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A CHECKLIST OF NOCTUIDAE (INSECTA : LEPIDOPTERA : NOCTUOIDEA) OF INDIA

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INTRODUCTION

The family Noctuidae commonly known as Owlet moths is one of the largest families in the order Lepidoptera which comprises more than 35,000 known species placed in 29 sub-families and 4,200 genera. The noctuid moths can be easily recognized from other lepidopterans by their prominent eyes and comparatively robust structure. The noctuids mostly have drab forewings, although some have brightly coloured hind wings. The overwhelming majority of noctuids fly at night and is almost invariably strongly attracted to light. Noctuid are well represented in all important zoogeographic regions and occur in lower montane to upper montane, sandy ocean beaches, dunes, river basins deserts and a wide variety of habitats. Noctuids are a prominent group of terrestrial insect fauna and food web, including innumerable ecological and economically important species. Several species have larvae that live in the soil and agricultural or horticultural pests. Majority of species will prove to be polyphagous but restricted to herbaceous vegetation in distributed habitats in the tropics, a category which includes agricultural crops. Noctuidae reported so far from India (before partition) are accommodated under 218 genera and 1431 species (Hampson, 1894-95; Moore, 1879-88; Walker, 1854-66; Holloway, 1985, 1989; Park, 2001). The checklist of the genera and species of Noctuidae from India presented here, lists a total of 1374 species under 351 genera.

List of Sub-families :

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|-----------------|-----------------|
| 1. NOCTUINAE | 5. AMPHIPYRINAE |
| 2. HADENINAE | 6. HERMINIINAE |
| 3. HELIOTHINAE | 7. HYPENINAE |
| 4. ACRONICTINAE | 8. EUSTROTIINAE |
| | 9. AGANAINAE |

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|---------------------|------------------------|
| 10. AGARISTINAE | 18. <i>Athetis</i> |
| 11. BAGISARINAE | 19. <i>Callyna</i> |
| 12. CONDICINAE | 20. <i>Dyptergina</i> |
| 13. EREBINAE | 21. <i>Elusa</i> |
| 14. GONOPTERINAE | 22. <i>Feliniopsia</i> |
| 15. OPHIDERINAE | 23. <i>Nonagria</i> |
| 16. ACONTIINAE | 24. <i>Trachea</i> |
| 17. PLUSIINAE | 25. <i>Xylostola</i> |
| 18. PALINDIINAE | 26. <i>Helicoverpa</i> |
| 19. SARROTHRIPINAE | 27. <i>Heliothis</i> |
| 20. STICTOPTERINAE | 28. <i>Xanthia</i> |
| 21. CATOCALINAE | 29. <i>Glottula</i> |
| 22. EUTELLIINAE | 30. <i>Elwesia</i> |
| 23. EARIADINAE | 31. <i>Pyrria</i> |
| 24. FOCILLINAE | 32. <i>Adisura</i> |
| 25. STREPSIMANNINAE | 33. <i>Chariclea</i> |

List of genera

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|------------------------|------------------------|
| 1. <i>Agrotis</i> | 35. <i>Epilecta</i> |
| 2. <i>Aletia</i> | 36. <i>Aucha</i> |
| 3. <i>Peridroma</i> | 37. <i>Hypernaenia</i> |
| 4. <i>Protexarnis</i> | 38. <i>Semiophora</i> |
| 5. <i>Axylia</i> | 39. <i>Bombycia</i> |
| 6. <i>Ochropleura</i> | 40. <i>Ancara</i> |
| 7. <i>Diarsia</i> | 41. <i>Eurois</i> |
| 8. <i>Xestia</i> | 42. <i>Polia</i> |
| 9. <i>Hadena</i> | 43. <i>Dipterygia</i> |
| 10. <i>Mythimna</i> | 44. <i>Euscotia</i> |
| 11. <i>Tiracola</i> | 45. <i>Cuculia</i> |
| 12. <i>Polytela</i> | 46. <i>Acronycta</i> |
| 13. <i>Euplexia</i> | 47. <i>Toxocampa</i> |
| 14. <i>Apamea</i> | 48. <i>Calogramma</i> |
| 15. <i>Aeologramma</i> | 49. <i>Amyna</i> |
| 16. <i>Antha</i> | 50. <i>Berresa</i> |
| 17. <i>Apsarasa</i> | 51. <i>Elusia</i> |

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|---------------------------|----------------------------|----------------------------|----------------------------|
| 52. <i>Arboricornus</i> | 101. <i>Goniocraspedum</i> | 150. <i>Schistorhynch</i> | 199. <i>Homaea</i> |
| 53. <i>Caradrina</i> | 102. <i>Mecistoptera</i> | 151. <i>Ericeia</i> | 200. <i>Miniodes</i> |
| 54. <i>Tathoryhynchus</i> | 103. <i>Bertula</i> | 152. <i>Hypopyra</i> | 201. <i>Phyllodes</i> |
| 55. <i>Acrapex</i> | 104. <i>Popyogon</i> | 153. <i>Artena</i> | 202. <i>Ophideres</i> |
| 56. <i>Acutipenna</i> | 105. <i>Achaea</i> | 154. <i>Bastilla</i> | 203. <i>Calpe</i> |
| 57. <i>Auchmis</i> | 106. <i>Cosmophila</i> | 155. <i>Dysgonia</i> | 204. <i>Pseudocalpe</i> |
| 58. <i>Calloplistria</i> | 107. <i>Ercheia</i> | 156. <i>Macaldenia</i> | 205. <i>Lophathrum</i> |
| 59. <i>Taxophleps</i> | 108. <i>Grammodes</i> | 157. <i>Trigonodes</i> | 206. <i>Abrostola</i> |
| 60. <i>Leocyma</i> | 109. <i>Chalciopie</i> | 158. <i>Platyja</i> | 207. <i>Hyperlopha</i> |
| 61. <i>Craniophora</i> | 110. <i>Thyas</i> | 159. <i>Sympis</i> | 208. <i>Goniocraspidum</i> |
| 62. <i>Mudaria</i> | 111. <i>Entomogramma</i> | 160. <i>Bocula</i> | 209. <i>Barasa</i> |
| 63. <i>Sphetta</i> | 112. <i>Batracharta</i> | 161. <i>Pangraptia</i> | 210. <i>Hypocala</i> |
| 64. <i>Tycracrona</i> | 113. <i>Cyclodes</i> | 162. <i>Saroba</i> | 211. <i>Anomis</i> |
| 65. <i>Bryophilina</i> | 114. <i>Melipotis</i> | 163. <i>Sarobides</i> | 212. <i>Oxyodes</i> |
| 66. <i>Acronicta</i> | 115. <i>Crithote</i> | 164. <i>Tamba</i> | 213. <i>Mosara</i> |
| 67. <i>Actinotia</i> | 116. <i>Plecoptera</i> | 165. <i>Dinumma</i> | 214. <i>Mithila</i> |
| 68. <i>Sasunaga</i> | 117. <i>Diomea</i> | 166. <i>Falana</i> | 215. <i>Coarica</i> |
| 69. <i>Conservula</i> | 118. <i>Calesia</i> | 167. <i>Gonitis</i> | 216. <i>Polydesma</i> |
| 70. <i>Spodoptera</i> | 119. <i>Calyptra</i> | 168. <i>Daddala</i> | 217. <i>Homoptera</i> |
| 71. <i>Amphipyra</i> | 120. <i>Eudocima</i> | 169. <i>Hypersypnoides</i> | 218. <i>Ommatophora</i> |
| 72. <i>Cosmia</i> | 121. <i>Oraesia</i> | 170. <i>Tinolius</i> | 219. <i>Chrysopera</i> |
| 73. <i>Hypena</i> | 122. <i>Plusiodonta</i> | 171. <i>Pantylia</i> | 220. <i>Serrodus</i> |
| 74. <i>Catada</i> | 123. <i>Olulis</i> | 172. <i>Moma</i> | 221. <i>Hulodes</i> |
| 75. <i>Acidon</i> | 124. <i>Aedia</i> | 173. <i>Trisuloides</i> | 222. <i>Thermesia</i> |
| 76. <i>Lysimelia</i> | 125. <i>Athyrimina</i> | 174. <i>Trisula</i> | 223. <i>Spiredonia</i> |
| 77. <i>Sarobela</i> | 126. <i>Erebus</i> | 175. <i>Phorica</i> | 224. <i>Amphigonia</i> |
| 78. <i>Adrapsa</i> | 127. <i>Bamra</i> | 176. <i>Lycimna</i> | 225. <i>Ulotrichopus</i> |
| 79. <i>Heteromala</i> | 128. <i>Erygia</i> | 177. <i>Sypna</i> | 226. <i>Asticta</i> |
| 80. <i>Pseudoglossa</i> | 129. <i>Ischyja</i> | 178. <i>Anisoneura</i> | 227. <i>Annua</i> |
| 81. <i>Bleptina</i> | 130. <i>Ophiusa</i> | 179. <i>Agonista</i> | 228. <i>Arcte</i> |
| 82. <i>Alelimma</i> | 131. <i>Catocala</i> | 180. <i>Panilla</i> | 229. <i>Bamara</i> |
| 83. <i>Mastigophorus</i> | 132. <i>Mocis</i> | 181. <i>Gnamptogyia</i> | 230. <i>Dierna</i> |
| 84. <i>Bracharthrum</i> | 133. <i>Ugia</i> | 182. <i>Lyncestis</i> | 231. <i>Egnasia</i> |
| 85. <i>Falcimala</i> | 134. <i>Hypospila</i> | 183. <i>Gnamptonyx</i> | 232. <i>Elygea</i> |
| 86. <i>Nagadeba</i> | 135. <i>Chilkasa</i> | 184. <i>Pseudophia</i> | 233. <i>Episparis</i> |
| 87. <i>Hydrillodes</i> | 136. <i>Thalatta</i> | 185. <i>Catephia</i> | 234. <i>Fodina</i> |
| 88. <i>Simplicia</i> | 137. <i>Throana</i> | 186. <i>Pandesma</i> | 235. <i>Hamodes</i> |
| 89. <i>Nodaria</i> | 138. <i>Mecodina</i> | 187. <i>Condote</i> | 236. <i>Blasticorhinus</i> |
| 90. <i>Talapa</i> | 139. <i>Buzara</i> | 188. <i>Lagoptera</i> | 237. <i>Koptoplax</i> |
| 91. <i>Singara</i> | 140. <i>Anticarsia</i> | 189. <i>Dordura</i> | 238. <i>Orthaga</i> |
| 92. <i>Camptochilus</i> | 141. <i>Arsacia</i> | 190. <i>Delgamma</i> | 239. <i>Sphingomorpha</i> |
| 93. <i>Latirostrum</i> | 142. <i>Gesonja</i> | 191. <i>Pantura</i> | 240. <i>Spirama</i> |
| 94. <i>Corcobara</i> | 143. <i>Goniocraspedon</i> | 192. <i>Baniana</i> | 241. <i>Metaemene</i> |
| 95. <i>Anoratha</i> | 144. <i>Hepatica</i> | 193. <i>Borsippa</i> | 242. <i>Erastria</i> |
| 96. <i>Dichroma</i> | 145. <i>Loxioda</i> | 194. <i>Acantholipes</i> | 243. <i>Toxophleps</i> |
| 97. <i>Rhynchina</i> | 146. <i>Marapana</i> | 195. <i>Remigia</i> | 244. <i>Micraeschus</i> |
| 98. <i>Orthozona</i> | 147. <i>Pseudosphetta</i> | 196. <i>Harmetelia</i> | 245. <i>Zurobata</i> |
| 99. <i>Chusaris</i> | 148. <i>Rema</i> | 197. <i>Pleurona</i> | 246. <i>Corgatha</i> |
| 100. <i>Arrade</i> | 149. <i>Rhesala</i> | 198. <i>Lycima</i> | 247. <i>Oruza</i> |

