaneanui* Schmid, 1997
476. *Psychomyia curriei* Schmid, 1997
477. *Psychomyia denisi* Schmid, 1997
478. *Psychomyia flinti* Schmid, 1997
479. *Psychomyia galli* Schmid, 1997
480. *Psychomyia giboni* Schmid, 1997



481. *Psychomyia gonzalezi* Schmid, 1997
482. *Psychomyia higleri* Schmid, 1997
483. *Psychomyia holzenthali* Schmid, 1997
484. *Psychomyia itoae* Schmid, 1997
485. *Psychomyia ivanovi* Schmid, 1997
486. *Psychomyia kumanskii* Schmid, 1997
487. *Psychomyia nevoissi* Schmid, 1997
488. *Psychomyia nimmoi* Schmid, 1997
489. *Psychomyia nogradiae* Schmid, 1997
490. *Psychomyia pruthii* Schmid, 1997
491. *Psychomyia reshi* Schmid, 1997
492. *Psychomyia schefterae* Schmid, 1997
493. *Psychomyia scottae* Schmid, 1997
494. *Psychomyia spurisi* Schmid, 1997
495. *Psychomyia suni* Schmid, 1997
496. *Psychomyia sykora* Schmid, 1997
497. *Psychomyia tiani* Schmid, 1997
498. *Psychomyia tobiasi* Schmid, 1997
499. *Psychomyia tomaszewskii* Schmid, 1997
500. *Psychomyia unzickeri* Schmid, 1997
501. *Psychomyia vaillanti* Schmid, 1997
502. *Psychomyia wangi* Schmid, 1997
503. *Psychomyia wardi* Schmid, 1997
504. *Psychomyia weaveri* Schmid, 1997
505. *Psychomyia wellsae* Schmid, 1997
506. *Psychomyia wigginsi* Schmid, 1997
507. *Psychomyia yangae* Schmid, 1997
508. *Tinodes achtachastra* Schmid, 1972
509. *Tinodes adhrichtha* Schmid, 1972
510. *Tinodes akanda* Schmid, 1972
511. *Tinodes akantaka* Schmid, 1972
512. *Tinodes alpachastra* Schmid, 1972
513. *Tinodes analoka* Schmid, 1972
514. *Tinodes anibhrita* Schmid, 1972
515. *Tinodes aprakrita* Schmid, 1972
516. *Tinodes arala* Schmid, 1972
517. *Tinodes atichastra* Schmid, 1972
518. *Tinodes chrinidhara* Schmid, 1972
519. *Tinodes dirghachastra* Schmid, 1972
520. *Tinodes lavidhara* Schmid, 1972
521. *Tinodes natichastra* Schmid, 1972
522. *Tinodes prisatkayukta* Schmid, 1972
523. *Tinodes prithulavi* Schmid, 1972
524. *Tinodes pullulans* Schmid, 1972
525. *Tinodes utchringita* Schmid, 1972
526. *Tinodes utchunalinga* Schmid, 1972
527. *Tinodes vadichayudha* Schmid, 1972
528. *Psychomyia kumari* Schmid, 1997
529. *Psychomyia kuranishi* Schmid, 1997
530. *Psychomyia levanidovae* Schmid, 1997
531. *Psychomyia lii* Schmid, 1997
532. *Psychomyia malickyi* Schmid, 1997
533. *Psychomyia meyi* Schmid, 1997
534. *Psychomyia monicae* Schmid, 1997
535. *Psychomyia moretti* Schmid, 1997
536. *Psychomyia morsei* Schmid, 1997

537. *Tinodes vristchika* Schmid, 1972

**Family Xiphocentronidae Ross, 1949**

538. *Proxiphocentron prathamajam* Schmid, 1982  
 539. *Abaria achwatirtha* Schmid, 1982  
 540. *Abaria devavrata* Schmid, 1982  
 541. *Abaria dusyanta* Schmid, 1982  
 542. *Abaria madhavi* Schmid, 1982  
 543. *Abaria puru* Schmid, 1982  
 544. *Abaria richika* Schmid, 1982  
 545. *Abaria uchinara* Schmid, 1982  
 546. *Abaria yakcha* Schmid, 1982  
 547. *Cnodocentron devayani* Schmid, 1982  
 548. *Cnodocentron girika* Schmid, 1982  
 549. *Cnodocentron tchaturbhujia* Schmid, 1982  
 550. *Cnodocentron vrisaparvan* Schmid, 1982  
 551. *Drepanocentron abhimanyu* Schmid, 1982  
 552. *Drepanocentron birghu* Schmid, 1982  
 553. *Drepanocentron brihadratha* Schmid, 1982  
 554. *Drepanocentron brihaspati* Schmid, 1982  
 555. *Drepanocentron citrangada* Schmid, 1982  
 556. *Drepanocentron dacharatha* Schmid, 1982  
 557. *Drepanocentron devavrata* Schmid, 1982  
 558. *Drepanocentron druhyu* Schmid, 1982  
 559. *Drepanocentron haryachwa* Schmid, 1982  
 560. *Drepanocentron nahucha* Schmid, 1982  
 561. *Drepanocentron sarmichta* Schmid, 1982  
 562. *Drepanocentron satrajita* Schmid, 1982  
 563. *Drepanocentron satyavati* Schmid, 1982  
 564. *Drepanocentron turvasu* Schmid, 1982  
 565. *Drepanocentron ugrasena* Schmid, 1982  
 566. *Drepanocentron vicitravirya* Schmid, 1982  
 567. *Drepanocentron yayati* Schmid, 1982  
 568. *Melanotrichia chichupala* Schmid, 1982  
 569. *Melanotrichia dhananjaya* Schmid, 1982  
 570. *Melanotrichia drupada* Schmid, 1982  
 571. *Melanotrichia ikchvaku* Schmid, 1982  
 572. *Melanotrichia jamadagni* Schmid, 1982  
 573. *Melanotrichia janamejaya* Schmid, 1982  
 574. *Melanotrichia kachika* Schmid, 1982  
 575. *Melanotrichia pachupati* Schmid, 1982  
 576. *Melanotrichia prajapati* Schmid, 1982  
 577. *Melanotrichia radhasuta* Schmid, 1982  
 578. *Melanotrichia singularis* Ulmer, 1906  
 579. *Melanotrichia uparichara* Schmid, 1982  
 580. *Melanotrichia vasudeva* Schmid, 1982  
 581. *Melanotrichia vichvamitra* Schmid, 1982  
 582. *Melanotrichia yadu* Schmid, 1982

