

FAUNA OF INDIA CHECKLIST

JULY, 2024

ONLINE VERSION 1.0



ARTHROPODA: ARACHNIDA: ACARI

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

ARTHROPODA: ARACHNIDA: ACARI

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Introduction: The phylum Arthropoda includes a group of animals which, unlike the insects or myriapods, have neither antennae nor mandibles. Within the Arthropoda, mites and ticks are the most diverse representatives of an ancient lineage, the Chelicerata.

Acari are present in every sort of aquatic, terrestrial, arboreal and parasitic habitat but due to their smaller size they are often overlooked. Unlike other assemblages in the class Arachnida, many acarine groups have evolved far beyond ancient predation. Several species are entirely phytophagous, some are exclusively soil and water inhabitants whereas others have maintained a complex parasitic associations with invertebrate and vertebrate animals. Considering the microhabitats for acari, big animals represent habitats and a single bird, beetle or butterfly even human may hold a multiple species community of a dozen or more acari species exhibiting a complex relationship with hosts.

Mites and ticks may be found in about any environment including harsh desert and tundra location, mountain ends, subterranean soil layer, caves, hot springs and ocean floors. The mites have invaded all possible terrestrial, marine and fresh water habitat in the nature. Mites are not the unreceptive inhabitants of ecosystems rather they are strong interactors, important indicators of disturbances in both aquatic and terrestrial ecosystems and major component of biological diversity (Walter and Proctor, 2004).

Global diversity: The order encompasses more than 48,200 described species (Halliday *et al*, 2000) distributed globally.

Diversity in India: In India, 2434 species belonging to 623 genera and 169 families in four suborders are recorded.

Diversity in States (Table)

State	No of Species	Endemic species
Andhra Pradesh	74	2
Arunachal Pradesh	128	0
Assam	148	26
Bihar	71	25
Chhattisgarh	3	0
Gujarat	63	10
Goa	21	2
Haryana	33	12
Himachal Pradesh	184	8
Jharkhand	0	43

State	No of Species	Endemic species
Karnataka	238	97
Kerala	259	14
Madhya Pradesh	47	9
Maharashtra	244	20
Manipur	62	14
Meghalaya	102	19
Mizoram	46	2
Nagaland	9	4
Odisha	91	33
Punjab	104	5
Rajasthan	57	8
Sikkim	115	147
Tamil Nadu	402	46
Telangana	2	0
Tripura	185	40
Uttar Pradesh	157	36
Uttarakhand	135	27
West Bengal	755	284
Andaman & Nicobar	60	35
Chandigarh	2	0
Dadra Nagar Haveli, Daman & Diu	11	4
Delhi	114	65
Jammu & Kashmir	159	20
Ladakh	0	0
Lakshadweep	9	3
Puducherry	9	1
State Unknown	125	120

Endemism: 1369 species are endemic to India. High endemism is reported from the Western Ghats, hill streams of Tamil Nadu, Kerala, Karnataka and hill streams of Himachal Pradesh and Arunachal Pradesh.

Habitat: Acari live in all possible habitats including soil, litter, compost, heaps, mosses, lichens, leaf, bark of trees, nests of birds and small and big mammals and many other places including arctic and Antarctic environment.

Ecological Significance: Mites are of considerable importance due to their direct and indirect effect on man and animal. These mites play a vital role to promote soil fertility through humification of organic matter. Some of the species are known to transmit various helminth diseases to domestic animals. Some of these mites feed on higher plants. A few of the oribatid mites are also used as biological control agent.

Human Significance: The mite and tick borne diseases and their colossal effect on human lives are yet to stimulate the scientific temperament in India.

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

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

Species under CITES: Indian acari is not listed under any appendices of CITES.

Invasive alien species: *Amphitetranychus viennensis* (Zacher) (Acari: Tetranychidae). This invasive mite was found in September 2018 on the lower surface of the Indian Persimmon leaf in village Sarsai, District Kullu, Himachal Pradesh (Jayaram *et al.*, 2020). Bhaskar *et al.* (2022) established the spread of invasive mite *Tetranychus gloveri* Banks infesting major agricultural and horticultural crops in Kerala.

Gap areas: It is clear that the knowledge on diversity of acaro fauna is far from complete. While compiling the available data from published literature, it has been observed that large portion of the region remained unexplored and there is no available data from few states. It is difficult to get the estimate on few groups as the information are very patchy and scattered. Intensive survey in different states could have been increased the possibility of getting more number of species as well as unexplored acaro fauna from different habitats.

Systematic List (Endemic species marked with*)

1. Family Gehypochthoniidae Strenzke, 1963
1. Genus *Gehypochthonius* Jacot, 1936
1. *G. rhadamanthus* Jacot, 1936
2. Family Brachychthoniidae Thor, 1934
2. Genus *Brachychthonius* Berlese, 1910
2. *B. pacificus* Hammer, 1973
3. Genus *Eobrachychthonius* Jacot, 1936
3. *E. latior* Berlese, 1910
4. Genus *Sellnickochthonius* Krivolutsky, 1964
4. *S. cricoides* Weis-Fogh, 1948
3. Family Cosmochthoniidae Grandjean, 1947
5. Genus *Cosmochthonius* Berlese, 1910
5. *C. (Cosmochthonius) agartalaensis* Sarkar, 1983*
6. *C. (C.) assamensis* Roy Talukdar and Chakrabarti, 1984*
7. *C. (C.) bengalensis* Chakrabarti *et al.*, 1972*
8. *C. (C.) lanatus diversiseta* Sarkar and Subias, 1982*
9. *C. (C.) lanatus lanatus* Michael, 1885
10. *C. (C.) plumatus suramericanus* Hammer, 1958
6. Genus *Phyllozetes* Gordeeva, 1978
11. *P. emmae* Berlese, 1910
12. *P. longifolius* Balakrishnan, 1986*
13. *P. nilamburicus* Balakrishnan, 1986*
4. Family Haplochthoniidae Hammen, 1959
7. Genus *Haplochthonius* Willman, 1930
14. *H. (Haplochthonius) arcuata* Bose *et al.*, 1998*
15. *H. (H.) clavatus* Hammer, 1958
16. *H. (H.) intermedius* Chakrabarti *et al.*, 1977*
17. *H. (H.) simplex* Willmann, 1930
5. Family Sphaerochthoniidae Grandjean, 1947
8. Genus *Similochthonius* Mahunka, 1985
18. *S. decoratus* Mahunka, 1985*
9. Genus *Sphaerochthonius* Berlese, 1910
19. *S. bengalensis* Sanyal and Sengupta, 1990*

20. *S. transversus* Wallwork, 1960
 6. Family Pterochthoniidae Grandjean, 1950
 10. Genus **Pterochthonius** Berlese, 1913
 21. *P. angelus* Berlese, 1910
 7. Family Hypochthoniidae Berlese, 1910
 11. Genus **Eohypochthonius** Jacot, 1938
 22. *E. (Eohypochthonius) gracilis* Jacot, 1936
 23. *E. (E.) vilhenarum* Balogh, 1958
 12. Genus **Hypochthonius** Koch, 1835
 24. *H. rufulus* Koch, 1835
 13. Genus **Malacoangelia** Berlese, 1913
 25. *M. assamica* Roy Talukder and Chakrabarti, 1984*
 26. *M. remigera remigera* Berlese, 1913
 27. *M. remigera indica* Chakrabarti *et al.*, 1972*
 28. *M. similis* Sarkar and Subias, 1982*
 8. Family Eniochthoniidae Grandjean, 1947
 14. Genus **Hypochthoniella** Berlese, 1910
 29. *H. minutissimus* Berlese, 1904
 9. Family Lohmaniidae Berlese, 1916
 15. Genus **Annectacarus** Grandjean, 1950
 30. *A. aokii* Jaikumar *et al.*, 1994*
 31. *A. hammerae* Shiji *et al.*, 2007*
 32. *A. longisetosus* Bhattacharya *et al.*, 1974*
 33. *A. mahabaeus* Corpuz-Raros, 1979
 34. *A. mucronatus* Grandjean, 1950
 35. *A. trivandricus* Haq, 1978*
 36. *A. wallworki* Adolph and Haq, 1991*
 16. Genus **Cryptacarus** Grandjean, 1950
 37. *C. dendrisetosus* Bhattacharya *et al.*, 1974*
 38. *C. grandjeani* Adolph and Haq, 1991*
 39. *C. keralensis* Shiji *et al.*, 2007*
 40. *C. schauenbergi* Mahunka, 1977
 41. *C. tuberculatus* Csiszar, 1961
 17. Genus **Haplacarus** Wallwork, 1962
 42. *H. bhadurii* Sanyal, 1984*
 43. *H. davisii* Xavier *et al.*, 2005*
 44. *H. foliatus foliatus* Wallwork, 1962
 45. *H. foliatus bengalensis* Bhattacharya *et al.*, 1974*
 46. *H. keralensis* Haq *et al.*, 1983*
 47. *H. maharashtraensis* Sanyal, 1984*
 48. *H. porosus* Haq and Adolph, 1995*
 49. *H. xavieri* Xavier *et al.*, 2005*
 50. *H. hirsutus* Wallwork, 1964
 51. *H. neotropicus* Mahunka, 1985
 18. Genus **Javacarus** Balogh, 1961
 52. *J. (Javacarus) foliatus* Hammer, 1972
 53. *J. (J.) foveolatus* Kardar, 1992*
 54. *J. (J.) indicus* Kardar, 1992*
 55. *J. (J.) kuehnelti* Balogh, 1961
 56. *J. (J.) longisetosus* Kardar, 1992*
 57. *J. (J.) reticulatus* Senbusch, 1982
 19. Genus **Lepidacarus** Csiszar, 1961

58. *L. ennarpi* Haq and Ramani, 1997*
59. *L. ornatissimus ornatissimus* Csiszar, 1961
60. *L. ornatissimus rehmabia* Haq *et al.*, 1983*
20. Genus *Licneremaeus* Paoli, 1908
61. *L. indicus* Arun & Ramani, 2020*
21. Genus *Lohmannia* Michael, 1898
62. *L. (L.) indica* Kardar, 1972*
63. *L. (L.) javana javana* Balogh, 1961
22. Genus *Meristacarus* Grandjean, 1934
64. *M. degradatus* Haq and Jaikumar, 1993*
65. *M. wynadensis* Haq and Adolph, 1995*
23. Genus *Mixacarus* Balogh, 1958
66. *M. (M.) quadrifasciatus* Balakrishnan, 1986*
24. Genus *Papillacarus* Kunst, 1959
67. *P. (Vepracarus) acaciensis* Arun & Ramani, 2020*
68. *P. angulatus* Wallwork, 1962
69. *P. cornutus* Sarkar and Subias, 1984*
70. *P. hirsutus* Aoki, 1961
71. *P. simplirostratus* Bhattacharya *et al.*, 1974*
25. Genus *Paulianacarus* Balogh, 1960
72. *P. (Paulianacarus) simplisetosus* Mahunka, 1985*
73. *P. (Millotacarus) foliatus* Mondal and Chakrabarti, 1982*
74. *P. (M.) granulatus* Balogh, 1961
75. *P. (M.) indicus* Sanyal, 1992*
76. *P. (M.) sarbias* Coetzee, 2001
10. Family Mesoplophoridae Ewing, 1917
26. Genus *Apoplophora* Aoki, 1980
77. *A. aokii* Mondal *et al.*, 1999*
78. *A. pantotrema* Berlese, 1913
27. Genus *Mesoplophora* Berlese, 1904
79. *M. (Mesoplophora) crassisetosa* Subias and Sarkar, 1984*
80. *M. (M.) gaveae* Schuster, 1962
81. *M. (M.) invisitata* Niedbala, 1983
82. *M. (M.) michaeliana* Berlese, 1904
11. Family Epilohmanniidae Oudemans, 1923
28. Genus *Epilohmannia* Berlese, 1916
83. *E. cylindrica* (Berlese, 1904)
84. *E. minuta areolata* Sarkar and Subias, 1982*
85. *E. minuta indica* Bhattacharya and Banerjee, 1979*
86. *E. minuta minuta* Wallwork, 1962
87. *E. minuta pacifica* Aoki, 1965
88. *E. pallida areolata* Sarkar and Subias, 1982*
89. *E. pallida indica* Bhattacharya and Banerjee, 1979*
90. *E. pallida pallida* Wallwork, 1962
91. *E. pallida rugosa* Sarkar and Subias, 1982*
12. Family Oribotritiidae Grandjean, 1954
29. Genus *Austrotritia* Sellnick, 1959
92. *A. gibba* Bayoumi and Mahunka, 1979*
93. *A. saraburiensis* Aoki, 1965*
30. Genus *Indotritia* Jacot, 1929
94. *I. (Indotritia) lakshadweepensis* Sanyal and Basu, 2014*
95. *I. (I.) propinqua* Niedbala, 1991

96. *I. (I.) undulata* Bayoumi and Mahunka, 1979*
31. Genus **Mesotritia** Forsslund, 1963
97. *M. (Mesotritia) indica* Sanyal, 1988*
98. *M. (M.) maerkeli* Sheals, 1965
99. *M. (M.) similis* Niedbala, 2000*
32. Genus **Oribotritia** Jacot, 1924
100. *O. gigas* Bayoumi and Mahunka, 1979*
101. *O. submolesta* Niedbala, 2000*
13. Family Euphthiracaridae Jacot, 1930
33. Genus **Acrotritia** Jacot, 1923
102. *A. ardua ardua* Koch, 1841
103. *A. brasiliiana* Mahunka, 1983
104. *A. clavata* Markel, 1964
105. *A. furcata* Bayoumi and Mahunka, 1979*
106. *A. gracile* (Niedbala, 2000)
107. *A. hyeroglyphica* Berlese, 1916
108. *A. koreensis* Mahunka, 1997*
109. *A. otaheitensis* Hammer, 1972
110. *A. peruensis* Hammer, 1961
111. *A. sinensis* Jacot, 1923*
34. Genus **Euphthiracarus** Ewing, 1917
112. *E. (Euphthiracarus) pakistanensis* Hammer, 1977
113. *E. (E.) monodactylus* Willmann, 1919
14. Family Phthiracaridae Perty, 1841
35. Genus **Atropacarus** Ewing, 1917
114. *A. striculus* Koch, 1836
36. Genus **Hoplophorella** Berlese, 1923
115. *H. (Hoplophorella) calotropicus* Haq and Xavier, 2005*
116. *H. (H.) chaliyamensis* Haq and Xavier, 2005*
117. *H. (H.) crenulus* Haq and Xavier, 2005*
118. *H. (H.) cucullata* Ewing, 1909
119. *H. (H.) hamata* Ewing, 1909
120. *H. (H.) manipurensis* Misra *et al.*, 1982*
121. *H. (H.) perisi* Subias and Sarkar, 1984*
122. *H. (H.) reticulatus* Haq & Xavier, 2005*
123. *H. (H.) singularis* Sellnick, 1959
124. *H. (H.) stilifera* Hammer, 1961
125. *H. (H.) vitrina* Berlese, 1913
37. Genus **Hoplophthiracarus** Jacot, 1933
126. *H. bengalensis* Sanyal, 1992*
127. *H. concinnus* Niedbala, 1982
128. *H. clavellatus* Niedbala and Corpuz-Raros, 1998
129. *H. foveolatus* Aoki, 1980
130. *H. illinoisensis* Ewing, 1909
131. *H. kugohi* Aoki, 1959
132. *H. nepalensis* Sheals, 1965*
133. *H. pakistanensis* Hammer, 1977
134. *H. punctatus* Mondal and Kundu, 1988*
135. *H. regalis* Mahunka, 1978
136. *H. repetitus* Sanyal, 1990*
137. *H. similis* Niedbala, 2000*
38. Genus **Notophthiracarus** Ramsay, 1966

138. *N. (Notophthiracarus) indicus* Bayoumi and Mahunka, 1979*
139. *N. (N.) inenarrabilis* Niedbala, 1982*
140. *N. (N.) latior* Niedbala, 1982*
141. *N. (N.) pullus* Niedbala, 1989*
142. *N. (Besuchetacarus) orientalis* Mahunka, 1985
143. *N. (Calyptophthiracarus) costai* Macfarlane and Sheals, 1965
144. *N. (C.) pavidus* Berlese, 1913
39. Genus **Notophthiracarus** Balogh, 1972
145. *N. (Protophthiracarus) ventosus* Hammer, 1961
146. *N. (P.) villosus* Niedbala, 1982*
40. Genus **Phthiracarus** Perty, 1984
147. *P. (Phthiracarus) boresetosus* Jacot, 1930
148. *P. (P.) claviger* Pearce, 1906*
149. *P. (P.) planus* Mahunka, 1985*
150. *P. (Archiphthiracarus) paraglobosus* Niedbala, 1982*
151. *P. (A.) robertsi* Sheals, 1965
41. Genus **Rhacaplacarus** Niedbala, 1986
152. *R. (Rhacaplacarus) ineptus* (Niedbala, 1984) *
153. *R. (R.) loebli* (Mahunka, 1985) *
154. *R. (R.) rafalskii* (Niedbala, 1997) *
15. Family Trhypochthoniidae Willmann, 1931
42. Genus **Afronothrus** Wallwork, 1961
155. *A. arboreus* Ramani and Haq, 1992*
156. *A. incisivus* Wallwork, 1961
43. Genus **Allonothrus** Hammen, 1953
157. *A. (Allonothrus) dhananjayi* Sarkar, 1991*
158. *A. (A.) giganticus* Haq, 1978*
159. *A. (A.) indicus* Bhaduri and Raychaudhuri, 1968*
160. *A. (A.) monensis* Ghosh and Bhaduri, 1978*
161. *A. (A.) monodactylus* Wallwork, 1960
162. *A. (A.) pararusseolus* Subias and Sarkar, 1982*
163. *A. (A.) russeolus russeolus* Wallwork, 1960
44. Genus **Archehozetes** Grandjean, 1931
164. *A. longisetosus* Aoki, 1965
165. *A. magnus magnus* Sellnick, 1925
45. Genus **Trhypochthonius** Berlese, 1940
166. *T. tectorum tectorum* Berlese, 1896
16. Family Malaconothridae Berlese, 1916
46. Genus **Malaconothrus** Berlese, 1904
167. *M. (Malaconothrus) crassisetosus* Subias and Sarkar, 1982*
168. *M. (M.) dipankari* Saha and Sanyal, 1996*
169. *M. (M.) pseudolamellatus* Willmann, 1931
170. *M. macrofoveolatus* Ermilov, Kalúz et Wu, 2013*
171. *M. (Cristonothrus) asiaticus* Aoki, 1967
172. *M. (C.) assamensis* Chakrabarti and Roy Talukdar, 1979*
173. *M. (C.) geminus* Hammer, 1972
174. *M. (C.) pauciareolatus* Subias and Sarkar, 1982*
175. *M. (C.) peruensis* Hammer, 1961
176. *M. (C.) ramensis* Hammer, 1966
177. *M. (C.) robustus* Hammer, 1958
178. *M. (C.) rostopilosus* Saha and Sanyal, 1996*
47. Genus **Trimalaconothrus** Berlese, 1916

179. *T. (Trimalaconothrus) crispus* Hammer, 1962
 180. *T. (T.) heterotrichus* Wallwork, 1973
 181. *T. (T.) platyrhinus* Hammer, 1962
 182. *T. (T.) tripurensis* Sarkar, 1983*
 183. *T. (Tyrphonothrus) cajamarcensis* Hammer, 1961
 184. *T. crassisetosus* Willmann, 1931
 17. Family Nothridae Berlese, 1896
 48. Genus **Nothrus** Koch, 1836
 185. *N. biciliatus* Koch, 1841*
 186. *N. brevisetosis* Ewing, 1910*
 187. *N. discifer* Hammer, 1961
 188. *N. gracilis* Hammer, 1961
 189. *N. monticola* Hammer, 1961
 190. *N. oblongus* Hammer, 1961
 191. *N. phylliformis* Ermilov, Kalúz et Wu, 2013*
 192. *N. palustris palustris* Koch, 1839
 18. Family Crotoniidae Thorell, 1876
 49. Genus **Camisia** Heyden, 1826
 193. *C. segnis* Hermann, 1804*
 194. *C. (Camisia) horrida* Hermann, 1804*
 19. Family Camisiidae Oudemans, 1900
 50. Genus **Heminothrus** Kunst, 1971
 195. *H. (Capillonothrus) numatai* Aoki, 1965
 196. *H. (C.) thori* Berlese, 1904
 197. *H. (C.) bistriatus* Chakrabarti and Mandal, 1978*
 198. *H. (Platynothis) peltifer* Koch, 1839
 199. *H. (P.) praeoccupatus* Chakrabarti and Kundu, 1978*
 200. *H. (P.) ovatus* Kundu and Mondal, 1978*
 20. Family Nanhermanniidae Sellnick, 1928
 51. Genus **Bicyrthermannia** Hammer, 1979
 201. *B. bicornuta* (Haq, 1978) *
 202. *B. duodentata* Hammer, 1979
 52. Genus **Cyrthermanniac** Balogh, 1958
 203. *C. quadricornuta* Chakracarti *et al.*, 1977*
 204. *C. vicinicornuta* Aoki, 1965
 53. Genus **Masthermannia** Berlese, 1913
 205. *M. mamillaris* (Berlese, 1904)
 54. Genus **Nanhermannia** Berlese, 1913
 206. *N. gorodkovi* Sitnikova, 1975
 207. *N. himalayensis* Chakrabarti *et al.*, 1977*
 208. *N. thaiensis* Aoki, 1965
 21. Family Hermanniidae Sellnick, 1928
 55. Genus **Hermannia** Nicolet, 1855
 209. *H. (Hermannia) convexa* (Koch, 1839)
 210. *H. (Phyllhermannia) berlesei* (Mondal, 1984) *
 211. *H. (P.) foveolata* (Sanyal, 1990) *
 212. *H. (P.) punctata* (Sanyal, 1990) *
 213. *H. (P.) setiformis* De Wet, 1993
 22. Family Hermanniellidae Grandjean, 1934
 56. Genus **Hermanniella** Berlese, 1908
 214. *H. aliverdievae* Shtanchaeva et Subías, 2012
 215. *H. aristosa* Aoki, 1965

57. Genus *Sacculobates* Grandjean, 1962
 216. *S. indicus* Ermilov, Kalúz et Tolstikov, 2013
 23. Family Plasmobatidae Grandjean, 1961
 58. Genus *Plasmobates* Grandjean, 1929
 217. *P. javensis* Hammer, 1979
 218. *P. pagoda* Grandjean, 1929
 24. Family Neolioididae Sellnick, 1928
 59. Genus *Neoliodes* Berlese, 1888
 219. *N. ocellatus* Pearce, 1906*
 220. *N. terrestris* Wallwork, 1963
 60. Genus *Teleoliodes* Grandjean, 1934
 221. *T. ghanensis* Wallwork, 1963
 25. Family Pherolioididae Paschoal, 1987
 61. Genus *Pheroliodes* Grandjean, 1931
 222. *P. rotundatus* (Berlese, 1913)
 26. Family Gymnodamaeidae Grandjean, 1954
 62. Genus *Gymnodamaeus* Kulczynski 1902
 223. *G. adpressus* Aoki and Fujikawa, 1971
 224. *G. glaber* Woas, 1992*
 63. Genus *Jacotella* Banks, 1947
 225. *J. ornata* Balogh and Ciszar, 1963
 27. Family Damaeidae Berlese, 1896
 64. Genus *Belbodamaeus* Norton 1980
 226. *B. indicus* Ermilov, Kalúz et Wu, 2013*
 65. Genus *Damaeus* Koch, 1835
 227. *D. (Damaeus) angustipes* (Banks, 1905)
 228. *D. (Epidamaeus) parayunnanensis* Ermilov et Kalúz, 2013*
 66. Genus *Metabelba* Grandjean, 1936
 229. *M. (Metabelba) obtusus* Hammer, 1966
 67. Genus *Tectodamaeus* Aoki, 1984
 230. *T. armatus* Aoki, 1984
 28. Family Cepheusoidea Berlese, 1896
 68. Genus *Tritegeus* Berlese, 1913
 231. *T. tridactylus* Woolley et Higgins, 1963
 29. Family Niphocephidae Travé, 1959
 69. Genus *Niphocephus* Balogh, 1943
 232. *N. neotrichus* Ermilov, Sergey G., Stanislav Kalúz & Jochen Martens, 2014*
 30. Family Ceratoppiidae Grandjean, 1954
 70. Genus *Austroceratoppia* Hammer, 1979
 233. *A. japonica* Aoki, 1984
 71. Genus *Ceratoppia* Berlese, 1908
 234. *C. bipilis* Hermann, 1804
 31. Family Podopterozetidae Piffel, 1972
 72. Genus *Podopterozetus* Aoki, 1969
 235. *P. tectus* Aoki, 1969
 32. Family Cepheidae Berlese, 1896
 73. Genus *Ommatocephus* Berlese, 1913
 236. *O. ocellatus* Michael, 1882*
 33. Family Microtegeidae Balogh, 1972
 74. Genus *Microtegeus* Berlese, 1917
 237. *M. globifer* Mahunka, 1985
 238. *M. reticulatus* Aoki, 1965

