

## CHECKLIST OF INDIAN ASSASSIN BUGS (INSECTA: HEMIPTERA: REDUVIIDAE)

**BISWABROTA BISWAS AND BULGANIN MITRA**

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Reduviids are abundant, occur throughout the world and are voracious predators. Hence they are referred to as “Assassin bugs”. These bugs may not be useful as predators of specific pests as they are polyphagous, but they are valuable predator in situations where a variety of Insect pests occur. They are generally found in tropical rain forest, semiarid zone and scrub jungle but mostly common in tropical rain forest ecosystem. Conservation of assassin bugs can be achieved only if there biosystematics and bioecology are under stood thoroughly (Ambrose, 2006).

This checklist report 465 species belong to 144 genera under 14 subfamilies of the family Reduviidae from India (Maldonado,1990; Ambrose, 2006; Biswas *et al*, 1994,2010).

**ORDER: HEMIPTERA**

**SUBORDER: HETEROPTERA**

**FAMILY: REDUVIIDAE**

**1. Subfamily Centrocneminae Miller, 1956**

**1. Genus *Neocentrocnemis* Miller, 1956**

1. *Neocentrocnemis fuscipennis* Miller, 1956
2. *Neocentrocnemis stali* (Reuter, 1881)

**2. Genus *Paracentrocnemis* Miller, 1956**

3. *Paracentrocnemis campelli* Miller, 1956
4. *Paracentrocnemis dermatata* (Distant, 1902d)

**2. Subfamily Ectinoderinae Stal, 1866**

**3. Genus *Amulius* Stal, 1866**

5. *Amulius rubrifemur* Breddin, 1895

**3. Subfamily Ectrichodiinae Amyot & Serville, 1843**

**4. Genus *Audernacus* Distant, 1902**

6. *Audernacus atropictus* (Distant, 1903)

**5. Genus *Beyerus* Distant, 1902**

7. *Beyerus cuneatus* Distant, 1902

**6. Genus *Cimbus* Hahn, 1831**

8. *Cimbus dolosus* (Distant,1919)

**7. Genus *Echinocoris* Livingstone& Ravichandran,1992**

9. *Echinocoris coromandalesis* Livingstone &Ravichandran,1992

**8. Genus *Ectrychotes* Burmeister,1835**

10. *Ectrychotes abbreviatus* Reuter, 1881
11. *Ectrychotes andreae* (Thunberg, 1784)
12. *Ectrychotes annamensis* Miller, 1955
13. *Ectrychotes atripennis* (Stal, 1866)
14. *Ectrychotes bharathi* Murugan & Livingstone, 1989
15. *Ectrychotes comottoi* Lethierry, 1883
16. *Ectrychotes crudelis* (Fabricius, 1803)
17. *Ectrychotes cupreus* var *beta* Reuter
18. *Ectrychotes disper* Reuter, 1881
19. *Ectrychotes fruehstorferi* Miller, 1955
20. *Ectrychotes insignis* (Distant, 1902)
21. *Ectrychotes nigripes* Lethierry, 1891
22. *Ectrychotes picturatus* (Distant, 1919)
23. *Ectrychotes pilicornis* (Fabricius, 1787)
24. *Ectrychotes relates* Paiva, 1919
25. *Ectrychotes scutellaris* (Bredin, 1903)

**9. Genus *Eriximachus* Distant,1902**

26. *Eriximachus globosus* Distant, 1902

**10. Genus *Guionius* Distant, 1909**

27. *Guionius nigripennis* (Fabricius, 1794)

**11. Genus *Haematoloecha* Stal, 1874**

28. *Haematoloecha chapana* Distant, 1919

29. *Haematoloecha nigroruba* Distant, 1919

**12. Genus *Haematorrhophus* Stal, 1874**

30. *Haematorrhophus foevalis* Murugan & Livingstone, 1995

31. *Haematorrhophus horrendus* (Kirkaldy, 1902)

32. *Haematorrhophus (Physorhynchus) javadiensis* Hegde, 1989

33. *Haematorrhophus malabaricus* (Distant, 1902)

34. *Haematorrhophus marginatus* (Reuter, 1873)

35. *Haematorrhophus nigroviolaceous* (Reuter, 1881)

36. *Haematorrhophus pedestris* (Distant, 1902)

37. *Haematorrhophus rubromaculatus* (Distant, 1902)

38. *Haematorrhophus ruguloscutelleris* Murugan & Livingstone, 1995

39. *Haematorrhophus segnis* (Bergroth, 1915)

40. *Haematorrhophus talpus* (Distant, 1902)

41. *Haematorrhophus tuberculatus* (Stal, 1874)

**13. Genus *Hemahaematorrhophus* Murugan & Livingstone, 1995**

42. *Hemahaematorrhophus planidorsatus* Murugan & Livingstone, 1995

**14. Genus *Labidocoris*** Mayr, 1865

43. *Labidocoris elegans* Mayr, 1865

44. *Labidocoris tuberculatus* Ambrose & Livingstone, 1986

**15. Genus *Mascaregnasa*** Distant, 1909

45. *Mascaregnasa typica* Distant, 1909

**16. Genus *Mendis*** Stal, 1859

46. *Mendis apicimaculata* (Distant, 1919)