**Family Calamoceratidae Ulmer, 1905**

583. *Anisocentropus kempi* Martynov, 1936  
 584. *Anisocentropus salsus* (Betten, 1909)  
 585. *Ganonema flexuosum* (AV Martynov, 1936)  
 586. *Ganonema fuscipenne* Albarda, 1881  
 587. *Ganonema longipenne* Martynov, 1930  
 588. *Ganonema sinuatum* Martynov, 1936

**Family Leptoceridae Leach, 1815**

589. *Ceraclea hypermestra* Malicky, 2002  
590. *Ceraclea marginata* Banks, 1911  
591. *Ceraclea martynovi* Forsslund, 1940  
592. *Ceraclea distinguenda* (Martynov, 1936)  
593. *Leptoceriella aemulator* Schmid, 1993  
594. *Leptocerus agunachila* Schmid, 1987  
595. *Leptocerus akhunta* Schmid, 1987  
596. *Leptocerus ankuchagraha* Schmid, 1987  
597. *Leptocerus aprachasta* Schmid, 1987  
598. *Leptocerus atidvaya* Schmid, 1987  
599. *Leptocerus atiraskrita* Schmid, 1987  
600. *Leptocerus atyudatta* Schmid, 1987  
601. *Leptocerus bahuchaka* Schmid, 1987  
602. *Leptocerus bimaculatus* Martynov, 1936  
603. *Leptocerus bosei* Kimmins, 1963  
604. *Leptocerus chaktika* Schmid, 1987  
605. *Leptocerus chatadalaja* Schmid, 1987  
606. *Leptocerus cherrensis* Kimmins, 1963  
607. *Leptocerus chyamavadata* Schmid, 1987  
608. *Leptocerus datrayukta* Schmid, 1987  
609. *Leptocerus kchapavarna* Schmid, 1987  
610. *Leptocerus mahadbhuta* Schmid, 1987  
611. *Leptocerus manichyana* Schmid, 1987  
612. *Leptocerus mechakita* Schmid, 1987  
613. *Leptocerus mechavrichana* Schmid, 1987  
614. *Leptocerus posticus* (Banks, 1911)  
615. *Leptocerus prithudhara* Schmid, 1987  
616. *Leptocerus sadbhuta* Schmid, 1987  
617. *Leptocerus sakantaka* Schmid, 1987  
618. *Leptocerus samchita* Schmid, 1987  
619. *Leptocerus samnata* Schmid, 1987  
620. *Leptocerus sarchtika* Schmid, 1987  
621. *Leptocerus sudhara* Schmid, 1987  
622. *Leptocerus sukhabaddha* Schmid, 1987  
623. *Leptocerus tayaledra* Malicky, 1979  
624. *Leptocerus tursiops* Malicky, 1979  
625. *Leptocerus ukchatara* Schmid, 1987  
626. *Leptocerus vakrita* Schmid, 1987  
627. *Fernandoschmidia amudita* Holzenthal & Andersen, 2007  
628. *Fernandoschmidia aramaniya* Holzenthal & Andersen, 2007  
629. *Mystacides indica* Martynov, 1936,  
630. *Mystacides khasica* Kimmins, 1963  
631. *Tagalopsyche apratita* Holzenthal & Andersen, 2007  
632. *Tagalopsyche fletcheri* Kimmins, 1963  
633. *Tagalopsyche udagama* Holzenthal & Andersen, 2007  
634. *Oecetis abhinagupta* Schmid, 1995  
635. *Oecetis angirasa* Schmid, 1995  
636. *Oecetis angulata* Kimmins, 1963  
637. *Oecetis angustipennis* Martynov, 1936  
638. *Oecetis aniruddha* Schmid, 1995  
639. *Oecetis asmada* Malicky, 1979  
640. *Oecetis assamensis* Kimmins, 1963  
641. *Oecetis bengalica* Martynov, 1936  
642. *Oecetis bhairava* Schmid, 1995  
643. *Oecetis bhavabhuti* Schmid, 1995