239. *M. sabahnus* Mahunka, 1987
 34. Family Microzetidae Grandjean, 1936
 75. Genus **Berlesezetes** Mahunka, 1980
 240. *B. baloghi* Bose *et al.*, 1998*
 241. *B. brazilozetoides* Balogh and Mahunka, 1981
 242. *B. longisetosus* Sarkar, 1992*
 243. *B. monoramai* Sarkar, 1992*
 244. *B. ornatissimus appalachicola* (Jacot, 1938)
 245. *B. ornatissimus ornatissimus* (Berlese, 1913)
 246. *B. peruensis* (Hammer, 1961)
 247. *B. rudrasagarensis* Sarkar, 1992*
 76. Genus **Orthozetes** Balogh, 1962
 248. *O. dispar* Balogh, 1962
 77. Genus **Schizozetes** Balogh, 1962
 249. *S. quadrilineatus* Balogh, 1962
 35. Family Zetorchestidae Michael, 1898
 78. Genus **Litholestes** Grandjean, 1951
 250. *L. altitudinis* Grandjean, 1951
 79. Genus **Zetorchestes** Berlese, 1888
 251. *Z. saltator* Oudemans, 1915
 252. *Z. schusteri* Krisper, 1984
 36. Family Astegistidae Balogh, 1961
 80. Genus **Cultroribula** Berlese, 1908
 253. *C. lata* Aoki, 1961
 81. Genus **Furcoppia** Balogh and Mahunka, 1966
 254. *F. (Furcoppia) cornuta* Hammer, 1972
 82. Genus **Maorizetes** Hammer, 1966
 255. *M. ferox* Hammer, 1966
 37. Family Ceratoppiidae Kunst, 1971
 83. Genus **Ceratoppia** Berlese, 1908
 256. *C. bipilis* Hermann, 1804
 38. Family Gustaviidae Oudemans, 1900
 84. Genus **Gustavia** Kramer, 1879
 257. *G. oceania* Perez-Inigo, 1987
 258. *G. palmicinctus* Pearce, 1906*
 259. *G. microcephala* (Nicolet, 1855)
 39. Family Liacaridae Sellnick, 1928
 85. Genus **Liacarus** Michael, 1898
 260. *L. (Liacarus) cidarus* Woolley, 1968
 261. *L. (L.) nigrescens* Pearce, 1906*
 262. *L. (Dorycranosus) acutidens* Aoki, 1965
 40. Family Eremaeiidae Oudemans, 1900
 86. Genus **Carinabella** Hammer, 1977
 263. *C. tuberculata* Bayoumi and Mahunka, 1979*
 41. Family Eremulidae Grandjean, 1965
 87. Genus **Eremulus** Berlese, 1908
 264. *E. avenifer* Berlese, 1913
 265. *E. flagellifer* Berlese, 1908
 266. *E. heterotrichus* Chakrabarti and Dasgupta, 1996*
 267. *E. indicus* Sanyal *et al.*, 2008*
 268. *E. jyotsnai* Sarkar, 1991*
 269. *E. nigrisetosus* Hammer, 1958

270. *E. punctatus* Chakrabarti and Dasgupta, 1996*
271. *E. renukae* Sanyal, 1992*
272. *E. sigmolamellatus* Chakrabarti and Dasgupta, 1996*
273. *E. truncatus* Hammer, 1971
42. Family Damaeolidae Grandjean, 1965
88. Genus *Fosseremus* Grandjean, 1954
274. *F. laciniatus* (Berlese, 1905)
43. Family Eremobelbidae Balogh, 1961
89. Genus *Eremobelba* Berlese, 1908
275. *E. himalayensis* Mondal and Kundu, 1984*
276. *E. indica* Ghosh and Bhaduri, 1978*
277. *E. miliae* Sanyal, 1992*
278. *E. nagaroorica* Haq, 1978*
279. *E. shillongensis* Sanyal, 1988*
280. *E. bellicosa* Balogh et Mahunka, 1967
44. Family Heterobelbidae Balogh, 1961
90. Genus *Heterobelba* Berlese, 1913
281. *H. rostrata* Mondal and Kundu, 1984*
282. *H. galerulata* Berlese, 1913
45. Family Basilobelbidae Balogh, 1961
91. Genus *Basilobelba* Balogh, 1958
283. *B. barbata* Mondal and Kundu, 1984*
284. *B. indica* Bhaduri *et al.*, 1974*
285. *B. papillata* Sanyal *et al.*, 2007*
286. *B. retiaria symmetrica* Wallwork, 1962
92. Genus *Xiphobelba* Csiszar, 1961
287. *X. barbata* Roy Talukdar and Chakrabarti, 1984*
288. *X. ismalia* Haq, 1979*
289. *X. hamanni* Csiszár, 1961
46. Family Ameridae Bulanova-Zachvatkina, 1957
93. Genus *Hymenobelba* Balogh, 1962
290. *H. ypsilon* Balogh, 1962
94. Genus *Caenosamerus* Higgins and Woolley, 1969
291. *C. spatiosus* Aoki, 1977
47. Family Eremellidae Balogh, 1961
95. Genus *Eremella* Berlese, 1913
292. *E. induta* Berlese, 1913
48. Family Machadobelbidae Balogh, 1972
96. Genus *Machadobelba* Balogh, 1958
293. *M. baloghi* Mondal and Kundu, 1999*
294. *M. barbata* Sanyal *et al.*, 2005*
295. *M. symmetrica* Balogh, 1958
49. Family Oppiidae Sellnick, 1937
97. Genus *Aeroppia* Hammer, 1961
296. *A. (Paraeroppia) indiana* Sanyal *et al.*, 2009*
98. Genus *Arcoppia* Hammer, 1977
297. *A. arcualis arcualis* (Berlese, 1913)
298. *A. arcualis novaeguineae* J. and P. Balogh, 1986
299. *A. bidentata bidentata* Hammer, 1979
300. *A. cryptomeriae* (Mondal and Kundu, 1985) *
301. *A. fenestralis orientalis* J. and P. Balogh, 1986
302. *A. indica* Sanyal *et al.*, 2000*

303. *A. mcadami* J. and P. Balogh, 1986
 304. *A. meghalayensis* Sanyal *et al.*, 2000*
 305. *A. undulata* Sanyal *et al.*, 2000*
 306. *A. rotunda* Hammer, 1979
 307. *A. sambhui* Sanyal *et al.*, 2000*
 308. *A. tripuraensis* Sanyal *et al.*, 2000*
 309. *A. hammerae* Rodríguez et Subías, 1984
 99. Genus **Brachioppia** Hammer, 1961
 310. *B. cajamarcensis* Hammer, 1961
 311. *B. cuscensis* Hammer, 1961
 100. Genus **Brachioppiella** Hammer, 1962
 312. *B. (Brachioppiella) periculosa* Hammer, 1962
 313. *B. (B.) variosensilata* Joy and Ray, 1986*
 101. Genus **Congoppia** Balogh, 1983
 314. *C. ramisetosa* (Sanyal and Bhaduri, 1985) *
 102. Genus **Cycloppia** Balogh, 1983
 315. *C. asetosa* Ermilov et Kalúz, 2013*
 316. *C. spindleformis* Ermilov et Kalúz, 2013*
 103. Genus **Graptoppia** Balogh, 1983
 317. *G. (Graptoppia) sundensis* (Hammer, 1979)
 318. *G. (G.) jyotikanai* Sanyal *et al.*, 2006*
 104. Genus **Karenella** Hammer, 1962
 319. *K. (Stakarenoppia) granulosa* (Subias and Sarkar, 1983) *
 105. Genus **Kokoppia** Balogh, 1983
 320. *K. pectinata* (Kok, 1967)
 106. Genus **Lanceoppia** Hammer, 1962
 321. *L. (Lanceoppia) confusaria* Joy and Chakravorty, 1997*
 322. *L. (Lancelalmoppia) nodosa* (Hammer, 1958)
 323. *L. (Lasiobelba) arcidiaconoae* (Bernini, 1973)
 324. *L. (L.) kuehnelti* (Csiszar, 1961)
 325. *L. (L.) remota* Aoki, 1959
 326. *L. (L.) suchetae* Sanyal, 1992*
 107. Genus **Lauropoppia** Subias and Minguéz, 1986
 327. *L. fallax* (Paoli, 1908)
 108. Genus **Membranoppia** Hammer, 1968
 328. *M. (Membranoppia) tuxeni* Hammer, 1968
 109. Genus **Moritzoppia** Subias and Rodríguez, 1988
 329. *M. (Moritzoppia) hamata* (Pearce, 1906) *
 110. Genus **Multioppia** Balogh, 1983
 330. *M. (Furculoppia) himachalensis* (Kardar and Mattu, 1999) *
 331. *M. (Multioppia) gracilis* Hammer, 1972
 332. *M. (M.) indica* Haq, 1978*
 333. *M. (M.) radiata* Hammer, 1961
 334. *M. (M.) simplitricha* Sanyal and Bhaduri, 1985*
 335. *M. (M.) stellifera* Hammer, 1961
 336. *M. (M.) wilsoni wilsoni* Aoki, 1964
 111. Genus **Mystroppia** Balogh, 1959
 337. *M. sellinicki* Balogh, 1959
 112. Genus **Neoamerioppia** Subias, 1989
 338. *N. (Neoamerioppia) asiatica* (Hammer, 1977)
 339. *N. (N.) chavinensis* (Hammer, 1961)
 113. Genus **Neoppia** Bhattacharya and Banerjee, 1981

340. *N. minuta* Bhattacharya and Banerjee, 1981*
114. Genus ***Oppia*** Koch, 1836
341. *O. cryptomeriae* Mondal and Kundu, 1985*
342. *O. himalayensis* Karder and Mattu, 1999*
343. *O. microseta* Kardar, 1989*
344. *O. orientalis* Sanyal and Bhaduri, 1985*
345. *O. samadi* Kardar, 1976*
115. Genus ***Oppiella*** Jacot, 1937
346. *O. (Oppiella) nova* (Oudemans, 1902)
116. Genus ***Oxyoppia*** Subias and Rodriguez, 1986
347. *O. (Oxyoppiella) polynesia* (Hammer, 1972)
348. *O. (O.) spiculifera* Mahunka, 1985
117. Genus ***Paroppia*** Hammer, 1968
349. *P. lebruni* Hammer, 1968
118. Genus ***Ramusella*** Hammer, 1962
350. *R. (Ramusella) chulumaniensis* (Hammer, 1958)
351. *R. (R.) clavipectinata* (Michael, 1885)
352. *R. (R.) puertomontensis* Hammer, 1962
353. *R. (Insculptoppia) ananthakrishni* (Sanyal and Bhaduri, 1985) *
354. *R. (I.) sensiclavata* (Kardar, 1976) *
119. Genus ***Ramusella*** Subias, 1980
355. *R. (Rectoppia) fasciata fasciata* (Paoli, 1908)
120. Genus ***Striatoppia*** Balogh, 1958
356. *S. asiaticus* Sanyal *et al.*, 2009*
357. *S. lanceolata* Hammer, 1972
358. *S. machadoi* Balogh, 1958
359. *S. milii* Sanyal and Basu, 2014*
360. *S. niliaca* (Popp, 1960)
361. *S. opuntiseta* Balogh and Mahunka, 1968
362. *S. similis similis* Subias and Sarkar, 1983*
363. *S. tripurensis* Subias and Sarkar, 1983*
121. Genus ***Taiwanoppia*** Tseng, 1982
364. *T. (Taiwanoppia) paraflagellifera* Ermilov et Kalúz, 2013*
50. Family Granuloppiidae Balogh, 1983
122. Genus ***Granuloppia*** a Balogh, 1958
365. *G. mirabilis* (Mahunka, 1987)
123. Genus ***Hammerella*** Balogh, 1983
366. *H. (Hammerella) excisa* Ermilov et Kalúz, 2013*
51. Family Papillonotidae Balogh, 1983
124. Genus ***Papillonotus*** Wallwork, 1961
367. *P. tricarinatus* Sarkar and Subias, 1983*
52. Family Quadropiidae Balogh, 1983
125. Genus ***Hexoppia*** Balogh, 1958
368. *H. heterotricha* Balogh, 1958
53. Family Suctobelbidae Jacot, 1938
126. Genus ***Fenestrobella*** Balogh, 1970
369. *F. (Fenestrobella) nondivisa* (Hammer, 1966)
127. Genus ***Novosuctobella*** Hammer, 1977
370. *N. (Novosuctobella) dentissima* Hammer, 1977
128. Genus ***Suctobella*** Jacot, 1937
371. *S. (Suctobella) amurica* (Krivolutsky, 1966)
372. *S. (S.) carchardon* (Moritz, 1966)

373. *S. (S.) subcornigera* (Forsslund, 1941)
 374. *S. (Flagrosuctobelba) elegantula* (Hammer, 1958)
 375. *S. (F.) flabella* (Mondal, 1984) *
 376. *S. (F.) insulana* (Hammer, 1972)
 377. *S. (F.) ponticula* (Hammer, 1971)
 378. *S. (F.) semiplumosa indica* Haq. 1978*
 379. *S. (Ussuribata) variosetosa* (Hammer, 1961)
 129. Genus *Suctobelbilla* Jacot, 1937
 380. *S. dentata* (Hammer, 1961)
 130. Genus *Rhynchoppia* Balogh, 1968
 381. *R. sedlaceki* Balogh, 1968*
 54. Family Oxyameridae Aoki, 1965
 131. Genus *Oxyamerus* Aoki, 1965
 382. *O. himalayensis* Mondal and Kundu, 1999*
 55. Family Tetracondylidae Aoki, 1961
 132. Genus *Dolicheremaeus* Jacot, 1938
 383. *D. auritus* (Aoki, 1965)
 384. *D. bengalensis* Sanyal, 1992*
 385. *D. bruneiensis* Aoki, 1967
 386. *D. coronarius* Chakrabarti et al., 1981*
 387. *D. cuspidatus* (Wallwork, 1962)
 388. *D. geminus* Mondal and Kundu, 1986*
 389. *D. himalayensis* Chakrabarti et al., 1981*
 390. *D. indicus* Haq, 1978*
 391. *D. keralensis* Sanyal, 1990*
 392. *D. nepalensis* Aoki, 1967
 393. *D. obsessus* Hammer, 1981
 394. *D. papuensis* Aoki, 1967
 395. *D. renukae* Sanyal, 1990*
 396. *D. russiae* Mondal et al., 1999*
 397. *D. sabahnus* Mahunka, 1988
 398. *D. speciosus* (Pearce, 1906) *
 399. *D. junichiaokii* Subías, 2010
 400. *D. distinctus* Aoki, 1982
 133. Genus *Pseudotocepheus* Grobler, 1998
 401. *P. (Constrictocepheus) orientalis* (Mondal et Kundu, 1999) *
 134. Genus *Fissicepheus* Balogh and Mahunka, 1967
 402. *F. (Fissicepheus) coronarius coronarius* Aoki, 1967
 135. Genus *Lophotocepheus* J. and P. Balogh, 1983
 403. *L. simplex* J. and P. Balogh, 1983
 136. Genus *Plenotocepheus* Hammer, 1966
 404. *P. (Plenotocepheus) verrucosus* Grobler, 1995
 137. Genus *Pseudotocepheus* Balogh, 1961
 405. *P. (Pseudotocepheus) contractus* Grobler, 1997
 406. *P. (P.) hammerae* Chakrabarti and Kundu, 1978*
 407. *P. (P.) gobletus* Chakrabarti and Mondal, 1978*
 408. *P. (P.) orientalis* Mondal and Kundu, 1983*
 138. Genus *Spinotocepheus* Hammer, 1981
 409. *S. foveolatus* Hammer, 1981
 56. Family Otocepheidae Balogh, 1961
 139. Genus *Acrotocepheus* Aoki, 1965
 410. *A. (Acrotocepheus) philippinensis* (Aoki, 1965)

411. *A. (A.) punctatus* Sanyal *et al.*, 2006*
140. Genus **Eurostocepheus** Aoki, 1965
412. *E. mahunkai* Mondal and Kundu, 1999*
141. Genus **Megalotocepheus** Aoki, 1965
413. *M. aokii* Mondal and Kundu, 1987*
414. *M. bengalensis* Mondal and Kundu, 1987*
415. *M. darjeelingensis* Mondal and Kundu, 1987*
416. *M. robustus* Sanyal *et al.*, 2006*
417. *M. undulates* Hammer, 1981
57. Family Carabodidae Koch, 1837
142. Genus **Carabodes** Koch, 1835
418. *C. (Carabodes) palmifer* Berlese, 1905
419. *C. (Phyllocarabodes) insolitus* (Balogh, P., 1984)
143. Genus **Diplobodes** Balogh and Mahunka, 1969
420. *D. (Neocarabodes) sexpilosus* Balogh and Mahunka, 1969
144. Genus **Gibbicepheus** Balogh, 1958
421. *G. (Gibbicepheus) sisiri* Sanyal, 1990*
145. Genus **Odontocepheus** Mondal and Kundu, 1999
422. *O. (Indotocepheus) himalayensis* (Mondal and Kundu, 1999) *
58. Family Nippobodidae Aoki, 1959
146. Genus **Leobodes** Aoki, 1965
423. *L. mirabilis* Aoki, 1965
59. Family Tectocepheidae Grandjean, 1954
147. Genus **Tectocepheus** Berlese, 1913
424. *T. latimellaris* Kardar, 1974*
425. *T. minor* Berlese, 1904
426. *T. minutes* Kardar and Mattu, 1999*
427. *T. velatus sarekensis* Tragardh, 1910
428. *T. translamellaris* Kardar, 1974*
429. *T. velatus velatus* (Michael, 1880)
60. Family Tegeocranellidae Balogh, P., 1987
148. Genus **Tegeocranellus** Berlese, 1913
430. *T. punctatus* Saha *et al.*, 2004*
61. Family Hydrozetidae Grandjean, 1954
149. Genus **Hydrozetes** Berlese, 1902
431. *H. (Hydrozetes) confervae* (Schrank, 1781)
62. Family Cymbaeremeidae Sellnick, 1928
150. Genus **Cymbaeremaeus** Berlese, 1896
432. *C. cymba* (Nicolet, 1855) *
151. Genus **Scapheremaeus** Berlese, 1910
433. *S. balazsi* Mahunka, 1983
434. *S. bicornutus* Hammer, 1971
435. *S. fisheri* Aoki, 1966b
436. *S. nuciferosa* Ramani and Haq, 1991*
152. Genus **Exochocepheus** Wooley and Higgins, 1968
437. *E. erimitus* Wooley and Higgins, 1968
63. Family Scutoverticidae Grandjean, 1954
153. Genus **Hypovortex** Krivolutsky, 1969
438. *H. transversalis* (Balogh and Csiszar, 1963)
439. *S. laminipes* Hammer, 1961
64. Family Phenopelopidae Petrunkevitch, 1955
154. Genus **Eupelops** Ewing 1917

440. *E. acromios* (Hermann, 1804) *
441. *E. acromios minor* Chakrabarti *et al.*, 1973*
442. *E. foveolatus* Engelbrecht, 1975
443. *E. longisetosus* Chakrabarti and Mondal, 1981*
155. Genus ***Peloptulus*** Berlese, 1908
444. *P. foveolatus* Hammer, 1961
65. Family Unduloribatidae Kunst, 1971
156. Genus ***Unduloribates*** Balogh, 1943
445. *U. hebes* Aoki, 1965
66. Family Eremaeozetidae Piffil, 1972
157. Genus ***Eremaeozetes*** Berlese, 1913
446. *E. himalayensis* Sanyal, 1992*
447. *E. lineatus* Mahunka, 1985
67. Family Austrachipteriidae Luxton, 1985
158. Genus ***Allozetes*** Berlese, 1913
448. *A. africanus* Balogh, 1958
449. *A. translamellatus* Hammer, 1973
159. Genus ***Austrachipteria*** Balogh and Mahunka, 1966
450. *A. grandis* (Hammer, 1967)
451. *A. orientalis* Mondal and Kundu, 1999*
160. Genus ***Hypozetes*** Balogh, 1959
452. *H. bulgaricus* Csiszar and Jeleva, 1962
453. *H. imitator* Balogh, 1959
454. *H. laysanensis* Aoki, 1964
161. Genus ***Lamellobates*** Hammer, 1958
455. *L. (Lamellobates) molecula molecula* (Berlese, 1916)
456. *L. (L.) reticulatus* Behan-Pelletier, 1998
457. *L. (Paralamellobates) bengalensis* Bhaduri and Raychaudhuri, 1968*
458. *L. (P.) misella* Berlese, 1910
459. *L. (P.) striatus* (Behan-Pelletier, 1998)
68. Family Achipteriidae Thor, 1929
162. Genus ***Parachipteria*** Hammen, 1952
460. *P. ovalis* (Koch, 1855)
163. Genus ***Plakoribates*** Popp, 1960
461. *P. scutatus* Hammer, 1979
69. Family Oribatellidae Jacot, 1925
164. Genus ***Oribatella*** Banks, 1895
462. *O. (Oribatella) alami* Kardar, 1975*
463. *O. (O.) kashmiriensis* Kardar, 1975*
464. *O. (O.) microfoveolata* Hammer, 1977
465. *O. (O.) superbula superbula* (Berlese, 1904)
466. *O. (O.) unispinata* Hammer, 1958
70. Family Ceratozetidae Jacot, 1925
165. Genus ***Ceratozetes*** Berlese, 1908
467. *C. (Ceratozetes) gracilis* (Michael, 1884)
166. Genus ***Murcia*** Koch, 1835
468. *M. rausensis* (Aoki, 1982)
469. *M. striata* (Hammer, 1952)
167. Genus ***Sphaerozetes*** Hammer, 1962
470. *S. (Porozetes) polygonalis* Hammer, 1962
168. Genus ***Zetomimus*** Hammer, 1962
471. *Z. (Zetomimus) cristatus* (Hammer, 1962)