**17. Genus *Neohaematorrhophus*** Ambrose & Livingstone, 1986

47. *Neohaematorrhopus therasii* Ambrose & Livingstone, 1986

**18. Genus *Paralibavius*** Paiva, 1919

48. *Parlibavius singularis* Paiva, 1919

**19. Genus *Parascarda*** Miller, 1953

49. *Parascarda andamanensis* (Distant, 1902)

**20. Genus *Pyrodocoris*** Miller, 1955

50. *Pyrodocoris andamanensis* Distant, 1902

51. *Pyrodocoris fenestratus* Miller, 1955

**21. Genus *Quercetanus*** Distant, 1902

52. *Quercenatus atromaculatus* Distant, 1902

**22. Genus *Scadra* Stal, 1859**

53. *Scadra annulicornis* Reuter, 1881

54. *Scadra annulipes* Reuter, 1881

55. *Scadra atricapilla* Distant, 1909

56. *Scadra castanea* Paiva, 1919

57. *Scadra cincitocornis* Kirby, 1891

58. *Scadra maculiventris* Stal, 1863

59. *Scadra militaris* Distant, 1909

60. *Scadra scutallaris* Distant, 1902

61. *Scadra tibialis* Distant, 1902

**23. Genus *Stegius* Distant, 1902**

62. *Stegius pravus* Distant, 1902

**24. Genus *Synectrychotes* Livingstone & Murugan, 1987**

63. *Synectrychotes calimerei* Livingstone & Murugan, 1987

**25. Genus *Vilius* Stal, 1863**

64. *Vilius melanopterus* Stal, 1863

65. *Vilius rubronigar* Distant, 1919

**4. Subfamily Emesiinae Amyot & Serville, 1843****Tribe Emesini Amyot & Serville, 1843****26. Genus *Eugubinus* Distant, 1903**

66. *Eugubinus araneus* Distant, 1903

67. *Eugubinus intrudans* Distant, 1915

68. *Eugubinus reticolus* Distant, 1915

**27. Genus *Gardena*** Dohrn, 1859

69. *Gardena muscicapa* (Bergroth, 1906)

**28. Genus *Myiophanes*** Reuter, 1881

70. *Myiophanes kempfi* China, 1924

**29. Genus *Stenolemus*** Signoret, 1858

71. *Stenolemus atkinsoni* Distant, 1903

72. *Stenolemus greeni* Distant, 1903

73. *Stenolemus hirtipes* Distant, 1919

74. *Stenolemus susainathani* Wygodzinsky, 1966

**Tribe Leistarchini Stal, 1862**

**30. Genus *Bagauda*** Bergroth, 1903

75. *Bagauda avidus* Bergroth, 1903

76. *Bagauda cavernicola* Paiva, 1919

77. *Bagauda similis* Wygodzinsky, 1966

**31. Genus *Geithera*** Distant, 1900

78. *Geithera feana* (Distant, 1903)

**32. Genus *Ploiaria* Scopoli, 1786**

79. *Ploiaria anak* Distant, 1909

80. *Ploiaria nuda* Ravichandran & Livingstone, 1989

81. *Ploiaria soudanica* Dispons, 1960

**Tribe Metapterini Stal**

**33. Genus *Emesaya* McAtce & Mallocha, 1925**

82. *Emesaya brevipennis* (Say, 1773)

**34. Genus *Ischnobaena* Stal, 1870**

83. *Ischnobaena macerrima* Stal, 1870

**35. Genus *Ischnobaenella* Wygodzinsky, 1966**

84. *Ischnobaenella brunneiceps* (Breddin, 1912)

85. *Ischnobaenella invisibilis* (Dohrn, 1860)

86. *Ischnobaenella jawalagiri* Wygodzinsky, 1966

87. *Ischnobaenella naraikkadu* Wygodzinsky, 1966

**36. Genus *Onychomesa* Wygodzinsky, 1966**

88. *Onychomesa susanthani* Wygodzinsky, 1966

**37. Genus *Schidium* Bergroth, 1916**

89. *Schidium marcidum* (Uhler, 1896)

90. *Schidium phasma* (Distant, 1902)

**Tribe Plioariolini Van Duzee,1916**

**38. Genus *Emesopsis* Uhler, 1893**

91. *Emesopsis bimedia* Ravichandran & Livingstone, 1989

92. *Emesopsis nubilus* Uhler, 1893

**39. Genus *Empicoris* Wolff, 1811**

93. *Empicoris rubromaculatus* (Blackburn, 1889)

**5. Subfamily Harpactorinae Reuter, 1887**

**40. Genus *Agiosphodrus* Stal, 1866**

94. *Agiosphodrus dohrni* (Stal, 1862)

**41. Genus *Alcmena* Stal, 1859**

95. *Alcmena maculosa* Distant, 1902

96. *Alcmena spinifex* (Thunberg, 1783)