248. <i>Catoblemma</i>	297. <i>Ingura</i>
249. <i>Eustrotia</i>	298. <i>Anuga</i>
250. <i>Hyperstrotia</i>	299. <i>Eutelia</i>
251. <i>Lithacodia</i>	300. <i>Paectes</i>
252. <i>Maliattha</i>	301. <i>Risoba</i>
253. <i>Diphthera</i>	302. <i>Odontodes</i>
254. <i>Perciana</i>	303. <i>Stictoptera</i>
255. <i>Bryophila</i>	304. <i>Sadarsa</i>
256. <i>Erastoides</i>	305. <i>Grytona</i>
257. <i>Hyelopsis</i>	306. <i>Lophoptera</i>
258. <i>Hyela</i>	307. <i>Cymatophoropsis</i>
259. <i>Micardia</i>	308. <i>Asota</i>
260. <i>Megalodes</i>	309. <i>Neochera</i>
261. <i>Pachylepis</i>	310. <i>Episteme</i>
262. <i>Troctoptera</i>	311. <i>Exsula</i>
263. <i>Lophoruza</i>	312. <i>Sarbanissa</i>
264. <i>Marimatha</i>	313. <i>Bagisara</i>
265. <i>Swinhoea</i>	314. <i>Homodes</i>
266. <i>Metachrostis</i>	315. <i>Plotheia</i>
267. <i>Naranga</i>	316. <i>Hyblaea</i>
268. <i>Rivula</i>	317. <i>Bagada</i>
269. <i>Pachylepis</i>	318. <i>Condica</i>
270. <i>Zagira</i>	319. <i>Perigea</i>
271. <i>Agrapha</i>	320. <i>Earias</i>
272. <i>Autoba</i>	321. <i>Luceria</i>
273. <i>Sclerogenia</i>	322. <i>Capotena</i>
274. <i>Zonoplusia</i>	323. <i>Pseudelydna</i>
275. <i>Thysanoplusia</i>	324. <i>Tympanistes</i>
276. <i>Anadevidia</i>	325. <i>Carea</i>
277. <i>Chrysodeixis</i>	326. <i>Tortriciforma</i>
278. <i>Trichoplusia</i>	327. <i>Gelastocera</i>
279. <i>Autographa</i>	328. <i>Beara</i>
280. <i>Ramadasa</i>	329. <i>Pseudogonitis</i>
281. <i>Westermannia</i>	330. <i>Tinosoma</i>
282. <i>Nagasena</i>	331. <i>Sphragifera</i>
283. <i>Brevipecten</i>	332. <i>Xanthodes</i>
284. <i>Doranaga</i>	333. <i>Ossonoba</i>
285. <i>Pterogonia</i>	334. <i>Oxygonitis</i>
286. <i>Tarache</i>	335. <i>Clethrophora</i>
287. <i>Xanthoptera</i>	336. <i>Churia</i>
288. <i>Acontia</i>	337. <i>Hyposemansis</i>
289. <i>Labanda</i>	338. <i>Clethrophora</i>
290. <i>Chlumetia</i>	339. <i>Psimada</i>
291. <i>Blenina</i>	340. <i>Zethes</i>
292. <i>Argyrothripa</i>	341. <i>Avitta</i>
293. <i>Clettharra</i>	342. <i>Capnodes</i>
294. <i>Sarrothripa</i>	343. <i>Raparna</i>
295. <i>Gadirtha</i>	344. <i>Cephena</i>
296. <i>Neothripa</i>	345. <i>Hermonassa</i>

SPECIES CHECKLIST

- Order LEPIDOPTERA
Suborder DITRYSIA
Superfamily NOCTUOIDEA
Family NOCTUIDAE LATREILLE, 1809
Subfamily NOCTUINAE LATREILLE, 1809
Tribe AGROTINI RAMBUR, 1848
Subtribe AGROTINA RAMBUR, 1848
Genus 1. *Agrotis* Ochsenheimer, 1816
1. *Agrotis biconica* Kollar, 1844
 2. *Agrotis renalis* Moore, 1881
 3. *Agrotis accipiter* Felder, 1864
 4. *Agrotis brevirami* Hampson, 1894
 5. *Agrotis c-nigrum* Linnaeus, 1775
 6. *Agrotis cerastoides* Moore, 1867
 7. *Agrotis cęrvina* Moore, 1867
 8. *Agrotis clavis* Hufnagel, 1766
 9. *Agrotis corticea* Schiffermuller, 1776
 10. *Agrotis cuprea* Moore, 1867
 11. *Agrotis albipennis* (Grote, 1876)
 12. *Agrotis niveisparsa* Butler, 1889
 13. *Agrotis modesta* Moore, 1881
 14. *Agrotis junctura* Moore, 1881
 15. *Agrotis pronuba* Linnaeus, 1766
 16. *Agrotis curviplena* Walker, 1865
 17. *Agrotis descripta* Bremer, 1864
 18. *Agrotis dispalata* Swinhoe, 1891
 19. *Agrotis ditrapezium* Borkhausen, 1788
 20. *Agrotis flammatra* Fabricius, 1787
 21. *Agrotis ipsilon* Hufnagel, 1766
 22. *Agrotis olivascens* Hampson, 1894
 23. *Agrotis orchracea* Walker, 1864
 24. *Agrotis plecta* Linnaeus, 1766
 25. *Agrotis ravida* Schiffermuller, 1776
 26. *Agrotis segetum* ([Denis & Schiffermuller], 1775)
 27. *Agrotis sikkema* Moore, 1867
 28. *Agrotis tenuis* Butler, 1889
 29. *Agrotis triangularis* Moore, 1867
 30. *Agrotis griseivena* Hampson, 1894
- Genus 2. *Protexarnis* McDunnough, 1929
31. *Protexarnis photophila* (Guenée, 1852)
Subtribe AUSTRANDESIINA ANGULO & OLIVARES, 1960
Genus 3. *Peridroma* Hübner, 1821
 32. *Peridroma saucia* Hübner, 1808
Tribe NOCTUINI LATREILLE, 1809
Genus 4. *Axylia* Hübner, 1821
 33. *Axylia putris* Linnaeus, 1761

- Genus 5. *Ochropleura* Hübner, 1821
34. *Ochropleura plecta* Linnaeus, 1761
- Genus 6. *Diarsia* Hübner, 1821
35. *Diarsia canescens* Butler, 1878
- Genus 7. *Xestia* Hübner, 1818
36. *Xestia c-nigrum* Linnaeus, 1758
37. *Xestia dilata* (Butler, 1879)
38. *Xestia efflorescens* Butler, 1879
- Subfamily HADENINAE GUENEE, 1852
- Genus 8. *Hadena* Schrank, 1802
39. *Hadena perdentata* Hampson, 1894
40. *Hadena nigrocuprea* Moore, 1867
41. *Hadena hastata* Moore, 1879
42. *Hadena elwesi* Hampson, 1894
43. *Hadena dissecta* Walker, 1864
44. *Hadena costigera* Moore, 1881
45. *Hadena simillima* Moore, 1881
46. *Hadena ferrispara* Hampson, 1894
47. *Hadena nagaensis* Hampson, 1894
48. *Hadena polio stigma* Hampson, 1894
49. *Hadena brassicae* Linnaeus, 1766
50. *Hadena cuprina* Moore, 1881
51. *Hadena nigerrima* Warren, 1888
52. *Hadena scotochlorea* Kollar, 1844
53. *Hadena indica* Moore, 1867
54. *Hadena flavala* Moore, 1867
55. *Hadena knyveti* Hampson, 1894
56. *Hadena albiceps* Hampson, 1894
57. *Hadena fasciculata* Hampson, 1894
58. *Hadena pannosa* Moore, 1881
59. *Hadena incisa* Moore, 1881
60. *Hadena ferrisparsa* Hampson, 1894
61. *Hadena repetita* Butler, 1889
62. *Hadena mamestrina* Butler, 1889
63. *Hadena culta* Moore, 1881
- Genus 9. *Aletia* Hübner, 1821
64. *Aletia consanguis* Guenee, 1842
- Tribe LEUCANIINI GUENEE, 1841
- Genus 10. *Mythimna* Ochsenheimer, 1816
65. *Mythimna compta* (Moore, 1881)
66. *Mythimna irregularis* Walker, 1857
67. *Mythimna unipuncta* Hawker, 1803
68. *Mythimna curvilinea* Hampson, 1894
69. *Mythimna loreyi* Duponchel, 1827
70. *Mythimna reversa* Moore, 1884
71. *Mythimna separatà* (Walker, 1865)
72. *Mythimna vittata* Hampson, 1894
73. *Mythimna byssina* Swinhoe, 1886
74. *Mythimna fasciata* (Moore, 1881)
75. *Mythimna formosana* Butler, 1880
76. *Mythimna Moorei* (Swinhoe, 1902)
77. *Mythimna pallidicosta* (Hampson, 1894)
78. *Mythimna snelleni* Hreblay, 1996
79. *Mythimna yu* Guenée, 1852
80. *Mythimna tangala* Felder & Rogenhofer, 1874
81. *Mythimna decisissima* Walker, 1865
82. *Mythimna hamifera* Walker, 1865
83. *Mythimna rufistrigosa* Moore, 1881
84. *Mythimna l-album* Hubner, 1818
85. *Mythimna vana* Swinhoe, 1885
86. *Mythimna howra* Moore, 1881
87. *Mythimna subsignata* Moore, 1881
88. *Mythimna abdominalis* Moore, 1881
89. *Mythimna sinuosa* Moore, 1882
90. *Mythimna exempta* Walker, 1857
91. *Mythimna v-album* Hampson, 1891
92. *Mythimna nainica* Moore, 1881
93. *Mythimna semiusta* Hampson, 1891
94. *Mythimna modesta* Moore, 1881
95. *Mythimna fragilis* Butler, 1883
96. *Mythimna albivitta* Hampson, 1891
97. *Mythimna rufipennis* Hampson, 1894
98. *Mythimna chinnamomea* Moore, 1881
99. *Mythimna nigrorenalis* Hampson, 1894
100. *Mythimna distincta* Moore, 1881
101. *Mythimna obscura* Moore, 1879
102. *Mythimna corrugata* Hampson, 1894
103. *Mythimna rufula* Hampson, 1894
104. *Mythimna nigrofasciata* Hampson, 1894
105. *Mythimna albicosta* Moore, 1881
106. *Mythimna venalba* Moore, 1867
107. *Mythimna polemusa* Swinhoe, 1885
108. *Mythimna tangala* Felder, 1864
109. *Mythimna irrorata* Moore, 1881
110. *Mythimna proleuca* Hampson, 1891
111. *Mythimna fraterna* Moore, 1888
- Genus 11. *Tiracola* Moore, 1881
112. *Tiracola aureata* Holloway, 1984
113. *Tiracola plagiata* Walker, 1857
- Genus 12. *Polytela* Guenee, 1852
114. *Polytela gloriosa* Fabricius, 1781
115. *Polytela florigera* Guenee, 1818
- Genus 13. *Euplexia* Stephens, 1829
116. *Euplexia nubilata* Hampson, 1894
117. *Euplexia indistans* Guenee, 1852
118. *Euplexia niveiplaga* Walker, 1857
119. *Euplexia flavistigma* Moore, 1867

120. *Euplexia opposita* Walker, 1865
 121. *Euplexia lignea* Butler, 1889
 122. *Euplexia albiflexura* Walker, 1857
 123. *Euplexia conducta* Walker, 1856
 124. *Euplexia albomaculata* Moore, 1867
 125. *Euplexia leucopila* Walker, 1857
 126. *Euplexia albirena* Moore, 1867
 127. *Euplexia semifascia* Walker, 1865
 128. *Euplexia metallica* Walker, 1865
 129. *Euplexia dicisignata* Moore, 1867
 130. *Euplexia chalybeata* Moore, 1867
 131. *Euplexia stoliczkaa* Felder, 1864
 132. *Euplexia melanospila* Kollar, 1844
 133. *Euplexia aurigera* Walker, 1858
 134. *Euplexia albinota* Moore, 1867
 135. *Euplexia auroviridis* Moore, 1867
 136. *Euplexia literata* Moore, 1879
 137. *Euplexia calmistrata* Moore, 1879
 138. *Euplexia aurantiaca* Hampson, 1894
 139. *Euplexia stellifera* Moore, 1879
 140. *Euplexia lagenifera* Moore, 1879
 141. *Euplexia plumbeola* Hampson, 1894
 142. *Euplexia gemmifera* Walker, 1857
 143. *Euplexia albovittata* Moore, 1867
 144. *Euplexia distorta* Moore, 1881
 145. *Euplexia indica* Moore, 1881
 146. *Euplexia confecta* Walker, 1862
 147. *Euplexia pulcherrima* Moore, 1867
 148. *Euplexia atrovirens* Moore, 1867
 149. *Euplexia pardaria* Moore, 1879
 150. *Euplexia venosa* Moore, 1879
 151. *Euplexia confluens* Moore, 1881
 152. *Euplexia mucronata* Moore, 1881
 153. *Euplexia leterocampoides* Hampson, 1894
 154. *Euplexia costalis* Moore, 1879
 155. *Euplexia icamba* Swinhoe, 1892
 156. *Euplexia cyanelinea* Hampson, 1894
 157. *Euplexia pectinata* Warren, 1888
 158. *Euplexia partita* Moore, 1879
 159. *Euplexia lageniformis* Hampson, 1894
 160. *Euplexia heterocampa* Moore, 1879
 161. *Euplexia adjuncta* Moore, 1881
 162. *Euplexia didyma* Esper, 1779
 163. *Euplexia stoliczkae*, Felder, 1864
 164. *Euplexia inepta* Butler, 1881
 Genus 14. *Apamea* Ochsenheimer, 1816
 165. *Apamea sodalis* (Butler, 1878)
 Genus 15. *Aeologamma* Strand, 1910
 166. *Aeologamma albiscripta* (Hampson, 1897)
- Genus 16. *Antha* Staudinger, 1892
 167. *Antha rotunda* (Hampson, 1895)
 Subfamily HELIOTHINAE BOISDUVAL, 1828
 Genus 17. *Helicoverpa* Hardwick, 1965
 168. *Helicoverpa armigera* (Hübner, [1809])
 169. *Helicoverpa assulta* (Guenee, 1852)
 Genus 18. *Heliothis* Ochsenheimer, 1816
 170. *Heliothis maritima* Graslin, 1855
 171. *Heliothis cruentata* (Moore, 1881)
 172. *Heliothis irrorata* (Moore, 1881)
 173. *Heliothis nubigera* Herrich-Schaeffer, 1851
 174. *Heliothis scutosa* Schiffermuller, 1776
 Genus 19. *Pyrrhia* Hübner, 1821
 175. *Pyrrhia umbra* (Hufnagel, 1766)
 Subfamily ACRONICTINAE HEINSMANN, 1859
 Genus 20. *Glottula* Guenee, 1837
 176. *Glottula dominica* Cramer, 1780
 177. *Glottula orientalis* Hampson, 1894
 Genus 21. *Xanthia* Ochsenheimer, 1816
 178. *Xanthia melonina* Butler, 1889
 179. *Xanthia basalipunctata* Graeser, 1888
 180. *Xanthia givago* Esper, 1801
 181. *Xanthia rectilineata* Hampson, 1894
 Genus 22. *Elwesia* Hampson, 1894
 182. *Elwesia diplostigma* Hampson, 1894
 Genus 23. *Adisura* Moore, 1881
 183. *Adisura atkinsoni* Moore, 1881
 Genus 24. *Chariclea* Curtis, 1825
 184. *Chariclea marginalis* Walker, 1857
 185. *Chariclea lanceolata* Walker, 1865
 186. *Chariclea decorata* Moore, 1881
 187. *Chariclea bivittata* Walker, 1856
 188. *Chariclea sinuata* Moore, 1881
 189. *Chariclea beatrix* Moore, 1881
 190. *Chariclea aureola* Walker, 1856
 191. *Chariclea uncta* Swinhoe, 1885
 192. *Chariclea irrorata* Moore, 1881
 193. *Chariclea bimaculata* Moore, 1888
 194. *Chariclea artaxoides* Moore, 1881
 195. *Chariclea dora* Swinhoe, 1891
 Genus 25. *Raghuva* Moore, 1891
 196. *Raghuva confertissima* Walker, 1865
 Genus 26. *Epilecta* Hubner, 1818
 197. *Epilecta semiherbida* Walker, 1856
 Genus 27. *Aucha* Walker, 1857
 198. *Aucha nectans* Walker, 1858