644. *Oecetis biramosa* Martynov, 1936  
645. *Oecetis cristata* Kimmins, 1963  
646. *Oecetis dakchineswara* Schmid, 1995  
647. *Oecetis devakiputra* Schmid, 1995  
648. *Oecetis fimbriata* Navas, 1935  
649. *Oecetis fletcheri* Kimmins, 1963  
650. *Oecetis fura* Olah 2016  
651. *Oecetis goraknata* Schmid, 1995  
652. *Oecetis gunapatya* Schmid, 1995  
653. *Oecetis harivamsa* Schmid, 1995  
654. *Oecetis hayagriva* Schmid, 1995  
655. *Oecetis hiranyakachipu* Schmid, 1995  
656. *Oecetis hiranyaksa* Schmid, 1995  
657. *Oecetis ichtadvaraka* Schmid, 1995  
658. *Oecetis ichtasurama* Schmid, 1995  
659. *Oecetis ichvara* Schmid, 1995  
660. *Oecetis iphitos* Malicky, 2005  
661. *Oecetis insignis* Banks, 1911  
662. *Oecetis jayadeva* Schmid, 1995  
663. *Oecetis kalidasa* Schmid, 1995  
664. *Oecetis kalyuga* Schmid, 1995  
665. *Oecetis kartavirya* Schmid, 1995  
666. *Oecetis karttikeya* Schmid, 1995  
667. *Oecetis kulasekhara* Schmid, 1995  
668. *Oecetis kurukchetra* Schmid, 1995  
669. *Oecetis lokapala* Schmid, 1995  
670. *Oecetis mahadeva* Banks, 1913  
671. *Oecetis multispinosa* Kimmins, 1963  
672. *Oecetis narasimha* Schmid, 1995  
673. *Oecetis pancharatra* Schmid, 1995  
674. *Oecetis philoktetes* Malicky, 2005  
675. *Oecetis prahlada* Schmid, 1995  
676. *Oecetis pretakalpa* Schmid, 1995  
677. *Oecetis pretiosa* Banks, 1913  
678. *Oecetis pryadyumna* Schmid, 1995  
679. *Oecetis punctulata* Navas, 1932  
680. *Oecetis purucha* Schmid, 1995  
681. *Oecetis purusamedha* Schmid, 1995  
682. *Oecetis raghava* Schmid, 1995  
683. *Oecetis rajasimha* Schmid, 1995  
684. *Oecetis rectangula* Kimmins, 1963  
685. *Oecetis rufescens* Navas, 1932  
686. *Oecetis satyagraha* Schmid, 1995  
687. *Oecetis scutulata* Martynov, 1936  
688. *Oecetis submaculosa* Kimmins, 1963  
689. *Oecetis tenuis* Martynov, 1936  
690. *Oecetis udayakara* Schmid, 1995  
691. *Oecetis upadana* Schmid, 1995  
692. *Oecetis vanaprachta* Schmid, 1995  
693. *Oecetis vasugupta* Schmid, 1995  
694. *Oecetis vidhyadara* Schmid, 1995  
695. *Oecetis villosa* Kimmins, 1963  
696. *Oecetis vijayaditya* Schmid, 1995  
697. *Oecetis vikramaditya* Schmid, 1995  
698. *Oecetis vrindawama* Schmid, 1995  
699. *Oecetis yogechwara* Schmid, 1995



700. *Setodes abhichobhita* Schmid, 1987  
701. *Setodes abhiramika* Schmid, 1987  
702. *Setodes abhirupa* Schmid, 1987  
703. *Setodes abhrayita* Schmid, 1987  
704. *Setodes acchidra* Schmid, 1987  
705. *Setodes adusita* Schmid, 1987  
706. *Setodes agarhita* Schmid, 1987  
707. *Setodes akalanka* Schmid, 1987  
708. *Setodes akchepana* Schmid, 1987  
709. *Setodes akilbicha* Schmid, 1987  
710. *Setodes akunchita* Schmid, 1987  
711. *Setodes akutila* Schmid, 1987  
712. *Setodes akutsita* Schmid, 1987  
713. *Setodes alampata* Schmid, 1987  
714. *Setodes alukcha* Schmid, 1987  
715. *Setodes antardhana* Schmid, 1987  
716. *Setodes aparimeya* Schmid, 1987  
717. *Setodes apinchanga* Schmid, 1987  
718. *Setodes apitayati* Schmid, 1987  
719. *Setodes antardhana* Schmid, 1987  
720. *Setodes argentiferus* Schmid, 1987  
721. *Setodes asadharana* Schmid, 1987  
722. *Setodes asammuaddha* Schmid, 1987  
723. *Setodes atiguna* Schmid, 1987  
724. *Setodes atiloma* Schmid, 1987  
725. *Setodes atipunya* Schmid, 1987  
726. *Setodes atisubhaga* Schmid, 1987  
727. *Setodes atitejas* Schmid, 1987  
728. *Setodes atymanjula* Schmid, 1987  
729. *Setodes atyutkata* Schmid, 1987  
730. *Setodes bhimachringa* Schmid, 1987  
731. *Setodes chandrakita* Schmid, 1987  
732. *Setodes chandravarna* Schmid, 1987  
733. *Setodes chubhamyu* Schmid, 1987  
734. *Setodes dantavarna* Schmid, 1987  
735. *Setodes dhanavridha* Schmid, 1987  
736. *Setodes dhanika* Schmid, 1987  
737. *Setodes divyarupa* Schmid, 1987  
738. *Setodes ekachringa* Schmid, 1987  
739. *Setodes ekapita* Schmid, 1987  
740. *Setodes furcatus* Navas, 1932  
741. *Setodes gaurichachringa* Schmid, 1987  
742. *Setodes gherni* Schmid, 1987  
743. *Setodes guptapara* Malicky, 1979  
744. *Setodes gutika* Schmid, 1987  
745. *Setodes gutivridha* Schmid, 1987  
746. *Setodes himaruna* Schmid, 1987  
747. *Setodes jatisampanna* Schmid, 1987  
748. *Setodes kadrava* Schmid, 1987  
749. *Setodes kalyana* Schmid, 1987  
750. *Setodes kantyamrita* Schmid, 1987  
751. *Setodes kapchajalaja* Schmid, 1987  
752. *Setodes khechara* Schmid, 1987  
753. *Setodes kumara* Schmid, 1987  
754. *Setodes lineatus* Banks, 1913  
755. *Setodes madhuvarna* Schmid, 1987