71. Family Chamobatidae Thor, 1937
 169. Genus *Pedunculozetes* Hammer, 1962
 472. *P. andinus* Hammer, 1962
 72. Family Humerobatidae Grandjean, 1970
 170. Genus *Ramsayellus* Spain and Luxton, 1970
 473. *R. fallax* (Pearce, 1906)
 73. Family Punctoribatidae Thor, 1937
 171. Genus *Minguezetes* Subias, Kahwash & Ruiz, 1990
 474. *M. insignis* (Berlese, 1910)
 475. *M. longiporosus* (Balogh, 1963)
 172. Genus *Mycobates* Thor, 1930
 476. *M. (Calyptozetes) tridactylus* Willmann, 1929
 74. Family Zetomotrichidae Grandjean, 1934
 173. Genus *Demisalto* Coetzee, 1993
 477. *D. (Demisalto) engelbrechti* Coetzee, 1993
 174. Genus *Zetomotrichus* Mahunka, 1985
 478. *Z. (Keralotrichus) plumosus* (Mahunka, 1985) *
 75. Family Drymobatidae Balogh & Balogh, 1984
 175. Genus *Drymobatoides* Jacot, 1936
 479. *D. malabarica* (Adolph and Haq, 1982) *
 176. Genus *Rykella* Balogh, 1962
 480. *R. asiatica* Yamamoto et Aoki, 2000
 76. Family Mochlozetidae Grandjean, 1960
 177. Genus *Unguizetes* Sellnick, 1925
 481. *U. clavatus* Aoki, 1967
 482. *U. granulatus* Sanyal *et al.*, 2006*
 483. *U. keralensis* Balakrishnan, 1985*
 484. *U. mauritius* (Jacot, 1936)
 178. Genus *Uracrobates* Balogh and Mahunka, 1967
 485. *U. indicus* Ramani and Haq, 1990*
 486. *U. magniporosus* Balogh and Mahunka, 1967
 77. Family Oribatulidae Thor, 1929
 179. Genus *Oribatula* Berlese, 1896
 487. *O. (Oribatula) tibialis* (Nicolet, 1855)
 488. *O. (Zygoribatula) beloniensis* Sanyal *et al.*, 2004*
 489. *O. (Z.) gracilata* (Grobler and Kok, 1993)
 490. *O. (Z.) keralaensis* (Ramani and Haq, 1999) *
 491. *O. (Z.) tortilis* (Hammer, 1977)
 492. *O. (Z.) tenuiseta* (Hammer, 1977)
 493. *O. (Z.) undulata* Berlese, 1916
 180. Genus *Paraphauloppia* Hammer, 1967
 494. *P. (Paraphauloppia) altimontana* (Hammer, 1958)
 181. Genus *Rekharibatula* Bose *et al.*, 1996
 495. *R. diverseta* Bose *et al.*, 1996*
 182. Genus *Sellnickia* Oudemans, 1927
 496. *S. caudata* (Michael, 1898)
 78. Family Caloppiidae Balogh, 1960
 183. Genus *Brassiella* Balogh, 1970
 497. *B. arboricola* Balogh *et P.* Balogh, 1983
 184. Genus *Zetorchella* Berlese, 1916
 498. *Z. abalai* (Bhaduri *et al.*, 1975) *
 499. *Z. amarpurensis* (Sanyal *et al.*, 2003) *

500. *Z. asperulus* (Pearce, 1906) *
501. *Z. cancellatus* (Pearce, 1906) *
502. *Z. latior* (Berlese, 1913)
503. *Z. longisetosus* (Dhali and Bhaduri, 1980) *
504. *Z. minor* (Balogh, 1958)
505. *Z. orientalis* (Sanyal et al., 2003) *
506. *Z. sejugatus* (Ramani and Haq, 1997) *
507. *Z. sisiri* (Sanyal et al., 2003) *
508. *Z. sottoetgarciai* (Corpuz-Raros, 1979)
79. Family Hemileiidae J. and P. Balogh, 1984
185. Genus **Hemileius** Sellnick, 1930
509. *Hemileius (Tuberemaeus) singularis* (Sellnick, 1930)
186. Genus **Domotorina** Grandjean, 1951
510. *Domotorina (Domotorina) malabarica* Ramani et Haq, 1998*
511. *Domotorina (Siculobata) sicula* (Berlese, 1892)
80. Family Liebstadiidae J. and P. Balogh, 1984
187. Genus **Haloribatula** Schuster, 1957
512. *H. tenareae* Schuster, 1957
188. Genus **Liebstadia** Oudemans, 1906
513. *L. similis* (Michael, 1888)
189. Genus **Reductobates** Balogh et Mahunka, 1966
514. *R. latiohumeralis* Hammer, 1972
81. Family Scheloribatidae Grandjean, 1933
190. Genus **Euscheloribates** Kunst, 1958
515. *Euscheloribates (Euscheloribates) samsinaki* Kunst, 1958
191. Genus **Fijibates** Hammer, 1971
516. *F. rostopilosus* Sanyal et al., 2006*
517. *F. dlouhyi* (Mahunka, 1984)
192. Genus **Hammerabates** Balogh, 1970
518. *H. trisetosus* Balogh, 1970
193. Genus **Rhabdoribates** Aoki, 1967
519. *R. siamensis* Aoki, 1967
194. Genus **Scheloribates** Hammer, 1973
520. *Scheloribates (Perscheloribates) albialatus* (Hammer, 1961)
521. *S. (P.) benguetensis* Corpuz-Raros, 1980
522. *S. (P.) lanceolatus* (Aoki, 1984)
523. *S. (P.) luminosus* (Hammer, 1961)
524. *S. (P.) minutus* Pletzen, 1965
525. *Scheloribates (Scheloribates) caprai* Bernini, 1973*
526. *S. (S.) bhadurii* Sanyal, 1992*
527. *S. (S.) bicuspidatus* Kardar, 1977*
528. *S. (S.) chauhani* Baker, 1945*
529. *S. (S.) curvialatus* Hammer, 1961
530. *S. (S.) decarinatus* Aoki, 1984
531. *S. (S.) diversidactylus* (Hammer, 1961)
532. *S. (S.) elegans* Hammer, 1958
533. *S. (S.) fijiensis* Hammer, 1971
534. *S. (S.) fimbriatoides* Hammer, 1977
535. *S. (S.) fimbriatus* Thor, 1930
535. *S. (S.) fimbriatus fimbriatus* Thor, 1930
537. *S. (S.) fucifer* Berlese, 1908
538. *S. (S.) huancayensis* Hammer, 196

539. *S. (S.) jucundior* (Berlese, 1923) *
540. *S. (S.) laevigatus* (Koch, 1835)
541. *S. (S.) latoincisus* Hammer, 1973
542. *S. (S.) obsessus* Subías, 2004*
543. *S. (S.) pallidulus* (Koch, 1841)
544. *S. (S.) parvus parvus* Pletzen, 1963
545. *S. (S.) praeincisus* (Berlese, 1910)
546. *S. (S.) praeincisus praeincisus* (Berlese, 1910) *
547. *S. (S.) praeincisus interruptus* (Berlese, 1916)
548. *S. (S.) praeincisus tenuiseta* Hammer, 1971
549. *S. (S.) praeincisus rectus* Hammer, 1958
550. *S. (S.) praeincisus sandvicensis* (Jacot, 1934)
551. *S. (S.) praelineatus* Hammer, 1977
552. *S. (S.) rakhali* Sanyal, 1992*
553. *S. (S.) sachsahuanensis* Hammer, 1961
554. *S. (S.) samirani* Sanyal, Saha et Chakraborty, 2006*
555. *S. (S.) saswatii* Dhali et Bhaduri, 1981*
556. *S. (S.) sikkimensis* Dhali et Bhaduri, 1981*
557. *S. (S.) striatus* Hammer, 1958
558. *S. (S.) thermophilus thermophilus* Hammer, 1961
559. *S. (S.) zealandicus* Hammer, 1967
560. *S. (S.) madrasensis* Anantharaman, 1951*
561. *S. (S.) pallidulus latipes* (Koch, 1844)
562. *Scheloribates (Grandjeanobates) giganteus* Hammer, 1961
563. *Scheloribates (Bischeloribates) mahunkai* Subías, 2010
195. Genus **Topobates** Grandjean, 1958
564. *T. multiplisetus* (Mahunka, 1977)
196. Genus **Euscheloribates** Kunst, 1958
565. *Euscheloribates (Birobates) reductus* Balogh, 1970
82. Family Protoribatidae Balogh et P. Balogh, 1984
197. Genus **Protoribates** Berlese, 1908
566. *Protoribates (Protoribates) capucinus* Berlese, 1908
567. *P. (P.) natalensis* (Pletzen, 1963)
568. *P. (P.) paracapucinus* Mahunka, 1988
569. *P. (P.) rufafulvus* (Kardar, 1977) *
570. *P. (P.) triangularis* (Hammer, 1971)
571. *Protoribates (Triaunguis) maximus* (Mahunka, 1988)
572. *P. (T.) magnus* Aoki, 1982
573. *P. (T.) punctatus* (Grobler, 1991)
574. *P. (T.) seminudus* (Hammer, 1971)
575. *Protoribates (Lignobates) mollicoma* (Hammer, 1973)
198. Genus **Setoxylobates** Balogh et Mahunka, 1967
576. *Setoxylobates (Plenoxylobates) curtiseta* (Hammer, 1979)
577. *Setoxylobates (Setoxylobates) foveolatus* Balogh et Mahunka, 1967
199. Genus **Vilhenabates** Balogh, 1963
578. *Vilhenabates (Phalacrozetes) sinatus* (Aoki, 1965)
83. Family Oripodidae Jacot, 1925
200. Genus **Protoripoda** Balogh, 1970
579. *Protoripoda (Protoripoda) insularis* Balogh, 1970
201. Genus **Truncopes** Grandjean, 1956
580. *T. optatus* Grandjean, 1956
581. *T. moderatus variabilis* Aoki et Yamamoto, 2007

84. Family Haplozetidae Grandjean, 1936
 202. Genus *Lauritzenia* Hammer, 1958
 582. *Lauritzenia (Lauritzenia) longipluma* Hammer, 1958
 583. *L. (L.) minimicoma* (Beck, 1964)
 584. *Lauritzenia (Incabates) nuda* (Hammer, 1961)
 203. Genus *Magyaria* Balogh, 1963
 585. *Magyaria cancellata* (Beck, 1964)
 204. Genus *Paraxylobates* Balogh and Mahunka, 1969
 586. *Paraxylobates imitans* Balogh and Mahunka, 1969
 205. Genus *Peloribates* Berlese, 1908
 587. *Peloribates (Peloribates) asejugalis* (Pandit and Bhattacharya, 1999) *
 588. *P. (P.) intermedius* Mondal, 1984*
 589. *P. (P.) kaszabi* Mahunka, 1988
 590. *P. (P.) levipunctatus* Aoki, 1984
 591. *P. (P.) longisetosus* (Willmann, 1930)
 592. *P. (P.) pakistanensis* Hammer, 1977
 593. *P. (P.) paraguayensis* Balogh et Mahunka, 1981
 594. *P. (P.) ryukyuensis* Aoki et Nakatamari, 1974
 595. *P. (P.) tripuraensis* Sanyal et Saha, 1996*
 206. Genus *Pilobatella* Balogh et Mahunka, 1967
 596. *Pilobatella (Pilobatella) berlesei* Bhattacharya et Banerjee, 1980*
 597. *P. (P.) punctulata* Balogh et Mahunka, 1967
 207. Genus *Pilobates* Balogh, 1960
 598. *Pilobates (Pilobates) pilosellus* (Balogh, 1958)
 208. Genus *Rostrozetes* Sellnick, 1925
 599. *R. komodensis* (Mahunka, 1977)
 600. *R. ovulum ovulum* Berlese, 1908
 601. *R. punctatus* (Karppinen, 1966)
 85. Family Parakalummidae Grandjean, 1936
 209. Genus *Neoribates* Berlese, 1914
 602. *Neoribates (Neoribates) aurantiacus* (Oudemans, 1914)
 603. *N. (N.) erectus* (Balogh and Mahunka, 1969)
 604. *N. (N.) ornamentus* Ermilov et Kalúz, 2013*
 605. *N. (N.) parabarbatus* Ermilov et Kalúz, 2013*
 86. Family Galumnidae Jacot, 1925
 210. Genus *Acrogalumna* Grandjean, 1956
 606. *A. longipluma longipluma* (Berlese, 1904)
 607. *A. machadoi* Balogh, 1960
 211. Genus *Allogalumna* Grandjean, 1936
 608. *Allogalumna (Acrogalumna) bipartita* Aoki et Hu, 1993
 212. Genus *Cryptogalumna* Grandjean, 1957
 609. *C. cryptodonta* Grandjean, 1957
 610. *C. grandjeani* Balakrishnan and Haq, 1985*
 213. Genus *Flagellozetes* Balogh, 1970
 611. *F. porosus indicus* Balakrishnan and Haq, 1985*
 214. Genus *Galumna* von Heyden, 1826
 612. *Galumna (Galumna) chujoi* Aoki, 1966
 613. *G. (G.) comparabilis* Engelbrecht, 1972
 614. *G. (G.) crenata* Deb and Raychaudhuri, 1975*
 615. *G. (G.) crenata indica* Sarkar et al., 2013*
 616. *G. (G.) crenata uttarkashi* Sarkar et al., 2007*
 617. *G. (G.) cuneata* Aoki, 1961

618. *G. (G.) discifera* Balogh, 1960
 619. *G. (G.) flabellifera flabellifera* Hammer, 1958
 620. *G. (G.) flabellifera orientalis* Aoki, 1965
 621. *G. (G.) indica* Kardar, 1989*
 622. *G. (G.) levisensilla* Ermilov *et* Anichkin, 2010
 623. *G. (G.) longipluma* Haq and Adolph, 1980*
 624. *G. (G.) longiporosa* Fujikawa, 1972
 625. *G. (G.) major* (Pearce, 1906) *
 626. *G. (G.) nilgiria* (Ewing, 1910) *
 627. *G. (G.) parascaber* Deb and Raychaudhuri, 1975*
 628. *G. (G.) parviporosa* Balogh and Balogh, 1983
 629. *G. (G.) striata* Kardar, 1989*
 630. *G. (G.) tessellata* (Ewing, 1910) *
 631. *G. (G.) triquetra* Aoki, 1965
 632. *Galumna (Indogalumna) microsulcata* (Balakrishnan, 1985) *
 633. *G. (I.) monticola* (Balakrishnan, 1985) *
 634. *G. (I.) undulata* (Balakrishnan, 1985) *
 215. Genus *Neogalumna* Hammer, 1973
 635. *N. curviporosa* Balakrishnan, 1986*
 216. Genus *Notogalumna* Sellnick, 1959
 636. *N. foveolata* Balakrishnan, 1985*
 637. *N. nortoni* Ramani and Haq, 1990*
 217. Genus *Orthogalumna* Balogh, 1960
 638. *O. saeva* Balogh, 1960
 218. Genus *Pergalumna* Grandjean, 1936
 639. *P. aegra* Perez-Inigo and Baggio, 1986
 640. *P. andhraensis* Raju, Appalanaidu and Rao, 1981*
 641. *P. andicola* Hammer, 1961
 642. *P. granulata* Balogh and Mahunka, 1967
 643. *P. hastata* Aoki, 1987
 644. *P. incompta* Engelbrecht, 1972
 645. *P. intermedia* Aoki, 1963
 646. *P. longiporosa* Fujita and Fujikawa, 1987
 647. *P. longisetosa* Balogh, 1960
 648. *P. magnipora capensis* Engelbrecht, 1972
 649. *P. margaritata* Mahunka, 1989
 650. *P. petrichosa* Mahunka, 1995
 651. *P. remota* (Hammer, 1968)
 652. *P. sabitai* Sarkar *et al.*, 2012*
 653. *P. tahitensis* Balogh and Balogh, 2002
 654. *P. taprobanica* Balogh, P., 1988
 655. *Pergalumna (Pergalumna) altera* (Oudemans, 1915)
 656. *P. (P.) asetosa* Ermilov, Shtanchaeva, Kalúz *et* Subías, 2013*
 657. *P. (P.) bhaskari* Sh. Sarkar, Sanyal *et* Chakrabarti, 2012*
 658. *P. (P.) corolevuensis* Hammer, 1971
 659. *P. (P.) foveolata* Hammer, 1973
 660. *P. (P.) intermedia retroversa* Aoki and Hu, 1993
 661. *P. (P.) paratsurusakii* Ermilov, Shtanchaeva, Kalúz *et* Subías, 2013*
 219. Genus *Pilogalumna* Grandjean, 1956
 662. *P. variabilis* Engelbrecht, 1972
 220. Genus *Trichogalumna* Balogh, 1960
 663. *T. chitralensis* Hammer, 1977

664. *T. nipponica* (Aoki, 1966)
 665. *T. seminuda* Balogh, 1960
 221. Genus *Vaghia* Oudemans, 1919
 666. *V. blascoi* Trave, 1981*
 87. Family Galumnellidae Piffli, 1970
 222. Genus *Galumnella* Berlese, 1916
 667. *Galumnella (Galumnella) indica* Balakrishnan, 1985*
 668. *G. (G.) nipponica* Suzuki and Aoki, 1970
 669. *G. (G.) parageographica* Ermilov et Kalúz, 2013*
 223. Genus *Galumnopsis* Grandjean, 1931
 670. *Galumnopsis (Porogalumnella) microsetosa* Ermilov et Kalúz, 2013*
 671. *G.(P.) setosa* (Balakrishnan and Haq, 1982) *
 88. Family Ixodidae Murray, 1877
 224. Genus *Amblyomma* Koch 1844
 672. *A. clypeolatum* (Neumann, 1899)
 673. *A. hebraeum* Koch, 1844
 674. *A. helvolum* Koch, 1844
 675. *A. integrum* Karsch, 1879
 676. *A. javanense* (Supino, 1897)
 677. *A. nitidum* Hirst and Hirst, 1910
 678. *A. supinoi* Neumann, 1905
 679. *A. testudinarium* Koch, 1844
 225. Genus *Aponomma* Neumann 1899
 680. *A. gervaisi* (Lucas, 1847)
 681. *A. laeve* Neumann, 1899*
 682. *A. lucasi* Warburton, 1910
 683. *A. pattoni* Neumann, 1910
 226. Genus *Boophilus* Curtici 1891
 684. *B. annulatus* (Say, 1821)
 685. *B. decoloratus* (Koch, 1844)
 686. *B. microplus* (Canestrini, 1887)
 227. Genus *Dermacentor* Koch 1844
 687. *D. atrosignatus* Neumann, 1906
 688. *D. auratus* Supino, 1897
 689. *D. raskemensis* Pomerantzev, 1946
 228. Genus *Haemaphysalis* Koch 1844
 690. *H. choprai* Sharif, 1928
 691. *H. doenitzi* Warburton and Nuttall, 1909
 692. *H. fusca* Christophers, 1907
 693. *H. howletti* Warburton, 1913
 694. *H. intermedia* Warburton and Nuttall, 1909
 695. *H. kutchensis* Hoogstraal & Trapido, 1963
 696. *H. megalaimae* Rajagopalan, 1963*
 697. *H. minuta* Kohls, 1950*
 698. *H. montgomeryi* Nuttall, 1912
 699. *H. ornithophila* Hoogstraal and Kohls, 1959
 700. *H. paraturturis* Hoogstraal & Trapido and Rebello, 1963*
 701. *H. sambar* Hoogstraal, 1971*
 702. *H. silvafelis* Hoogstraal and Trapido, 1963*
 703. *H. turturis* Nuttall and Warburton, 1915
 704. *H. wellingtoni* Nuttall and Warburton, 1907
 705. *Haemaphysalis (Aboimisalls) cornupunctata* Hoogstraal and Varma , 1962*

706. *Haemaphysalis (Aborphysalis) aborensis* Warburton, 1913
 707. *H. (A.) kyasamurensis* Trapido, Hoogstraal and Rajagopalan, 1964
 708. *Haemaphysalis (Alloceraea) aponommoides* Warburton, 1913
 709. *Haemaphysalis (Allophysalis) garhwalensis* Dhanda and Bhat, 1968
 710. *H. (A.) warburtoni* Nuttall, 1912
 711. *Haemaphysalis (Haemaphysalis) birmaniae* Supino, 1897
 712. *H. (H.) campanulata* Warburton, 1908
 713. *H. (H.) darjeeling* Hoogstraal & Dhanda, 1970
 714. *H. (H.) himalaya* Hoogstraal, 1966
 715. *H. (H.) indoflava* Dhanda and Bhat, 1968*
 716. *H. (H.) kashmirensis* Hoogstraal and Varma, 1962
 717. *H. (H.) nepalensis* Hoogstraal, 1962
 718. *H. (H.) obesa* Larrousse, 1925
 719. *Haemaphysalis (Herpetobia) cholodkovskyi* Olenov, 1928
 720. *H. (H.) sulcata* Canestrini and Fanzago, 1878
 721. *H. (H.) sundrai* Sharif, 1928*
 722. *Haemaphysalis (Kaiseriana) aculeate* Lavarra, 1904
 723. *H. (K.) anomala* Warburton, 1913
 724. *H. (K.) bispinosa* Neumann, 1897
 725. *H. (K.) cuspidata* Warburton, 1910
 726. *H. (K.) davisii* Hoogstraal, Dhanda and Bhat, 1970
 727. *H. (K.) hystricis* Supino, 1897
 728. *H. (K.) kinneari* Warburton, 1913*
 729. *H. (K.) ramachandrai* Dhanda, Hoogstraal and Bhat, 1970
 730. *H. (K.) shimoga* Trapido and Hoogstraal, 1964*
 731. *H. (K.) spinigera* Neumann, 1897
 732. *Haemaphysalis (Rhipistoma) canestrinii* (Supino, 1897)
 733. *H. (R.) indica* Warburton, 1910*
 229. Genus ***Hyalomma*** Koch 1844
 734. *Hyalomma (Hyalomma) anatolicum anatolicum* Koch, 1844
 735. *H. (H.) detritum* Schulz, 1919
 736. *H. (H.) dromedarii* (Koch, 1844)
 737. *H. (H.) marginatum isaaci* Sharif, 1928
 738. *H. (H.) turanicum* Pomerantzev, 1946
 739. *Hyalomma (Delpyiella) brevipunctata* Sharif, 1928
 740. *H. (D.) kumari* Sharif, 1928
 741. *H. (D.) hussaini* Sharif, 1928
 742. *Hyalomma (Hyalomma) hystricis* Dhanda and Raja, 1974*
 230. Genus ***Ixodes*** Latrielle 1795
 743. *Ixodes (Afrixodes) ceylonensis* Kohls, 1950
 744. *I. (A.) radfordi* Kohls, 1947
 745. *Ixodes (Eschatocephalus) vespertilionis* Koch, 1844
 746. *Ixodes (Ixodes) acutitarsus* (Karsch, 1880)
 747. *I. (I.) granulatus* Supino, 1897
 748. *I. (I.) himalayensis* Dhanda and Kulkarni, 1969
 749. *I. (I.) kashmiricus* Pomerantzev, 1948*
 750. *I. (I.) petauristae* Warburton, 1933
 751. *I. (I.) turdus* Nakatsuji, 1942
 752. *Ixodes (Partipalpigera) ovatus* Neumann, 1899
 753. *Ixodes (Sternalixodes) holocyclus* Neumann, 1899
 231. Genus ***Nosomma*** Schulze 1919
 754. *N. monstrosum* (Nuttall and Warburton, 1908)

232. Genus **Rhipicephalus** Koch 1844
 755. *R. haemaphysaloides* Supino, 1897
 756. *R. ramachandrai* Dhanda, 1966
 757. *R. sanguineus* (Latrielle, 1806)
 758. *R. sculpturatus* Santos Dias, 1959*
 759. *R. turanicus* Pomerantzev, Matikashvili and Lotozki, 1940
 89. Family Argasidae Canestrini, 1890
 233. Genus **Argas** Latrielle 1796
 760. *Argas (Argas) hermanni* Audouin, 1827
 761. *Argas (Persicargas) abdussalami* Hoogstraal and McCarthy, 1965
 762. *A. (P.) persicus* (Oken, 1818)
 763. *A. (P.) robertsi* Hoogstraal, Kaiser and Kohls, 1968
 764. *Argas (Carios) gujaratensis* Advani and Vazirani, 1981
 765. *A. (C.) hoogstraali* Advani and Vazirani, 1981
 766. *A. (C.) indicus* Advani and Vazirani, 1981
 767. *A. (C.) soneshinei* Advani and Vazirani, 1981
 768. *A. (C.) vespertilionis* (Latrielle, 1796)
 769. *Argas (Chiropterargas) wilsoni* Advani and Vazirani, 1981
 234. Genus **Ornithodoros** Koch, 1844
 770. *O. crossi* Brumpt, 1922
 771. *O. savignyi* (Audouin, 1827)
 772. *Ornithodoros (Alveonasmus) lahorensis* Neumann, 1908
 773. *Ornithodoros (Alectorbicus) coniceps* (Canestrini, 1890)
 774. *Ornithodoros (Reticulinasus) chiropterphila* Dhanda and Rajagopalan, 1971
 775. *O. (R.) faini* Hoogstraal, 1960
 776. *O. (R.) piriformis* Warburton, 1918
 235. Genus **Otobius** Banks, 1912
 777. *O. megnini* (Duges, 1844)
 90. Family Tetranychidae Donnadieu, 1875
 236. Genus **Bryobia** C.L.Koch, 1835
 778. *B. eharai* Pritchard and Keifer, 1958
 779. *B. praetiosa* Koch, 1836
 237. Genus **Bryobiella** Tuttle & Baker, 1968
 780. *B. punjabensis* Prasad, 1975*
 238. Genus **Aplonobia** Pritchard & Baker, 1955
 781. *A. sphaeralceae* Tuttle & Baker, 1968
 239. Genus **Mesobryobia** Wainstein, 1956
 782. *M. jobneri* Prasad, 1975*
 240. Genus **Mesobryobia** Wainstein, 1956
 783. *Monoceronychus terpoghossiani* (Bagdasarian, 1959)
 241. Genus **Neopetrobia** Wainstein, 1956
 784. *N. simlaensis* Prasad, 1975*
 242. Genus **Porcupinychus** Anwarullah, 1966
 785. *P. abutiloni* Anwarullah, 1966
 243. Genus **Petrobia** Murray, 1877
 786. *Petrobia (Tetranychina) harti* (Ewing, 1909)
 244. Genus **Petrobia** Murray, 1877
 787. *Petrobia (Petrobia) latens* (Muller, 1776)
 245. Genus **Aponychus** Rimando, 1966
 788. *A. corpuzae* Rimando, 1966
 789. *A. sarjui* Gupta, 1980*
 790. *A. sulcatus* Chaudhri, 1972