97. *Alcmena straminipes* Distant, 1902

**42. Genus *Bergrothellus* Miller, 1954**

98. *Bergrothellus humilis* Miller, 1959

99. *Bergrothellus rufipes* Miller, 1954

**43. Genus *Biasticus* Stal, 1866**

100. *Biasticus abdominalis* Reuter, 1887

101. *Biasticus flavus* (Distant, 1903)

102. *Biasticus fuliginosus* Reuter, 1887

103. *Biasticus nigricolis* (Dallas,1850)

**44. Genus *Brassivola*** Distant,1902

104. *Brassoivola hystrix* Distant,1902

**45. Genus *Coranus*** Curtis,1833

105. *Coranus ambrosii* Livingstone &Ravichandran, 1989

106. *Coranus atricapillus* Distant, 1903

107. *Coranus carinata* Livingstone &Ravichandran, 1989

108. *Coranus emodicus* Kintshenko, 1931

109. *Coranus fuscipennis* Reuter,1881

110. *Coranus militaris* Distant, 1919

111. *Coranus niger* (Ramber, 1842)

112. *Coranus nudulosa* Ambrose & Sahayraj ,1993

113. *Coranus ruthii* Livingstone &Ravichandran, 1989

114. *Coranus siva* Kirkaldy, 1891

115. *Coranus vitellinus* Distant, 1919

116. *Coranus wolffi* Lethierry & Serverin, 1896

**46. Genus *Cosmoslestes*** Stal,1866

117. *Cosmoslestes annulipes* Distant, 1879

**47. Genus *Cydnocoris*** Stal ,1866

118. *Cydnocoris crocatus* Stal ,1866

- 119. *Cydnocoris fasciatus* Reuter, 1881
- 120. *Cydnocoris gilvus* (Burmeister, 1837)

**48. Genus *Endochus* Stal, 1859**

- 121. *Endochus atricapillus* Distant, 1902
- 122. *Endochus atrispinus* Stal, 1863
- 123. *Endochus campbelli* Distant, 1919
- 124. *Endochus carboranus* Breddin, 1903
- 125. *Endochus cingalensis* Stal, 1866
- 126. *Endochus erectus* Distant, 1919
- 127. *Endochus inornatus* Stal, 1866
- 128. *Endochus migratonus* Distant, 1903
- 129. *Endochus nigricornis* (Distant, 1859)
- 130. *Endochus parvispinus* Distant, 1919
- 131. *Endochus umbrinus* Distant, 1902

**49. Genus *Epidaus* Stal 1859**

- 132. *Epidaus alternus* Bergroth, 1915
- 133. *Epidaus aterispinus* Distant, 1902
- 134. *Epidaus bicolor* Distant, 1903
- 135. *Epidaus conspersus* Distant, 1902
- 136. *Epidaus famulus* (Stal, 1863)

**50. Genus *Euagorus* Burmeister, 1836**

- 137. *Euagorus erythrocephala* Livingstone & Ravichandran, 1990

138. *Euagorus plagiatus* (Burmester,1834)

**51. Genus *Henricohahnia* Breddin, 1900**

139. *Henricohahnia cauta* Miller, 1954  
 140. *Henricohahnia gallus* Distant,1902  
 141. *Henricohahnia indica* Miller,1954  
 142. *Henricohahnia milleri* Muraleedharan,1976  
 143. *Henricohahnia montana*(Distant,1903)  
 144. *Henricohahnia spinosa* (Distant,1903)  
 145. *Henricohahnia tinctoria* Miller,1954  
 146. *Henricohahnia typica* Distant,1903  
 147. *Henricohahnia viroopa* Muraleedharan,1976  
 148. *Henricohahnia vittata* Miller,1954  
 149. *Henricohahnia vitticeps* Miller,1954

**52. Genus *Homalosphodrus* Stal,1866**

150. *Homalosphodrus brachialis*(Stal,1963)  
 151. *Homalosphodrus drepressus*( Stal,1963)

**53. Genus *Irantha* Stal,1861**

152. *Irantha armipes* (Stal,1855)  
 153. *Irantha consobrina* Distsant,1902  
 154. *Irantha peppari* Livingstone & Ravichandran, 1988

**54. Genus *Isyndus* Stal 1858**

155. *Isyndus heros heros* (Fabricius,1803)

- 156. *Isyndus obscurus* (Dallas,1850)
- 157. *Isyndus reticulates brevipennis* Breddin,1900
- 158. *Isyndus reticulates reticulates*(Stal,1868)

**55. Genus *Karenocoris* Miller,1954**

- 159. *Karenocoris badgleyi*(Distant,1909)
- 160. *Karenocoris inermis*(Distant, 1903)

**56. Genus *Lanca* Distant, 1906**

- 161. *Lanca kandyensis* Distant, 1906

**57. Genus *Lopocephala* Laporte,1833**

- 162. *Lopocephala guenni* Laporte,1833

**58. Genus *Macracanthopsis* Reuter,1881**

- 163. *Macracanthopsis hampsoni* Distant, 1909
- 164. *Macracanthopsis nigripes* Distant,1909
- 165. *Macracanthopsis nodipes* Reuter,1881