756. *Setodes mahabichu* Schmid, 1987  
757. *Setodes manimekhala* Schmid, 1987  
758. *Setodes manivridha* Schmid, 1987  
759. *Setodes mauktikavridha* Schmid, 1987  
760. *Setodes meghavarna* Schmid, 1987  
761. *Setodes monicae* Schmid, 1987  
762. *Setodes navanita* Schmid, 1987  
763. *Setodes nirmala* Schmid, 1987  
764. *Setodes nyuna* Schmid, 1987  
765. *Setodes pandara* Schmid, 1987  
766. *Setodes paribhuchita* Schmid, 1987  
767. *Setodes parichkrita* Schmid, 1987  
768. *Setodes parilaghu* Schmid, 1987  
769. *Setodes parisamchuddha* Schmid, 1987  
770. *Setodes prabhatajalaja* Schmid, 1987  
771. *Setodes pratachandradyni* Schmid, 1987  
772. *Setodes priyadarcha* Schmid, 1987  
773. *Setodes puchkaraja* Schmid, 1987  
774. *Setodes puruchringa* Schmid, 1987  
775. *Setodes sachrika* Schmid, 1987  
776. *Setodes samphulla* Schmid, 1987  
777. *Setodes samprabhinna* Schmid, 1987  
778. *Setodes sarvapunya* Schmid, 1987  
779. *Setodes satichaya* Schmid, 1987  
780. *Setodes savibhrama* Schmid, 1987  
781. *Setodes sternalis* Martynov, 1936  
782. *Setodes subhachita* Schmid, 1987  
783. *Setodes sucharu* Schmid, 1987  
784. *Setodes supattra* Schmid, 1987  
785. *Setodes tchaturdanta* Schmid, 1987  
786. *Setodes tejasvin* Schmid, 1987  
787. *Setodes tenuifalcatus* Martynov, 1936  
788. *Setodes tilakita* Schmid, 1987  
789. *Setodes tridanta* Schmid, 1987  
790. *Setodes trikantayudha* Schmid, 1987  
791. *Setodes uchita* Schmid, 1987  
792. *Setodes uddharcha* Schmid, 1987  
793. *Setodes udghona* Schmid, 1987  
794. *Setodes uttamavarna* Schmid, 1987  
795. *Setodes vichitrita* Schmid, 1987  
796. *Setodes viridellus* Schmid, 1987  
797. *Setodes vitanka* Schmid, 1987  
798. *Setodes vratachakora* Schmid, 1987  
799. *Setodes yatharupa* Schmid, 1987  
800. *Trichosetodes angustipennis* Martynov, 1936  
801. *Trichosetodes atibhadrata* Schmid, 1987  
802. *Trichosetodes atichayana* Schmid, 1987  
803. *Trichosetodes atidhanin* Schmid, 1987  
804. *Trichosetodes atiharin* Schmid, 1987  
805. *Trichosetodes atiramaniya* Schmid, 1987  
806. *Trichosetodes atirupa* Schmid, 1987  
807. *Trichosetodes atisudhara* Schmid, 1987  
808. *Trichosetodes atisukchma* Schmid, 1987  
809. *Trichosetodes atisukha* Schmid, 1987  
810. *Trichosetodes compositus* Martynov, 1936  
811. *Trichosetodes damchtragada* Schmid, 1987

812. *Trichosetodes karapatradhara* Schmid, 1987  
813. *Adicella acte* Schmid, 1994  
814. *Adicella aglae* Schmid, 1994  
815. *Adicella alcyo* Schmid, 1994  
816. *Adicella athys* Schmid, 1994  
817. *Adicella bifasciata* Kimmins, 1963  
818. *Adicella biramosa* Martynov, 1936  
819. *Adicella castanea* Kimmins, 1963  
820. *Adicella chloe* Schmid, 1994  
821. *Adicella clelia* Schmid, 1994  
822. *Adicella clio* Schmid, 1994  
823. *Adicella clotho* Schmid, 1994  
824. *Adicella core* Schmid, 1994  
825. *Adicella danae* Schmid, 1994  
826. *Adicella daphne* Schmid, 1994  
827. *Adicella dicte* Schmid, 1994  
828. *Adicella dirce* Schmid, 1994  
829. *Adicella dryas* Schmid, 1994  
830. *Adicella dryope* Schmid, 1994  
831. *Adicella eloa* Schmid, 1994  
832. *Adicella enone* Schmid, 1994  
833. *Adicella erato* Schmid, 1994  
834. *Adicella eryx* Schmid, 1994  
835. *Adicella eunoia* Schmid, 1994  
836. *Adicella euphrosyne* Schmid, 1994  
837. *Adicella euryale* Schmid, 1994  
838. *Adicella eurynoe* Schmid, 1994  
839. *Adicella eurynome* Schmid, 1994  
840. *Adicella eurypyle* Schmid, 1994  
841. *Adicella eurysthene* Schmid, 1994  
842. *Adicella eurythemiste* Schmid, 1994  
843. *Adicella evadne* Schmid, 1994  
844. *Adicella evohe* Schmid, 1994  
845. *Adicella fulva* Kimmins, 1963  
846. *Adicella hebe* Schmid, 1994  
847. *Adicella lais* Schmid, 1994  
848. *Adicella lampito* Schmid, 1994  
849. *Adicella leda* Schmid, 1994  
850. *Adicella leto* Schmid, 1994  
851. *Adicella maculata* Kimmins, 1963  
852. *Adicella myrtho* Schmid, 1994  
853. *Adicella niobe* Schmid, 1994  
854. *Adicella nyse* Schmid, 1994  
855. *Adicella phoebe* Schmid, 1994  
856. *Adicella phyrne* Schmid, 1994  
857. *Adicella starmuehlneri* Schmid, 1994  
858. *Adicella thais* Schmid, 1994  
859. *Adicella thalie* Schmid, 1994  
860. *Triaenodes eximius* Schmid, 1994  
861. *Triaenodes fantasio* Schmid, 1994  
862. *Triaenodes fortunio* Schmid, 1994  
863. *Triaenodes indicus* Martynov, 1936  
864. *Triaenodes teuthras* Malicky, 2005  
865. *Triaenodes trivulcio* Schmid, 1994  
866. *Poecilopsyche arjuna* Schmid, 1968  
867. *Poecilopsyche bagha* Schmid, 1968