Genus 28. *Hypernaenia* Hampson, 1894

199. *Hypernaenia denticulata* Warren, 1888
 200. *Hypernaenia atrovirens* Walker, 1865
 201. *Hypernaenia nigroviridis* Walker, 1865
 202. *Hypernaenia renalba* Moore, 1879
 203. *Hypernaenia violacea* Butler, 1889
 204. *Hypernaenia flavicaudata* Warren, 1888

Genus 29. *Hermonassa* Walker, 1865

205. *Hermonassa consignata* Moore, 1879
 206. *Hermonassa spilota* Moore, 1867
 207. *Hermonassa incisa* Moore, 1879
 208. *Hermonassa chalybeata* Moore, 1881
 209. *Hermonassa lanceola* Moore, 1867
 210. *Hermonassa sinuata* Moore, 1881

Genus 30. *Semiophora* Stephens, 1829

211. *Semiophora orthosoides* Butler, 1889
 212. *Semiophora ferrosticta* Hampson, 1894
 213. *Semiophora cataneipennis* Hampson, 1894

Genus 31. *Bombycia* Stephens, 1829

214. *Bombycia leococera* Hampson, 1894
 215. *Bombycia rubida* Hampson, 1894
 216. *Bombycia persimilis* Butler, 1889

Genus 32. *Ancara* Walker, 1858

217. *Ancara obliterans* Walker, 1858
 218. *Ancara leucostigma* Moore, 1867
 219. *Ancara nigrogrisea* Moore, 1867
 220. *Ancara harfordi* Hampson, 1894
 221. *Ancara rubra* Hampson, 1894
 222. *Ancara thalophiloides* Walker, 1857
 223. *Ancara calopistrioides* Moore, 1881
 224. *Ancara glaucochlorea* Hampson, 1894

Genus 33. *Eurois* Hubner, 1818

225. *Eurois retrahens* Walker, 1856
 226. *Eurois luteifrons* Walker, 1856
 227. *Eurois decorata* Moore, 1879
 228. *Eurois separata* Moore, 1879
 229. *Eurois simulata* Moore, 1881
 230. *Eurois albicostata* Hampson, 1894
 231. *Eurois lubrica* Butler, 1889
 232. *Eurois leucosticta* Moore, 1879
 233. *Eurois flavipicta* Hampson, 1894
 234. *Eurois fortissima* Moore, 1867
 235. *Eurois chalybeata* Walker, 1865
 236. *Eurois virens* Butler, 1878
 237. *Eurois griseimarginata* Hampson, 1894

Genus 34. *Polia* Ochseneimer, 1816

238. *Polia herchatra* Swinhoe, 1838
 239. *Polia sikkimensis* Moore, 1881

240. *Polia canosparsa* Hampson, 1894
 241. *Polia transversa* Moore, 1879
 242. *Polia endroma* Swinhoe, 1838
 243. *Polia dentata* Hampson, 1894
 244. *Polia castanea* Moore, 1879
 245. *Polia microsticta* Hampson, 1894
 246. *Polia griseirufa* Hampson, 1894
 247. *Polia khasiana* Moore, 1881
 248. *Polia junctura* Hampson, 1894
 249. *Polia sinuata* Moore, 1879
 250. *Polia virescens* Hampson, 1894
 251. *Polia grisea* Moore, 1879
 252. *Polia mediana* Moore, 1881

Genus 35. *Dipterygia* Stephen, 1829

253. *Dipterygia nocturna* Hampson, 1891
 254. *Dipterygia sikkima* Moore, 1879
 255. *Dipterygia grata* Butler, 1881
 256. *Dipterygia indica* Walker, 1865
 257. *Dipterygia umbrifera* Butler, 1881

Genus 36. *Euscotia* Butler, 1889

258. *Euscotia inextricata* Moore, 1881

Genus 37. *Cuculia* Schrank 1802

259. *Cuculia albescens* Moore, 1881
 260. *Cuculia albipennis* Hampson 1894
 261. *Cuculia brevipennis* Hampson, 1894
 262. *Cuculia pullata* Moore, 1881

Genus 38. *Acronycta* Ochseneimer, 1816

263. *Acronycta anaedina* Butler, 1881
 264. *Acronycta paucinotata* Hampson, 1894
 265. *Acronycta sinens* Walker, 1857
 266. *Acronycta nigrivitta* Hampson, 1891
 267. *Acronycta obliqua* Moore, 1879
 268. *Acronycta denticulate* Moore, 1888
 269. *Acronycta bicolor* Moore, 1881
 270. *Acronycta fasciata* Moore, 1881

Genus 39. *Toxocampa* Guenee, 1841

271. *Toxocampa dorsigera* Walker, 1865

Genus 40. *Calogramma* Guenee, 1852

272. *Calogramma festiva* Donovan, 1805

Genus 41. *Amyna* Guenee in Boisduval & Guenee, 1852

273. *Amyna selenampha* Guenee, 1852
 274. *Amyna octo* Guenee, 1852
 275. *Amyna monilis* Moore, 1881
 276. *Amyna punctum* (Fabricius, 1794)

Genus 42. *Elusia* Walker, 1858

277. *Elusia bipars* Moore, 1881
 278. *Elusia cyathicornis* Walker, 1857
 279. *Elusia antennata* Moore, 1879

- Genus 43. *Arboricornus* Hampson, 1894
 280. *Arboricornus ruber* Hampson, 1894
- Genus 44. *Caradrina* Ochseneheimer, 1816
 281. *Caradrina cognata* Moore, 1879
 282. *Caradrina exigua* Hubner, 1805
 283. *Caradrina bremusa* Swinhoe, 1885
 284. *Caradrina quadripunctata* Fabricius, 1775
 285. *Caradrina delecta* Moore, 1881
 286. *Caradrina obtusa* Hampson, 1891
 287. *Caradrina sincera* Swinhoe, 1889
 288. *Caradrina intaminata* Walker, 1865
 289. *Caradrina bicornis* Hampson, 1891
 290. *Caradrina transversa* Moore, 1879
 291. *Caradrina ochreipuncta* Hampson, 1894
 292. *Caradrina furtiva* Swinhoe, 1885
 293. *Caradrina picta* Swinhoe, 1885
 294. *Caradrina ochreimargo* Hampson, 1894
 295. *Caradrina pectinata* Hampson, 1894
 296. *Caradrina reclusa* Walker, 1857
 297. *Caradrina externa* Walker, 1865
 298. *Caradrina lineosa* Moore, 1881
 299. *Caradrina renalis* Moore, 1882
 300. *Caradrina divisa* Moore, 1879
 301. *Caradrina cervina* Moore, 1881
 302. *Caradrina castaneipars* Moore, 1879
 303. *Caradrina melanosticta* Hampson, 1891
 304. *Caradrina fasciata* Moore, 1867
 305. *Caradrina mus* Hampson, 1891
 306. *Caradrina indistincta* Moore, 1879
 307. *Caradrina variana* Swinhoe, 1886
- Genus 45. *Tathoryhynchus* Hampson, 1894
 308. *Tathoryhynchus vinctate* Walker, 1865
- Genus 46. *Auchmis* Hubner, 1818
 309. *Auchmis intermedia* Bremer, 1864
 310. *Auchmis cashmirensis* Moore, 1881
- Genus 47. *Nonagria* Ochseneheimer, 1816
 311. *Nonagria inferens* Walker, 1856
 312. *Nonagria robusta* Hampson, 1894
 313. *Nonagria submarginalis* Hampson, 1891
 314. *Nonagria fuscovirens* Hampson, 1894
 315. *Nonagria chloroptera* Hampson, 1894
 316. *Nonagria conspersa* Moore, 1881
- Genus 48. *Acrapex* Hampson, 1894
 317. *Acrapex leucophlebia* Hampson, 1894
- Genus 49. *Acutipenna* Hampson, 1894
 318. *Acutipenna acuminata* Hampson, 1894
- Genus 50. *Leocyma* Guenee, 1852
 319. *Leocyma cygnus* Walker, 1856
320. *Leocyma judicata* Walker, 1858
 321. *Leocyma biplaga* Walker, 1857
- Genus 51. *Apsarasa* Moore, 1867
 322. *Apsarasa radians* West wood, 1848
- Genus 52. *Craniophora* Snellen, 1867
 323. *Craniophora fasciata* (Moore, 1887)
- Genus 53. *Mudaria* Moore, 1892
 324. *Mudaria leprocticta* Hampson, 1894
 325. *Mudaria cornifrons* Moore, 1892
- Genus 54. *Sphetta* Walker, 1865
 326. *Sphetta apicalis* Walker, 1865
- Genus 55. *Tycracrona* Kitching & Rawlins, 1995
 327. *Tycracrona obliqua* Moore, 1882
- Genus 56. *Bryophilina* Staudinger, 1892
 328. *Bryophilina mollicula* (Graeser, 1888 [1889])
- Genus 57. *Acronicta* Ochseneheimer, 1816
 329. *Acronicta pruinosa* (Guenee, 1852)
- Subfamily AMPHIPYRINAE GUENEE, 1838
 Tribe ACTINOTIINI BECK, 1996
- Genus 58. *Actinotia* Hubner, 1821
 330. *Actinotia polyodon* Clerck, 1759
- Genus 59. *Callopietria* Walker, 1818
 331. *Callopietria rivularis* Walker, 1856
 332. *Callopietria recurvata* Moore, 1879
 333. *Callopietria repleta* Walker, [1858]1857
 334. *Callopietria latreillei* Hübner, 1824
 335. *Callopietria minuta* Butler, 1889
 336. *Callopietria minor* Hampson, 1891
 337. *Callopietria yerburii* Butler, 1884
 338. *Callopietria placoidoides* Guenee, 1851
 339. *Callopietria aethiops* Butler, 1879
 340. *Callopietria indica* Butler, 1879
 341. *Callopietria strigilineata* Hampson, 1894
 342. *Callopietria pulchrillinea* Walker, 1856
 343. *Callopietria gutturalis* Hampson, 1906
 344. *Callopietria juvenina* (Stoll, 1782)
- Genus 60. *Sasunaga* Holloway, 1985
 345. *Sasunaga tenebrosa* (Moore, 1867)
 346. *Sasunaga longiplaga* Warren, 1912
 347. *Sasunaga leucorina* Hampson, 1894
- Genus 61. *Conservula* Grote, 1874
 348. *Conservula indica*, Moore, 1867
 349. *Conservula V- brunneum* Guenee, 1852
- Genus 62. *Athetis* Moore, 1882
 350. *Athetis probrenalis* Moore, 1882