**59. Genus *Mastocoris* Miller,1959**

- 166. *Mastocoris dentatus* Miller,1959

**60. Genus *Nagusta* Stal,1859**

- 167. *Nagusta macroloba* Bergroth,1907

**61. Genus *Narsetes* Distant, 1903**

168. *Narsetes longinus* Distant, 1903

**62. Genus *Neonagusta*** Ambrose & Kumarswamy, 1992

169. *Neonagusta bituberculatus* Ambrose & Kumarswamy, 1992

**63. Genus *Neovillanovanus*** Ambrose & Vannison, 1991

170. *Neovillanovanus macrotrichiatus* Ambrose & Vannison, 1991

**64. Genus *Occamus*** Distant, 1909

171. *Occamus typicus* Distant, 1909

**65. Genus *Panthous*** Stal, 1863

172. *Panthous bimaculatus* Distant, 1903

173. *Panthous excellens* Stal, 1863

174. *Panthous icarus* Stal, 1863

**66. Genus *Paracydnocoris*** Miller, 1953

175. *Paracydnocoris distinctus* Miller, 1953

**67. Genus *Parapanthus*** Distant, 1919

176. *Parapanthus spinicollis* Distant, 1919

**68. Genus *Platerus*** Distant, 1903

177. *Platerus bhabani* Livingstone & Ravichandran, 1991

178. *Platerus pilchen* Distant, 1903

**69. Genus *Polididus* Stal,1858**

179. *Polididus armatissimus* Stal,1859  
 180. *Polididus brevispina* Livingstone & Ravichandran,1988

**70. Genus *Pristhisancus* Amyot &Serville,1843**

181. *Pristhisancus zetterstedti* Stal ,1859

**71. Genus *Raphidosoma* Amyot & Serville,1843**

182. *Raphidosoma atkinsoni* Bergroth,1893  
 183. *Raphidosoma madukarensis* Ravichandran & Livingstone, 1994  
 184. *Raphidosoma tuberculatum* Distant, 1902

**72. Genus *Rhynocoris* Kolenati,1857**

185. *Rhynocoris costalis* (Stal, 1866)  
 186. *Rhynocoris cruralis* Bergroth, 1915  
 187. *Rhynocoris fuscipes* (Fabricius,1787)  
 188. *Rhynocoris kumarii* Ambrose& Livingstone,1986  
 189. *Rhynocoris lapidocola* Smuel & Joshep1,953  
 190. *Rhynocoris longifrons*(Stal, 1874)  
 191. *Rhynocoris marginatus* (Fabricius, 1794)  
 192. *Rhynocoris marginellus*(Fabricius,1803)  
 193. *Rhynocoris monticola*(Oshanin, 1870)  
 194. *Rhynocoris nilgiriensis* Distant,1903  
 195. *Rhynocoris nysiiphagus* Samuel & Joseph, 1953  
 196. *Rhynocoris pygmaes* Distant, 1903

- 197. *Rhynocoris reuteri*(Distant, 1879)
- 198. *Rhynocoris shevroyensis* Hedge, 1989
- 199. *Rhynocoris squalus* Distant,1902
- 200. *Rhynocoris tristicolor* (Reuter,1881)
- 201. *Rhynocoris varians* Paiva ,1918

**73. Genus *Rihirbus* Stal, 1861**

- 202. *Rihirbus trochantericus* Stal,1861

**74. Genus *Scipinia* Stal,1861**

- 203. *Scipinia horrida* (Stal,1861)

**75. Genus *Serendiba* Distant, 1906**

- 204. *Serendiba pundaluoyae* Distant, 1906

**76. Genus *Sphedanolestes* Stal, 1866**

- 205. *Sphedanolestes aurescens* Distant ,1919
- 206. *Sphedanolestes badgleyi* Distant, 1909
- 207. *Sphedanolestes bicolourous* Livingstone & Ravichandran, 1989
- 208. *Sphedanolestes bowringi* Distant ,1909
- 209. *Sphedanolestes dives* Distant, 1902
- 210. *Sphedanolestes faterculus* Bergroth,1908
- 211. *Sphedanolestes funeralis* Distant,1903
- 212. *Sphedanolestes himalayensis* Distant, 1909
- 213. *Sphedanolestes impessicolis* (Stal, 1861)

- 214. *Sphedanolestes indicus* Reuter, 1881
- 215. *Sphedanolestes limbativentris* Breddin, 1913
- 216. *Sphedanolestes meindicus*(Stal, 1866)
- 217. *Sphedanolestes minusculus* Bergroth, 1908
- 218. *Sphedanolestes nigrocephala* Livingstone & Ravichandran, 1989
- 219. *Sphedanolestes pubinotum* Reuter ,1881
- 220. *Sphedanolestes pulcheriventris* (Stal, 1863)
- 221. *Sphedanolestes signatus* Distant, 1903
- 222. *Sphedanolestes sigmatellus* Distant ,1903
- 223. *Sphedanolestes trichrous* Stal, 1874
- 224. *Sphedanolestes variabilis* Distant, 1902