868. *Poecilopsyche bhimasena* Schmid, 1968  
 869. *Poecilopsyche dhristadyumna* Schmid, 1968  
 870. *Poecilopsyche dhritarashtra* Schmid, 1968  
 871. *Poecilopsyche draupadi* Schmid, 1968  
 872. *Poecilopsyche duhchasana* Schmid, 1968  
 873. *Poecilopsyche durhyodhana* Schmid, 1968  
 874. *Poecilopsyche nakula* Schmid, 1968  
 875. *Poecilopsyche nasatya* Schmid, 1968  
 876. *Poecilopsyche pandava* Schmid, 1968  
 877. *Poecilopsyche pandu* Schmid, 1968  
 878. *Poecilopsyche sahadava* Schmid, 1968  
 879. *Poecilopsyche suyodhana* Schmid, 1968  
 880. *Poecilopsyche vayu* Schmid, 1968  
 881. *Poecilopsyche vidura* Schmid, 1968  
 882. *Poecilopsyche yudhishthira* Schmid, 1968  
 883. *Triplectides indicus* (Walker, 1852)  
 884. *Triplectides viviparus* (Wood-Mason, 1890)

**Family Limnocentropodidae Tsuda, 1942**

885. *Limnocentropus himalayanus* Martynov, 1930  
 886. *Limnocentropus mergatus* Kimmins, 1950  
 887. *Limnocentropus rectus* Kimmins, 1950

**Family Molannidae Wallengren, 1891**

888. *Molanna crinita* Wiggins, 1968  
 889. *Molanna paramoesta* Wiggins, 1968  
 890. *Molanna saetigera* Wiggins, 1968  
 891. *Molannodes comans* (Wiggins, 1968)  
 892. *Molannodes decurvatus* (Wiggins, 1968)  
 893. *Molannodes excavatus* (Wiggins, 1968)  
 894. *Molannodes falcifer* (Wiggins, 1968)  
 895. *Molannodes incurvatus* (Wiggins, 1968)

**Family Odontoceridae Wallengren, 1891**

896. *Psilotreta assamensis* Parker & Wiggins, 1987  
 897. *Psilotreta schmidi* Parker & Wiggins, 1987

**Family Helicopsychidae Ulmer, 1906**

898. *Helicopsyche antinoe* (Schmid, 1993)  
 899. *Helicopsyche arsinoe* (Schmid, 1993)  
 900. *Helicopsyche astynome* (Schmid, 1993)  
 901. *Helicopsyche calliope* Schmid, 1993  
 902. *Helicopsyche callirrhoe* Schmid, 1993  
 903. *Helicopsyche chionodoce* Schmid, 1993  
 904. *Helicopsyche chrysothoe* (Schmid, 1993)  
 905. *Helicopsyche cymodoce* Schmid, 1993  
 906. *Helicopsyche demodoce* Schmid, 1993  
 907. *Helicopsyche erigone* Schmid, 1993  
 908. *Helicopsyche erythronoe* Schmid, 1993  
 909. *Helicopsyche euryboe* (Schmid, 1993)  
 910. *Helicopsyche eurycrene* Schmid, 1993  
 911. *Helicopsyche eurynoe* Schmid, 1993  
 912. *Helicopsyche harmothoe* (Schmid, 1993)  
 913. *Helicopsyche hippothoe* (Schmid, 1993)  
 914. *Helicopsyche itonoe* (Schmid, 1993)  
 915. *Helicopsyche laothoe* (Schmid, 1993)



916. *Helicopsyche leucothoe* Schmid, 1993  
 917. *Helicopsyche maculata* Mosely, 1939  
 918. *Helicopsyche myrrhine* Schmid, 1993  
 919. *Helicopsyche oenodoce* Schmid, 1993  
 920. *Helicopsyche philodoce* Schmid, 1993  
 921. *Helicopsyche phoebe* (Schmid, 1993)  
 922. *Helicopsyche schmidi* Johanson, 2001  
 923. *Helicopsyche theodoce* (Schmid, 1993)  
 924. *Helicopsyche thyonoe* Schmid, 1993  
 925. *Helicopsyche xenothoe* (Schmid, 1993)