246. Genus *Stylophoronychus* Prasad, 1975
 791. *Aponychus* (*Stylophoronychus*) *baghensis* Prasad, 1975*
 792. *Aponychus* (*Stylophoronychus*) *lalii* Prasad, 1975*
 247. Genus *Eutetranychus* Banks, 1917
 793. *E. africanus* (Tucker, 1926)
 794. *E. annecki* Meyer, 1974
 795. *E. bilobatus* Nassar & Ghai, 1981*
 796. *E. bredini* Baker & Pritchard, 1960
 797. *E. caricae* Nassar & Ghai, 1981*
 798. *E. citri* Attiah, 1967
 799. *E. maximae* Nassar & Ghai, 1981*
 800. *E. nagai* Nassar & Ghai, 1981*
 801. *E. orientalis* (Klein, 1936)
 802. *E. phaseoli* Nassar & Ghai, 1981*
 248. Genus *Tenuipalponychus* ChannaBasavanna & Lakkundi, 1977
 803. *T. citri* ChannaBasavanna & Lakkundi, 1977*
 249. Genus *Mixonychus* Ryke & Meyer, 1960
 804. *M. aculus* Chaudhri, 1971
 805. *M. orissaensis* Prasad, 1975*
 250. Genus *Eotetranychus* Oudemans, 1931
 806. *E. broodryki* Meyer, 1974
 807. *E. frosti* (McGregor, 1952)
 808. *E. fremonti* Tuttle & Baker, 1964
 809. *E. hirsti* Pritchard & Baker, 1926
 810. *E. irregulaensis* Nassar & Ghai, 1981*
 811. *E. kankitus* Ehara, 1955
 812. *E. ladakhensis* Gupta, 1981*
 813. *E. mandensis* Manson, 1963*
 814. *E. neoperplexus* Estebanes & Baker, 1950
 815. *E. pamela* Manson, 1963*
 816. *E. rohii* Nassar & Ghai, 1981*
 817. *E. rajouriensis* Nassar & Ghai, 1981*
 818. *E. sexmaculatus* (Riley, 1890)
 819. *E. suginamensis* (Yokoyama, 1922)
 820. *E. syzygii* Gupta & Gupta, 1979*
 821. *E. truncatus* Estebanes & Baker, 1966
 822. *E. uncatus* Garman, 1952
 251. Genus *Oligonychus* Berlese, 1886
 823. *O. biharensis* (Hirst, 1925)
 824. *O. coffeae* (Nietner, 1861)
 825. *O. indicus* (Hirst, 1923)
 826. *O. iseilemae* (Hirst, 1924) *
 827. *O. mangiferus* (Rahman & Sapra, 1940)
 828. *O. manishi* Gupta, 1979*
 829. *O. oryzae* (Hirst, 1926) *
 830. *O. punicae* (Hirst, 1926)
 831. *O. sacchari* (McGregor, 1942)
 832. *O. sapienticolus* Gupta, 1976*
 833. *O. vitis* Zaher & Shehata, 1965
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253. Genus *Platytetranychus* Oudemans, 1931
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254. Genus *Schizotetranychus* Trägårdh, 1915
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 839. *S. cajani* Gupta, 1976*
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 845. *S. undulatus* (Beer & Lang, 1958)
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 847. *T. angloensis* Meyer, 1974
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 850. *T. hypogaeae* Gupta, 1976*
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 858. *T. taiwanicus* Ehara, 1969*
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91. Family Tuckerellidae Baker & Pritchard, 1953
 256. Genus *Tuckerella* Womersley, 1940
 861. *T. delhiensis* Ghai & Maninder, 1976*
 862. *T. indica* Prasad, 1973*
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 864. *A. mumulus* Chaudhri, 1972
258. Genus *Brevipalpus* Donnadieu, 1876
 865. *B. californicus* (Banks, 1904)
 866. *B. chilensis* Baker, 1949
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925. *T. panajiensis* Maninder & Ghai, 1978*
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268. Genus *Neophantacrus* Mohanasundaram, 1981
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269. Genus *Mackiella* Keifer, 1939
928. *M. borasis* Mohansundaram, 1981*
270. Genus *Anchiphytoptus* Keifer, 1952
929. *A. giganticus* Mohansundaram, 1981*
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271. Genus *Anothopoda* Keifer, 1959
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937. *C. eugeniae* Mohansundaram, 1981 *
938. *C. gynalaxtae* Mohansundaram, 1981*
939. *C. kallari* Mohanasundaram, 1986*
940. *C. walayarensis* Mohansundaram, 1981*
273. Genus *Cosella* Newkirk & Keifer, 1975
941. *C. cissi* Keifer, 1978*
942. *C. fleschneri* (Keifer, 1959) *
943. *C. ichnocarpasia* Mondal & Chakrabarti, 1981 *
944. *C. meghalayensis* Chakrabarti, Das and Pandit, 2007*
274. Genus *Disella* Newkirk & Keifer, 1975
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946. *D. granulacoxae* Mohanasundaram, 1986 *
947. *D. oblongifoliae* Ghosh, Mondal and Chakrabarti, 1986*
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949. *D. vagrans* Mohanasundaram, 1986*
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951. *F. eugenifoliae* Mohansundaram, 1981*
952. *F. pollachiensis* Mohansundaram, 1980*
953. *F. salvifoliae* Mohansundaram, 1981*
954. *F. siruvaniensis* Mohansundaram, 1981*
955. *F. sivakumarii* Mohansudaram, 1981*
276. Genus *Neocosella* Mohansundaram, 1981
956. *N. ichnocarpae* Mohansundaram, 1981*
277. Genus *Nothopoda* Keifer, 1951
957. *N. kallarensis* Mohansundaram, 1981*
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961. *C. chakrabartii* Keifer, 1978*
962. *C. icacinae* Umapathy, 1999*
282. Genus *Colomerus* Newkirk & Keifer, 1971
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972. *E. chebulae* Mohanasundaram, 1980*
285. Genus *Epicecidophyes* Mondal & Chakrabarti, 1981
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974. *E. indica* Mondal, Ghosh & Chakrabarti, 1982*
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976. *G. litseasis* Mondal, Ghosh & Chakrabarti, 1982*
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984. *A. gossypii* (Banks, 1904)
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989. *A. schefflerae* Mohanasundaram, 1981*
292. Genus *Aceria* Keifer, 1944
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991. *A. acalyphae* Mohanasundaram, 1990*
992. *A. acanthae* Mohanasundaram, 1990*
993. *A. achyranthi* Mohanasundaram, 1990*
994. *A. aervae* Mohanasundaram, 1990*
995. *A. agallochae* Mohanasundaram, 1983*
996. *A. ailanthae* Mohanasundaram, 1990 *
997. *A. alangiae* Mohanasundaram, 1986*
998. *A. allophylae* Umapathy and Mohanasundaram, 2000*
999. *A. amrini* Joshi, Menon and Ramamurthy, 2013*

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1001. *A. anonae* (Keifer, 1973)
1002. *A. antidotalae* (Mohansundaram, 1981) *
1003. *A. apodytae* Umapathy and Mohanasundaram, 2000*
1004. *A. ariyankavensis* Umapathy and Mohanasundaram, 2000*
1005. *A. articulate* Umapathy and Mohanasundaram, 2000*
1006. *A. asperae* Mohanasundaram, 1990 *
1007. *A. asystasiae* Mohanasundaram, 1990*
1008. *A. attackattiensis* Umapathy and Mohanasundaram, 2000*
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1010. *A. banyani* Mohanasundaram, 1983*
1011. *A. balanties* (Masse, 1927)
1012. *A. barleriae* Channabasavanna, 1966*
1013. *A. bassiae* Ghosh and Chakrabarti, 1988*
1014. *A. berberae* Mohanasundaram, 1990*
1015. *A. boraginae* Mohansundaram, 1982*
1016. *A. borrieriae* Mohanasundaram, 1990*
1017. *A. bueitneriae* Mohanasundaram and Sharma, 1985*
1018. *A. cajani* ChannaBasavanna, 1966*
1019. *A. cernuas* (Masse, 1927)
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1021. *A. crotalariae* ChannaBasavanna, 1966*
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1023. *A. corchorae* Mohanasundaram, 1990*
1024. *A. cordiae* ChannaBasavanna, 1966*
1025. *A. channabasavannai* Amrine and Stasny, 199
1026. *A. cymbopogonis* (Mohanasundaram and Subramaniam, 1978)
1027. *A. delhiensis* (Mohansundaram, 1982) *
1028. *A. dichotomae* Mohansundaram, 1982*
1029. *A. dactylonae* Mohansundaram, 1983*
1030. *A. donacis* Mohansundaram, 1983*
1031. *A. dasi* Ghosh and Chakrabarti, 1988
1032. *A. dalbergiae* ChannaBasavanna, 1966*
1033. *A. debregeasiae* Umapathy, 2001
1034. *A. dhanikhariensis* Mohanasundaram and Sharma, 1985
1035. *A. eragrostae* Mohansundaram, 1983*
1036. *A. erythrinae* ChannaBasavanna, 1966*
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1043. *A. guerreronis* (Keifer, 1965)
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1045. *A. holopteleae* ChannaBasavanna, 1966*
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 1066. *A. marudamalaiensis* Mohanasundaram, 1990*
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 1073. *A. negundi* (Hodgkiss, 1913)
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 1099. *A. vadalurensis* (Mohanasundaram, 1983) *
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1106. *A. xeromphisi* Mohanasundaram, 1990*
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1107. *A. tiliaceae* Mohanasundaram and Sharma, 1985*
294. Genus *Baileyana* Keifer, 1954
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295. Genus *Brachendus* Keifer, 1964
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296. Genus *Cymoptus* Keifer, 1936
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1111. *E. acaciae* Mohanasundaram, 1981*
1112. *E. antiquorum* (Mohanasundaram, 1983) *
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1114. *E. carissae* (Mohanasundaram, 1981) *
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1117. *E. cheriani* Masee, 1933*
1118. *E. coimbatorensis* (Mohanasundaram, 1981) *
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1120. *E. eletariae* (Mohanasundaram, 1981) *
1121. *E. ensifoliae* Mohanasundaram, 1989*
1122. *E. erineus* (Nalepa, 1891) *
1123. *E. erythreensis* Chakrabarti and Ghosh, 1981*
1124. *E. ficivorus* Channabasavanna, 1966*
1125. *E. glycosmisae* (Mohanasundaram, 1981) *
1126. *E. hexandrae* Umapathy and Mohanasundaram, 1999*
1127. *E. karnatakaensis* (Mohanasundaram, 1981) *
1128. *E. lantanae* (Mohanasundaram, 1981) *
1129. *E. laurae* (Mohanasundaram, 1981) *
1130. *E. morindae* (Mohanasundaram, 1981) *
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1133. *E. pyri* (Pagt. 1857)
1134. *E. rosae* (Mohanasundaram, 1981) *
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1136. *E. saccharini* Mohanasundaram, 1981*
1137. *E. subbaroi* (Mohanasundaram, 1981) *
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1140. *E. tristiatas* (Nalepa, 1960)
298. Genus *Proartacris* Mohanasundaram, 1984
1141. *P. pinnivagrans* Mohanasundaram, 1984*
299. Genus *Keiferophyes* Mohanasundaram 1983
1142. *K. avicenniae* Mohanasundaram, 1983*
300. Genus *Mangalaus* Menon Ochoa and Bauchan, 2011
1143. *M. bkapus* Menon Ochoa and Bauchan, 2011*
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1145. *P. champacae* Mohanasundaram, 1984*
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1149. *P. elaeocarpae* Mohanasundaram, 1984*
1150. *P. erinevagrans* Mohanasundaram, 1984*
1151. *P. jujubae* Mohanasundaram, 1989*
1152. *P. serenus* Duarte, Chetverikov, Silva and Navia, 2016
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1153. *R. karnatakaensis* Umapathy, 1999*
303. Genus **Acaphylla** Keifer, 1943
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1155. *A. steinwedeni* Keifer, 1982
1156. *A. syzygii* ChannaBasavanna, 1966*
1157. *A. theae* Watt, 1898
304. Genus **Acaphyllisa** Keifer, 1978
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1159. *A. parindiae* Keifer, 1978*
1160. *A. pipera* Ghosh and Chakrabarti, 1987*
305. Genus **Acaricalus** Keifer, 1940
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1162. *A. darjeelingensis* Ghosh and Chakrabarti, 1989*
1163. *A. indicus* Sur, Roy and Chakrabarti, 2017*
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307. Genus **Cymeda** Roy and Chakrabarti, 2020
1165. *C. indica* Roy and Chakrabarti, 2020*
308. Genus **Dichopelmus** Keifer, 1959
1166. *D. puncti* Debnath and Karmakar, 2016*
309. Genus **Neodichopelmus** Manson, 1973
1167. *N. cordiae* Chakrabarti and Pandit, 1997*
310. Genus **Notacaphylla** Mohanasundaram & Singh, 1988
1168. *N. chinensiae* Mohanasundaram and Singh, 1988*
311. Genus **Neoacaphyllisa** Kuang & Hong, 1989
1169. *N. alangia* Roy and Chakrabarti, 2020*
312. Genus **Paracaphylla** Mohanasundaram, 1983
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314. Genus **Pseudocalepitrimerus** Umapathy, 1999
1172. *P. dharmapuriensis* Umapathy, 1999*
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316. Genus **Calacarus** Keifer, 1940
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1175. *C. carinatus* Green, 1890*
1176. *C. brionesae* Keifer, 1980
1177. *C. capsica* Chakrabarti & Mondal, 1980*
1178. *C. channabasavanna* Lakkundi, 1974*
1179. *C. citrifolii* Keifer, 1982
1180. *C. jasmini* Chakrabarti & Mondal, 1979*
1181. *C. kalyaniensis* Debnath and Karmakar, 2016 *
1182. *C. keiferi* Chakrabarti & Mondal, 1980*
1183. *C. malvae* Mohanasundaram, 1983*

1184. *C. malvavagrans* Mohanasundaram, 1986*
1185. *C. microrostrus* Chakrabarti & Mondal, 1981*
1186. *C. millingtoniae* Mohanasundaram, 1982*
1187. *C. palmae* Mohanasundaram, 1994 *
1188. *C. polyalthiae* Mohanasundaram, 1980*
1189. *C. quisqualis* Chakrabarti & Mondal*
1190. *C. swietensis* Chakrabarti & Mondal, 1980*
1191. *C. vasicae* Chakrabarti, Sarkar and Pandit, 2008*
317. Genus **Hornophyes** Mohanasundaram, 1994
1192. *H. andamanensis* Mohanasundaram, 1994*
318. Genus **Procalacarus** Mohanasundaram, 1983
1193. *P. aliyarensis* Mohanasundaram, 1983*
319. Genus **Hemiscolocenus** Mohanasundaram, 1983
1194. *H. rares* Mohanasundaram, 1986*
320. Genus **Neotegonotus** Newkirk & Keifer, 1971
1195. *N. indicus* Mondal and Chakrabarti, 1982*
1196. *N. fastigatus* Keifer, 1961
321. Genus **Oxycenus** Keifer, 1961
1197. *O. diospyrosis* Ghosh, Mondal and Chakrabarti, 1986*
322. Genus **Phyllocoptacus** Mohanasundaram, 1985
1198. *P. barringtoniae* Mohanasundaram, 1985 *
323. Genus **Propeaciota** Chakrabarti, Sur, Roy and Sarkar, 2017
1199. *P. genusetosis* Chakrabarti, Sur, Roy and Sarkar, 2017*
324. Genus **Scolocenus** Keifer, 1962
1200. *S. spiniferus* Keifer, 1962*
325. Genus **Shevtchenkella** Bagdasarian, 1978
1201. *S. birbhumensis* (Das and Chakrabarti, 1985) *
1202. *S. brideliae* (Ghosh and Chakrabarti, 1989) *
1203. *S. cardiavagrans* (Mohanasundaram, 1982) *
1204. *S. coimbatorensis* (Mohanasundaram, 1983) *
1205. *S. parviflorae* (Mohanasundaram, 1981) *
326. Genus **Spinacus** Keifer, 1979
1206. *S. pagonis* Keifer, 1979
327. Genus **Spinaephyes** Chakrabarti, Sur, Roy and Sarkar, 2017
1207. *S. alnus* Chakrabarti, Sur, Roy and Sarkar, 2017*
328. Genus **Tegonotus** Keifer, 1946
1208. *T. bassius* Das & Chakrabarti, 1982*
1209. *T. bengalensis* Mandal & Chakrabarti, 1980*
1210. *T. bhutani* Chakrabarti and Chakrabarti, 2007
1211. *T. convolvuli* ChannaBasavanna, 1966*
1212. *T. dubrakoni* Ghosh and Chakrabarti, 1983*
1213. *T. ferrugeniae* Mohanasundaram, 1985*
1214. *T. fisis* Chakrabarti and Sarkar, 2011 *
1215. *T. jambolensis* Mondal, Ghosh & Chakrabarti, 1982*
1216. *T. litseasis* Ghosh and Chakrabarti, 1983
1217. *T. mangiferae* Keifer, 1946
1218. *T. schleicheriae* Ghosh and Chakrabarti, 1989
1219. *T. parviflorae* Mohanasundaram, 1981*
329. Genus **Calepitrimerus** Keifer, 1938
1220. *C. adinus* Das and Chakrabarti, 1985*
1221. *C. antedesmae* Chakrabarti & Das, 1982*
1222. *C. asperrimae* Mohanasundaram, 1982*

1223. *C. azadirachtae* ChannaBasavanna, 1966*
1224. *C. cordiae* Chakrabarti & Das, 1982*
1225. *C. hispidus* Mondal and Chakrabarti, 1983*
1226. *C. leucadis* ChannaBasavanna, 1966*
1227. *C. massanajoris* Das & Chakrabarti, 1982*
1228. *C. mysorensis* ChannaBasavanna, 1966*
1229. *C. sagarensis* Mondal and Chakrabarti, 1983*
1230. *C. tabernaemontanis* Mondal and Chakrabarti, 1983*
1231. *C. terminalis* Das and Chakrabarti, 1985*
1232. *C. woodfordis* Das and Chakrabarti, 1985*
330. Genus ***Caliphytoptus*** Keifer, 1938
1233. *C. buchmaniae* Umapathy and Mohanasundaram*
1234. *C. ulmifoliae* Umapathy and Mohanasundaram, 1998*
331. Genus ***Eptrimerus*** Nalepa, 1898
1235. *E. azimae* Mohansundaram, 1982*
1236. *E. buchneriae* Mohanasundaram and Venkatesh, 1985*
1237. *E. chandramohani* Mohansundaram, 1980*
1238. *E. morindae* Mohanasundaram, 1983 *
1239. *E. parasakthi* Mohanasundaram, 1983*
332. Genus ***Indonotalox*** Ghosh & Chakrabarti, 1982
1240. *I. sudarsani* Ghosh & Chakrabarti, 1982*
333. Genus ***Laterotuberculus***
1241. *L. sterculia* Umapathy, 2001*
334. Genus ***Monotrimacus*** Mohansundaram, 1982
1242. *M. quadrangulari* Mohansundaram, 1982*
335. Genus ***Neocupacarus*** Das and Chakrabarti, 1985
1243. *N. flabelliferis* Das and Chakrabarti, 1985*
336. Genus ***Neodicrothrix*** Mohansundaram, 1984
1244. *N. cellosiidae* Umapathy, 1999 *
1245. *N. piprae* Mohansundaram, 1989*
1246. *N. rutacevagrans* Umapathy, 1999*
1247. *N. tiliacorae* Mohansundaram, 1984*
337. Genus ***Neometaculus*** Mohansundaram, 1983
1248. *N. bauhiniae* Mohansundaram, 1983*
338. Genus ***Neophytoptus*** Mohansundaram, 1981
1249. *N. ocimae* Mohansundaram, 1981*
339. Genus ***Notostrix*** Keifer, 1963
1250. *N. attenuata* Keifer, 1963*
1251. *N. flabelliferae* Mohansundaram, 1982*
340. Genus ***Obesophyes*** Umapathy, 1999
1252. *O. linocierae* Umapathy, 1999*
341. Genus ***Phyllocoptes*** Nalepa, 1887
1253. *P. acaciae* Mohansundaram, 1983*
1254. *P. anisomeliasis* Chakrabarti, Sarkar and Pandit, 2008*
1255. *P. aliyamagarensis* Mohansundaram, 1981*
1256. *P. asperaevagrans* Mohansundaram, 1981*
1257. *P. epimeredi* Amrine and Stasny, 1981*
1258. *P. ficivagrans* Mohansundaram, 1982*
1259. *P. immigrans* Keifer, 1940
1260. *P. salmaliae* Chakrabarti & Mondal, 1979*
1261. *P. simplicifoliae* Mohansundaram, 1981*
1262. *P. shoreum* Ghosh, Mondal and Chakrabarti, 1986*