77. **Genus *Sycanus*** Amyot & Serville,1843

- 225. *Sycanus affinis* Reuter, 1881
- 226. *Sycanus albofasciatus* Bergroth, 1908
- 227. *Sycanus ater*(Wolff, 1802)
- 228. *Sycanus atrocoerulens* Signoret, 1862
- 229. *Sycanus bifidus* (Fabricius,1787)
- 230. *Sycanus collaris* (Fabricius,1785)
- 231. *Sycanus croceovittatus* Dohrn, 1959
- 232. *Sycanus dubius* Paiva, 1919
- 233. *Sycanus falleni* Stal, 1863
- 234. *Sycanus galbanus* Distant ,1906
- 235. *Sycanus indagator* Stal,1863
- 236. *Sycanus inermis* Distant ,1902

- 237. *Sycanus pyrrhomelas* Walker, 1873
- 238. *Sycanus reclinatus* Stal Dorn, 1859
- 239. *Sycanus rubicratus* Stal, 1874
- 240. *Sycanus ventralis* Distant ,1919
- 241. *Sycanus versicolor* Dohrn, 1859
- 242. *Sycanus vividus* Distant, 1919

**78. Genus *Velinus* Stal, 1865**

- 243. *Velinus annulatus* Distant, 1879
- 244. *Velinus castaneus* Distant, 1919
- 245. *Velinus lobatus*(Stal, 1866)
- 246. *Velinus nigripes* Distant,1919

**79. Genus *Vesbius* Stal,1865**

- 247. *Vesbius perpureus* (Thunberg, 1783)
- 248. *Vesbius sanguinosus* Stal ,1874

**80. Genus *Villanovanus* Distant, 1902**

- 249. *Villanovanus dichrous* (Stal, 1863)

**6. Subfamily *Holoptilinae* Amyot & Serville, 1843**

**Tribe *Holoptilini* Lepletier & Serville,1825**

**81. Genus *Holoptilus* Lepletier & Serville, 1825**

- 250. *Holoptilus fasciatus* Reuter, 1881

251. *Holoptilus flavus* Montandon ,1907

252. *Holoptilus melanospilus* (Walker,1873)

253. *Holoptilus viverra* (Walker, 1873)

## 7. Subfamily Peiratinae Stal, 1859

### 82. Genus *Androclus* Stal, 1863

254. *Androclus granulatus* Stal,1863

255. *Androclus pictus* (Herr- Schaeffer, 1848)

### 83. Genus *Catamiarus* Amyot & Serville,1843

256. *Catamiarus brevipennis* (Serville, 1831)

### 84. Genus *Cleptocoris* Stal, 1866

257. *Cleptocoris atromaculatus* Stal,1870

258. *Cleptocoris lepturoides* (Wolff, 1804)

### 85. Genus *Ectomocoris* Mayr, 1865

259. *Ectomocoris apimaculatus* Distant,1919

260. *Ectomocoris atrox* (Stal, 1855)

261. *Ectomocoris cordatus* (Wolff, 1804)

262. *Ectomocoris cordiger* Stal, 1866

263. *Ectomocoris cyaneus* (Stal,1863)

264. *Ectomocoris elegans* (Fabricius,1803)

265. *Ectomocoris erebus* (Distant, 1904)

266. *Ectomocoris favomaculatus* Stal, 1870
267. *Ectomocoris gangeticus* (Bergroth, 1894)
268. *Ectomocoris horridus*(Kirby, 1891)
269. *Ectomocoris melanopterus* Distant,1919
270. *Ectomocoris nigrochripes* Murugan &Livingstone1994
271. *Ectomocoris ochropterus* Stal 1866
272. *Ectomocoris picturatus* Distant, 1919
273. *Ectomocoris quadriguttus* (Fabricius,1781)
274. *Ectomocoris quadrimaculatus* ( Serveille, 1831)
275. *Ectomocoris simulans* Distant, 1919
276. *Ectomocoris tibialis* Distant, 1902
277. *Ectomocoris tuberculatum* Livingstone & Murugan, 1988
278. *Ectomocoris vishnu* Distant, 1902
- 279 . *Ectomocoris xavierei* Vennison & Ambrose, 12990

**86. Genus *Lestomerus*** Amyot & Serville,1843

280. *Lestomerus affinis* (Serville, 1831)
281. *Lestomerus sanctus*(Fabricius,1787)
282. *Lestomerus wroughtoni* Bergroth,1915

**87. Genus *Pirates*** Serville,1831

283. *Pirates bicolor*Distant,1903
284. *Pirates flavipes* (Walker,1873)
285. *Pirates mundulus* Stal, 1874
286. *Pirates punctum* (Fabricius,1794)

287. *Pirates unipunctatus* Livingstone & Murugan, 1988

**88. Genus *Phalantus* Stal, 1863**

288. *Phalantus geniculatus* Stal, 1863

**89. Genus *Sirthenea* Spinola, 1840**

289. *Sirthenea bharathi* Sucheta & Chopra, 1998

290. *Sirthenea flavipes* (Stal, 1855)

291. *Sirthenea nigripes* Murugan & Livingstone, 1990

**90. Genus *Spilodermus* Stal, 1868**

292. *Spilodermatus quadrinotatus* (Fabricius, 1798)

**8. Subfamily Physoderinae Miller, 1954**

**91. Genus *Physoderes* Westwood, 1846**

293. *Physoderes bengalensis* (Distant, 1909)