351. *Athetis renalis* Moore, 1882
 352. *Athetis sincera* Swinhoe, 1889
 353. *Athetis dissimilis* Hampson, 1909
 354. *Athetis stellata* Moore, 1882
 Genus 63. *Spodoptera* Guenee, 1852
 355. *Spodoptera littoralis* Boisduval, 1833
 356. *Spodoptera litura* (Fabricius, 1775)
 357. *Spodoptera mauritia* (Boisduval, 1833)
 Genus 64. *Amphipyra* Ochsenheimer, 1816
 358. *Amphipyra monolitha* Guenee, 1852
 359. *Amphipyra magna* Walker, 1864
 360. *Amphipyra cupreipennis* Moore, 1879
 361. *Amphipyra spectrum* Esper, 1777
 362. *Amphipyra albicilia* Hampson, 1894
 363. *Amphipyra himalayica* Hampson, 1894
 Genus 65. *Cosmia* Ochsenheimer, 1816
 364. *Cosmia restituta* Walker, 1857
 365. *Cosmia affinis* Linnaeus, 1776
 Division QUADRIFINAE
 Subfamily HYPENINAE HERRICH
 SCHAFFER, 1845
 Genus 66. *Hypena* Schrank, 1802
 366. *Hypena abducalis* (Walker, 1859)
 367. *Hypena abyssinialis* Guenee, 1854
 368. *Hypena albisigna* Moore, 1882
 369. *Hypena uncipennis* Swinhoe, 1891
 370. *Hypena amica* (Butler, 1878)
 371. *Hypena assimilis* Hampson, 1891
 372. *Hypena biplagiata* Butler, 1889
 373. *Hypena castanealis*, Moore, 1867
 374. *Hypena ciaridoides* Moore, 1882
 375. *Hypena cognata* Moore, 1882
 376. *Hypena daria* Swinhoe, 1891
 377. *Hypena rhynchalis* Snellen, 1858
 378. *Hypena castaneipalpis* Swinhoe, 1891
 379. *Hypena umbripennis* Moore, 1879
 380. *Hypena colombana* Moore, 1879
 381. *Hypena triangularis* Moore, 1879
 382. *Hypena dentilneata* Moore, 1879
 383. *Hypena divaricata* Moore, 1879
 384. *Hypena divisalis* Moore, 1867
 385. *Hypena duplicilinea* Hampson 1894
 386. *Hypena educatalis* Hampson, 1895
 387. *Hypena elongalis* Fabricius, 1794
 388. *Hypena extensa* Walker, 1865
 389. *Hypena glaucescens* Hampson, 1895
 390. *Hypena griseapex* Hampson, 1891
 391. *Hypena griseipennis* Moore, 1879
 392. *Hypena griseivitta* Hampson, 1891
 393. *Hypena iconicalis* Walker, 1858
 394. *Hypena indicatalis* Walker, [1859] 1858
 395. *Hypena ineffectalis* Walker, 1858
 396. *Hypena labatalis* Walker, [1859] 1858
 397. *Hypena labatalis* Walker, 1858
 398. *Hypena laceratalis* Walker, [1859] 1858
 399. *Hypena lacessalis* Walker, 1858
 400. *Hypena lativitta* Moore, 1879
 401. *Hypena lividalis* Hübner, 1796
 402. *Hypena longipennis* Walker, 1865
 403. *Hypena acutalis* Hampson, 1894
 404. *Hypena mandatalis* Walker, 1858
 405. *Hypena masurialis* Guenee, 1854
 406. *Hypena mediana* Moore, 1879
 407. *Hypena mimicalis* Swinhoe, 1885
 408. *Hypena minor* Hampson, 1891
 409. *Hypena mistacalis* Guenee, 1854
 410. *Hypena modesta* Moore, 1879
 411. *Hypena molpusalis* Walker, 1859
 412. *Hypena narratalis* Walker, 1858
 413. *Hypena nigrescens* Moore, 1881
 414. *Hypena nilgirica* Hampson, 1891
 415. *Hypena nocturnalis* Swinhoe, 1896
 416. *Hypena obductalis* Walker, 1858
 417. *Hypena obstupidalis* Swinhoe, 1885
 418. *Hypena occata* Moore, 1882
 419. *Hypena occatus* Hampson, 1882
 420. *Hypena olivacea* Hampson, 1891
 421. *Hypena proboscidalis* Linnaeus, 1758
 422. *Hypena quadralis* Walker, 1865
 423. *Hypena rectilinea* Moore, 1879
 424. *Hypena hamata* Hampson, 1894
 425. *Hypena rectivittalis* Moore, 1867
 426. *Hypena rhombalis* Guenee, 1854
 427. *Hypena rufirena* Hampson, 1895
 428. *Hypena strigifascia* Moore, 1879
 429. *Hypena strigosa*, Hampson, 1891
 430. *Hypena symethusalis* Walker, 1858
 431. *Hypena tenebralis* Moore, 1867
 432. *Hypena tenuipalpis* Hampson, 1891
 433. *Hypena thermesialis* Walker, 1865
 434. *Hypena trigonalis* Guenee, 1852
 435. *Hypena tripicalis* Walker, 1865
 436. *Hypena uniformis* Hampson, 1891
 437. *Hypena varialis* Walker, 1865
 Genus 67. *Acidon* Hampson, 1896
 438. *Acidon evae* Lödl, 1998
 Genus 68. *Lysimelia* Walker, [1859]
 439. *Lysimelia neleusalis* Walker, [1859] 1858
 Genus 69. *Sarobela* Turner, 1936
 440. *Sarobela litterata* (Pagenstecher, 1888)

Subfamily HERMINIINAE HERRICH –
SCHAFFER, 1845Genus 70. *Adrapsa* Walker, 1857

441. *Adrapsa ereboides* Walker, 1857
 442. *Adrapsa despecta* Walker, 1865
 443. *Adrapsa albirenalis* Moore, 1867
 444. *Adrapsa abnormalis* Swinhoe, 1892
 445. *Adrapsa manifestalis* Walker, 1858
 446. *Adrapsa scopigera* Moore, 1882
 447. *Adrapsa silenusalis* Walker, 1858

Genus 71. *Heteromala* Hampson, 1895

448. *Heteromala thyrophora* Hampson, 1895

Genus 72. *Pseudoglossa* Grote, 1874

449. *Pseudoglossa fulvipicta* Butler, 1889
 450. *Pseudoglossa quadrinotata* Walker, 1865

Genus 73. *Bleptina* Guenee, 1854

451. *Bleptina hadenalis* Moore, 1867
 452. *Bleptina apidanusalis* Walker, 1858
 453. *Bleptina ochracealis* Moore, 1867
 454. *Bleptina abjudicalis* Walker 1858
 455. *Bleptina partita* Hampson, 1891
 456. *Bleptina dentilinea* Hampson, 1895
 457. *Bleptina hisbonalis*, Walker, 1858
 458. *Bleptina triangulifera* Hampson, 1891
 459. *Bleptina vialis* Moore, 1882
 460. *Bleptina latifasciata* Hampson, 1894
 461. *Bleptina perfusca* Swinhoe, 1892
 462. *Bleptina maculifascia* Hampson, 1894

Genus 74. *Alelimma* Hampson, 1895

463. *Alelimma pallidifusca* Hampson, 1895
 464. *Alelimma deletaria* Hampson, 1895

Genus 75. *Mastigophorus* Poey, 1832

465. *Mastigophorus brontesalis* Walker, 1858
 466. *Mastigophorus duplicifascia* Hampson, 1895
 467. *Mastigophorus brevivittalis* Moore, 1867
 468. *Mastigophorus chalybealis* Moore, 1867
 469. *Mastigophorus stigmatalis* Moore, 1867
 470. *Mastigophorus vialis* Moore, 1879
 471. *Mastigophorus dubius* Butler, 1889
 472. *Mastigophorus megaspila* Walker, 1865

Genus 76. *Bracharthrurum* Hampson, 1891

473. *Bracharthrurum maculapex* Hampson, 1891

Genus 77. *Falcimala* Hampson, 1895

474. *Falcimala atrata* Butler, 1889

Genus 78. *Nagadeba* Walker, 1866

475. *Nagadeba indecoralis* Walker, 1865
 476. *Nagadeba castanealis* Hampson, 1895

477. *Nagadeba cinerea* Hampson, 1895

Genus 79. *Hydrillodes* Guenee, 1854

478. *Hydrillodes lentalis* Guenee, 1854
 479. *Hydrillodes torsivena* Hampson, 1895
 480. *Hydrillodes truncata* Moore, 1867
 481. *Hydrillodes gravatalis* Walker, 1858
 482. *Hydrillodes nilgiralis* Hampson, 1895
 483. *Hydrillodes abavalis* (Walker, [1859]1858)
 484. *Hydrillodes hemusalis* (Walker, [1859] 1858)
 485. *Hydrillodes transversalis* Moore, 1877

Genus 80. *Simplicia* Guenee, 1854

486. *Simplicia butesalis* Walker, 1858
 487. *Simplicia robustalis* Guenee, 1854
 488. *Simplicia marginata* Moore, 1879
 489. *Simplicia niphona* Butler, 1878
 490. *Simplicia mistacalis* (Guenée, 1854)

Genus 81. *Nodaria* Guenee, 1854

491. *Nodaria externalis* Guenee, 1854
 492. *Nodaria innocens* AButler, 1878
 493. *Nodaria erecta* Moore, 1867
 494. *Nodaria relata* Hampson, 1891
 495. *Nodaria palumbina* Butler, 1878
 496. *Nodaria fractalis* Guenee 1854
 497. *Nodaria duplicinota* Hampson, 1895
 498. *Nodaria discisigna* Moore, 1883
 499. *Nodaria duplexa* Moore, 1867
 500. *Nodaria saccharivora* Butler, 1854
 501. *Nodaria cidarioides* Hampson, 1895
 502. *Nodaria maculifera* Butler, 1854
 503. *Nodaria nigripes* Hampson, 1895
 504. *Nodaria plana* Swinhoe, 1890
 505. *Nodaria fusca* Hampson, 1895
 506. *Nodaria simplex* Hampson, 1898
 507. *Nodaria flavifusca* Hampson, 1894
 508. *Nodaria albapex* Hampson, 1894

Genus 82. *Catada* Walker, 1858

509. *Catada prominenes* Hampson, 1895
 510. *Catada suffuscalis* Swinhoe, 1886
 511. *Catada nigrisigna* Hampson, 1895
 512. *Catada vaginalis* Walker, 1858
 513. *Catada albolineata* Hampson, 1895
 514. *Catada rasalis* Warren, 1891
 515. *Catada canaliferalis* Moore, 1877
 516. *Catada renalis* Moore, 1887
 517. *Catada picta* Moore, 1887
 518. *Catada bipartita* Moore, 1887
 519. *Catada nigribasis* Swinhoe, 1892