#### Uncertain in superfamily Sericostomatoidea

926. *Asahaya asambaddha* Schmid, 1991  
 927. *Karomana didinki* Schmid, 1993  
 928. *Mpuga lafcadio* Schmid, 1993  
 929. *Mpuga lafcadiello* Schmid, 1993  
 930. *Ngoya elwe* Schmid, 1993  
 931. *Ngoya olwe* Schmid, 1994

#### Family Apataniidae Wallengren, 1886

932. *Apatania auctumnalis* Mey & Malicky, 1993  
 933. *Apatania avyddhagada* Schmid, 1968  
 934. *Apatania bhimagada* Schmid, 1968  
 935. *Apatania devisaraspali* Schmid, 1968  
 936. *Apatania dirghabahu* Schmid, 1968  
 937. *Apatania extenta* (Kimmins, 1950)  
 938. *Apataniana charadija* Schmid, 1968  
 939. *Moropsyche avikritanga* Schmid, 1968  
 940. *Moropsyche chandrabuchita* Schmid, 1968  
 941. *Moropsyche dirghakarni* Schmid, 1968  
 942. *Moropsyche gairichringiya* Schmid, 1968  
 943. *Moropsyche girautcharichnu* Schmid, 1968  
 944. *Moropsyche girikchit* Schmid, 1968  
 945. *Moropsyche incerta* (Martynov, 1936)  
 946. *Moropsyche krichnaruna* Schmid, 1968  
 947. *Moropsyche trikonakarni* Schmid, 1968  
 948. *Moropsyche urdhvakarni* Schmid, 1968  
 949. *Moropsyche vanegudha* Schmid, 1986  
 950. *Notania adhanya* Schmid, 1968  
 951. *Notania brunnea* Mosely, 1950  
 952. *Notania itarichta* Schmid, 1968  
 953. *Notania kricha* Schmid, 1968

#### Family Goeridae Ulmer, 1903

954. *Goera arisudana* Schmid, 1991  
 955. *Goera arunachalica* Parey, Saini & Pandher, 2012  
 956. *Goera dandaka* Schmid, 1991  
 957. *Goera dilipa* Schmid, 1991  
 958. *Goera janaka* Schmid, 1991  
 959. *Goera kalimpa* Mosely, 1938  
 960. *Goera kausalya* Schmid, 1991  
 961. *Goera kursea* Mosely, 1938  
 962. *Goera maithili* Schmid, 1991  
 963. *Goera mandana* Mosely 1938  
 964. *Goera mishmia* Mosely, 1938  
 965. *Goera nigricornis* Navas, 1932

966. *Goera parabhava* Schmid, 1991  
 967. *Goera paracrita* Schmid, 1991  
 968. *Goera parakiya* Schmid, 1991  
 969. *Goera paramahansa* Schmid, 1991  
 970. *Goera paramika* Schmid, 1991  
 971. *Goera parayatta* Schmid, 1991  
 972. *Goera paropadecha* Schmid, 1991  
 973. *Goera raghu* Schmid, 1991  
 974. *Goera rakchasa* Schmid, 1991  
 975. *Goera relictata* Betten, 1909  
 976. *Goera sarayu* Schmid, 1991  
 977. *Goera tridens* Mosely, 1938  
 978. *Goera vaichravana* Schmid, 1991  
 979. *Goera vaidehi* Schmid, 1991  
 980. *Goera valmiki* Schmid, 1991  
 981. *Goera vinata* Schmid, 1991  
 982. *Goera yajnadatta* Schmid, 1991  
 983. *Larcasia assamica* Schmid, 1965  
 984. *Larcasia elia* (Mosely, 1939)

**Family Limnephilidae Kolenati, 1848**

985. *Asynarchus tibetanus* Schmid, 1966  
 986. *Limnephilus algosus* (McLachlan, 1868)  
 987. *Limnephilus fuscovittatus* Schmid, 1966  
 988. *Limnephilus morsei* Saini & Parey, 2012  
 989. *Limnephilus tibeticus* Schmid, 1966  
 990. *Micropterna indica* Mosely, 1936  
 991. *Aplatyphylax barinael* Malicky, 2012  
 992. *Aplatyphylax cristatus* Kimmins, 1950  
 993. *Aplatyphylax erectus* Kimmins, 1950  
 994. *Aplatyphylax eupalinos* Schmid, 1991  
 995. *Aplatyphylax mishmicus* Kimmins, 1950  
 996. *Aplatyphylax steelae* Kimmins, 1950  
 997. *Aplatyphylax terrestris* Schmid, 1991  
 998. *Astratodina antenor* Schmid, 1991  
 999. *Astratodina anteros* Schmid, 1991  
 1000. *Astratodina inermis* Mosely 1936  
 1001. *Phylostenax himalus* Mosely, 1935  
 1002. *Pseudostenophylax acutifalcatus* Schmid, 1991  
 1003. *Pseudostenophylax amphion* Schmid, 1991  
 1004. *Pseudostenophylax angulatus* Schmid, 1991  
 1005. *Pseudostenophylax angustifalcatus* Schmid, 1991  
 1006. *Pseudostenophylax aniketos* Schmid, 1991  
 1007. *Pseudostenophylax arwiel* Schmid, 1991  
 1008. *Pseudostenophylax bifalcatus* Schmid, 1991  
 1009. *Pseudostenophylax fimbriatofalcatus* Schmid, 1991  
 1010. *Pseudostenophylax galgaliei* Malicky, 2013  
 1011. *Pseudostenophylax garhwalensis* Schmid, 1991  
 1012. *Pseudostenophylax glycerion* Schmid, 1991  
 1013. *Pseudostenophylax griseolus* Martynov, 1930  
 1014. *Pseudostenophylax gulmargensis* Parey, Saini & Pandher, 2013  
 1015. *Pseudostenophylax himachalica* Parey, Saini & Pandher, 2013  
 1016. *Pseudostenophylax himalayanus* Martynov, 1930  
 1017. *Pseudostenophylax indicus* (Navas, 1917)  
 1018. *Pseudostenophylax ithuriel* Schmid, 1991  
 1019. *Pseudostenophylax kashmirensis* (Mosely, 1936)