294. *Physoderes impexa* (Distant, 1903)

**9. Subfamily Reduviinae (Acanthaspidinae Distant, 1902)**

**92. Genus *Acanthaspis* Amyot & Serville, 1843**

295. *Acanthaspis alagiriensis* Murugan & Livingstone, 1994

296. *Acanthaspis angulans* Stal, 1859

297. *Acanthaspis annulicornis* Stal, 1874

298. *Acanthaspis apicata* Distant, 1903

299. *Acanthaspis biguttula* Stal, 1863
300. *Acanthaspis bisitillata* Stal, 1858
301. *Acanthaspis bombayensis* Distant, 1909
302. *Acanthaspis cannata* Murugan & Livingstone, 1994
303. *Acanthaspis cincticrus* Stal, 1859
304. *Acanthaspis concinnula* Stal, 1863
305. *Acanthaspis coprologus* (Annandale, 1906)
306. *Acanthaspis coranodes* Stal, 1874
307. *Acanthaspis flavipes* Stal, 1855
308. *Acanthaspis fulvipes* (Dallas, 1850)
309. *Acanthaspis gulo* Stal, 1863
310. *Acanthaspis helluo* Stal, 1863
311. *Acanthaspis laoensis* Distant, 1919
312. *Acanthaspis lineatipes* Reuter, 1881
313. *Acanthaspis livingstonei* Vennison & Ambrose, 1988
314. *Acanthaspis lutipes* Walker, 1873
315. *Acanthaspis maculata* Distant, 1910
316. *Acanthaspis megaspila* Walker, 1873
317. *Acanthaspis micrographa* Walker, 1873
318. *Acanthaspis minutum* Livingstone & Murugan, 1988
319. *Acanthaspis nigricans* Ambrose, 1994
320. *Acanthaspis nigripes* Livingstone & Murugan, 1988
321. *Acanthaspis pedestris* Stal, 1863
322. *Acanthaspis pernobilis* Reuter, 1881
323. *Acanthaspis philomanmanae* Vennison & Ambrose, 1988

324. *Acanthaspis pustulata* Stal, 1874
325. *Acanthaspis quinquespinosa* (Fabricius, 1781)
326. *Acanthaspis rama* Distant, 1902
327. *Acanthaspis rugulosa* Stal, 1863
328. *Acanthaspis sexguttata* (Fabricius, 1775)
329. *Acanthaspis sruvani* Livingstone & Murugan, 1988
330. *Acanthaspis siva* Distant, 1902
331. *Acanthaspis subrufa* Distant 1903
332. *Acanthaspis tavoyana* Distant, 1903
333. *Acanthaspis tergeminata* Burmeister, 1835
334. *Acanthaspis trimaculata* Reuter, 1887
335. *Acanthaspis unifasciata* (Wolff, 1800)
336. *Acanthaspis variegata* Stal, 1874

**93. Genus *Alloeocranum* Reuter, 1881**

337. *Alloeocranum quadrisignatum* (Reuter, 1881)

**94. Genus *Durganda* Amyot & Serville, 1843**

338. *Durganda fulvescens* Distant, 1902

**95. Genus *Durgandana* Miller, 1957**

339. *Durgandana formidabilis* (Distant, 1919)

**96. Genus *Edocla* Stal, 1859**

340. *Edocla heberii* Murugan & Livingstone, 1990

341. *Edocla maculatus* Murugan & Livingsone, 1990

342. *Edocla punctum* Murugan & Livingsone, 1990

343. *Edocla sindica* Bergroth, 1908

344. *Edocla slateri* Distant, 1903

**97. Genus *Empyrocoris* Miller, 1953**

345. *Empyrocoris annulata* (Distant, 1919)

346. *Empyrocoris henryi* Miller, 1959

347. *Empyrocoris kapuri* Miller, 1959

348. *Empyrocoris pelia* (Distant, 1902)

349. *Empyrocoris salvazai* Miller, 1955

**98. Genus *Ganesocoris* Miller, 1955**

350. *Ganesocoris angiportus* (Distant, 1902)

351. *Ganesocoris serratus* Miller, 1955

**99. Genus *Gerbilius* Distant, 1930**

352. *Gerbilius ornatus* Distant, 1903

**100. Genus *Hadrokerala* Wygodzinsky & Lent, 1980**

353. *Hadrokerala major* Wygodzinsky & Lent, 1980

**101. Genus *Isdegardes* Distant, 1909**

354. *Isdegardes melanocephalus* Distant, 1909

**102. Genus *Lenaeus* Stal, 1859**

355. *Lenaeus indicus* Miller, 1954

**103. Genus *Mesancanthopsis* Livingstone & Murugan, 1993**

356. *Mesancanthopsis kovainsis* Livingstone & Murugan, 1993

**104. Genus *Nanokerala* Wygodzinsky & Lent, 1980**

357. *Nanokerala browni* Wygodzinsky & Lent, 1980

**105. Genus *Neocanthopsis* Murugan & Livingstone, 1991**

358. *Neocanthopsis maculatus* Murugan & Livingstone, 1991

**106. Genus *Neotiarodes* Miller, 1957**

359. *Neotiarodes rusticus* (Distant, 1919)