Genus 83. *Olulis* Walker, 1863

520. *Olulis puncticinctalis* Walker, 1863

- Genus 84. *Talapa* Moore, 1867
521. *Talapa caliginosa* Walker, 1865
 522. *Talapa griseifusa* Hampson, 1865
 523. *Talapa rufilineata* Hampson, 1894
 524. *Talapa albigutta* Swinhoe, 1892
- Genus 85. *Singara* Walker, 1865
525. *Singara diversalis* Walker, 1865
- Genus 86. *Camptochilus* Hampson, 1895
526. *Camptochilus viola* Hampson, 1895
- Genus 87. *Latirostrum* Hampson, 1895
527. *Latirostrum bisacutum* Hampson, 1895
- Genus 88. *Corcobara* Moore, 1882
528. *Corcobara angulipennis* Moore, 1867
- Genus 89. *Anoratha* Moore, 1867
529. *Anoratha costalis* Moore, 1867
 530. *Anoratha paritalis* Walker, 1858
- Genus 90. *Rhynchina* Guenee 1854
531. *Rhynchina curvilinea* Hampson, 1895
 532. *Rhynchina abducalis* Walker, 1865
 533. *Rhynchina striga* Felder, 1864
 534. *Rhynchina pervulgaris* Swinhoe, 1885
 535. *Rhynchina pionealis* Guenee, 1854
 536. *Rhynchina angulata* Walker, 1894
 537. *Rhynchina undualis* Walker, 1865
 538. *Rhynchina sigillata* Butler, 1889
- Genus 91. *Orthozona* Hampson, 1895
539. *Orthozona quadrilineata* Moore, 1879
- Genus 92. *Chusaris* Walker, 1858
540. *Chusaris eurrhipoides* Hampson, 1893
 541. *Chusaris opiliusalis* Walker, 1865
 542. *Chusaris ideoides* Hampson, 1895
 543. *Chusaris oculalis* Moore, 1877
 544. *Chusaris puncticilia* Hampson, 1893
- Genus 93. *Arrade* Walker, 1863
545. *Arrade massalis* Swinhoe, 1885
- Genus 94. *Goniocraspedum* Hampson, 1893
546. *Goniocraspedum mistura* Swinhoe, 1891
- Genus 95. *Mecistoptera* Hampson, 1893
547. *Mecistoptera duplicilinea* Hampson, 1895
 548. *Mecistoptera velifera* Swinhoe, 1885
 549. *Mecistoptera variegata* Hampson, 1895
- Genus 96. *Bertula* Walker, 1859
550. *Bertula partita* Hampson, 1891
- Genus 97. *Popyogon* Doubleday, 1850
551. *Popyogon fractalis* (Guenée, 1854)
- Genus 98. *Rhaesena* Walker, 1866
552. *Rhaesena transcissa* Walker, 1866
- Subfamily CATOCALINAE GUENEE, 1837
- Tribe OPHIUSINI GUENEE, 1837
- Subtribe ACHAEINI WILTSHIRE, 1977
- Genus 99. *Achaea* Hübner, 1823
553. *Achaea janata* (Linnaeus, 1758)
 554. *Achaea mercatoria* Fabricius, 1775
 555. *Achaea serva* (Fabricius, 1775)
 556. *Achaea mezentia* (Stoll, 1780)
- Tribe OPHIUSII GUENEE, 1837
- Genus 100. *Ophiusa* Hübner, 1806
557. *Ophiusa gravata* Guenee, 1852
 558. *Ophiusa submira* Walker, 1858
 559. *Ophiusa adjusta* Moore, 1879
 560. *Ophiusa cuprea* Moore, 1867
 561. *Ophiusa disjungens* (Walker, 1858)
 562. *Ophiusa mejanesi* Guenee, 1852
 563. *Ophiusa absentimacula* Guenee, 1852
 564. *Ophiusa duplex* Moore, 1883
 565. *Ophiusa maturescens* Walker, 1858
 566. *Ophiusa arcuata* Moore, 1877
 567. *Ophiusa maturata* Walker, 1858
 568. *Ophiusa renalis* Hampson, 1894
 569. *Ophiusa algira* Linnaeus, 1766
 570. *Ophiusa arctotaenia* Guenee, 1852
 571. *Ophiusa conficiens* Walker, 1858
 572. *Ophiusa analis* Guenee, 1852
 573. *Ophiusa onelia* Guenee, 1852
 574. *Ophiusa coronata* Fabricius, 1775
 575. *Ophiusa tirrhaca* Cramer, 1783
 576. *Ophiusa honesta* Hübner, 1806
 577. *Ophiusa fulvotaenia* Guenee, 1852
 578. *Ophiusa trapezium* (Guenee, 1852)
 579. *Ophiusa olista* (Swinhoe, 1893)
 580. *Ophiusa indistincta* (Moore, 1882)
 581. *Ophiusa triphaenoides* (Walker, 1858)
- Genus 101. *Isoura* Hampson, 1894
582. *Isoura fuscicollis* Butler, 1879
- Genus 102. *Catocala* Schrank, 1802
583. *Catocala nivea* Butler, 1877
 584. *Catocala nupta* (Linnaeus, 1767)
 585. *Catocala rama* Moore, 1887
 586. *Catocala flavescens* Hampson, 1894
 587. *Catocala nymphaca* Esper, 1777
 588. *Catocala prolifica* Walker, 1855
 589. *Catocala patala* Felder, 1864
 590. *Catocala distorta* Butler, 1879
 591. *Catocala concubia* Walker, 1857

- Genus 103. *Ulotrichopus* Wallengren, 1860
 592. *Ulotrichopus macula* (Hampson, 1891)
 Tribe EUCLIDIINI GUENEE, 1852
 Subtribe MOCISINI BERIO, 1992
 Genus 104. *Mocis* Hübner, 1823
 593. *Mocis frugalis* Fabricius, 1775
 594. *Mocis undata* Fabricius, 1775
 Subtribe DYSGONIIDAE MOORE, 1885
 Genus 105. *Dysgonia* Hübner, 1823
 595. *Dysgonia maturata* Walker, 1858
 596. *Dysgonia stuposa* Fabricius, 1775
 597. *Dysgonia rigidistria* (Guenée, 1952)
 598. *Dysgonia crameri* (Moore, [1885]1884-1887)
 599. *Dysgonia joviana* (Stoll, 1782)
 600. *Dysgonia amygdalis* Moore, [1885] 1884-1887
 601. *Dysgonia arcuata* Moore, 1877
 602. *Dysgonia illibata* (Fabricius, 1775)
 Tribe ERCHEIINI BERIO, 1992
 Genus 106. *Ercheia* Walker, 1857
 603. *Ercheia cyllaria* (Cramer, 1779)
 604. *Ercheia niveostrigata* Warren, 1913
 605. *Ercheia umbrosa* Butler, 1881
 Genus 107. *Grammodes* Guenee, 1852
 606. *Grammodes geometrica* (Fabricius, 1775)
 607. *Grammodes stolidia* Fabricius, 1780
 Genus 108. *Chalciope* Hubner, 1806
 608. *Chalciope hyppasia* Cramer, 1780
 609. *Chalciope mygdon* (Cramer, 1777)
 Genus 109. *Thyas* Hubner, 1806
 610. *Thyas coronata* (Fabricius, 1775)
 611. *Thyas honesta* Hübner, 1816
 612. *Thyas junio* (Dalman, 1823)
 Genus 110. *Entomogramma* Guenee, 1852
 613. *Entomogramma faurix* Guenee, 1852
 614. *Entomogramma mediocre* Walker, 1865
 615. *Entomogramma tortum* Guenee, 1852
 Genus 111. *Batracharta* Walker, 1862
 616. *Batracharta variegata* Hampson, 1891
 617. *Batracharta obliqua* Walker, 1862
 618. *Batracharta irrorata* Hampson, 1894
 Genus 112. *Cyclodes* Guenee, 1852
 619. *Cyclodes omma* Van der Hoeven, 1834
 Genus 113. *Melipotis* Hubner, 1806
 620. *Melipotis cashmirensis* Hampson, 1894
 621. *Melipotis astrosognata* Walker, 1862
 622. *Melipotis fulviceps* Hampson, 1894
 Genus 114. *Crithote* Walker (1864)
 623. *Crithote horridipes* Walker, 1864
 Genus 115. *Diomea* Walker, 1858
 624. *Diomea rotundata* Walker, [1858] 1857
 625. *Diomea cremata* Butler, 1878
 Genus 116. *Calyptra* Ochseneheimer, 1816
 626. *Calyptra minuticornis* (Guenée, 1852)
 Genus 117. *Oraesia* Guenee in Boisduval & Guenee, 1852
 627. *Oraesia emarginata* (Fabricius, 1794)
 628. *Oraesia excavata* (Butler, 1878)
 Genus 118. *Plusiodonta* Guenee, 1852
 629. *Plusiodonta coelonota* (Kollar, 1844)
 Genus 119. *Aedia* Hubner, 1823
 630. *Aedia leucomelas* (Linnaeus, 1758)
 Genus 120. *Athyrimina* Hampson, 1926
 631. *Athyrimina birthana* (Swinhoe, 1905)
 Genus 121. *Bamra* Moore, 1852
 632. *Bamra mundata* (Walker, 1858)
 Genus 122. *Platyja* Hubner, 1818
 633. *Platyja ciacula* Swinhoe, 1893
 634. *Platyja umminea* (Cramer, 1780)
 635. *Platyja exviola* Hampson, 1891
 636. *Platyja torsilinea* Guenee, 1852
 Genus 123. *Sympis* Guenee in Boisduval & Guenee, 1852
 637. *Sympis rufibasis* Guenee, 1852
 Genus 124. *Bocula* Guenee, 1852
 638. *Bocula caradrinoides* Guenee, 1852
 639. *Bocula diffisa* (Swinhoe, 1890)
 640. *Bocula marginata* (Moore, 1882)
 Genus 125. *Ugia* Walker, 1858
 641. *Ugia unsuspecta* Galsworthy, 1997
 642. *Ugia mediorufa* (Hampson, 1894)
 Genus 126. *Hyospila* Guenee in Boisduval & Guenee, 1852
 643. *Hyospila bolinoides* Guenee, 1852
 Genus 127. *Chilkasa* Swinhoe, 1885
 644. *Chilkasa perhamata* (Hampson, 1894)
 Genus 128. *Thalatta* Walker, 1858
 645. *Thalatta fasciosa* Moore, 1882
 Genus 129. *Throana* Walker, [1859]
 646. *Throana pectinifer* (Hampson, 1898)
 Genus 130. *Psimada* Walker, 1858
 647. *Psimada quadripennis* Walker, 1858

- Genus 131. *Anticarsia* Hubner, 1818
 648. *Anticarsia irrorata* (Fabricius, 1781)
 Genus 132. *Gesonia* Walker, [1859]
 649. *Gesonia obeiditalis* Walker, [1859] 1858
 Genus 133. *Goniocraspedon* Hampson, 1893
 650. *Goniocraspedon mistura* (Swinhoe, 1891)
 Genus 134. *Hepatica* Staudinger, 1892
 651. *Hepatica irrorata* (Wileman & South, 1917)
 Genus 135. *Loxioda* Warren, 1913
 652. *Loxioda similis* (Moore, 1882)
 Genus 136. *Marapana* Moore, 1885
 653. *Marapana pulverata* (Guenée, 1852)
 654. *Marapana plagifera* Walker, 1857
 Genus 137. *Pseudosphetta* Hampson, 1926
 655. *Pseudosphetta Moorei* (Cotes & Swinhoe, 1885)
 Genus 138. *Rema* Guenee, 1852
 656. *Rema costimacula* (Guenée, 1852)
 Genus 139. *Rhesala* Walker, 1858
 657. *Rhesala imparata* Walker, 1858
 Genus 140. *Schistorhynx* Hampson, 1898
 658. *Schistorhynx argentistriga* Hampson, 1898
 Genus 141. *Ericeia* [Walker, 1858]
 659. *Ericeia eriophora* (Guenée, 1852)
 660. *Ericeia inangulata* (Guenée, 1852)
 661. *Ericeia pertendens* (Walker, 1858)
 Genus 142. *Hypopyra* Guenee, 1852
 662. *Hypopyra ossigera* Guenée, 1852
 663. *Hypopyra vespertilio* (Fabricius, 1787)
 Genus 143. *Artena* Walker, 1858
 664. *Artena dotata* (Fabricius, 1794)
 665. *Artena inversa* (Walker, 1858)
 Genus 144. *Bastilla* Swinhoe, 1918
 666. *Bastilla absentimacula* (Guenée, 1852)
 667. *Bastilla analis* (Guenée, 1852)
 668. *Bastilla fulvotaenia* (Guenée, 1852)
 669. *Bastilla maturescens* (Walker, 1858)
 670. *Bastilla praetermissa* (Warren, 1913)
 671. *Bastilla simillima* (Guenée, 1852)
 Genus 145. *Buzara* Walker, 1865
 672. *Buzara onelia* (Guenée, 1852)
 Genus 146. *Macaldenia* Moore, 1885
 673. *Macaldenia palumba* (Guenée, 1852)
 Genus 147. *Trigonodes* Guenee in Boisduval & Guenee, 1852
 674. *Trigonodes hyppasia* (Cramer, 1779)
 675. *Trigonodes disjuncta* Moore, 1879
 676. *Trigonodes regalis* Moore, 1872
 677. *Trigonodes ino* Drury, 1782
 Genus 148. *Pandesma* Guenee in Boisduval & Guenee, 1852
 678. *Pandesma anysa* Guenée, 1852
 679. *Pandesma quenavadi* Guenée, 1852
 Genus 149. *Condote* Walker, 1862
 680. *Condote angulina* (Guenée, 1852)
 Genus 150. *Lopharthrum* Hampson, 1894
 681. *Lopharthrum comprimens* (Walker, 1858)
 Genus 151. *Pangrapta* Hubner, 1818
 682. *Pangrapta albistigma* (Hampson, 1898)
 Genus 152. *Saroba* Walker, 1865
 683. *Saroba pustulifera* Walker, 1865
 Genus 153. *Sarobides* Hampson, 1926
 684. *Sarobides inconclusa* (Walker, [1863] 1864)
 Genus 154. *Tamba* Walker, 1869
 685. *Tamba apicata* (Hampson, 1902)
 Genus 155. *Dinumma* Walker, 1858
 686. *Dinumma deponens* Walker, 1858
 687. *Dinumma placens* Walker, 1858
 Genus 156. *Falana* Moore, 1882
 688. *Falana sordida* Moore, 1882
 Genus 157. *Gonitis* Guenee, 1852
 689. *Gonitis involuta* Walker, [1858] 1857
 690. *Gonitis mesogona* Walker, [1858] 1857
 Genus 158. *Blasticorhinus* Butler, 1893
 691. *Blasticorhinus rivulosa* (Walker, 1865)
 Genus 159. *Daddala* Walker, 1865
 692. *Daddala lucilla* (Butler, 1881)
 Genus 160. *Hypersynpnoides* Berio, 1954
 693. *Hypersynpnoides submarginata* (Walker, 1865)
 Genus 161. *Pantydia* Guenee in Boisduval & Guenee, 1852
 694. *Pantydia metaspila* (Walker, [1858] 1857)
 Subfamily OPHIDERINAE
 Genus 162. *Trisuloides* Butler, 1881
 695. *Trisuloides infausta* Walker, 1856
 696. *Trisuloides variegata* Moore, 1879
 697. *Trisuloides sericea* Butler, 1879
 698. *Trisuloides luteifascia* Swinhoe, 1889
 699. *Trisuloides caerulea* Butler, 1879
 Genus 163. *Trisula* Moore, 1858
 700. *Trisula variegata* Moore, 1857