1263. *P. tomentosae* Das and Chakrabarti, 1985*
342. Genus *Phyllocoptruta* Keifer, 1938
1264. *P. citricola* Chakrabarti and Sarkar, 2011*
1265. *P. daturae* Mohanasundaram and Ranganath, 1985*
1266. *P. himalayana* Chakrabarti and Roy, 1980 *
1267. *P. malligai* Mohansundaram, 1980*
1268. *P. neemae* Debnath and Karmakar, 2015*
1269. *P. oleivorus* Ashmead, 1879
343. Genus *Proneotegonotus* Mohansundaram, 1983
1270. *P. antiquorae* Mohansundaram, 1983*
344. Genus *Prophyllocoptes* Mohansundaram, 1985
1271. *P. riveae* Mohanasundaram, 1984 *
345. Genus *Rhombacus* Keifer, 1965
1272. *R. eucalypti* Ghosh and Chakrabarti, 1987*
1273. *R. morrisii* Keifer, 1965
346. Genus *Subductophyes* Sur and Chakrabarti, 2017
1274. *S. digitariae* Sur and Chakrabarti, 2017*
347. Genus *Vasates* Shimer, 1869
1275. *V. cassiae* Mohanasundaram, 1982*
1276. *V. lakoochae* Pandit and Chakrabarti *
1277. *V. odinae* Mohanasundaram, 1983*
1278. *V. pavetis* Ghosh, Mondal and Chakrabarti*
348. Genus *Abacarus* Keifer, 1944
1279. *A. arjunalis* Mondal, Ghosh & Chakrabarti, 1982*
1280. *A. asiaticae* Mohansundaram, 1981*
1281. *A. delhiensis* ChannaBasavanna, 1966*
1282. *A. foliavagrans* Mohanasundaram, 1986*
1283. *A. goaensis* Mohansundaram, 1980*
1284. *A. gossypii* Mohansundaram, 1982*
1285. *A. oryzae* Keifer, 1963
1286. *A. pseudostriae* Mohanasundaram, 1984*
1287. *A. sacchari* ChannaBasavanna, 1966*
1288. *A. sundarbanensis* Sur, Roy and Chakrabarti*
349. Genus *Aculops* Keifer, 1966
1289. *A. abutiloni* Mondal & Chakrabarti, 1981*
1290. *A. anacardiae* Mohanasundaram, 1982*
1291. *A. boerhaeviae* Mohansundaram, 1982*
1292. *A. dilleniae* Ghosh and Chakrabarti *
1293. *A. extensae* Mohansundaram, 1980*
1294. *A. jalpaiguriensis* Pandit and Chakrabarti, 2001*
1295. *A. leguminae* Mohansundaram, 1982*
1296. *A. morindae* Ghosh and Chakrabarti, 1989*
1297. *A. spondiasis* Chakrabarti and Sarkar, 2011*
1298. *A. privae* Mohansundaram, 1980*
1299. *A. pretoriensis* Smith Meyer and Uckermann, 1990
1300. *A. webpenetrans* Mohansundaram, 1985*
1301. *A. xanthocarpi* Mondal & Chakrabarti, 1982*
350. Genus *Aculus* Keifer, 1959
1302. *A. acanthae* Mohansundaram, 1982*
1303. *A. acutangulae* Mohansundaram, 1984 *
1304. *A. atturensis* Mohansundaram, 1980*
1305. *A. asperus* ChannaBasavanna, 1966*

1306. *A. bangalorensis* Mohanasundaram, 1984 *
1307. *A. colei* ChannaBasavanna, 1966*
1308. *A. cassiae* Mondal & Chakrabarti, 1981*
1309. *A. excoecaria* Mondal and Chakrabarti, 1982*
1310. *A. ficivagrans* Mohanasundaram, 1984*
1311. *A. indicus* ChannaBasavanna, 1966*
1312. *A. ichnocarpi* Ghosh and Chakrabarti, 1989*
1313. *A. kolengii* Mohanasundaram, 1981*
1314. *A. kumari* Mohanasundaram, 1982*
1315. *A. leguminae* Mohanasundaram, 1982*
1316. *A. leptadeniae* Mohanasundaram, 1984*
1317. *A. mackenziei* Keifer, 1944*
1318. *A. menoni* ChannaBasavanna, 1966*
1319. *A. montanae* Mohanasundaram, 1984*
1320. *A. moringae* ChannaBasavanna, 1966*
1321. *A. niphocladae* Keifer, 1966
1322. *A. ocimumae* Mohanasundaram, 1991*
1323. *A. pittosporae* Mohanasundaram, 1982*
1324. *A. pterygospermae* Mohanasundaram, 1984*
1325. *A. sarcococcae* Mohanasundaram, 1984*
1326. *A. shoreum* Ghosh, Mondal and Chakrabarti, 1986*
1327. *A. yelagiriensis* Mohanasundaram, 1980*
351. Genus ***Anthocoptes*** Nalepa, 1889
1328. *A. adhatodae* ChannaBasavanna, 1966*
1329. *A. ayyanari* Mohanasundaram, 1981*
1330. *A. bamboovagrans* Mohanasundaram, 1991*
1331. *A. glycosmis* Mondal & Chakrabarti, 1981*
1332. *A. pavoniae* Mohanasundaram, 1981*
1333. *A. rutacevagrans* Mohanasundaram, 1983*
1334. *A. tectonae* Mohanasundaram, 1981*
1335. *A. vitexae* Mohanasundaram, 1981*
1336. *A. walayarensis* Mohanasundaram, 1981*
352. Genus ***Bakeriella*** Chakrabarti & Mondal, 1982
1337. *B. ocimis* Chakrabarti & Mondal, 1982*
353. Genus ***Neocaphyllisa*** Kuang & Hong, 1989
1338. *N. alangia* Roy & Chakrabarti, 2020*
354. Genus ***Ditrymacus*** Keifer, 1960
1339. *D. keiferi* Mohanasundaram, 1982*
1340. *D. integrifoliae* Mohanasundaram, 1982*
355. Genus ***Epiphytимерus*** Mohanasundaram, 1984
1341. *E. palampurensis* Mohanasundaram, 1984*
356. Genus ***Indotegolophus*** Mondal & Chakrabarti, 1980
1342. *I. darjeelingensis* Mondal & Chakrabarti, 1980*
357. Genus ***Keiferana*** ChannaBasavanna, 1966
1343. *K. neolitseae* ChannaBasavanna, 1966*
358. Genus ***Mesalox*** Keifer, 1962
1344. *M. odayarae* Mohanasundaram, 1980*
1345. *M. mutica* Sur and Chakrabarti, 2017*
359. Genus ***Metaculus*** Keifer, 1962
1346. *M. londaensis* Mohanasundaram, 1980*
1347. *M. foveolatae* Mohanasundaram, 1983*
1348. *M. mangiferae* Attiah, 1955*

1349. *M. sapindiphagus* Mohanasundaram, 1982*
360. Genus **Monotrimacus** Mohanasundaram, 1982
1350. *M. quadrangulari* Mohanasundaram, 1982*
361. Genus **Neocalacarus** ChannaBasavanna, 1966
1351. *N. mangiferae* ChannaBasavanna, 1966*
362. Genus **Neocolopodacus** Mohanasundaram, 1980
1352. *N. mitragynae* Mohanasundaram, 1981*
1353. *N. muruganii* Mohanasundaram, 1986*
363. Genus **Neodactylus** Umapathy, 1999
1354. *N. mohanasundarami* Umapathy, 1999*
364. Genus **Neooxyzenus** Abou-Awad, 1981
1355. *N. dilleniae* Sur, Roy and Chakrabarti, 2017*
365. Genus **Neophantacrus** Mohanasundaram, 1981
1356. *N. mallotus* Mohanasundaram, 1981*
366. Genus **Neomesalox** Mohanasundaram, 1983
1357. *N. kallarensis* Mohanasundaram, 1983*
367. Genus **Neotegonotus** Newkirk & Keifer, 1971
1358. *N. fastigatus* (Nalepa, 1890)
1359. *N. indicus* Mondal & Chakrabarti, 1982*
368. Genus **Paraciota** Mohanasundaram, 1985
1360. *P. tetracanthae* Mohanasundaram, 1984*
369. Genus **Paratetra** ChannaBasavanna, 1966
1361. *P. albizziae* Mohanasundaram, 1983*
1362. *P. elephantae* Mohanasundaram, 1981*
1363. *P. integrifoliavagrans* Mohanasundaram, 1983*
1364. *P. murrayae* ChannaBasavanna, 1966*
370. Genus **Porcupinotus** Mohanasundaram, 1985
1365. *P. acaciae* Mohanasundaram, 1984*
1366. *P. humpae* Mohanasundaram, 1984*
371. Genus **Tegolophus** Mohanasundaram, 1985
1367. *T. bambusae* ChannaBasavanna, 1966*
1368. *T. betonicae* Mohanasundaram, 1981*
1369. *T. birbhumensis* Chakrabarti and Das, 1989*
1370. *T. calotropi* Chakrabarti & Mondal, 1979*
1371. *T. cordis* Das & Chakrabarti, 1982*
1372. *T. dhodabettaensis* Mohanasundaram, 1983*
1373. *T. ficusi* Mondal & Chakrabarti, 1979*
1374. *T. gelonis* Mondal & Chakrabarti, 1982*
1375. *T. gmelinus* Das & Chakrabarti, 1982*
1376. *T. indica* Chakrabarti & Mondal, 1979*
1377. *T. kalyanii* Chakrabarti, Ghosh & Mondal, 1981*
1378. *T. mohanasundarami* (Mohanasundaram, 1983) *
1379. *T. monospermasis* Das and Chakrabarti, 1985 *
1380. *T. nerii* Mondal & Chakrabarti, 1979*
1381. *T. perviflorii* Pandit and Chakrabarti, 2007*
1382. *T. spondiallus* Mondal & Chakrabarti, 1981*
1383. *T. securinegavagrans* Mohanasundaram, 1985 *
1384. *T. vitexis* Mondal & Chakrabarti, 1981*
372. Genus **Tetra** Mohanasundaram, 1984
1385. *T. aegleis* Ghosh Mondal and Chakrabarti, 1984*
1386. *T. anisomelae* Mohanasundaram, 1984*
1387. *T. ardesiae* Umapathy, 1999*

1388. *T. asperae* Umapathy, 1999*
1389. *T. bauhinae* ChannaBasavanna, 1966*
1390. *T. brideliae* Das and Chakrabarti *
1391. *T. buteae* Umapathy, 2001*
1392. *T. cassiae* Das and Chakrabarti, 1994*
1393. *T. coimbatorensis* Mohanasundaram, 1994*
1394. *T. lanneansis* Chakrabarti, Ghosh & Mondal, 1981*
1395. *T. limonis* Ghosh, Mondal and Chakrabarti, 1984 *
1396. *T. petuniae* Mohanasundaram, 1988*
1397. *T. shoreacola* Das and Chakrabarti, 1994*
1398. *T. sissoae* Mohanasundaram, 1988 *
1399. *T. tephrosiae* Mohansundaram, 1983*
1400. *T. triflorae* Das and Chakrabarti, 1994*
1401. *T. tyrohyllae* Smith Meyer, 1992
1402. *T. visci* Smith Meyer, 1992
373. Genus ***Thamnacus*** Keifer, 1944
1403. *T. acanthae* Umapathy, 1999
1404. *T. elaeagnae* Umapathy, 2001
1405. *T. euphorbiae* ChannaBasavanna, 1966*
95. Family Diptilomiopidae Keifer, 1944
374. Genus ***Acarhynchus*** Keifer, 1959
1406. *A. bamboovagrans* Mohanasundaram, 1989 *
375. Genus ***Amrinella*** Chakrabarti, 1993
1407. *A. dendrocalami* Chakrabarti, 1993*
376. Genus ***Asetadiptacus*** Carmona, 1971
1408. *A. carmonae* Umapathy and Mohanasundaram, 2002*
377. Genus ***Diptacus*** Keifer, 1951
1409. *D. cephalanthi* Das and Chakrabarti, 1993*
1410. *D. duabangiphagus* Das and Chakrabarti, 1993*
378. Genus ***Diptilomiopus*** Nalepa, 1916
1411. *D. alagarmalaiensis* Mohanasundaram, 1986*
1412. *D. alangii* Mohanasundaram, 1982*
1413. *D. anthocephali* Chakrabarti, Sarkar and Pandit, 2008*
1414. *D. artocarpae* Mohanasundaram, 1981*
1415. *D. assamica* Keifer, 1959*
1416. *D. asperis* Ghosh and Chakrabarti, 1989*
1417. *D. augustifoliae* Sur, Roy and Chakrabarti, 2018*
1418. *D. bengalensis* Chakrabarti and Mondal, 1979*
1419. *D. camerae* Mohanasundaram, 1981*
1420. *D. cocculae* Mohanasundaram, 1981*
1421. *D. cuminis* Chakrabarti, Ghosh and Das, 1992*
1422. *D. ficusis* Chakrabarti and Mondal, 1983*
1423. *D. guajavae* Mohanasundaram, 1985*
1424. *D. holoptelus* Chakrabarti and Mondal, 1983*
1425. *D. indicus* Chakrabarti and Pandit, 1996*
1426. *D. indogangeticus* Chakrabarti, Sur and Sarkar, 2019*
1427. *D. integrifoliae* Mohanasundaram, 1981*
1428. *D. jevremovici* Keifer, 1960
1429. *D. leeasis* Chakrabarti, Ghosh and Das, 1992*
1430. *D. lagerstroemae* Chakrabarti, Pandit and Mondal, 2008*
1431. *D. maduraiensis* Mohanasundaram, 1986*
1432. *D. mohanasundarami* Chakrabarti, Sur and Sarkar, 2019*

1433. *D. knorri* Keifer, 1974
 1434. *D. thangaveli* Mohanasundaram, 1983*
 1435. *D. trewier* Chakrabarti and Mondal, 1983*
 1436. *D. ulmivagrans* Mohanasundaram, 1984*
 379. Genus ***Diptilorhynacus*** Mondal, Ghosh and Chakrabarti, 1981
 1437. *D. sinusetus* Mondal, Ghosh and Chakrabarti, 1981*
 380. Genus ***Levonga*** Manson, 1984
 1438. *L. attackattiensis* Umapathy and Mohanasundaram, 2002*
 1439. *L. caseariasis* Chakrabarti and Pandit, 1996*
 1440. *L. combretis* Ghosh and Chakrabarti, 1992*
 381. Genus ***Neodialox*** Manson, 1984
 1441. *N. palmyrae* Mohanasundaram, 1983*
 382. Genus ***Neodiptilomiopus*** Mohanasundaram, 1982
 1442. *N. vishakantai* Mohanasundaram, 1982*
 383. Genus ***Neorhynacus*** Mohanasundaram, 1981
 1443. *N. rajendrani* Mohanasundaram, 1981*
 1444. *N. lakoochii* Pandit and Chakrabarti, 2007*
 384. Genus ***Prodiptilomiopus*** Umapathy and Mohanasundaram, 1999*
 1445. *P. auriculatae* Umapathy and Mohanasundaram, 1999*
 385. Genus ***Pseudodiptacus*** Herrick, 1884
 1446. *P. litseae* Chakrabarti, Ghosh and Das, 1992*
 386. Genus ***Unilox*** Roy and Chakrabarti, 2019
 1447. *U. lataguriensis* Roy and Chakrabarti, 2019*
 387. Genus ***Catarhinus*** Keifer, 1959
 1448. *C. munnarensis* Mohanasundaram, 1991*
 1449. *C. raii* Mohanasundaram, 1984*
 1450. *C. spontaneae* Mohanasundaram, 1984*
 388. Genus ***Chakrabartiella*** Chakrabarti, Ghosh and Das, 1992
 1451. *C. ficusis* Chakrabarti, Ghosh and Das, 1992*
 389. Genus ***Cheiracus*** Keifer, 1977
 1452. *C. sulcatus* Keifer, 1977*
 390. Genus ***Hyboderus*** Mohanasundaram, 1981
 1453. *H. globosus* Mohanasundaram, 1981*
 391. Genus ***Hyborhinus*** Mohanasundaram, 1986
 1454. *H. kallarensis* Mohanasundaram, 1986*
 392. Genus ***Neorhynacus*** Mohanasundaram, 1981
 1455. *N. bidhanae* Debnath and Karmakar, 2016*
 393. Genus ***Rhyncaphyoptus*** Keifer, 1939
 1456. *R. ficifoliae* Keifer, 1939
 1457. *R. shoreacola* Mondal, Ghosh and Chakrabarti, 1982*
 394. Genus ***Sakthirhynchus*** Umapathy and Mohanasundaram, 1999
 1458. *S. canariae* Umapathy and Mohanasundaram, 1999*
 395. Genus ***Stenarhynchus*** Mohanasundaram, 1983
 1459. *S. aristidus* Mohanasundaram, 1983*
 396. Genus ***Vimola*** Boczek, 1992
 1460. *V. guajavae* Chakrabarti and Pandit, 2009*
 96. Family Phytoptidae Murray, 1877
 397. Genus ***Anchiphytoptus*** Keifer, 1952
 1461. *A. gianticus* Mohanasundaram, 1981*
 398. Genus ***Mackiella*** Keifer, 1939
 1462. *M. borasis* Mohanasundaram, 1981*
 97. Family Rhyncaphyoptidae Roivainen, 1953

399. Genus *Hyboderus* Mohansundaram, 1981
 1463. *H. globulus* Mohansundaram, 1981*
98. Family Tarsonemidae Kramer, 1877
400. Genus *Polyphagotarsonemus* Beer & Nucifora, 1965
 1464. *P. latus* Banks, 1904*
401. Genus *Steneotarsonemus* Beer, 1954
 1465. *S. bancrofti* Michael, 1890*
402. Genus *Lupotarsonemus* Beer & Nucifora, 1965
 1466. *L. randsi* Ewing, 1939
403. Genus *Tarsonemus* G.Canestrini & Fanzago, 1876
 1467. *T. krichneri* Kramer, 1876*
99. Family Cheyletidae Leach, 1815
404. Genus *Chelacaropsis* Baker, 1949
 1468. *C. moorei* Baker, 1949
405. Genus *Cheletogenes* Oudemans, 1905
 1469. *C. ornatus* Canestrini & Fanzago, 1879
406. Genus *Cheyletus* Latreille, 1796
 1470. *C. fortis* Oudemans, 1904
 1471. *C. malaccensis* Oudemans, 1903
407. Genus *Cheletophyes* Oudemans, 1914
 1472. *C. indiacus* Smiley and Whitaker, 1981
 1473. *C. deodikari* Putatunda & Kapil, 1989
 1474. *C. newtoni* Putatunda & Kapil, 1989
 1475. *C. orientalis* Putatunda & Kapil, 1989
 1476. *C. ruttneri* Putatunda & Kapil, 1989
 1477. *C. shendei* Putatunda & Kapil, 1989
 1478. *C. harnaji* Putatunda & Kapil, 1989
 1479. *C. haryanaensis* Putatunda & Kapil, 1989
 1480. *C. eckerti* Summers & Price, 1970
100. Family Stigmaeidae Oudemans, 1931
408. Genus *Agistemus* Summers, 1960
 1481. *A. industani* Gonzalez-Rodriguez, 1965*
 1482. *A. fleschneri* Summers, 1960
409. Genus *Indostigmaeus* Gupta & Ghosh, 1980
 1483. *I. rangatensis* Gupta & Ghosh, 1980*
101. Family Tydeidae Kramer, 1877
410. Genus *Pronematus* Andre, 1980
 1484. *P. elongatus* Baker, 1968
 1485. *P. fleschneri* Baker, 1968
 1486. *P. sextoni* Baker, 1968
411. Genus *Parapronematos* Baker, 1965
 1487. *P. acaciae* Baker, 1965
412. Genus *Lorryia* Oudemans, 1925
 1488. *L. africana* Baker, 1965
102. Family Bdellidae Dugès, 1834
413. Genus *Bdellodes* Oudemans, 1937
 1489. *B. (Hoploscirus) affinis* Atyeo, 1963
103. Family Cunaxidae Thor, 1902
414. Genus *Cunaxa* von Heyden, 1826
 1490. *C. anacardae* Gupta, 1992
 1491. *C. bambusae* Gupta & Ghosh, 1980*
 1492. *C. capreolus* Berlese, 1889

1493. *C. cynodonae* Gupta & Ghosh, 1980*
1494. *C. evansi* Smiley, 1992
1495. *C. mangiferae* Gupta, 1992
1496. *C. myabunderensis* Gupta & Ghosh, 1980*
1497. *C. setirostris* Hermann, 1804
415. Genus ***Cunaxoides*** Baker & Hoffman, 1948
1498. *C. nicobarensis* Gupta & Ghosh, 1980*
416. Genus ***Dactyloscirus*** Berlese, 1916
1499. *D. bengalensis* Gupta, 1992
1500. *D. fuscus* Chaudhri, 1977
1501. *D. machairodus* Oudemans, 1922
417. Genus ***Indocunaxa*** Gupta & Ghosh, 1980
1502. *I. smileyi* Gupta & Ghosh, 1980*
418. Genus ***Neocunaxoides*** Smiley, 1975
1503. *N. pradhani* Gupta & Ghosh, 1980*
104. Family Erythraeidae Oudemans, 1902
419. Genus ***Abrolophus*** Berlese, 1891
1504. *A. delhiensis* Khot, 1965*
1505. *A. ripicola* Womersley, 1934*
420. Genus ***Erythraeus*** Latreille, 1806
1506. *E. plumosus* Khot, 1963*
421. Genus ***Leptus*** Latreille, 1796
1507. *L. giganticus* Khot, 1965*
1508. *L. poonaensis* Khot, 1964*
422. Genus ***Paraerythraeus*** Khot, 1963
1509. *P. serratociliatus* Khot, 1963*
423. Genus ***Sphaerolophus*** Berlese, 1910
1510. *S. delhiensis* Khot, 1965*
1511. *S. gigas* Khot, 1965*
105. Family Cheyletidae Leach, 1815
424. Genus ***Ornithocheyletia*** Volgin, 1964
1512. *Ornithocheyletia hallae* Smiley, 1970
106. Family Syringophilidae Lavoipierre, 1953
425. Genus ***Syringophilus*** Heller, 1880
1513. *S. bipectinatus* Heller, 1880
107. Family Ameroseiidae Evans, 1961
426. Genus ***Kleemannia*** Oudemans, 1930
1514. *K. bengalensis* Bhattacharyya, 1972*
427. Genus ***Neocypholaelaps*** Vitzthum, 1942
1515. *N. indica* Evans, 1963*
1516. *N. pradhani* Gupta, 1969*
1517. *N. stridulans* Evans, 1955
108. Family Ascidae Oudemans, 1905
428. Genus ***Asca*** von Heyden, 1826
1518. *A. pseudospicata* Bhattacharyya, 1965*
429. Genus ***Arctoseius*** Thor, 1930
1519. *A. himalayensis* Bhattacharyya, sanyal & Bhattacharyya, 2001*
430. Genus ***Gamasellodes*** Athias-Henriot, 1961
1520. *G. jodhpurensis* Bhattacharyya, 2004*
431. Genus ***Hoploseius*** Berlese, 1914
1521. *H. sitalaensis* Bhattacharyya, 1977*
432. Genus ***Melichares*** Hering, 1838

1522. *M.(M.) fici* Narayanan & Ghai, 1964*
433. Genus *Proctolaelaps* A. Berlese, 1923
1523. *P. orientalis* Bhattacharyya, 1968*
1524. *P. sternalis* Bhattacharyya, 1972*
109. Family Blattisociidae Garman, 1948
434. Genus *Blattisocius* Keegan, 1944
1525. *B. incisus* Bhattacharyya, 1977*
435. Genus *Lasioseius* Berlese, 1916
1526. *L. parberlesei* Bhattacharyya, 1968*
1527. *L. prakashii* Bhattacharyya, 2004*
1528. *L. reticulatus* Bhattacharyya, 1968*
1529. *L. terrestris* Menon & Ghai, 1968*
1530. *L. quadrisetosus* Chant, 1960*
436. Genus *Platyseius* Berlese, 1916
1531. *P. indicus* Bhattacharyya, 1968*
110. Family Diplogyniidae Trägårdh, 1941
437. Genus *Schizodiplogynium* Trägårdh, 1951
1532. *S. indicum* Bhattacharyya, 1977
111. Family Eviphididae Berlese, 1913
438. Genus *Eviphis* A. Berlese, 1903
1533. *E. convergens* Berlese, 1913
1534. *E. cultratellus* Berlese, 1910
1535. *E. indicus* Bhattacharyya, 1971*
1536. *E. mullani* Oudemans, 1915
1537. *E. rufus* Oudemans, 1915
112. Family Macrochelidae Vitzthum, 1930
439. Genus *Holostaspella* A. Berlese, 1903
1538. *H. parornata* Bhattacharyya, 1972*
440. Genus *Macrocheles* Latreille, 1829
1539. *M. hyatti* Krantz & Filippini, 1964
1540. *M. indicus* Bhattacharyya, 1972*
1541. *M. merdarius* Berlese, 1889
1542. *M. orientalis* Bhattacharyya, 1972*
113. Family Ologamasidae Ryke, 1962
441. Genus *Gamasiphis* Berlese, 1904
1543. *G. arcuatus* Trägårdh, 1952
1544. *G. bengalensis* Bhattacharyya, 1966*
1545. *G. indicus* Bhattacharyya, 1978*
442. Genus *Sessiluncus* Canestrini, 1898
1546. *S. abalae* Datta & Bhattacharjee, 1991*
1547. *S. bengalensis* Bhattacharyya, 1977*
1548. *S. calcuttaensis* Bhattacharyya, 1977*
1549. *S. femoralis* Bhattacharyya, 1977*
1550. *S. indicus* Bhattacharyya, 1977*
1551. *S. leei* Datta & Bhattacharjee, 1991*
1552. *S. oculatus* Vitzthum, 1935
114. Family Pachylaelapidae Berlese, 1913
443. Genus *Pachylaelaps* Berlese, 1888
1553. *P. dorsalis* Bhattacharyya, 1970*
1554. *P. femoralis* Bhattacharyya, 1970*
1555. *P. setosus* Bhattacharyya, 1970*
115. Family Parholaspididae Evans, 1956