**107. Genus *Paralenaeus* Reuter, 1881**

360. *Paralenaeus pyrrhomealus* Reuter, 1881

**108. Genus *Pasira* Stal, 1859**

361. *Pasira perpusilla* (Walker, 1873)

**109. Genus *Pasiropsis* Reuter, 1881**

362. *Pasiropsis major* Distant, 1919

363. *Pasiropsis nigerrima* Bergroth, 1896

**110. Genus *Psophis* Stal, 1863**

364. *Psophis brunneipes* Miller, 1959

365. *Psophis erythraea* Stal, 1863

**111. Genus *Ripurocoris* Miller, 1959**

366. *Ripurocoris indicus* Miller, 1959

**112. Genus *Reduvius* Fabricius, 1775**

367. *Reduvius cincticrus* Reuter, 1887

368. *Reduvius delicatula* Distant, 1909

369. *Reduvius esau* Distant, 1902

370. *Reduvius hingstoni* Miller, 1955

371. *Reduvius knyveti* Distant, 1902

372. *Reduvius limatus* Miller, 1955

373. *Reduvius transnaminalis* Distant, 1902

374. *Reduvius (Reduvius) melanopterus var a&b* Stal, 1874

**113. Genus *Tapeinus* Laporte, 1833**

375. *Tapeinus fuscipennis* (Stal, 1874)

376. *Tapeinus marginellus* (Distant, 1879)

377. *Tapeinus reuteri* Bergroth, 1909

378. *Tapeinus singulans* (Walker, 1873)

379. *Tapeinus zonatus* (Stal, 1874)

**114. Genus *Tiarodes* Burmiester, 1875**

380. *Tiarodes assasmensis* Miller, 1959

381. *Tiarodes brunneiventris* Miller, 1959

382. *Tiarodes helluo* Miller, 1959

383. *Tiarodes meldolae* Distant, 1880

384. *Tiarodes ostentans* Miller, 1959

385. *Tiarodes salvazai* Miller, 1959

386. *Tiarodes versicolor* (Laporte, 1833)

387. *Tiarodes vilis* Miller, 1959

#### **115. Genus *Tiarodurganda* Breddin, 1903**

388. *Tiarodurganda pedestris* (Distant, 1919)

#### **116. Genus *Velitra* Stal, 1866**

389. *Velitra neelai* Murugan & Livingstone, 1987

390. *Velitra rubropicta* (Amyot & Serville, 1843)

391. *Velitra sinensis* (Walker, 1873)

392. *Velitra stigmatica* Distant, 1903

### **10. Subfamily Saicinae Stal, 1859**

#### **117. Genus *Gallobelgicus* Distant, 1906**

393. *Gallobelgicus monticolus* Miller, 1957

394. *Gallobelgicus typicus* Distant, 1906

#### **118. Genus *Panagocoris* Miller, 1957**

395. *Panagocoris agilis* Miller, 1957

396. *Panagocoris debilis* Miller, 1957

**119. Genus *Polytoxus* Spinola ,1840**

- 397. *Polytoxus distanti* Villeris, 1943
- 398. *Polytoxus formidabilis* Distant,1910
- 399. *Polytoxus fuscovittatus* (Stal, 1859)
- 400. *Polytoxus maculates* Distant, 1903
- 401. *Polytoxus pallescens* Distant, 1903

**11. Subfamily Salyavatinae Amoyt & Serville,1843****120. Genus *Lisarda* Stal,1859**

- 10. *Lisarda annulosa* Stal, 1874
- 11. *Lisarda inornata* ( Walker,1873)
- 12. *Lisarda longispina* Distant, 1903
- 13. *Lisarda recurva* Distant, 1902

**121. Genus *Nudiscutella* Murugan & Livingstone, 1990**

- 14. *Nudiscutella frontispina* Murugan & Livingstone, 1990

**122. Genus *Paralisarda* Miller, 1957**

- 407. *Paralisarda malabarica* Miller,1957

**123. Genus *Petalocheirus* Burmeister,1835**

- 408. *Petalocheirus brachialis* Stal, 1858
- 409. *Petalocheirus mayanmarnus* Distant, 1903
- 410. *Petalocheirus indicus* Reuter, 1887

**124. Genus *Rulandus* Distant , 1902**

411. *Rulandus phaedrus* Distant, 1902

**125. Genus *Vlentia* Stal, 1865**

412. *Vlentia apetala* (Vuillefroy, 1884)

413. *Vlentia compressipes* Stal, 1874

**12. Subfamily Stenopodainae Amoyt & Serville, 1843****126. Genus *Aulacogenia* Stal ,1870**

414. *Aulacogenia indica* Miller, 1954

415. *Aulacogenia umbrosa* Miller, 1954

**127. Genus *Bardesanes* Distant, 1909**

416. *Bardesanes sensenotatus* Livingstone & Ravichandran, 1989

**128. Genus *Canthesaneus* Amoyt & Serville, 1843**

417. *Canthesaneus gula* (Distant, 1902)