701. *Trisula boarmoides* Walker, 1865
Genus 164. *Phorica* Walker, 1858
702. *Phorica phasipennis* Walker, 1858
Genus 165. *Erygia* Guenee, 1852
703. *Erygia apicalis* Guenee, 1852
704. *Erygia reflatifascia* Hampson, 1891
Genus 166. *Sypna* Guenee, 1852
705. *Sypna omicronigera* Guenee, 1852
706. *Sypna caelisparva* Walker, 1858
707. *Sypna tenebrosa* Butler, 1881
708. *Sypna punctosa* Walker, 1865
709. *Sypna marginalis* Hampson, 1894
710. *Sypna caliginosa* Walker, 1865
711. *Sypna cynanivitta* Moore, 1867
712. *Sypna curvilinea* Moore, 1867
713. *Sypna rectilinea* Moore, 1867
714. *Sypna pulchra* Butler, 1881
715. *Sypna catocaloides* Moore, 1867
716. *Sypna replicata* Felder, 1864
717. *Sypna panosa* Moore, 1879
Genus 167. *Anisoneura* Guenee, 1852
718. *Anisoneura hypocyanea* Guenee, 1852
719. *Anisoneura salebrosa* Guenee, 1852
720. *Anisoneura aluco* (Fabricius, 1775)
Genus 168. *Agonista* Rogenhoff, 1864
721. *Agonista hypoleuca* Guenee, 1852
722. *Agonista reducens* Walker, 1857
Genus 169. *Panilla* Moore, 1884
723. *Panilla dispila* Walker, 1865
724. *Panilla albopunctata* Walker, 1857
Genus 170. *Gnamptogyia* Hampson, 1894
725. *Gnamptogyia multilineata* Hampson, 1894
Genus 171. *Lyncestis* Walker, 1857
726. *Lyncestis amphix* Cramer, 1780
727. *Lyncestis unilinea* Swinhoe, 1885
Genus 172. *Gnamptonyx* Hampson, 1894
728. *Gnamptonyx vilis* Walker, 1865
Genus 173. *Pseudophia* Guenee, 1852
729. *Pseudophia infrequens* Swinhoe, 1884
Genus 174. *Catephia* Ochseneimer, 1816
730. *Catephia linteola* Guenee, 1852
731. *Catephia flavescens* Butler, 1881
732. *Catephia acronyctoides* Guenee, 1852
733. *Catephia dulcistriga* Walker, 1858
734. *Catephia perdicipennis* Moore, 1879
735. *Catephia inquieta* Walker, 1856
736. *Catephia dentifera* Moore, 1879
Genus 175. *Nagia* Walker, 1858
737. *Nagia linteola* (Guenee, 1852)
Genus 176. *Mosara* Walker, 1855
738. *Mosara apicalis* Walker, 1865
Genus 177. *Mithila* Moore, 1882
739. *Mithila lichenosa* Moore, 1882
Genus 178. *Coarica* Moore, 1882
740. *Coarica fasciata* Moore, 1879
Genus 179. *Lagoptera* Guenee, 1852
741. *Lagoptera junio* Dalman, 1825
Genus 180. *Hypaetra* Guenee, 1852
742. *Hypaetra includens* Walker, 1857
743. *Hypaetra curvifera* Walker, 1858
744. *Hypaetra bubo* Hubner, 1818-23
745. *Hypaetra remigioides* Guenee, 1852
746. *Hypaetra apicalis* Moore, 1879
747. *Hypaetra complens* Walker, 1858
Genus 181. *Dordura* Moore, 1882
748. *Dordura aliena* Walker, 1865
Genus 182. *Delgamma* Moore, 1885
749. *Delgamma pangonia* Guenee, 1852
Genus 183. *Baniana* Walker, 1858
750. *Baniana semilugens* Walker, 1857
751. *Baniana conjugata* Walker, 1881
752. *Baniana polyspila* Walker, 1865
753. *Baniana divulsa* Walker, 1865
754. *Baniana intorta* Swinhoe, 1891
755. *Baniana lunifera* Hampson, 1894
Genus 184. *Borsippa* Walker, 1858
756. *Borsippa quadrilineata* Walker, 1858
757. *Borsippa pallens* Moore, 1879
758. *Borsippa sejuncta* Walker, 1856
759. *Borsippa hypenoides* Moore, 1881
760. *Borsippa megastigmata* Hampson, 1894
Genus 185. *Acantholipes* Lederer, 1857
761. *Acantholipes circumdatus* Walker, 1858
762. *Acantholipes trajectory* Walker, 1865
763. *Acantholipes hypenoides* Moore, 1881
764. *Acantholipes fasciatus* Hampson, 1891
765. *Acantholipes similis* Moore, 1879
766. *Acantholipes notatus* Hampson, 1891
767. *Acantholipes inscitius* Swinhoe, 1885
768. *Acantholipes miser* Butler, 1883
769. *Acantholipes fasciosus* Moore, 1879
770. *Acantholipes trifasciatus* Moore, 1877

771. *Acantholipes obediatalis* Walker, 1858
 772. *Acantholipes gemma* Swinhoe, 1885
 773. *Acantholipes plumipars* Hampson, 1891
 774. *Acantholipes pansalis* Walker, 1858
 775. *Acantholipes fuscicosta* Hampson, 1891
 776. *Acantholipes bilineatus* Hampson, 1894
 777. *Acantholipes lagusalis* Walker, 1858
 Genus 186. *Remigia* Guenee, 1852
 778. *Remigia laxa* Walker, 858
 779. *Remigia archesia* Cramer, 1779
 780. *Remigia frugalis* Fabricius, 1777
 781. *Remigia discios* Kollar, 1844
 Genus 187. *Harmetelia* Moore, 1882
 782. *Harmetelia basalis* Moore, 1882
 Genus 188. *Pleurona* Walker, 1866
 783. *Pleurona perhamata* Swinhoe, 1885
 784. *Pleurona falcata* Walker, 1866
 Genus 189. *Lycima* Walker, 1860
 785. *Lycima polymesata* Walker, 1860
 Genus 190. *Homaea* Guenee, 1852
 786. *Homaea clathrum* Guenee, 1852
 Genus 191. *Miniodes* Guenee, 1852
 787. *Miniodes ornata* Moore, 1879
 Genus 192. *Phyllodes* Boisduval, 1832
 788. *Phyllodes ustulata* Westwood, 1842
 789. *Phyllodes consobrina* Westwood, 1842
 790. *Phyllodes eyndhovii* Vollenhoven, 1858
 Genus 193. *Eudocima* Boisduval, 1833
 791. *Eudocima aurantia* Moore, 1877
 792. *Eudocima discrepans* Walker, 1857
 793. *Eudocima cocalus* Cramer, 1780
 794. *Eudocima homaena* (Hubner, [1823] 1816)
 795. *Eudocima hypermnestra* (Stoll, 1780)
 796. *Eudocima materna* (Linnaeus, 1767)
 797. *Eudocima phalonia* (Linnaeus, 1766)
 798. *Eudocima salaminia* (Cramer, 1777)
 799. *Eudocima sikhimensis* (Butler, 1895)
 800. *Eudocima tyrannus* (Guenée, 1852)
 Genus 194. *Calpe* Treitschke, 1825
 801. *Calpe fasciata* Moore, 1879
 802. *Calpe orthograpta* Butler, 1886
 803. *Calpe rectistria* Guenee, 1852
 804. *Calpe provocans* Walker, 1857
 805. *Calpe minuticornis* Guenee, 1852
 806. *Calpe indecisa* Moore, 1881
 807. *Calpe ophideroides* Guenee, 1852
 808. *Calpe emarginata* Fabricius, 1775

- Genus 195. *Pseudocalpe* Hampson, 1894
 809. *Pseudocalpe angulifera* Moore, 1881
 Genus 196. *Arsacia* Walker, 1865
 810. *Arsacia saturatalis* Walker, 1865
 811. *Arsacia rectalis* (Walker, 1863)
 Genus 197. *Pantura* Moore, 1885
 812. *Pantura rufifrons* (Moore, 1887)
 Genus 198. *Abrostola* Ochseneimer, 1816
 813. *Abrostola anophioides* Moore, 1879
 Genus 199. *Tinolius* Walker, 1855
 814. *Tinolius eburneigutta* Walker, 1855
 815. *Tinolius quadrimaculatus* Walker, 1865
 816. *Tinolius hypsana* Swinhoe, 1889
 Genus 200. *Calesia* Guenee, 1852
 817. *Calesia haemorrhoea* Guenee, 1852
 818. *Calesia rufipalpis* Walker, 1858
 819. *Calesia phaeosoma* Hampson, 1891
 820. *Calesia satellitia* Moore, 1887
 821. *Calesia roseiceps* Hampson, 1894
 822. *Calesia dasyptera* Kollar, 1844
 823. *Calesia fuscicorpus* Hampson, 1891
 824. *Calesia fasciculosa* Walker, 1858
 825. *Calesia gastropachoides* Guenee, 1852
 Tribe HYPOCALINI GUFENEE, 1852
 Genus 201. *Hypocala* Guenee, 1852
 826. *Hypocala deflorata* Fabricius, 1793
 827. *Hypocala moorei* Butler, 1892
 828. *Hypocala biarcuata* Walker, 1816
 829. *Hypocala guttiventris* (Walker, [1858]1857)
 830. *Hypocala rostrata* Fabricius, 1794
 831. *Hypocala violacea* Butler, 1879
 832. *Hypocala bolinoides* Guenee, 1852
 833. *Hypocala subsatura* Guenee, 1852
 Tribe ANOMINI GROTE, 1882
 Genus 202. *Anomis* Hubner, [1821]
 834. *Anomis mesogona* (Walker, [1858]1857)
 835. *Anomis privata* (Walker, 1865)
 836. *Anomis* (Fabricius, 1775)
 837. *Anomis involuta* (Walker, [1858]1857)
 838. *Anomis figlina* Guenee, 1852
 839. *Anomis fulvida* Guenee, 1852
 840. *Anomis sabulifera* Guenee 1852
 Genus 203. *Oxyodes* Guenee, 1852
 841. *Oxyodes scrobiculata* Fabricius, 1775
 Genus 204. *Lacera* Guenee, 1852
 842. *Lacera alope* Cramer, 1781

843. *Lacera noctilio* (Fabricius, 1794)
 844. *Lacera procellosa* Butler, 1879
 Genus 205. *Spirama* Guenee, 1852
 845. *Spirama retorta* Cramer, 1780
 846. *Spirama vespertilio* Fabricius, 1787
 847. *Spirama unistrigata* Guenee, 1852
 848. *Spirama pudens* Walker, 1858
 849. *Spirama helicina* Hampson, 1894
 Subfamily EREBINAE LEACH, [1815]
 Genus 206. *Erebus* Hübner, 1818
 850. *Erebus macrops* (Linnaeus, 1770)
 851. *Erebus hieroglyphica* (Drury, 1773)
 852. *Erebus ephesperis* (Hübner, 1827)
 853. *Erebus caprimulgus* Fabricius, 1781
 854. *Erebus strigipennis* Moore, 1883
 855. *Erebus crepuscularis* Linnaeus, 1766
 856. *Erebus albicinata* Kollar, 1844
 Genus 207. *Lygniodes* Guenee, 1890
 857. *Lygniodes schoenbergi* Pagenstecher, 1890
 Genus 208. *Polydesma* Boisduval, 1833
 858. *Polydesma albicola* Walker, 1858
 859. *Polydesma turbata* Walker, 1858
 860. *Polydesma sublimis* Felder, 1864
 861. *Polydesma fasciata* Moore, 1879
 862. *Polydesma umbricola* Boisduval, 1833
 863. *Polydesma otiosa* Guenee, 1852
 864. *Polydesma spissa* Guenee, 1852
 865. *Polydesma praececidens* Walker, 1857
 866. *Polydesma metaspila* Walker, 1857
 867. *Polydesma rectivitta* Moore, 1881
 868. *Polydesma inangulata* Guenee, 1852
 869. *Polydesma tetraspila* Walker, 1865
 870. *Polydesma biformis* Walker, 1858
 871. *Polydesma eurychlora* Walker, 1858
 872. *Polydesma catocalina* Moore, 1879
 873. *Polydesma ornata* Moore, 1883
 874. *Polydesma thoracica* Moore, 1879
 875. *Polydesma striatovirens* Moore, 1883
 876. *Polydesma relinquenda* Walker, 1858
 877. *Polydesma commutanda* Hampson, 1891
 878. *Polydesma boarmoides* Guenée, 1852
 879. *Polydesma mundata* Walker, 1858
 880. *Polydesma catenata* Moore, 1879
 881. *Polydesma vetusta* Walker, 1865
 882. *Polydesma capacitor* Walker, 1855
 883. *Polydesma lichenoides* Hampson, 1894
 884. *Polydesma terminigera* Walker, 1855
 Genus 209. *Ortopla* Walker, 1859
 885. *Ortopla lindsayi* (Hampson, 1891)
 Genus 210. *Homoptera* Boisduval, 1829
 886. *Homoptera umbrina* Guenee, 1852
 887. *Homoptera glaucinans* Guenee, 1852
 888. *Homoptera albidens* Walker, 1865
 889. *Homoptera vinosa* Hampson, 1894
 Genus 211. *Sphingomorpha* Guenee, 1852
 890. *Sphingomorpha chlorea* Cramer, 1780
 Genus 212. *Ommatophora* Guenee, 1852
 891. *Ommatophora luminosa* Cramer, 1780
 Genus 213. *Chrysopera* Hampson, 1894
 892. *Chrysopera combinans* Walker, 1858
 Genus 214. *Cosmophila* Boisduval, 1833
 893. *Cosmophila flava* (Fabricius, 1775)
 Genus 215. *Serrodes* Guenee, 1852
 894. *Serrodes inara* Cramer, 1780
 895. *Serrodes campana* Guenée, 1852
 Genus 216. *Hulodes* Guenee, 1858
 896. *Hulodes monostriata* Guenee, 1852
 897. *Hulodes caranea* Cramer, 1780
 898. *Hulodes drylla* Guenee, 1852
 Genus 217. *Thermesia* Hübner, 1818
 899. *Thermesia rubricans* Boisduval, 1833
 900. *Thermesia melanocephala* Hampson, 1891
 901. *Thermesia rivulosa* Walker, 1865
 902. *Thermesia bolinoidens* Guenee, 1852
 903. *Thermesia oblita* Moore, 1882
 904. *Thermesia arefacta* Swinhoe, 1884
 905. *Thermesia obliqua* Moore, 1867
 906. *Thermesia mediorufa* Hampson, 1894
 907. *Thermesia creberrima* Walker, 1858
 908. *Thermesia otophora* Hampson, 1894
 Genus 218. *Spiredonia* Hübner, 1818
 909. *Spiredonia retorta* Clerck, 1794
 910. *Spiredonia mutabilis* (Fabricius, 1794)
 911. *Spiredonia alix* Guenee, 1852
 912. *Spiredonia feducia* Stoll, 1787-91
 913. *Spiredonia suffusoma* Guenee, 1852
 Genus 219. *Amphigonia* Guenee, 1852
 914. *Amphigonia hepaticans* Guenee, 1852
 Genus 220. *Asticta* Walker, 1865
 915. *Asticta sanjualiensis* Walker, 1865
 Genus 221. *Annua* Fabricius, 1775
 916. *Annua coronata* Fabricius, 1775
 Genus 222. *Arcte* Kollar, 1844
 917. *Arcte modesta* Hoeven, 1834
 918. *Arcte polygrapha* Kollar, 1844