1020. *Pseudostenophylax latifalcatus* Schmid, 1991  
 1021. *Pseudostenophylax micraulax* (McLachlan, 1878)  
 1022. *Pseudostenophylax mitchelli* (Mosely, 1936)  
 1023. *Pseudostenophylax nectarion* Schmid, 1991  
 1024. *Pseudostenophylax ovalis* Schmid, 1991  
 1025. *Pseudostenophylax pauper* Schmid, 1991  
 1026. *Pseudostenophylax schelpei* Kimmins, 1954  
 1027. *Pseudostenophylax squamolineatus* Schmid, 1991  
 1028. *Pseudostenophylax tenuifalcatus* Schmid, 1991

**Family Uenoidae Iwata, 1927**

1029. *Uenoa arcuata* Wiggins, Weaver, & Unzicker, 1985  
 1030. *Uenoa fernandoschmidi* Botosaneanu, 1979  
 1031. *Uenoa hindustana* (Martynov, 1936)  
 1032. *Uenoa laga* (Mosely, 1939)  
 1033. *Uenoa punja* (Mosely, 1939)

**Family Brachycentridae Ulmer, 1903**

1034. *Brachycentrus kozlovi* Martynov, 1909  
 1035. *Micrasema abhavyam* Schmid, 1992  
 1036. *Micrasema adhacharam* Schmid, 1992  
 1037. *Micrasema adhiram* Schmid, 1992  
 1038. *Micrasema apratitam* Schmid, 1992  
 1039. *Micrasema asajjanam* Schmid, 1992  
 1040. *Micrasema avadhiritam* Schmid, 1992  
 1041. *Micrasema dabhram* Schmid, 1992  
 1042. *Micrasema jihmam* Schmid, 1992  
 1043. *Micrasema karunam* Schmid, 1992  
 1044. *Micrasema kripanam* Schmid, 1992  
 1045. *Micrasema punjaubi* Mosely, 1938

**Family Lepidostomatidae Ulmer, 1903**

1046. *Lepidostoma ahlai* Parey & Saini, 2012  
 1047. *Lepidostoma armatum* (Ulmer, 1905)  
 1048. *Lepidostoma assamense* (Mosely, 1949)  
 1049. *Lepidostoma betteni* (Martynov, 1936)  
 1050. *Lepidostoma brueckmanni* (Malicky & Chantramongkol, 1994)  
 1051. *Lepidostoma curvatum* Parey & Saini, 2013  
 1052. *Lepidostoma destructum* (Ulmer, 1906)  
 1053. *Lepidostoma digitatum* (Mosely, 1949)  
 1054. *Lepidostoma diragense* Saini & Parey, 2011  
 1055. *Lepidostoma divaricatum* (Weaver, 1989)  
 1056. *Lepidostoma doligung* (Malicky, 1979)  
 1057. *Lepidostoma dubitans* (Mosely, 1949)  
 1058. *Lepidostoma ferox* (McLachlan, 1871)  
 1059. *Lepidostoma fuscatum* (Navas, 1932)  
 1060. *Lepidostoma garhwalense* Parey & Saini, 2012  
 1061. *Lepidostoma heterolepidium* (Martynov, 1936)  
 1062. *Lepidostoma himachalicum* Saini & Parey, 2011  
 1063. *Lepidostoma inequale* (Martynov, 1936)  
 1064. *Lepidostoma inerme* (McLachlan, 1878)  
 1065. *Lepidostoma kashmiricum* Saini & Parey, 2011  
 1066. *Lepidostoma khasianum* (Mosely, 1949)  
 1067. *Lepidostoma kimsa* (Mosely, 1941)  
 1068. *Lepidostoma kjeri* Parey and Pandher, 2019  
 1069. *Lepidostoma kurseum* (Mosely, 1949)