418. *Canthesaneus hlluo* Stal, 1863

419. *Canthesaneus picticollis* Stal, 1874

**129. Genus *Caunus* Stal , 1865**

420. *Caunus fannotor* Reuter, 1882

**130. Genus *Hemisastrapada* Livingstone & Ravichandran, 1988**

421. *Hemisastrapada gandhigramensis* Livingstone & Ravichandran, 1988

**131. Genus *Kumanocoris* Miller, 1952**

422. *Kumanocoris ornatus* Miller, 1952

**132. Genus *Neoklugia* Distant, 1919**

423. *Neoklugia typica* Distant, 1919

**133. Genus *Neothodelmus* Distant, 1919**

424. *Neothodelmus typicus* Distant, 1919

**134. Genus *Oncocephalus* Klug, 1830**

425. *Oncocephalus anniei* Stal, 1855

426. *Oncocephalus annulipes* Distant, 1909

427. *Oncocephalus attrrimus* Distant, 1909

428. *Oncocephalus bipunctatus* Livingstone & Ravichandran, 1990

429. *Oncocephalus chamundicus* Livingstone & Ravichandran, 1990

430. *Oncocephalus cingalensis* Walker, 1873

431. *Oncocephalus fuscinitum* Reuter, 1982

432. *Oncocephalus funeralis* Distant, 1919

433. *Oncocephalus impudicus* Reuter, 1982

434. *Oncocephalus klugi* Distant, 1902

435. *Oncocephalus micropterus* Horvath, 1989

436. *Oncocephalus modestus* Reuter, 1982

437. *Oncocephalus morosus* Distant, 1902  
 438. *Oncocephalus naboides* Walker, 1873  
 439. *Oncocephalus notatus* (Klug, 1812)  
 440. *Oncocephalus pilosulus* Reuter, 1882  
 441. *Oncocephalus putoni* Reuter, 1830  
 442. *Oncocephalus schioedtr* Reuer, 1882  
 443. *Oncocephalus yashpalli* Livingstone & Ravichandran, 1990

**135. Genus *Pygolampis* Germer, 1817**

444. *Pygolampis foeda* Stal, 1859  
 445. *Pygolampis unicolor* Walker, 1873

**136. Genus *Sastrapada* Amoyt & Serville, 1843**

446. *Sastrapada baerensprungi* (Stal, 1859)  
 447. *Sastrapada elongata* Livingstone & Ravichandran, 1989

**137. Genus *Staccia* Stal, 1865**

448. *Staccia diluta* (Stal, 1859)  
 449. *Staccia javanica* Reuter, 1887

**138. Genus *Streptophocoris* Miller, 1957**

450. *Streptophocoris indicus* Miller, 1957

**139. Genus *Thodelmus* Stal, 1859**

451. *Thodelmus falleni* Stal, 1859

452. *Thodelmus trispinosus* Stal, 1874

### 13. Subfamily Triatominae Jeannet, 1919

#### Tribe Tritomini Jeannet, 1919

#### 140. Genus *Linshcosteus* Distant, 1902

453. *Linshcosteus carnifex* Distant, 1902

454. *Linshcosteus chota* Lent & Wygodznsky, 1979

455. *Linshcosteus cofumus* Ghauri, 1976

456. *Linshcosteus costalis* Ghauri, 1976

457. *Linshcosteus kali* Lent & Wygodznsky, 1979

458. *Linshcosteus karupus* Galvao et al., 2002

#### 141. Genus *Triatoma* Laporte, 1833

459. *Triatoma rubrofasciatus* (de Geer, 1773)

### 14. Subfamily Tribelocephalinae Stal, 1866

#### Tribe Opistoplatyni Villiers, 1943

#### 142. Genus *Opistoplatys* Westwood, 1834

460. *Opistoplatys cornutus* Distant, 1919

461. *Opistoplatys majusculus* Distant, 1902

#### Tribe Tribelocephalini Villiers, 1943

#### 143. Genus *Apocaucus* Distant, 1909

462. *Apocaucus laneus* Distant, 1909

**144. Genus *Tribelocephala* Stal, 1853**

463. *Tribelocephala comparanda* Bergroth, 1910

464. *Tribelocephala indica* Walker, 1873

465. *Tribelocephala uppasi* Livingstone & Ravichandran, 1989

**References**

AMBROSE, D.P. 2006. A Checklist of Indian Assassin bugs (Insecta : Hemiptera : Reduviidae) with taxonomic status, distribution and diagnostic morphological characteristics. *Zoos'Print Journal* 21(9):2388-2406.

BISWAS, B., SEN, G.C. AND GHOSH, L.K. 1994. (Hemiptera: Heteroptera: Reduviidae) State Fauna Series 3 : *Fauna of West Bengal*, Part-5: 369-411.

BISWAS, B AND BAL, ANIMESH. 2010., (Hemiptera: Heteroptera: Reduviidae) State Fauna Series, *Fauna of Uttarakhand* 18(Part-2):255-268.

MALDONADO, C. 1990. Systematic catalogue of the Reduviidae of the World (Insecta: Heteroptera). *Caribbean journal of Science* edition. University of Puerto Rico. Puerto Rico pp 694.