919. *Arcte taprobana* Moore, 1887
 920. *Arcte coerulea* (Guenee, 1852)
 Genus 223. *Lycima* Walker, 1860
 921. *Lycimna polymesata* Walker, 1860
 Genus 224. *Bamara* Walker, 1857
 922. *Bamara mundata* Walker, 1858
 Genus 225. *Elygea* Linnaeus, 1767
 923. *Elygea materna* Linnaeus, 1767
 Genus 226. *Cetola* Walker, 1855
 924. *Cetola dentata* Walker, 1855
 Genus 227. *Episparis* Walker, 1856
 925. *Episparis tortuosalis* Moore, 1867
 926. *Episparis varialis* Walker, 1858
 927. *Episparis sora* Swinhoe, 1889
 Genus 228. *Fodina* Guenee, 1852
 928. *Fodina oriolus* Guenee, 1852
 929. *Fodina pallula* Guenee, 1852
 930. *Fodina stola* Guenee, 1852
 931. *Fodina cuneigera* Butler, 1889
 932. *Fodina juncta* Hampson, 1894
 Genus 229. *Bematha* Walker, 1865
 933. *Bematha extensa* Walker, 1865
 Genus 230. *Hamodes* Guenee, 1858
 934. *Hamodes aurantiacea* Guenee, 1852
 935. *Hamodes ochracea* Swinhoe, 1891
 Genus 231. *Ischyja* Hübner, 1818
 936. *Ischyja inferna* Hübner 1818
 937. *Ischyja manlia* Cramer, 1776
 938. *Ischyja schlegelii* Snellen, 1886
 939. *Ischyja ferrifracta* (Walker, [1863] 1864)
 Genus 232. *Harmatelia* Moore, 1882
 940. *Harmatelia basalis* Moore, 1882
 Genus 233. *Koptoplax* Hampson, 1891
 941. *Koptoplax lindsayi* Hampson, 1891
 Genus 234. *Orthaga* Walker, 1856
 942. *Orthaga exvinacea* Walker, 1856
 Genus 235. *Plecoptera* Guenee, 1852
 943. *Plecoptera reflexa* Guenee, 1852
 944. *Plecoptera luteiceps* (Walker, 1865)
 945. *Plecoptera recta* (Pagenstacher, 1886)
 946. *Plecoptera resistens* Walker, 1858
 947. *Plecoptera erica* Swinhoe, 1891
 Subfamily EUSTROTIINAE
 Genus 236. *Eublemma* Hübner, 1818
 948. *Eublemma bulla* Swinhoe, 1884
 949. *Eublemma virginea* Guenee, 1852
 950. *Eublemma acontioides* Moore, 1879
 951. *Eublemma rosita* Guenee, 1852
 952. *Eublemma roseana* Moore, 1881
 953. *Eublemma rivula* Moore, 1879
 954. *Eublemma parva* Hübner, 1805
 955. *Eublemma albida* Moore, 1881
 956. *Eublemma bifasciata* Moore, 1881
 957. *Eublemma divisa* Moore, 1881
 958. *Eublemma olivacea* Walker, 1857
 959. *Eublemma obscura* Moore, 1879
 960. *Eublemma abrupta* Walker, 1865
 961. *Eublemma quadrapex* Hampson, 1891
 962. *Eublemma amabilis* Walker, 1857
 963. *Eublemma scitula* Rambur, 1858
 964. *Eublemma dimidialis* Fabricius, 1775
 965. *Eublemma anachoresis* (Wallengren, 1863)
 966. *Eublemma baccalix* (Swinhoe, 1886)
 967. *Eublemma cochylioides* (Guenee, 1852)
 968. *Eublemma ragusana* (Freyer, 1845)
 969. *Eublemma duplexa* Moore, 1877
 970. *Eublemma pulchra* Swinhoe, 1886
 971. *Eublemma polygramma* Duponchel, 1821
 972. *Eublemma trifasciata* Moore, 1881
 Subfamily ACONTIINAE
 Genus 237. *Cretonia* Walker, 1866
 973. *Cretonia vegetus* (Swinhoe, 1885)
 Genus 238. *Lophoruzza* Hampson, 1910
 974. *Lophoruzza lunifera* (Moore, [1885] 1884-1887)
 Genus 239. *Metaemene* Hampson, 1910
 975. *Metaemene atriguttata* (Walker, 1862)
 Genus 240. *Erastria* Ochseneheimer, 1816
 976. *Erastria stygia* Butler, 1879
 977. *Erastria larentiformis* Moore, 1879
 978. *Erastria aurata* Moore, 1879
 979. *Erastria cidarioides* Moore, 1879
 980. *Erastria decorata* Moore, 1879
 981. *Erastria glaucopis* Hampson, 1894
 982. *Erastria marginata* Moore, 1881
 983. *Erastria melanostigma* Hampson, 1894
 Genus 241. *Toxophleps* Hampson, 1893
 984. *Toxophleps trilatalis* Walker, 1865
 Genus 242. *Pachylepis* Felder, 1864
 985. *Pachylepis dilectissima* Walker, 1858
 986. *Pachylepis dicycla* Walker, 1866
 Genus 243. *Troctoptera* Hampson, 1893
 987. *Troctoptera erubescens* Hampson, 1893

- Genus 244. *Micraeschus* Butler, 1878
 988. *Micraeschus ustipennis* Hampson, 1894
 Genus 245. *Zurobata* Walker, 1866
 989. *Zurobata vacillans* (Walker, 1864)
 Genus 246. *Corgatha* Walker, 1858
 990. *Corgatha rubra* Hampson, 1891
 991. *Corgatha costinotalis* Moore, 1867
 992. *Corgatha excisa* Hampson, 1894
 993. *Corgatha falcatalis* Hampson, 1894
 994. *Corgatha semipari* Walker, 1858
 Genus 247. *Oruza* Walker, 1862
 995. *Oruza semilux* Walker, 1862
 996. *Oruza vacillans* Walker, 1862
 997. *Oruza ruptifascia* Moore, 1867
 998. *Oruza fratercula* Moore, 1867
 999. *Oruza fasciosa* Moore, 1867
 1000. *Oruza costata* Walker, 1862
 1001. *Oruza pallescens* Hampson, 1894
 1002. *Oruza divisa* (Walker, 1862)
 1003. *Ozarba brunnea* (Leech, 1900)
 1004. *Ozarba punctigera* Walker, 1865
 Genus 248. *Autoba* Walker, [1863]
 1005. *Autoba abrupta* (Walker, 1865)
 1006. *Autoba rubra* (Hampson, 1902)
 Genus 249. *Catoblemma* Hampson, 1910
 1007. *Catoblemma semialba* (Hampson, 1902)
 Genus 250. *Eustrotia* Hubner, 1821
 1008. *Eustrotia marginata* (Walker, 1866)
 Genus 251. *Hyperstrotia* Hampson, 1910
 1009. *Hyperstrotia molybdota* Hampson, 1910
 Genus 252. *Lithacodia* Hubner, 1818
 1010. *Lithacodia crotopha* (Swinhoe, 1905)
 Genus 253. *Maliattha* Walker, 1863
 1011. *Maliattha quadripartita* (Walker, 1865)
 1012. *Maliattha separata* Walker, 1863
 1013. *Maliattha signifera* (Walker, [1858] 1857)
 Genus 254. *Diphthera* Ochsenheimer, 1816
 1014. *Diphthera pulchripicta* Walker, 1865
 1015. *Diphthera malachitis* Oberthur, 1876
 1016. *Diphthera prasinaria* Walker, 1865
 1017. *Diphthera vigens* Walker, 1865
 1018. *Diphthera pallida* Moore, 1867
 1019. *Diphthera discibrunnea* Moore, 1867
 Genus 255. *Perciana* Walker, 1865
 1020. *Perciana marmorea* Walker, 1865
 1021. *Perciana flavifusa* Hampson, 1894
 1022. *Perciana viridiotata* Hampson, 1894
 Genus 256. *Bryophila* Treitschke, 1825
 1023. *Bryophila modesta* Moore, 1881
 1024. *Bryophila lichenea* Hampson 1891
 1025. *Bryophila niligiria* Moore, 1881
 1026. *Bryophila muscosa* Hampson, 1891
 1027. *Bryophila nadgani* Hampson, 1891
 1028. *Bryophila albistigma* Moore, 1867
 1029. *Bryophila pallidisca* Moore, 1881
 1030. *Bryophila albipuncta* Hampson, 1894
 1031. *Bryophila khasiana* Hampson, 1894
 1032. *Bryophila glaucescens* Butler, 1881
 Genus 257. *Erastoides* Hampson, 1893
 1033. *Erastoides carvifascia* Hampson, 1891
 Genus 258. *Hyelopsis* Hampson, 1894
 1034. *Hyelopsis vialis* Moore, 1879
 1035. *Hyelopsis signifera* Walker, 1857
 1036. *Hyelopsis renalis* Moore 1879
 1037. *Hyelopsis lativitta* Moore 1881
 1038. *Hyelopsis picata* Butler, 1889
 1039. *Hyelopsis plumbata* Butler, 1889
 1040. *Hyelopsis umbrina* Hampson 1891
 1041. *Hyelopsis frausa* Swinhoe, 1886
 1042. *Hyelopsis herbaria* Swinhoe, 1886
 Genus 259. *Hyela* Stephens, 1850
 1043. *Hyela oblique* Moore, 1879
 1044. *Hyela erecta* Moore, 1881
 1045. *Hyela ruptifascia* Hampson, 1891
 1046. *Hyela quadripartita* Walker, 1865
 1047. *Hyela tegulata* Butler, 1889
 Genus 260. *Micardia* Butler, 1878
 1048. *Micardia pulcherrima* Moore, 1867
 Genus 261. *Megalodes* Guenee 1852
 1049. *Megalodes kashmirensis* Hampson, 1894
 1050. *Megalodes denticulosa* Walker, 1865
 Genus 262. *Taxophleps* Hampson, 1893
 1051. *Taxophleps trilatalis* Walker, 1865
 Genus 263. *Tarache* Hübner, 1818
 1052. *Tarache upsilon* Walker, 1865
 1053. *Tarache opalinoidea* Guenee, 1852
 1054. *Tarache notabilis* Guenee, 1852
 1055. *Tarache catenula* Walker, 1865
 1056. *Tarache swinhoei* Butler, 1883
 1057. *Tarache olivacea* Hampson, 1891
 1058. *Tarache binominata* Butler, 1892
 1059. *Tarache tropica* Guenee, 1852
 1060. *Tarache basifera* Walker, 1857