444. Genus *Gamasholaspis* Berlese, 1904
 1556. *G. browningi* Bregetova & Koroleva, 1960
 116. Family Parasitidae (Oudemans, 1901)
 445. Genus *Gamasodes* Oudemans, 1939
 1557. *G. assamensis* Bhattacharyya, 1971*
 446. Genus *Parasitus* Latreille, 1795
 1558. *P. consanguineus* Oudemans and Voigts, 1905
 447. Genus *Pergamasus* Berlese, 1903
 1559. *P. longicornis* Berlese, 1906
 1560. *P. (P.) ranikhetensis* Bhattachayya, 2001*
 117. Family Podocinidae Berlese, 1913
 448. Genus *Podocinum* Berlese, 1882
 1561. *P. bengalensis* Bhattacharyya, 1968*
 118. Family Phytoseiidae Berlese, 1916
 449. Genus *Amblyseiulella* Muma, 1961
 1562. *A. cancellatus* Kar & Karmakar, 2022*
 1563. *A. gangtokiensis* Kar & Karmakar, 2022*
 450. Genus *Amblyseius* Berlese, 1914
 1564. *A. azaliae* Kar & Karmakar, 2021*
 1565. *A. bengalensis* Karmakar, Bhowmik and Sherpa, 2017*
 1566. *A. brachycalyx* Karmakar, Bhowmik and Sherpa, 2017*
 1567. *A. conulus* Karmakar, Bhowmik and Sherpa, 2017*
 1568. *A. cucurbitae* Rather, 1985*
 1569. *A. dahliae* Karmakar, Bhowmik and Sherpa, 2017*
 1570. *A. herbicolus* (Chant, 1959)
 1571. *A. impressus* Denmark & Muma, 1973
 1572. *A. indirae* Gupta, 1985*
 1573. *A. lanceae* Kar & Karmakar, 2022*
 1574. *A. meghalayensis* Kar & Karmakar, 2021*
 1575. *A. parbatabasii* Karmakar, Bhowmik and Sherpa, 2017*
 1576. *A. rishyapensis* Molla & Karmakar, 2021*
 1577. *A. tibouchina* Molla & Karmakar, 2021*
 1578. *A. (A.) aeralis* Muma, 1955
 1579. *A. (A.) adhatodae* Muma, 1967*
 1580. *A. (A.) channabasavanni* Gupta & Daniel, 1978*
 1581. *A. (A.) deleari* Muma & Denmark, 1961
 1582. *A. (A.) excelsus* Chaudhri, 1979
 1583. *A. (A.) hapoliensis* Gupta, 1986*
 1584. *A. (A.) ipomoeae* Ghai & Menon, 1967*
 1585. *A. (A.) kulini* Gupta, 1978
 1586. *A. (A.) largoensis* Muma, 1955
 1587. *A. (A.) mcmurtryi* Muma, 1967*
 1588. *A. (A.) muraleedharani* Gupta, 1986*
 1589. *A. (A.) neorykei* Gupta, 1977
 1590. *A. (A.) orientalis* Ehara, 1959
 1591. *A. (A.) paraaerialis* Muma, 1967
 1592. *A. (A.) raoiellus* Denmark & Muma, 1989
 1593. *A. (A.) rhabdus* Denmark, 1965*
 1594. *A. (A.) shoreae* Gupta, 1977*
 1595. *Amblyseius (Asperoseius) hyauliangensis* Gupta, 1986*
 1596. *A. (A.) heveae* Oudemans, 1930
 1597. *A. (A.) nucifera* Gupta, 1979*
 1598. *Amblyseius (Euseius) ahaiensis* Gupta, 1992*
 1599. *A. (E.) alstoniae* Gupta, 1975*
 1600. *A. (E.) bambusae* Ghai & Menon, 1967*
 1601. *A. (E.) coccineae* Gupta, 1975*

1602. *A.(E.)coccosocius* Ghai & Menon, 1967*
1603. *A.(E.)concordis* Chant, 1959
1604. *A.(E.)delhiensis* Narayanan & Kaur, 1960*
1605. *A.(E.)eucalypti* Ghai & Menon, 1967*
1606. *A.(E.)finlandicus* Oudemans, 1915
1607. *A.(E.)insanus* Khan & Chaudhri, 1969
1608. *A.(E.)kodaikanalensis* Gupta, 1978*
1609. *A.(E.)neococcineae* Gupta, 1978*
1610. *A.(E.)ovalis* Evans, 1953
1611. *A.(E.)pruni* Gupta, 1975*
1612. *A.(E.)rhododendronis* Gupta, 1970*
1613. *A.(E.)sacchari* Ghai & Menon, 1967*
1614. *A.(E.)scutalis* Athias-Henriot, 1958
1615. *A.(E.)vignus* Rishi & Rather, 1983*
1616. *Amblyseius (Neoseiulus) aceriae* Gupta, 1975*
1617. *A.(N.) assamensis* Chant, 1960*
1618. *A.(N.) baraki* Athias-Henriot, 1966
1619. *A.(N.) cucumeris* Oudemans, 1930
1620. *A.(N.) cynodonae* Gupta, 1977*
1621. *A.(N.) dhooriai* Gupta, 1977*
1622. *A.(N.) fallacis* Garman, 1948
1623. *A.(N.) fraterculus* Berlese, 1917
1624. *A.(N.) imbricatus* Corpuz & Rimando, 1966
1625. *A.(N.) indicus* Narayanan & Kaur, 1960
1626. *A.(N.) longispinosus* Evans, 1952
1627. *A.(N.) oahuensis* Prasad, 1968
1628. *A.(N.) paspalivorus* Deleon, 1957
1629. *A.(N.) rangatensis* Gupta, 1977*
1630. *A.(N.) reticulatus* Oudemans, 1930
1631. *Amblyseius (Paraphytoseius) multidentatus* Swirski & Shechter, 1961
1632. *A.(P.) scleroticus* Gupta & Ray, 1981*
1633. *Amblyseius (Phytoscutella) salebrosus* Chant, 1960
1634. *Amblyseius (Proprioseius) kumaonensis* Gupta, 1982*
1635. *Amblyseius (Proprioseiopsis) arunachalensis* Gupta, 1992*
1636. *A.(P.) peltatus* Van der Merwe, 1968
1637. *A.(P.) synachattiensis* Gupta, 1985*
1638. *Amblyseius (Typhlodromalus) chikmagalurensis* Gupta, 1986*
1639. *A.(T.) chitradurgae* Gupta, 1986*
1640. *A.(T.) eucalypticus* Gupta, 1978*
1641. *A.(T.) ficusi* Gupta, 1986*
1642. *A.(T.) havu* Pritchard & Baker, 1962
1643. *A.(T.) jarooa* Gupta, 1977*
1644. *A.(T.) kalimpongensis* Gupta, 1970*
1645. *A.(T.) Iablabi* Ghai & Menon, 1967*
1646. *A.(T.) manipurensis* Gupta, 1978*
1647. *A.(T.) rosica* Gupta, 1992*
1648. *A.(T.) sorghumae* Gupta, 1977*
1649. *A.(T.) swaga* Pritchard & Baker, 1962
1650. *Amblyseius (Typhlodromips) arecae* Gupta, 1977
1651. *A.(T.) bangalorensis* Karg, 1983*
1652. *A.(T.) crotalariae* Gupta, 1977*
1653. *A.(T.) eujeniae* Gupta, 1977*

1654. *A.(T.) guajavae* Gupta, 1978*
1655. *A.(T.) mangiferae* Ghai & Menon, 1967
1656. *A.(T.) meghalayensis* Gupta, 1978*
1657. *A.(T.) neocrotalariae* Gupta, 1978*
1658. *A.(T.) neoghani* Gupta, 1986*
1659. *A.(T.) officinaria* Gupta, 1957*
1660. *A.(T.) polyantheae* Gupta, 1975*
1661. *A.(T.) potentillae* Garman, 1958
1662. *A.(T.) sapienticola* Gupta, 1977*
1663. *A.(T.) sijiensis* Gupta, 1986*
1664. *A.(T.) suknaensis* Gupta, 1970*
1665. *A.(T.) syzygii* Gupta, 1975
1666. *A.(T.) tetranychivoros* Gupta, 1978*
451. Genus *Asperoseius* Chant, 1957
1667. *A. jujubae* Karmakar and Bhowmik, 2018*
1668. *A. latericulus* Karmakar and Bhowmik, 2018*
452. Genus *Euseius* Wainstein, 1962
1669. *E. astrics* Karmakar and Bhowmik, 2018*
1670. *E. chittooriensis* Kumar, Molla, Karmakar & Demite, 2022*
1671. *E. curcasae* Santhosh, Sadanandan and Rahul, 2018*
1672. *E. dwakiensis* Kar & Karmakar, 2021*
1673. *E. fasciae* Kar & Karmakar, 2021*
1674. *E. karpasae* Kumar, Molla, Karmakar & Demite, 2022*
1675. *E. neoalstoniae* Kumar, Molla, Karmakar & Demite, 2022*
1676. *E. pariyarensis* Santhosh, Sadanandan and Rahul, 2018*
1677. *E. spontaneum* Kar & Karmakar, 2022*
1678. *E. sundarbanensis* Karmakar and Bhowmik, 2018*
1679. *E. tripuraensis* Kar & Karmakar, 2022*
1680. *E. tripurii* Kar & Karmakar, 2022*
1681. *E. tubuliferus* Kar & Karmakar, 2022*
453. Genus *Garhwalicus* Gupta & Ray, 1981
1682. *G. himalayensis* Gupta & Ray, 1981*
454. Genus *Indoseiulus* Ehara, 1982
1683. *I. eharai* Gupta, 1986*
1684. *I. ghaiae* Denmark & Kolodochka, 1993*
1685. *I. ricini* Ghai & Menon, 1969*
455. Genus *Iphiseius* Berlese, 1920
1686. *I. andamanicus* Gupta, 1980*
1687. *I. bakeri* Gupta, 1980*
1688. *I. hapoli* Gupta, 1986*
456. Genus *Okiseius* Ehara, 1967
1689. *O. himalayana* Gupta, 1986*
1690. *O. jainticus* Kar & Karmakar, 2021*
1691. *O. pahari* Kar & Karmakar, 2022*
1692. *O. ramdhuracus* Molla & Karmakar, 2021*
1693. *O. roseus* Molla & Karmakar, 2021*
1694. *O. sikkimensis* Gupta, 1986*
1695. *O. unisetatus* Kar & Karmakar, 2021*
1696. *O. yazuliensis* Gupta, 1986*
457. Genus *Paraamblyseius* Muma, 1962
1697. *P. formosanus* Ehara, 1970
1698. *P. fragariae* Gupta, 1980*

1699. *P. mumai* Gupta, 1980*
1700. *P. ranipoolensis* Kar & Karmakar, 2022*
458. Genus ***Paraphytoseius*** Swirski & Shechter, 1961
1701. *P. bhadrakaliensis* Gupta, 1969
1702. *P. orientalis* (Narayanan, Kaur & Ghai, 1960)
459. Genus ***Platyseiella*** Muma, 1961
1703. *P. mumai* Ray & Gupta, 1981*
460. Genus ***Phytoseiulus*** G.O.Evans, 1952
1704. *P. persimilis* Athias-Henriot, 1957
461. Genus ***Phytoseius*** Ribaga, 1902
1705. *P. aonlae* Kar & Karmakar, 2021*
1706. *P. baramuracus* Kar & Karmakar, 2022*
1707. *P. birbikrami* Kar & Karmakar, 2022*
1708. *P. brevicrinis* Swirski & Shechter, 1961
1709. *P. coheni* Swirski & Shechter, 1961
1710. *P. clavus* Kar & Karmakar, 2021*
1711. *P. domesticus* Rather, 1985*
1712. *P. dumurae* Karmakar & Molla, 2022*
1713. *P. ferrum* Kar & Karmakar, 2022*
1714. *P. indicus* Bhattacharyya, 1968*
1715. *P. khowaiensis* Kar & Karmakar, 2022*
1716. *P. maldahaensis* Gupta, 1992*
1717. *P. mauritiana* Bhowmik & Karmakar, 2021*
1718. *P. namdaphaensis* Gupta, 1986*
1719. *P. namkhanaensis* Karmakar and Bhowmik, 2018*
1720. *P. neoferox* Ehara & Bhandhufalck, 1977
1721. *P. nipponicus* Ehara, 1962
1722. *Phytoseius (Pennaseius) kapuri* Gupta, 1969
1723. *P. (P.) minutus* Narayanan, Kaur & Ghai, 1960*
1724. *Phytoseius (Phytoseius) bandipurensis* Gupta, 1980*
1725. *P. (P.) corniger* Wainstein, 1959
1726. *P. (P.) crinitus* Swirski & Shechter, 1961
1727. *P. (P.) intermedius* Evans & Macfarlane, 1962
1728. *P. (P.) jaunpurensis* Gupta, 1982*
1729. *P. (P.) jujuba* Gupta, 1977*
1730. *P. (P.) macropilis* Banks, 1909
1731. *P. (P.) macrosetosus* Gupta, 1977*
1732. *P. (P.) meyeri* Gupta, 1977*
1733. *P. (P.) mixtus* Chaudhri, 1973
1734. *P. (P.) mizoramensis* Gupta & Chatterjee, 2003*
1735. *P. (P.) neglecta* Gupta, 1969*
1736. *P. (P.) neocorniger* Gupta, 1977*
1737. *P. (P.) punjabensis* Gupta, 1977*
1738. *P. (P.) rachelae* Swirski & Shechter, 1961
1739. *P. (P.) rugosus* Denmark, 1966
1740. *P. (P.) roseus* Gupta, 1969*
1741. *P. (P.) swirskii* Gupta, 1980*
1742. *P. (P.) wainsteini* Gupta, 1981*
1743. *P. (P.) woodburyi* DeLeon, 1965
462. Genus ***Proprioseiopsis*** Muma, 1961
1744. *P. amari* Bhowmik & Karmakar, 2021*
463. Genus ***Scapulaseius*** Karg & Oomen-Kalsbeek, 1987

1745. *S. moraesi* Karmakar and Bhowmik, 2018*
464. Genus *Typhlodromus* Scheuten, 1857
1746. *T. arunachalensis* Gupta, 1986*
1747. *T. dali* Rather, 1984*
1748. *T. meerutensis* Ghai & Menon, 1969*
1749. *T. kashmiricus* Gupta, 1981*
1750. *Typhlodromus (Amblydromella) bakeri* Garman, 1948
1751. *T.(A.) bambusicolus* Gupta, 1977*
1752. *T.(A.) chrysanthemi* Gupta, 1977*
1753. *T.(A.) darjeelingensis* Gupta, 1986*
1754. *T.(A.) denmarki* Rather, 1984*
1755. *T.(A.) divergentis* Chaudhri, Akbar & Rasaol, 1974
1756. *T.(A.) eharai* Gupta, 1980*
1757. *T.(A.) fleschneri* Chant, 1960*
1758. *T.(A.) gopali* Gupta, 1969*
1759. *T.(A.) himalayensis* Gupta, 1981*
1760. *T.(A.) homalii* Gupta, 1970*
1761. *T.(A.) kodaikanalensis* Gupta, 1978*
1762. *T.(A.) mori* Gupta, 1981*
1763. *T.(A.) nilgiriensis* Gupta, 1986*
1764. *T.(A.) persicus* Gupta, 1992*
1765. *T.(A.) rhenanus* Oudemans, 1905
1766. *T.(A.) rhododendronis* Gupta, 1978*
1767. *T.(A.) sonprayagensis* Gupta, 1985*
1768. *T.(A.) tarbateijamae* Denmark & Daneshvar, 1982*
1769. *T.(A.) umbratus* Chaudhri, Akbar & Rasool, 1974
1770. *T.(A.) vinifera* Rather, 1987*
1771. *T.(A.) zafari* Chaudhri, 1965
1772. *Typhlodromus (Anthoseius) adhatoda* Karmakar, Molla, Kar & Bala, 2021*
1773. *T. (A.) barapanicus* Kar & Karmakar, 2021*
1774. *T. (A.) bengalensis* Karmakar, Molla, Kar & Bala, 2021*
1775. *T. (A.) bolpurensis* Bhowmik & Karmakar, 2021*
1776. *T. (A.) bulbosis* Karmakar, Molla, Kar & Bala, 2021*
1777. *T. (A.) campana* Kar & Karmakar, 2021*
1778. *T. (A.) carambolae* Karmakar and Bhowmik, 2018*
1779. *T. (A.) cherrapunjiensis* Kar & Karmakar, 2021*
1780. *T. (A.) gilbertoi* Kumar, Molla, Karmakar & Demite, 2022*
1781. *T. (A.) hasnuhanae* Karmakar & Molla, 2022*
1782. *T. (A.) heliotropium* Karmakar and Bhowmik, 2018*
1783. *T. (A.) himaliniae* Kar & Karmakar, 2022*
1784. *T. (A.) kanchanjanghai* Kar & Karmakar, 2022*
1785. *T. (A.) majumderi* Gupta, 1986*
1786. *T. (A.) ramdhuraensis* Karmakar & Molla, 2022*
1787. *T. (A.) sagaricus* Karmakar, Molla, Kar & Bala, 2021*
1788. *T. (A.) sonajhuri* Kar & Karmakar, 2022*
1789. *T. (A.) theae* Karmakar & Molla, 2022*
1790. *Typhlodromus (Brethria) confusus* Narayanan, Kaur & Ghai, 1960*
1791. *T. (B.) roshanlali* Narayanan & Ghai, 1964*
1792. *Typhlodromus (Clavidromus) neotransvaalensis* Gupta, 1978*
1793. *Typhlodromus (Orientiseius) channabasavanni* Gupta, 1978*
1794. *T.(O.) hadii* Chaudhri, 1965
1795. *T.(O.) manipurensis* Gupta, 1977*

1796. *T.(O.) orissaensis* Gupta, 1977*
1797. *T.(O.) pruni* Gupta, 1970*
1798. *T.(O.) rickeri* Chant, 1960
1799. *Typhlodromus(Paraseiulus) neosoleiger* Gupta, 1981*
1800. *T.(P.) kuzini* Wainstein, 1962
1801. *Typhlodromus (Typhlodromus) celtis* Denmark & Rather, 1996*
1802. *T. (T.) communis* Gupta, 1982*
1803. *T. (T.) garhwalicus* Gupta, 1982*
1804. *T. (T.) neorhenanus* Gupta, 1977*
1805. *T. (T.) nesbitti* Womersley, 1954
1806. *T. (T.) sijiensis* Gupta, 1986*
1807. *T. (T.) transitans* Gupta, 1985*
465. Genus ***Typhlodromips*** DeLeon, 1965
1808. *T. cinchonai* Molla & Karmakar, 2021*
1809. *T. jhilimiliensis* Bhowmik & Karmakar, 2021*
1810. *T. neoszygii* Bhowmik & Karmakar, 2021*
119. Family Uroactinidae Hirschmann & Zirngiebl-Nicol, 1964
466. Genus ***Uroactinia*** Hirschmann & Zirngiebl-Nicol, 1958
1811. *U. anchor* Trouessart, 1902
120. Family Urodinychidae Berlese, 1917
467. Genus ***Uroobovella*** Berlese, 1903
1812. *U. cylindrica* Berlese, 1913
1813. *U. villosella* Berlese, 1913
121. Family Varroidae Delfinado & Baker, 1974
468. Genus ***Euvarroa*** Delfinado & Baker, 1974
1814. *E. sinhai* Delfinado and Baker, 1974*
469. Genus ***Varroa*** Oudemans, 1904
1815. *V. jacobsoni* Oudemans, 1904*
122. Family Pyroglyphidae Cunliffe, 1958
470. Genus *Dermatophagoides* A. Bogdanov, 1864
1816. *D. farinae* A.M. Hughes, 1961
1817. *D. pteronyssinus* Trouessart, 1897
471. Genus ***Euroglyphus*** Fain, 1965
1818. *E. maynei* Cooreman, 1950
472. Genus ***Hirstia*** Hull, 1931
1819. *H. domicola* Fain, Oshima & Bronswijk, 1974
473. Genus ***Malayoglyphus*** Fain, Cunnington & Spieksma, 1969
1820. *M. intermedius* Fain, Cunnington & Spieksma, 1969
123. Family Acaridae Latreille, 1802
474. Genus ***Kuzinia*** Zachvatkin, 1941
1821. *K. evae* Putatunda, Aggarwal & Kapil, 1984*
475. Genus ***Rhizoglyphus*** Claparède, 1869
1822. *R. echinopus* Fumouse & Robin, 1968
1823. *R. robini* Claparede, 1869
476. Genus ***Tyrophagus*** Oudemans, 1924
1824. *T. brevicrinatus* Robertson, 1959
1825. *T. longior* Gervais, 1844*
1826. *T. putrescentiae* Schrank, 1781
1827. *T. tropicus* Robertson, 1959
477. Genus ***Acarus*** Linnaeus, 1758
1828. *A. siro* Linnaeus, 1758
124. Family Suidasiidae Hughes, 1948

478. Genus *Suidasia* Oudemans, 1904
 1829. *S. nesbitti* Hughes, 1948
 1830. *S. medanensis* Oudemans, 1924
 125. Family Carpoglyphidae Oudemans, 1923
 479. Genus *Carpoglyphus* Robin, 1869
 1831. *C. lactis* (Linnaeus, 1758) *
 126. Family Chortoglyphidae Berlese, 1897
 480. Genus *Chortoglyphus* A. Berlese, 1884
 1832. *C. arcuatus* Troupeau, 1879
 127. Family Glycyphagidae Berlese, 1897
 481. Genus *Glycyphagus* Hering, 1838
 1833. *G. bicaudatus* Hughes, 1976
 1834. *G. domesticus* De Geer, 1778
 128. Family Echimyopodidae Fain, 1967
 482. Genus *Blomia* Oudemans, 1928
 1835. *B. tropicalis* Bronswijk, Cook and Oshima, 1973
 1836. *B. freemani* Hughes, 1976
 129. Family Winterschmidtidae Oudemans, 1923
 483. Genus *Calvolia* Oudemans, 1911
 1837. *C. summersi* Mostafa, 1970*
 130. Family Chaetodactylidae Zachvatkin, 1941
 484. Genus *Sennertia* Oudemans, 1905
 1838. *S. hipposiderus* (Oudemans, 1902) *
 1839. *S. robusta* Delfinado and Baker, 1976 (= *Sennertia carpenter* Ramaraju and Mohanasundaram, 2001) *
 1840. *S. delfinadoae* Fain, 1981 (= *Sennertia bakeri* Ramaraju and Mohanasundaram, 2001) *
 1841. *S. horrida* Vitzthum, 1912*
 1842. *S. leucothorae* Ramaraju & Mohanasundaram, 2001
 1843. *S. punctatus* Sarangi, Gupta & Saha, 2013*
 1844. *S. xylocopi* Sarangi, Gupta & Saha, 2013*
 131. Family Sarcoptidae G Canestrini & P. Kramer, 1899
 485. Genus *Sarcoptes* Latreille, 1802
 1845. *S. scabiei* (De Geer, 1778)
 132. Family Xolalgidae Trouessart, 1885
 486. Genus *Leptosphyra* Hull, 1934
 1846. *L. antarctica* (Gaud, 1952)
 1847. *L. tridactyla* (Gaud & Mouchet, 1959)
 1848. *L. velata* (Mergnin, 1877)
 133. Family Analgidae Gaud. J, 1966
 487. Genus *Diplaegidia* Hull, 1934
 1849. *D. columbae* (Buchholz, 1869)
 488. Genus *Megninia* Berlese, 1883
 1850. *M. cubitalis* (Megnin, 1877)
 1851. *M. ginglymura* (Megnin, 1877)
 134. Family Dermoglyphidae (Trouessart, 1898)
 489. Genus *Dermoglyphus* Robin & Mégnin, 1877
 1852. *D. columbae* Sugimoto, 1941
 1853. *D. elongatus* (Megnin, 1877)
 135. Family Pterolichidae Trouessart et Mégnin, 1884
 490. Genus *Pterolichus* Mégnin, 1877
 1854. *P. obtusus* Robin, 1868
 136. Family Epidermoptidae Trouessart, 1892
 491. Genus *Knemidokoptes* Fürstenberg, 1870