1070. *Lepidostoma lanca* (Mosely, 1949)  
 1071. *Lepidostoma latona* Malicky & Changthong, 2004  
 1072. *Lepidostoma latum* (Martynov, 1936)  
 1073. *Lepidostoma liber* Malicky, 2007  
 1074. *Lepidostoma libitana* (Malicky, 2003)  
 1075. *Lepidostoma lidderwatense* Parey, Morse & Pandher, 2016  
 1076. *Lepidostoma margula* (Mosely, 1949)  
 1077. *Lepidostoma mechukaense* Parey & Saini, 2013  
 1078. *Lepidostoma moulmina* Mosely, 1949  
 1079. *Lepidostoma nagana* (Mosely, 1939)  
 1080. *Lepidostoma nuburagangai* Dinakaran & Anbalagan, 2013  
 1081. *Lepidostoma palmipes* (Ito, 1986)  
 1082. *Lepidostoma palnia* (Mosely, 1949)  
 1083. *Lepidostoma parvulum* (McLachlan, 1875)  
 1084. *Lepidostoma punjabicum* (Martynov, 1936)  
 1085. *Lepidostoma sainii* Parey, Morse & Pandher, 2016  
 1086. *Lepidostoma serratum* (Mosely, 1949)  
 1087. *Lepidostoma sika* (Mosely, 1949)  
 1088. *Lepidostoma simplex* Kimmins, 1964  
 1089. *Lepidostoma sonmargae* Parey & Saini, 2012  
 1090. *Lepidostoma sonomax* (Mosely, 1939)  
 1091. *Lepidostoma steelae* (Mosely, 1941)  
 1092. *Lepidostoma tesarum* (Mosely, 1949)  
 1093. *Lepidostoma trilobatum* Parey, Morse & Pandher, 2016  
 1094. *Lepidostoma truncatum* Parey & Saini, 2012  
 1095. *Lepidostoma ylesomi* (Weaver, 2002)  
 1096. *Paraphlegopteryx aykroydi* Weaver, 1999  
 1097. *Paraphlegopteryx bulbosa* Weaver, 1999  
 1098. *Paraphlegopteryx composita* Martynov, 1936  
 1099. *Paraphlegopteryx ivanovi* Weaver, 1999  
 1100. *Paraphlegopteryx kamengensis* Weaver, 1999  
 1101. *Paraphlegopteryx orestes* Weaver, 1999  
 1102. *Paraphlegopteryx martynovi* Weaver, 1999  
 1103. *Paraphlegopteryx moselyi* Weaver, 1999  
 1104. *Paraphlegopteryx normalis* Mosely, 1949  
 1105. *Paraphlegopteryx pippini* Weaver, 1999  
 1106. *Paraphlegopteryx porntipae* Weaver, 1999  
 1107. *Paraphlegopteryx schmidi* Weaver, 1999  
 1108. *Paraphlegopteryx squamalata* Weaver, 1999  
 1109. *Paraphlegopteryx ulmeri* Weaver, 1999  
 1110. *Paraphlegopteryx weaveri* Parey & Saini, 2012  
 1111. *Zephyropsyche schmidi* Weaver, 1993

#### Family Phryganeidae Leach, 1815

1112. *Eubasilissa alaknanda* Schmid, 1962  
 1113. *Eubasilissa asiatica* (Betten, 1909)  
 1114. *Eubasilissa avalokhita* Schmid, 1962  
 1115. *Eubasilissa chomolhari* Schmid, 1962  
 1116. *Eubasilissa maclachlani* (White, 1862)  
 1117. *Eubasilissa schmidi* Parey & Saini, 2012  
 1118. *Eubasilissa sikkimensis* Parey & Saini, 2012  
 1119. *Eubasilissa tibetana* Martynov, 1930  
 1120. *Eubasilissa wigginsii* Ghosh & Chaudhury, 1987  
 1121. *Neurocyta arenata* Navas, 1916

#### Family Phryganopsychidae Wiggins, 1959

1122. *Phryganopsyche latipennis* (Banks, 1906)

**Family Glossosomatidae Wallengren, 1891**

1123. *Agapetus kashmirensis* Kimmins, 1953  
 1124. *Agapetus sindis* Kimmins, 1953  
 1125. *Agapetus triangularis* Martynov, 1935  
 1126. *Agapetus haimon* Malicky, 2003  
 1127. *Agapetus himalayanus* (Martynov, 1935)  
 1128. *Glossosoma dirangense* Saini, Lakhwinder, Parey & Rathor, 2013  
 1129. *Glossosoma dentatum* McLachlan, 1875  
 1130. *Glossosoma fissum* Martynov, 1935  
 1131. *Glossosoma moselyi* Kimmins, 1953  
 1132. *Glossosoma sikkimense* Saini, Lakhwinder, Parey & Rathor, 2013  
 1133. *Glossosoma abhisares* Schmid, 1971  
 1134. *Glossosoma atchintitam* Schmid, 1971  
 1135. *Glossosoma atitto* Malicky & Chantaramongkol, 1992  
 1136. *Glossosoma dirghakantakam* Schmid, 1971  
 1137. *Glossosoma heliakreya* Schmid, 1959  
 1138. *Glossosoma krichnarunam* Schmid, 1971  
 1139. *Glossosoma nigroroseum* Schmid, 1971  
 1140. *Glossosoma vaneyam* Schmid, 1971  
 1141. *Glossosoma kchinam* Schmid, 1971  
 1142. *Glossosoma atestas* Malicky & Chantaramongkol, 1992  
 1143. *Glossosoma bahukantakam* Schmid, 1971  
 1144. *Glossosoma hemantajam* Schmid, 1971  
 1145. *Glossosoma kamarasikam* Schmid, 1971  
 1146. *Glossosoma varjakantakam* Schmid, 1971  
 1147. *Padunia atyalpa* (Schmid, 1991)  
 1148. *Padunia falcata* (Schmid, 1991)

**Family Hydroptilidae Stephens, 1836**

1149. *Hydroptila furcata* (Martynov, 1935)  
 1150. *Hydroptila gapdoi* Olah, 1989  
 1151. *Oxyethira harpagella* Kimmins, 1951  
 1152. *Oxyethira ramosa* Martynov, 1935  
 1153. *Ugandatrachia violacea* (Morton, 1902)  
 1154. *Orthotrichia amgulil* Olah & Johanson, 2010  
 1155. *Orthotrichia avicularis* Kimmins, 1951  
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Plate 2. Fig. 1 *Stenopsyche* sp. 2. *Rhyacophila* sp. 3. *Macrostemum fastosum* Walker, 1852 .