1855. *K. mutans* Robin & Linquetin, 1859
 137. Family Tarsonemidae Kramer, 1877
 492. Genus **Bongotarsonemus** Mondal & Karmakar, 2021
 1856. *B. bicornus* Mondal & Karmakar, 2021*
 1857. *B. unicornus* Mondal & Karmakar, 2021*
 493. Genus **Tarsonemus** G.Canestrini & Fanzago, 1876
 1858. *T. kanthali* Karmakar & Mondal, 2021*
 1859. *T. kukri* Karmakar & Mondal, 2021*
 1860. *T. mondouriensis* Karmakar & Ganguly, 2021*
 1861. *T. narkelae* Karmakar & Mondal, 2021*
 494. Genus **Metatarsonemus** Mondal & Karmakar, 2021
 1862. *M. badurkani* Karmakar & Mondal, 2021*
 1863. *M. connexus* Karmakar & Mondal, 2021*
 1864. *M. diplojuga* Karmakar, Ganguly & Mondal, 2021*
 1865. *M. infundibulum* Karmakar & Mondal, 2021*
 1866. *M. shirishi* Karmakar & Mondal, 2021*
 495. Genus **Steneotarsonemus** Beer, 1954
 1867. *S. amlisoae* Ganguly, Mondal & Karmakar, 2021*
 1868. *S. (Steneotarsonemoides) indianensis* Karmakar & Mondal, 2021*
 138. Family Athyreacaridae Lindquist, Kaliszewski and Rack, 1990
 496. Genus **Athyreacarus** Lindquist, Kaliszewski & Rack, 1990
 1869. *A. indicus* Khaustov & Frolov, 2020*
 139. Family Hydrovolziidae Thor, 1905
 497. Genus **Bharatavolzia** Cook, 1967
 1870. *B. musicola* Cook, 1967*
 1871. *B. pallida* Cook, 1967*
 498. Genus **Hydrovolzia** Thor, 1905
 1872. *H. infringata* Walter, 1928*
 140. Family Limnocharidae Grube, 1859
 499. Genus **Limnochares** Latreille, 1796
 1873. *L. crinita* Koenike, 1898
 500. Genus **Stygolimnochares** Cook, 1967
 1874. *S. elongata* Cook, 1967*
 141. Family Eylaidae Leach, 1815
 501. Genus **Eylais** Latreille, 1796
 1875. *E. degenerata* Koenike, 1897
 1876. *E. hamata* Koenike, 1897
 1877. *E. rimosoides* K. Viets, 1926*
 142. Family Hydrachnidae Leach, 1815
 502. Genus **Hydrachna** Müller, 1776
 1878. *H. conjecta* Koenike, 1895
 1879. *H. multipora* Cook, 1967*
 1880. *H. simulans* Marshall, 1928
 1881. *H. testudinata* Cook, 1967
 1882. *H. trilobata* K. Viets, 1926
 143. Family Hydrodromidae K. Viets, 1936
 503. Genus **Diplodontus** Dugès, 1834
 1883. *D. silvestrii* (Daday, 1898)
 504. Genus **Hydrodroma** Koch, 1837
 1884. *H. despiciens* (Müller, 1776)
 1885. *H. monticola* (Piersig, 1906)
 1886. *H. rheophila* Cook, 1967

1887. *H. tonapii* Cook, 1967*
144. Family *Hydryphantidae* Piersig, 1896
505. Genus *Hydryphantes* Koch, 1841
1888. *H. (Papilloporus) incertus* Koenike, 1893
506. Genus *Javathyas* K. Viets, 1929
1889. *J. cornipes* Cook, 1967*
507. Genus *Mamersa* Koenike, 1898
1890. *M.gennada* Cook, 1967*
1891. *M. indica* (Nayar, 1969)*
1892. *M. petrophila* Cook, 1967*
508. Genus *Parathyas* Lundblad, 1926
1893. *P. primitiva* Lundblad, 1926*
509. Genus *Partnunia* Piersig, 1896
1894. *P. chenabi* Panesar & Gerecke, 1994*
510. Genus *Protzia* Piersig, 1896
1895. *P. flagellum* (Lundblad, 1934)*
1896. *P. gata* Cook, 1967*
1897. *P. indica* Cook, 1967*
1898. *P. montana* (Lundblad, 1935*)
511. Genus *Prozziella* Lundblad, 1934
1899. *P. hutchinsoni* Lundblad, 1934
512. Genus *Trichothyas* K. Viets, 1926
1900. *T. (Kashmirothyas) hutchinsoni* Lundblad, 1934*
513. Genus *Wandesia* Schechtel, 1912
1901. *W. approximata* Cook, 1967*
- 1902.. *W.vermiformis* Cook, 1967*
145. Family *Anisitsiellidae* Koenike, 1910
514. Genus *Bandakia* Thor, 1913
1903. *B. curvipalpis* Panesar, 2004*
1904. *B. gangetica* Panesar, 2004*
1905. *B. himachali* Panesar, 2004*
1906. *B. kulluensis* Panesar, 2004*
515. Genus *Bharatonia* Cook, 1967
1907. *B. vietsi* Cook, 1967*
516. Genus *Mamersella* K. Viets, 1929
1908. *M. maryellenae* Cook, 1967*
517. Genus *Navamamersides* Cook, 1967
1909. *N. karekari* Cook, 1967*
1910. *N. similis* Cook, 1967*
518. Genus *Nilgiriopsis* Cook, 1967
1911. *N. imamurai* Cook, 1967*
519. Genus *Nilotonia* Thor, 1905
1912. *N. (Dartiella) navina* Cook, 1967*
1913. *N. (Dartonia) perplexa* Cook, 1967*
1914. *N. (Manotonia) shivai* Panesar, 2004*
1915. *N. (Nilotonia) cooki* Panesar, 2004*
1916. *N. (Nilotonia) indica* Walter, 1928
1917. *N. (Tadjikodartia) emarginata* (Sokolow, 1948)
520. Genus *Paddelia* Panesar, 2004
1918. *P. eichhorniae* Panesar, 2004*
521. Genus *Platymamersopsis* K.Viets, 1914
1919. *P. adhika* Cook, 1967*

1920. *P. mysorensis* Cook, 1967*
522. Genus *Shivatonina* Panesar, 2004
1921. *S. acetabulensis* Panesar, 2004*
523. Genus *Sigthoria* Koenike, 1907
1922. *S. nilotica* (Nordenskiöld, 1905)
524. Genus *Utaxatax* Habeeb, 1964
1923. *U. brahmeri* Panesar, 2004*
1924. *U. crassipalpis* Panesar, 2004*
1925. *U. gerecke* Panesar, 2004*
1926. *U. parvati* Panesar, 2004*
146. Family *Bandakiopsidae* Panesar, 2004
525. Genus *Bandakiopsis* Smith, 1979
1927. *B. phaluti* Panesar, 2004*
147. Family *Lebertiidae* Thor, 1900
526. Genus *Lebertia* Neuman, 1880
1928. *L. (Pilolebertia) carmamaya* Cook, 1967*
1929. *L. (Lebertia) orientalis* Walter, 1898*
148. Family *Oxidae* K. Viets, 1926
527. Genus *Oxus* Kramer, 1877
1930. *O. longisetus* (Berlese, 1885)*
1931. *O. pictus* (Daday, 1898)*
149. Family *Sperchontidae* Thor, 1900
528. Genus *Sperchon* Kramer, 1877
1932. *S. bakeri* Pešić & Panesar, 2009*
1933. *S. garhwaliensis* N. Kumar, K. Kumar & Pešić, 2007*
1934. *S. hirsutus* Cook, 1967*
1935. *S. indicus* N. Kumar, K. Kumar & Pešić, 2007
1936. *S. ivonae* Pešić & Gerecke, 2008*
1937. *S. nilgiris* Cook, 1967*
1938. *S. ootacamundis* Cook, 1967*
1939. *S. schwoerbeli* Pešić & Panesar, 2009*
529. Genus *Sperchonopsis* Piersig, 1896
1940. *S. verrucosa* (Protz, 1896)
150. Family *Torrenticolidae* Piersig, 1902
530. Genus *Monatractides* K. Viets, 1926
1941. *M. angulatus* (Walter, 1928)*
1942. *M. apratima apratima* (Cook, 1967)*
1943. *M. dadayi* (Cook, 1967)*
1944. *M. devatta* (Cook, 1967)*
1945. *M. garhwaliensis* Pešić, Kumar N. & K. Kumar, 2007
1946. *M. kontschani* Pesic, Smit, Negi, Bahuguna & Dobriyal, 2020*
1947. *M. nondescripta* (Cook, 1967)*
1948. *M. oza* (Cook, 1967)*
1949. *M. parvatiya* (Cook, 1967)*
1950. *M. parviventris* (K. Viets, 1935)
1951. *M. pinapalpis* (Cook, 1967)*
1952. *M. sakina* (Cook, 1967)*
1953. *M. setivalvata* (Cook, 1967)*
1954. *M. sucira* (Cook, 1967)*
1955. *M. tuzovskiy* Pešić, N. Kumar, K. Kumar & S. Kumar, 2006
1956. *M. yosana* (Cook, 1967)*
531. Genus *Testudacarus* Walter, 1928

1957. *T. tripeltatus* Walter, 1928
 532. Genus **Torrenticola** Piersig, 1902
 1958. *T. chatterjeei* Pesic, Smit and Bahuguna, 2019*
 1959. *T. (Torrenticola) indica* Cook, 1967
 1960. *T. kumari* Pesic, Smit, Negi, Bahuguna & Dobriya, 2020*
 1961. *T. (Torrenticola) maharashtris* Cook, 1967
 1962. *T. (Torrenticola) microdentifera* Cook, 1967*
 1963. *T. (Torrenticola) mulherkarae* Cook, 1967*
 1964. *T. muranyii* Pesic, Smit, Negi, Bahuguna & Dobriyal, 2020*
 1965. *T. (Torrenticola) semisuta* (Halík, 1930)
 1966. *T. (Torrenticola) tetrapora* (K. Viets, 1935)
 1967. *T. (Torrenticola) cf. turkestanica* (Sokolow, 1926)
 1968. *T. uttarakhandensis* Pesic, Smit and Bahuguna, 2019*
 1969. *T. (Torrenticola) vicista* Cook, 1967*
 533. Genus **Neotractides** Lundblad, 1941
 1970. *N. (Allotorrenticola) suvarna* Cook, 1967
 151. Family **Aturidae** Thor, 1900
 534. Genus **Albaxona** Szalay, 1944
 1971. *A. indica* Pešić & Ranga Reddy, 2009*
 1972. *A. stoka* Cook, 1967*
 535. Genus **Albia** Thon, 1899
 1973. *A. (Anchistalbia) suvarna* Cook, 1967*
 1974. *A. (Dentalbia) dentipalpis* Cook, 1967*
 1975. *A. (Dentalbia) phreatica* Cook, 1967
 536. Genus **Aturus** Kramer, 1875
 1976. *A. hiatusomus* Cook, 1967
 1977. *A. indicus* Pešić & Panesar, 2009 *
 1978. *A. scutelliferus* Walter, 1928 *
 537. Genus **Axonopsalbia** K. Viets, 1914
 1979. *A. kanyana* Cook, 1967 *
 1980. *A. indica* Cook, 1967 *
 538. Genus **Axonopsis** Piersig, 1893
 1981. *A. (Axonopsis) indica* Cook, 1967 *
 1982. *A. (A.) keralensis* Cook, 1967 *
 1983. *A. (A.) phreaticola* Cook, 1967 *
 1984. *A. (A.) vayitriensis* Cook, 1967 *
 1985. *A. (Brachypodopsis) latifrons* Walter, 1928 *
 1986. *A. (Hexaxonopsis) alpa* Cook, 1967 *
 1987. *A. (H.) bharatensis* Cook, 1967 *
 1988. *A. (H.) falcifer* Cook, 1967
 1989. *A. (H.) niraensis* Cook, 1967*
 1990. *A. (H.) rucira* Cook, 1967*
 1991. *A. (Navinaxonopsis) abnormipes* Cook, 1967 *
 1992. *A. (Paraxonopsis) angulata* Cook, 1967 *
 1993. *A. (P.) panduvarna* Cook, 1967 *
 1994. *A. (P.) projecta* Cook, 1967 *
 1995. *A. (P.) vivarna* Cook, 1967 *
 1996. *A. (Plesiobrachypoda) periyar* Pešić & Ranga Reddy, 2009 *
 539. Genus **Bharatalbia** Cook, 1967
 1997. *B. (Bharatalbia) sucirapalpis* Cook, 1967 *
 1998. *B. (B.) talinapalpis* Cook, 1967 *
 540. Genus **Javalbia** K. Viets, 1935

1999. *J. antama* Cook, 1967 *
2000. *J. punya* Cook, 1967
541. Genus ***Khedacarus*** Cook, 1967
2001. *K. platypes* Cook, 1967 *
542. Genus ***Kongsbergia*** Thor, 1899
2002. *Kongsbergia crassipalpis crassipalpis* K. Viets
2003. *K.(K.)indica* Pesic, Smit and Bahuguna, 2019*
2004. *K. parvatiya* Cook, 1967 *
2005. *K. rucira* Cook, 1967 *
543. Genus ***Stokaxonopsis*** Cook, 1967
2006. *S. besselingi* (Cook, 1967) *
152. Family Feltriidae K. Viets, 1926
544. Genus ***Feltria*** Koenike, 1892
2007. *F. balneatoris* Pešić & Panesar, 2008 *
2008. *F. gereckeii* Pešić & Panesar, 2008 *
2009. *F. himachali* Pešić & Panesar, 2008 *
2010. *F. indica* Pešić & Panesar, 2008 *
2011. *F. kulluis* Pešić & Panesar, 2008 *
2012. *F. longipalpis* (Lundblad, 1941)
2013. *F. rubra* Piersig, 1898
2014. *F. sannae* Pešić & Panesar, 2008 *
2015. *F. schwoerbeli* Pešić & Panesar, 2008 *
2016. *F. tuzovskyi* Pešić & Panesar, 2008 *
153. Family Frontipodopsidae K. Viets, 1931
545. Genus ***Frontipodopsis*** Walter, 1919
2017. *F. reticulatifrons indicus* Cook, 1967
154. Family Lethaxonidae Cook, Smith & Harvey, 2000
546. Genus ***Lethaxona*** K. Viets, 1932
2018. *L. kutapalpis* Cook, 1967 *
2019. *L. panduvarna* Cook, 1967 *
155. Family Limnesiidae Thor, 1900
547. Genus ***Kawamuracarus*** Uchida, 1937
2020. *K. polyporus* Cook, 1967 *
2021. *K. similis* Cook, 1967 *
2022. *K. uniscutatus* Cook, 1967 *
548. Genus ***Limnesia*** Koch, 1836
2023. *L. (Limnesia) lembangensis* Piersig, 1906
2024. *L. (L.) lucifera uniseta* Cook, 1967 *
2025. *L. (L.) patens* K. Viets, 1935
2026. *L. (Tetralimnesia) pinguipalpis* Cook, 1967
549. Genus ***Nicalimnesia*** Cook, 1967
2027. *N. andha* Cook, 1967 *
156. Family Hygrobatidae Koch, 1842
550. Genus ***Atractides*** Koch, 1837
2028. *A. (Atractides) acetabulensis* Pešić & Panesar, 2009 *
2029. *A. (A.) biscutatus* Cook, 1967
2030. *A. (A.) dorsoscutatus* Cook, 1967 *
2031. *A. (A.) garhwali* Pešić, N. Kumar & K. Kumar, 2007 *
2032. *A. (A.) himachali* Pešić & Panesar, 2009 *
2033. *A. (A.) indicus* Pesic, Smit and Bahuguna, 2019*
2034. *A. (A.) keralensis* Cook, 1967 *
2035. *A. (A.) lahauri* Pešić & Panesar, 2009 *

2036. *A. (A.) nilgiris* Cook, 1967 *
2037. *A. (A.) ootacamundis* Cook, 1967 *
2038. *A. (A.) orthoporus* Cook, 1967 *
2039. *A. (A.) panesari* Pešić & Ranga Reddy, 2009 *
2040. *A. (A.) sabulonis* Cook, 1967 *
2041. *A. (A.) talinarostris* Cook, 1967 *
2042. *A. (A.) vayitriensis* Cook, 1967 *
2043. *A. (A.) yukii* Cook, 1967
2044. *A. (Megabates) orientalis* (Cook, 1967) *
2045. *A. (Polymegapus) proximalis* (Lundblad, 1934) *
2046. *A. (P.) davecooki* Pešić & Panesar, 2009 *
2047. *A. (P.) diversus* Cook, 1967 *
2048. *A. (P.) minutus* Walter, 1928 *
551. Genus **Hygrobates** Koch, 1837
2049. *H. dobryali* Pesic, Smit and Bahuguna, 2019*
2050. *H. (Hygrobates) dadayi* Cook, 1967
2051. *H. (H.) gangeticus* Pešić, N. Kumar & K. Kumar, 2007 *
2052. *H. (H.) grimshavi* Cook, 1967 *
2053. *H. (H.) hamatus* K. Viets, 1935
2054. *H. (H.) phreaticus* Cook, 1967 *
2055. *H. (Monobates) falcipalpis* Koenike, 1906 *
2056. *H. (M.) keralensis* Cook, 1967 *
552. Genus **Maharashtracarus** Cook, 1967
2057. *M. phreaticus* Cook, 1967 *
157. Family Pionidae Thor, 1900
553. Genus **Piona** Koch, 1842
2058. *P. catatama* Cook, 1967 *
2059. *P. dadayi* (Piersig, 1900)
2060. *P. caligifera* (Koenike, 1898)
2061. *P. mahisa* Cook, 1967 *
2062. *P. cf. pachydermoidea* K. Viets, 1956
2063. *P. pseudouncata* Piersig, 1906
554. Genus **Tiphys** Koch, 1836
2064. *T. (Tiphys) ornatus* Koch
158. Family Pontarachnidae Koenike, 1910
555. Genus **Litarachna** Walter, 1925
2065. *L. denhami* (Lohmann, 1909)
556. Genus **Pontarachna** Philippi, 1840
2066. *P. australis* Smit, 2003
159. Family Unionicolidae Oudemans, 1909
557. Genus **Encentridophorus** Piersig, 1897
2067. *E. (Encentridophorus) chelatus* Walter, 1911
2068. *E. (E.) sarasini* Walter, 1915
2069. *E. (E.) similis* Cook, 1967 *
558. Genus **Neumania** Lebert, 1879
2070. *N. (Ecpolopsis) multiscutata multiscutata* (Piersig, 1906) *
2071. *N. (E.) multiscutata bharatensis* Cook, 1967
2072. *N. (Lemienia) maharashtris* Cook, 1967 *
2073. *N. (Neumania) ambigua* Piersig, 1906
2074. *N. (N.) excavata* Lundblad, 1969
2075. *N. (N.) indica* K. Viets, 1926 *
2076. *N. (N.) longipes* Walter, 1928 *

2077. *N. (N.) nodosa* (Daday, 1898)
 2078. *N. (N.) pilosa* Koenike, 1906*
 2079. *N. (N.) vivarna* Cook, 1967*
 2080. *Neumania (Soarella) flagellata* Walter, 1930
 2081. *N. (S.) megulbana* Cook, 1967*
 2082. *N. (S.) navina* Cook, 1967
 2083. *N. (S.) ulbana* Cook, 1967*
 559. Genus *Unionicola* Haldeman, 1842
 2084. *Unionicola (Conroyatax) setifera* Cook, 1967
 2085. *Unionicola (Imamuratax) scutigera* K. Viets, 1926*
 2086. *Unionicola (Prasadatax) brandti* Vidrine, 1985
 2087. *U. (P.) diversipes* K. Viets, 1926
 2088. *Unionicola (Pentatax) affinis* (Piersig, 1906)
 2089. *U. (P.) armata* Walter, 1929
 2090. *U. (P.) necessaria* (Koenike, 1906)
 2091. *Unionicola (Bakeratax) chappuisi* Walter, 1935
 2092. *Unionicola (Heversatax) unguiculata* Walter, 1929
 2093. *Unionicola (Unionicola) crassipes* (Müller, 1776)
 160. Family Arrenuridae Thor, 1900
 560. Genus *Africasia* K. Viets, 1931
 2094. *A. mahadensis* Cook, 1967*
 2095. *A. navina* Cook, 1967*
 2096. *A. pinguipalpis* Cook, 1967*
 2097. *A. rucira* Cook, 1967*
 2098. *A. ruksa* Cook, 1967*
 2099. *A. subterranea* Cook, 1967*
 561. Genus *Arrenurus* Dugès, 1834
 2100. *Arrenurus (Arrenurus) abnormis* Tomar & Raychaudhuri, 1983*
 2101. *A. (A.) bharatensis* Cook, 1967*
 2102. *A. (A.) congener* Daday, 1898
 2103. *A. (A.) dadayi* Cook, 1967*
 2104. *A. (A.) deccanensis* Cook, 1967*
 2105. *A. (A.) hamatoides* Lundblad, 1969*
 2106. *A. (A.) hamipetiolatus* Lundblad, 1941*
 2107. *A. (A.) kanktakaphorus* Cook, 1967*
 2108. *A. (A.) kurtvietsi* Lundblad, 1969
 2109. *A. (A.) liberatus* Walter (1929)
 2110. *A. (A.) mysorensis* Cook, 1967*
 2111. *A. (A.) pseudoaffinis* Piersig, 1906
 2112. *A. (A.) rhopalopetiolatus* Tomar & Raychaudhuri, 1981*
 2113. *A. (A.) ritophilus* Cook, 1967*
 2114. *A. (A.) rouxi* Walter, 1915
 2115. *A. (A.) spinosus* Walter, 1929
 2116. *Arrenurus (Brevicaudaturus) quadrilobatus* Nayar, 1969*
 2117. *A. (B.) laticodulus* Piersig, 1898
 2118. *Arrenurus (Megaluracarus) bicornicodulus* Piersig, 1906
 2119. *A. (M.) ceylonicus* Daday, 1898
 2120. *A. (M.) constrictus* Lundblad, 1969*
 2121. *A. (M.) dorsusetosus* Tomar & Raychaudhuri, 1981*
 2122. *A. (M.) poonaensis* Cook, 1967*
 2123. *A. (M.) rostratus* Daday, 1898
 2124. *Arrenurus (Micruracarus) bengalensis* Tomar & Raychaudhuri, 1981*

2125. *A. (M.) gibberifrons* Piersig, 1906
 2126. *A. (M.) madaraszii* Daday, 1898
 2127. *A. (M.) micropetiolatus* Walter, 1928
 2128. *A. (M.) pulcher* Walter, 1911
 2129. *Arrenurus (Rhinophoracarus) gracilipes* Piersig, 1906
 2130. *Arrenurus (Truncaturus) alpapetiolatus* Cook, 1967*
 2131. *A. (T.) indicus* Smit & Pešić, 2008
 562. Genus **Wuria** K. Viets, 1916
 2132. *W. cf. sumatrensis* (K. Viets, 1935)
 2133. *W. indica* Peši ć, Chatterjee & Bordoloi, 2010*
 161. Family Harpagopalpidae K. Viets, 1924
 563. Genus **Harpagopalpus** K. Viets, 1924
 2134. *Harpagopalpus (Harpagopalpus) indicus* Cook, 1967*
 162. Family Hungarohydracaridae Motaş & Tanasachi, 1959*
 564. Genus **Hungarohydracarus** Szalay, 1943*
 2135. *H. indicus* Cook, 1967*
 2136. *H. szalayi* Cook, 1967*
 565. Genus **Bharatohydracarus** Cook, 1967
 2137. *B. elongatus* Cook, 1967*
 2138. *B. imamurai* Cook, 1967*
 2139. *B. orientalis* Cook, 1967*
 2140. *B. phreaticus* Cook, 1967*
 2141. *B. schwoerbeli* Cook, 1967*
 2142. *B. similis* Cook, 1967*
 163. Family Mideopsidae Koenike, 1910
 566. Genus **Tiramideopsis** Cook, 1067
 2143. *Tiramideopsis (Tiramideopsis) ovalis* Cook, 1967*
 2144. *T. (T.) pallida* Cook, 1967*
 2145. *T. (T.) tanasachiae* Cook, 1967*
 2146. *Tiramideopsis (Navamideopsis) expansipes* Cook, 1967*
 163. Family Polyaspididae Berlese, 1913
 567. Genus **Polyaspis** Berlese, 1881
 2147. *P.(P.) bengalensis* Pramanik and Raychaudhuri, 1978*
 2148. *P.(P.) calcuttaensis* Sarkar and Sanyal, 1999*
 164. Family Laelapidae Berlese, 1892
 568. Genus **Hypoaspis** Canestrini, 1884
 2149. *H. bengalensis* Bhattacharyya, 1968*
 2150. *H. burdwanensis* Bhattacharyya, 1972*
 2151. *H. dubius* Costa, 1971
 2152. *H. greeni* Oudemans, 1902
 2153. *H. krameri* (G. & R. Canestrini, 1881)
 2154. *H. orientalis* Bhattacharyya, 1968*
 2155. *H. tarsalis* Bhattacharyya, 1968*
 2156. *H. vacua* (Michael, 1891)
 569. Genus **Pseudoparasitus** Oudemans, 1902
 2157. *P. indicus* Bhattacharyya, 1977*
 570. Genus **Androlaelaps** A. Berlese, 1903
 2158. *A. aduncus* Allred, 1969
 2159. *A. casalis* (Berlese, 1887)
 2160. *A. fahrenheitzi* (Berlese, 1911)
 2161. *A. havliki* Mrciak et al., 1973
 2162. *A. marshalli* (Berlese, 1911)

2163. *A. ovalis* (Costa, 1961)
 2164. *A. theseus* (Zumpt, 1950)
 2165. *A. zuluensis* (Zumpt, 1950)
 571. Genus ***Coleolaelaps*** Berlese, 1914
 2166. *C. indicus* Bhattacharyya, 1967
 572. Genus ***Cosmolaelaps*** Berlese, 1903
 2167. *C. acuta* (Michael, 1891)
 2168. *C. bengalensis* (Bhattacharyya, 1968)
 2169. *C. burdwanensis* (Bhattacharyya, 1972)
 2170. *C. claviger* (Berlese, 1882)
 2171. *C. indicus* Bhattacharyya, 1966
 2172. *C. vacua* (Michael, 1891)
 573. Genus ***Dinogamasus*** Kramer, 1898
 2173. *D. albulus* Lundqvist, 1999
 2174. *D. alfseni* (Oudemans, 1902)
 2175. *D. perkinsi* (Oudemans, 1901)
 2176. *D. piperi* LeVeque, 1930
 2177. *D. punensis* Andhale, Pai, Pai, Pandit, 2020*
 2178. *D. tonkinensis* Lundqvist, 1999
 574. Genus ***Euandrolaelaps*** Bregetova, 1977
 2179. *E. pavlovskii* (Bregetova, 1955)
 2180. *E. sardous* (Berlese, 1911)
 575. Genus ***Eulaelaps*** A. Berlese, 1903
 2181. *E. indiscretus* Allred, 1969
 2182. *E. stabularis* (Koch, 1840)
 576. Genus ***Gaeolaelaps*** G.O. Evans & Till, 1966
 2183. *G. aculeifer* (Canestrini, 1884)
 2184. *G. marksi* (Strandtmann & Crossley, 1962)
 2185. *G. minor* (Costa, 1968)
 2186. *G. sitalaensis* (Bhattacharyya, 1965)
 2187. *G. tarsalis* (Bhattacharyya, 1968)
 577. Genus ***Gymnolaelaps*** Berlese, 1917
 2188. *G. margopilus* (Hunter, 1966)
 2189. *G. sitalaensis* Bhattacharyya, 1966
 578. Genus ***Haemogamasus*** A. Berlese, 1889
 2190. *H. gyrinoides* Allred, 1969
 2191. *H. nidiformes* Bregetova, 1955
 579. Genus ***Ellsworthia*** Turk, 1945
 2192. *E. imphalensis* (Radford, 1947)
 580. Genus ***Hypoaspisella*** Bernhard, 1971
 2193. *H. lubrica* (Oudemans & Voigts, 1904)
 581. Genus ***Julolaelaps*** Berlese, 1916
 2194. *J. luctator* Berlese, 1916
 2195. *J. spirostrepti* (Oudemans, 1914)
 582. Genus ***Laelaps*** Koch, 1836
 2196. *L. agilis* Koch, 1836
 2197. *L. algericus* Hirst, 1925
 2198. *L. buxtoni* Radford, 1941
 2199. *L. echidninus* Berlese, 1887
 2200. *L. jugalis* Allred, 1969
 2201. *L. manii* Mrciak et al., 1974
 2202. *L. manipurensis* Sinha, 1954

2203. *L. nuttalli* Hirst, 1915
 2204. *L. myonyssognathus* Grokhovskaya & Nguyen, 1961
 2205. *L. ramakrishnani* Mrciak et al., 1974
 2206. *L. sinofiensis* Allred, 1969
 2207. *L. traubi* Domrow, 1962
 2208. *L. turkestanicus* Lange, 1955
 583. Genus *Neolaelaps* Hirst, 1926
 2209. *N. spinosus* (Berlese, 1910)
 584. Genus *Ololaelaps* Berlese, 1904
 2210. *O. burdwanensis* Bhattacharyya, 1978
 2211. *O. holaspis* Oudemans, 1902
 2212. *O. sellnicki* Bregetova & Koroleva, 1964
 2213. *O. sitalaensis* Bhattacharyya, 1978
 2214. *O. venetus* (Berlese, 1903)
 585. Genus *Pneumolaelaps* A. Berlese, 1920
 2215. *P. longanalis* Hunter & Husband, 1973
 586. Genus *Pseudoparasitus* Oudemans, 1902
 2216. *P. centralis* Berlese, 1920
 2217. *P. indicus* Bhattacharyya, 1977
 587. Genus *Stigmatolaelaps* Krantz, 1998
 2218. *S. greeni* (Oudemans, 1902)
 2219. *S. hunteri* Krantz, 1998
 588. Genus *Stratiolaelaps* Berlese, 1916
 2220. *S. miles* (Berlese, 1892)
 589. Genus *Tropilaelaps* Delfinado & E.W.Baker, 1962
 2221. *T. clareae* Delfinado & Baker, 1961*
 2222. *T. koenigerum* Delfinado-Baker & Baker, 1982
 2223. *T. mercedesae* Anderson & Morgan, 2007
 165. Family Dermanyssidae Kolenati, 1859
 590. Genus *Dermanyssus* Dugès, 1834
 2224. *D. gallinae* (DeGeer, 1778)
 591. Genus *Laelaspisella* Marais & Loots, 1969
 2225. *L. kabitae* Bhattacharyya, 1968
 592. Genus *Liponyssoides* Hirst, 1913
 2226. *L. sanguineus* (Hirst, 1914)
 166. Family Macronyssidae Oudemans, 1936
 593. Genus *Ornithonyssus* Sambon, 1928
 2227. *O. sylviarum* (G. Canestrini & Fanzago, 1877)
 2228. *O. bursa* (Berlese, 1888)
 167. Family Sejidae Berlese, 1885
 594. Genus *Epicroseius* Berlese, 1905
 2229. *E. abinashi* Bhattacharyya, 1966*
 168. Family Dinychidae Berlese, 1916
 595. Genus *Leiodinychus* Berlese, 1917
 2230. *L. parasiticus* Choudhury & Mukherjee, 1964
 169. Family Trombiculidae Ewing, 1944
 596. Genus *Multisetosa* Hsu and Wen, 1963
 2231. *M. himalayensis* Fernandes and Kulkarni, 2003*
 597. Genus *Odontacarus* Ewing, 1929
 2232. *Odontacarus (Leogonius) audyi* Vercammen-Grandjean, 1968
 2233. *O. (L.) gymnodactyli* Ewing, 1925
 2234. *O. (L.) indica* Nadchatram and loshee, 1966

2235. *O. (L.) joshii* Fernandes and Kulkarni, 2003*
598. Genus *Shunsennia* Jameson and Toshioka, 1953
2236. *S. wissemani* Traub and Nadchatram, 1966
599. Genus *Whartonia* Ewing, 1944
2237. *Whartonia (Fascutonia) brennani* Hiregaudar and Bal, 1955
2238. *W. (F.) indica* Hiregaudar and Bal, 1956
2239. *W. (F.) kumaonensis* Bhat, 1971
600. Genus *Trombicula* Berlese, 1905
2240. *T. hampii* Hiregaudar and Bal, 1955*
2241. *Trombicula (Trombicula) hypodermata* Nadchatram and Traub, 1966
2242. *Trombicula schmitzi* Oudemans, 1914
601. Genus *Blankaartia* Oudemans, 1911
2243. *Blankaartia (Blankaartia) nilotica* Tragardh, 1904
2244. *B. (B.) acuscutellaris* Walch, 1922
602. Genus *Chiroptella* Vercammen-Grandjean, 1960
2245. *Chiroptella (Chiroptella) bandupi* Hiregaudar and Bal, 1956*
2246. *C. (C.) hiregaudari* Fernandes and Kulkarni, 2003*
603. Genus *Eutrombicula* Ewing, 1938
2247. *E. hirsti* Sambon, 1927
604. Genus *Fonsecia* Radford, 1942
2248. *Fonsecia (Fonsecia) coluberina* Radford, 1946
2249. *F. (F.) ptyasi* Rao and Hiregaudar, 1955
605. Genus *Leptotrombidium* Nagayo *et al.* 1916
2250. *Leptotrombidium (Leptotrombidium) baltalense* Vercammen-Grandjean and Langston, 1976
2251. *L. (L.) bhimalense* Womersley, 1952
2252. *L. (L.) burmense* Ewing, 1945
2253. *L. (L.) dehradunense* Fernandes and Kulkarni, 2003*
2254. *L. (L.) deliense* Walch, 1922
2255. *L. (L.) delimushi* Vercammen-Grandjean and Langston, 1976
2256. *L. (L.) dihumeralis* Traub and Nadchatram, 1967
2257. *L. (L.) discrepans* Fernandes and Kulkarni, 2003*
2258. *L. (L.) dooleyi* Nadchatram, 1970
2259. *L. (L.) dux* Womersley, 1952
2260. *L. (L.) fulleri* Ewing, 1949
2261. *L. (L.) fulmentum* Vercammen-Grandjean and Langston, 1976
2262. *L. (L.) imphalum* Vercammen-Grandjean and Langston, 1976
2263. *L. (L.) insigne* Fernandes and Kulkarni, 2003
2264. *L. (L.) irregulare* Traub and Nadchatram, 1967
2265. *L. (L.) jayewickremei* Womersley, 1952
2266. *L. (L.) kalrai* Radford, 1953
2267. *L. (L.) keukenschrijveri* Walch, 1923
2268. *L. (L.) kulkarnii* Vercammen-Grandjean and Langston, 1976
2269. *L. (L.) lagone* Vercammen-Grandjean and Langston, 1976
2270. *L. (L.) longisetum* Womersley, 1952
2271. *L. (L.) macacum* Womersley, 1952
2272. *L. (L.) mirum* Vercammen-Grandjean and Langston, 1976
2273. *L. (L.) mitchelli* Nadchatram, 1970
2274. *L. (L.) multisetosum* Joshee, 1964
2275. *L. (L.) oreophilum* Vercammen-Grandjean and Langston, 1976
2276. *L. (L.) pakistanum* Vercammen-Grandjean and Langston, 1976
2277. *L. (L.) paradux* Vercammen-Grandjean and Langston, 1976
2278. *L. (L.) parapalpale* Womersley, 1952*

2279. *L. (L.) parviscutum* Mitchell and Nadchatram, 1966
 2280. *L. (L.) peniscutum* Vercammen-Grandjean, 1966
 2281. *L. (L.) pseudofulmentum* Vercammen-Grandjean and Langston, 1976
 2282. *L. (L.) puta* Womersley, 1952
 2283. *L. (L.) radfordi* Sinha, 1954
 2284. *L. (L.) rupestre* Traub and Nadchatram, 1967
 2285. *L. (L.) russicum* Oudemans, 1902
 2286. *L. (L.) siligorensis* Fernandes and Kulkarni, 2003
 2287. *L. (L.) sinharhense* Kulkarni, 1973
 2288. *L. (L.) solitarium* Fernandes and Kulkarni, 2003
 2289. *L. (L.) spilletti* Mitchell and Nadchatram, 1966
 2290. *L. (L.) subintermedium* Jameson and Toshioka, 1954
 2291. *L. (L.) subrussicum* Kolebinova, 1970
 2292. *L. (L.) tithwalense* Womersley, 1952
 2293. *L. (Erkotrombidium) bhattipadense* Joshee, 1964
 2294. *L. (Ericotrombidium) eximium* Fernandes and Kulkarni, 2003
 2295. *L. (E.) gliricoiensis* Hirst, 1915
 2296. *L. (E.) indicum* Fernandes and Kulkarni, 2003*
 2297. *L. (E.) lepidum* Fernandes and Kulkarni, 2003
 2298. *L. (E.) murphyi* Nadchatram, 1970
 2299. *L. (E.) pseudogliricolens* Vercammen-Grandjean and Langston, 1976
 2300. *L. (E.) rajaniae* Kulkarni, 1979
 2301. *L. (E.) rajasthanense* Fernandes and Kulkarni, 2003
 2302. *L. (E.) uriense* Vercammen-Grandjean and Langston, 1976
 2303. *L. (E.) vietzi* Womersley, 1952
 2304. *L. (E.) wallacei* Mitchell and Nadchatram, 1966
 606. Genus **Microtrombicula** Ewing, 1950
 2305. *M. (Microtrombicula) alpicula* Traub and Nadchatram, 1966
 2306. *M. (M.) altens* Fernandes and Kulkarni, 2003
 2307. *M. (M.) buxtoni* Womersley, 1952
 2308. *M. (M.) cotrivensa* Fernandes and Kulkarni, 2003
 2309. *M. (M.) kajutekrii* Joshee, 1964
 2310. *M. (M.) khurdangencosa* Fernandes and Kulkarni, 2003*
 2311. *M. (M.) khurdangensis* Womersley, 1952
 2312. *M. (M.) latens* Traub and Nadchatram, 1966
 2313. *M. (M.) munda* Gater, 1932
 2314. *M. (M.) palicula* Fernandes and Kulkarni, 2003*
 2315. *M. (M.) perissochaeta* Traub and Nadchatram, 1966
 2316. *M. (M.) pseudoperissochaeta* Fernandes and Kulkarni, 2003*
 2317. *M. (M.) rajoriensis* Womersley, 1952
 2318. *M. (M.) spicea* Gater, 1932
 2319. *M. (M.) talens* Fernandes and Kulkarni, 2003*
 2320. *M. (M.) unigenuala* Fernandes and Kulkarni, 2003*
 2321. *M. (M.) vacillata* Fernandes and Kulkarni, 2003*
 2322. *M. (M.) vencotrissa* Fernandes and Kulkarni, 2003*
 2323. *M. (M.) ventricosa* Traub and Nadchatram, 1966
 607. Genus **Miyatrombicula** Sasa et al. 1952
 2324. *M. cooli* Domrow, 1962*
 2325. *M. najai* Hiregaudar, 1957*
 608. Genus **Myotrombicula** Womersley and Heaslip, 1943
 2326. *M. (Myotrombicula) kauli* Fernandes and Kulkarni, 2003
 609. Genus **Neotrombicula** Hirst, 1925

2327. *N. autumnalis* Shaw, 1790
 2328. *N. anax* Audy and Womersley, 1957
 2329. *N. cervulicola* Ewing, 1931
 2330. *N. fujigmo* Philip and Fuller, 1950
 2331. *N. gayanoi* Fernandes and Kulkarni, 2003*
 2332. *N. guptai* Nadchatram, 1979
 2333. *N. inflata* Mitchell and Nadchatram, 1966
 2334. *N. kanzalwanensis* Womersley, 1952
 2335. *N. kashmirensis* Womersley, 1952
 2336. *N. microti* Ewing, 1928
 2337. *N. nagayoi* Sasa, 1950
 2338. *N. nivalis* Kudryashova, 1977
 610. Genus ***Trombiculindus*** Radford, 1948
 2339. *T. squamosus* Radford, 1948
 2340. *T. aetherius* Fernandes and Kulkarni, 2003*
 2341. *T. cuneatus* Traub and Evans, 1951
 2342. *T. deccanensis* Mitchell and Nadchatram, 1966
 2343. *T. foliaceus* Traub and Evans, 1951
 2344. *T. fordi* Womersley, 1952
 2345. *T. mehtai* Fernandes and Kulkarni, 2003*
 2346. *T. pruthi* Sinha, 1954*
 2347. *T. squamiferus* Womersley, 1952
 2348. *T. traubi* Womersley, 1952
 2349. *T. varifolius* Fernandes and Kulkarni, 2003*
 611. Genus ***Trombigaslia*** Vercammen-Grandjean and Brennan, 1957
 2350. *T. abdita* Fernandes and Kulkarni, 2003*
 2351. *T. tristernala* Fernandes and Kulkarni, 2003
 612. Genus ***Schoengastia*** Oudemans, 1910
 2352. *S. kanhaensis* Mitchell and Nadchatram, 1966
 2353. *S. propria* Audy and Womersley, 1957
 2354. *S. pseudoschuffneri* Walch, 1927
 2355. *S. tuberculatae* Fernandes and Kulkarni, 2003
 613. Genus ***Ascoschoengastia*** Ewing, 1946
 2356. *A. guptai* Kulkarni, 1974
 2357. *A. indica* Hirst, 1915
 2358. *A. katarmalensis* Fernandes and Kulkarni, 2003*
 2359. *A. leechi* Domrow, 1962
 2360. *A. roluis* Traub and Audy, 1954
 614. Genus ***Doloisia*** Oudemans, 1910a
 2361. *Doloisia (Doloisia) bhati* Fernandes and Kulkarni, 2003*
 2362. *D. (D.) manipurensis* Radford, 1946
 615. Genus ***Helenicula*** Womersley and Audy, 1957
 2363. *H. Ianius* Radford, 1946
 2364. *H. comata* Womersley, 1952
 2365. *H. g lobularis* Walch, 1927
 2366. *H. kohlsi* Philip and Woodward, 1946
 2367. *H. mattei* Fernandes and Kulkarni, 2003*
 2368. *H. miyagawai* Sasa, Kumada and Miura, 1951*
 2369. *H. nadchatrami* Fernandes and Kulkarni, 2003*
 616. Genus ***Herpetacarus*** Vercammen-Grandjean, 1960
 2370. *Herpetacarus (Herpetacarus) longisetosa* Hiregaudar, 1957*
 2371. *H. (H.) schlugeri* Radford, 1953*

617. Genus *Neoschoengastia* Ewing, 1929
 2372. *Neoschoengastia (Neoschoengastia) thomasi* Radford, 1946
 618. Genus *Riedlinia* Oudemans, 1914
 2373. *R. coeca* Oudemans, 1914
 619. Genus *Schoutedenichia* Jadin and Vercammen-Grandjean, 1954
 2374. *Schoutedenichia (Schoutedenichia) capillata* Radford, 1953
 2375. *S. (S.) gangutriani* Fernandes and Kulkarni, 2003*
 2376. *S. (S.) goffi* Fernandes and Kulkarni, 2003*
 2377. *S. (S.) jubbulporensis* Womersley, 1952
 2378. *S. (S.) nagpurensis* Srivastva and Wattal, 1975
 2379. *S. (S.) nausheraensis* Womersley, 1952
 2380. *S. (S.) schalleri* Mitchell and Nadchatram, 1966
 620. Genus *Walchiella* Fuller, 1952
 2381. *W. oudemansi* Walch, 1922
 2382. *W. lewthwaitei* Womersley, 1952
 621. Genus *Gahrlipeia* Oudemans, 1912
 2383. *G. armata* Fernandes and Kulkarni, 2003*
 2384. *G. armigera* Fernandes and Kulkarni, 2003*
 2385. *G. barbiger* Traub and Morrow, 1957
 2386. *G. crassiscuti* Fernandes and Kulkarni, 2003*
 2387. *G. crocidura* Radford, 1946
 2388. *G. darita* Traub and Morrow, 1957
 2389. *G. dhandai* Fernandes and Kulkarni, 2003*
 2390. *G. dupliseta* Traub and Morrow, 1955
 2391. *G. fletcheri* Gater, 1932
 2392. *G. hirsuta* Radford, 1946
 2393. *G. inconstans* Fernandes and Kulkarni, 2003*
 2394. *G. khandalaensis* Kulkarni, 1974
 2395. *G. longipili* Radford, 1946
 2396. *G. murini* Fernandes and Kulkarni, 2003*
 2397. *G. plurisetae* Traub and Morrow, 1955
 2398. *G. punensis* Fernandes and Kulkarni, 2003*
 2399. *G. uttaranchalensis* Fernandes and Kulkarni, 2003*
 2400. *G. usitata* Fernandes and Kulkarni, 2003*
 622. Genus *Schoengastiella* Hirst, 1915
 2401. *S. bengalensis* Hirst, 1915
 2402. *S. argalea* Traub and Morrow, 1957
 2403. *S. brevis* Radford, 1946
 2404. *S. ceylonica* Womersley, 1952
 2405. *S. chirhatiensis* Fernandes and Kulkarni, 2003*
 2406. *S. dalhousiensis* Fernandes and Kulkarni, 2003*
 2407. *S. darjeelingensis* Fernandes and Kulkarni, 2003*
 2408. *S. galarea* Fernandes and Kulkarni, 2003*
 2409. *S. gammonsii* Traub and Evans, 1954
 2410. *S. helata* Traub and Evans, 1954
 2411. *S. herulata* Fernandes and Kulkarni, 2003*
 2412. *S. homunguis* Abdussalam, 1939*
 2413. *S. kalrata* Traub and Evans, 1954
 2414. *S. kumaonensis* Womersley, 1952
 2415. *S. ligula* Radford, 1946
 2416. *S. liota* Traub and Evans, 1954
 2417. *S. minuta* Fernandes and Kulkarni, 2003*

2418. *S. praecipua* Fernandes and Kulkarni, 2003*
 2419. *S. punctata* Radford, 1946
 2420. *S. ralagea* Fernandes and Kulkarni, 2003*
 2421. *S. ramachandrai* Kulkarni, 1973
 2422. *S. shrivastavi* Srivastva and Wattal, 1975
 2423. *S. sicata* Fernandes and Kulkarni, 2003*
 2424. *S. singularis* Fernandes and Kulkarni, 2003*
 2425. *S. tarsala* Fernandes and Kulkarni, 2003*
 2426. *S. uttarkashiensis* Fernandes and Kulkarni, 2003*
 623. Genus *Walchia* Ewing, 1931
 2427. *Walchia (Walchia) ewingi* Fuller, 1949
 2428. *W. (W.) enode* Gater, 1932
 2429. *W. (W.) gujaratensis* Fernandes and Kulkarni, 2003*
 2430. *W. (W.) lupella* Traub and Evans, 1957
 2431. *W. (W.) manipurensis* Sinha, 1954*
 2432. *W. (W.) rustica* Gater, 1932
 2433. *W. (W.) soricicola* Traub and Evans, 1957
 2434. *W. (W.) turmalis* Gater, 1932



Trombidium sp.- Larva



Trombidium sp.- Adult

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