1061. *Tarache imbuta* Walker, 1865
 1062. *Tarache crocata* Guenee, 1852
 1063. *Tarache flavonigra* Swinhoe, 1884
 Genus 264. *Xanthoptera* Guenee, 1852
 1064. *Xanthoptera marginata* Walker, 1866
 1065. *Xanthoptera fuscicilia* Hampson, 1891
 1066. *Xanthoptera opella* Swinhoe, 1885
 1067. *Xanthoptera excise* Swinhoe, 1885
 1068. *Xanthoptera nigripalpis* Walker, 1866
 1069. *Xanthoptera veprecola* Swinhoe, 1885
 1070. *Xanthoptera spicea* Guenee, 1852
 1071. *Xanthoptera magna* Swinhoe, 1885
 1072. *Xanthoptera grisea* Hampson, 1891
 1073. *Xanthoptera argentifrons* Butler, 1881
 1074. *Xanthoptera plebeian* Butler, 1881
 Genus 265. *Acontia* Ochseneheimer, 1818
 1075. *Acontia malvae* Esper, 1777
 1076. *Acontia transversa* Guenee, 1852
 1077. *Acontia intersepta* Guenee, 1852
 1078. *Acontia graellsii* Feisth, 1837
 1079. *Acontia marmoralis* (Fabricius, 1794)
 Genus 266. *Marimatha* Walker, 1865
 1080. *Marimatha subflavalis* Walker, 1865
 1081. *Marimatha xanthoptera* Hampson, 1894
 Genus 267. *Swinhoea* Hampson, 1894
 1082. *Swinhoea vegeta* Swinhoe, 1885
 Genus 268. *Metachrostis* Hübner, 1818
 1083. *Metachrostis miasma* Hampson, 1891
 1084. *Metachrostis fasciata* Hampson, 1891
 1085. *Metachrostis quinaria* Moore, 1881
 1086. *Metachrostis incondita* Butler, 1878
 1087. *Metachrostis hypenoides* Butler, 1889
 1088. *Metachrostis unduligera* Butler, 1889
 1089. *Metachrostis rectifascia* Hampson, 1894
 1090. *Metachrostis punctigera* Walker, 1864
 1091. *Metachrostis bipars* Hampson, 1893
 1092. *Metachrostis honesta* Walker, 1864
 1093. *Metachrostis itwarra* Swinhoe, 1885
 1094. *Metachrostis badia* Swinhoe, 1886
 1095. *Metachrostis mallarba* Swinhoe, 1885
 1096. *Metachrostis uberosa* Swinhoe, 1885
 1097. *Metachrostis pulla* Swinhoe, 1885
 1098. *Metachrostis separata* Walker, 1865
 1099. *Metachrostis divisa* Hampson, 1894
 1100. *Metachrostis trigona* Hampson, 1893
 1101. *Metachrostis brunnea* Hampson, 1893
 1102. *Metachrostis excisa* Hampson, 1893
 1103. *Metachrostis emarginata* Hampson, 1983
 1104. *Metachrostis egens* Moore, 1881
 1105. *Metachrostis obliquisigna* Hampson, 1894
 1106. *Metachrostis obscura* Hampson, 1894
 1107. *Metachrostis distituta* Moore, 1881
 1108. *Metachrostis conspersa* Butler, 1880
 1109. *Metachrostis acervalis* Swinhoe, 1886
 1110. *Metachrostis venata* Butler, 1880
 Genus 269. *Naranga* Moore, 1881
 1111. *Naranga diffusa* Walker, 1865
 Subfamily RIVULINAE
 Genus 270. *Rivula* Guenee, 1844
 1112. *Rivula bioculalis* Moore, 1877
 1113. *Rivula basalis* Hampson, 1893
 1114. *Rivula biatomea* Moore, 1883
 1115. *Rivula ochracea* Moore, 1879
 1116. *Rivula curvifera* (Walker, 1862)
 1117. *Rivula niveipuncta* Swinhoe, 1905
 1118. *Rivula pallida* Moore, 1882
 1119. *Rivula striatura* Swinhoe, 1895
 Genus 271. *Zagira* Walker, 1866
 1120. *Zagira irrecta* Walker, 1865
 1121. *Zagira divisa* Walker, 1865
 1122. *Zagira contentaria* Walker, 1865
 1123. *Zagira lunifera* Moore, 1881
 1124. *Zagira reticulata* Moore, 1881
 1125. *Zagira Multiguttata* Moore, 1881
 Subfamily PLUSIINAE BOISDUVAL, 1829
 Tribe ARGYROGRAMMATINI (Eichlin & Cunningham, 1978)
 Genus 272. *Agrapha* Hübner, [1821]1816
 1126. *Agrapha albostriata* (Bremer & Grey, 1853)
 1127. *Agrapha (Acanthoplusia) agnata* (Staudinger, 1892)
 1128. *Agrapha limbirena* Guenee, 1852
 1129. *Agrapha aeneofusa* Swinhoe, 1891
 1130. *Agrapha agnata* (Staudinger, 1892)
 1131. *Agrapha oxygramma* (Geyer, 1832)
 1132. *Agrapha furcifera* (Walker, [1858] 1857)
 Genus 273. *Dactyloplusia* Chou & Lu, 1979
 1133. *Dactyloplusia impulsu* (Walker, 1865)
 Genus 274. *Sclerogenia* Ichinose, 1973
 1134. *Sclerogenia jessica* (Butler, 1878)
 Genus 275. *Scriptoplusia* Ronkay, 1987
 1135. *Scriptoplusia nigriluna* (Walker, [1858] 1857)

- Genus 276. *Zonoplusia* Chou & Lu, 1979
 1136. *Zonoplusia ochreatea* (Walker, 1865)
- Genus 277. *Thysanoplusia* Ichnose, 1973
 1137. *Thysanoplusia orichulcea* Fabricius, 1775
 1138. *Thysanoplusia intermixta* Warren, 1913
- Genus 278. *Anadevidia* Kostrowicki, 1961
 1139. *Anadevidia peponis* (Fabricius, 1775)
 1140. *Anadevidia hebetata* (Butler, 1889)
- Genus 279. *Chrysodeixis* Hubner, 1821
 1141. *Chrysodeixis eriosoma* Doubleday, 1843
 1142. *Chrysodeixis acuta* (Walker, [1858] 1857)
 1143. *Chrysodeixis chalcites* (Esper, 1789)
- Genus 280. *Trichoplusia* McDunnough, 1944
 1144. *Trichoplusia ni* Hübner, 1803
 1145. *Trichoplusia intermixta* (Warren, 1913)
 1146. *Trichoplusia daubei* (Boisduval, 1840)
- Genus 281. *Autographa* Hübner, 1821
 1147. *Autographa gamma* (Linnaeus, 1758)
- Subfamily PALINDIINAE
- Genus 282. *Ramadasa* Moore, 1877
 1148. *Ramadasa pavo* Walker, 1856
 1149. *Ramadasa hieroglyphica* Moore, 1879
- Genus 283. *Callyna* Guenee, 1852
 1150. *Callyna siderea* Guenee, 1852
 1151. *Callyna monoleuca* Walker, 1858
 1152. *Callyna jugaria* Walker, 1858
 1153. *Callyna costiplaga* Moore, 1879
 1154. *Callyna picta* Moore, 1879
- Genus 284. *Westermannia* Hübner, 1823
 1155. *Westermannia superba* Hübner, 1806
 1156. *Westermannia argentea* Hampson, 1893
 1157. *Westermannia triangularis* Moore, 1877
 1158. *Westermannia cornucopia* Hampson, 1893
- Genus 285. *Nagasena* Moore, 1882
 1159. *Nagasena albescens* Moore, 1879
- Genus 286. *Brevipecten* Hampson, 1894
 1160. *Brevipecten captatus* Butler, 1889
- Genus 287. *Doranaga* Moore, 1884
 1161. *Doranaga stramiea* Hampson, 1893
 1162. *Doranga leucospila* Walker, 1865
- Genus 288. *Pterogonia* Swinhoe, 1891
 1163. *Pterogonia episcopalis* Swinhoe, 1891
- Genus 289. *Homodes* Guenee, 1852
 1164. *Homodes vivida* Guenee, 1852
- Genus 290. *Bryophilopsis* Hampson, 1894
 1165. *Bryophilopsis griseata* Hampson, 1894
- Subfamily SARROTHRIPINAE
- Genus 291. *Plotheia* Walker, 1857
 1166. *Plotheia celtis* Moore, 1857
 1167. *Plotheia aenescens* Moore, 1879
 1168. *Plotheia rabdota* Hampson, 1891
 1169. *Plotheia metapillela* Walker, 1866
- Genus 292. *Hyblaea* Fabricius, 1794
 1170. *Hyblaea puera* Cramer, 1779
 1171. *Hyblaea constellata* Guenee, 1852
 1172. *Hyblaea firmamentum* Guenee, 1852
 1173. *Hyblaea hypocyanea* Swinhoe, 1886
- Genus 293. *Labanda* Walker, 1859
 1174. *Labanda fasciata* Walker, 1865
 1175. *Labanda griseinigra* Hampson, 1894
 1176. *Labanda semipars* Walker, 1858
- Genus 294. *Chlumetia* Walker, 1865
 1177. *Chlumetia alternans* Moore, 1879
 1178. *Chlumetia transversa* Walker, 1865
- Genus 295. *Barasa* Walker, 1862
 1179. *Barasa acronyctoides* Walker, 1862
- Genus 296. *Blenina* Walker, 1857
 1180. *Blenina donnans* Walker, 1857
 1181. *Blenina accipiens* Walker, 1857
 1182. *Blenina lichenosa* Moore, 1877
 1183. *Blenina quinaria* Moore, 1879
 1184. *Blenina angulipennis* Moore, 1879
- Genus 297. *Argryothripa* Hampson, 1894
 1185. *Argryothripa lilacina* Moore, 1879
 1186. *Argryothripa occulta* Swinhoe 1885
 1187. *Argryothripa xanthosticta* Hampson, 1894
 1188. *Argryothripa grisea* Hampson, 1891
 1189. *Argryothripa robusta* Moore, 1879
- Genus 298. *Clettharra* Walker, 1863
 1190. *Clettharra vitea* Swinhoe, 1885
 1191. *Clettharra nigridisca* Hampson, 1891
 1192. *Clettharra szeptica* Swinhoe 1885
 1193. *Clettharra punctata* Swinhoe, 1890
 1194. *Clettharra variegata* Hampson, 1894
 1195. *Clettharra triangularis* Hampson, 1894
 1196. *Clettharra floccifera* Hampson, 1894
- Genus 299. *Sarrothripa* Curtis, 1824
 1197. *Sarrothripa sinuosa* Moore, 1879
 1198. *Sarrothripa fascopsa* Moore, 1879
 1199. *Sarrothripa indicatana* Walker, 1862

- Genus 300. *Gadirtha* Walker, 1857
 1200. *Gadirtha inexacta* Walker, 1855
 Genus 301. *Neothripa* Hampson, 1894
 1201. *Neothripa punctistigma* Hampson, 1894
 1202. *Neothripa glaucescens* Hampson, 1894
 Subfamily: Eutelliinae Grote, 1882
 Genus 302. *Ingura* Guenee, 1852
 1203. *Ingura subapicalis* Walker, 1852
 1204. *Ingura cristatrix* Guenee, 1879
 Genus 303. *Anuga* Guenee, 1852
 1205. *Anuga constricta* Guenee 1852
 1206. *Anuga lunulata* Moore, 1867
 1207. *Anuga multiplicans* (Walker, 1858)
 Genus 304. *Eutelia* Hübner, 1818
 1208. *Eutelia delatrix* Guenee, 1879
 1209. *Eutelia deleta* Hampson, 1891
 1210. *Eutelia cinctipalpis* Walker, 1865
 1211. *Eutelia obscura* Moore, 1879
 1212. *Eutelia albomaculata* Hampson, 1894
 1213. *Eutelia jocosatrix* Guenee, 1879
 1214. *Eutelia maculata* Butler, 1889
 1215. *Eutelia nugatrix* Guenee, 1879
 1216. *Eutelia fulvipicta* Hampson, 1894
 1217. *Eutelia apicifascia* Hampson, 1894
 1218. *Eutelia inextricata* Moore, 1879
 1219. *Eutelia excitans* Moore, 1886
 1220. *Eutelia dulcilinea* Walker 1865
 1221. *Eutelia discistriga* Walker, 1865
 1222. *Eutelia favillatrix* Walker, 1858
 1223. *Eutelia adulatricoides* (Mell, 1943)
 1224. *Eutelia favillatrixoides* Poole, 1989
 1225. *Eutelia geyeri* (Felder & Rogenhofer, 1874)
 Genus 305. *Paectes* Hubner, 1818
 1226. *Paectes subapicalis* (Walker, [1858] 1857)
 Subfamily STICTOPTERINAE, HAMPSON, 1894
 Genus 306. *Risoba* Moore, 1881
 1227. *Risoba repugnans* Walker, 1856
 1228. *Risoba obstructa* Moore, 1881
 1229. *Risoba diversipennis* Walker, 1858
 1230. *Risoba literata* Moore, 1881
 1231. *Risoba variegata* Moore, 1879
 Genus 307. *Odontodes* Guenee, 1852
 1232. *Odontodes aleuca* Guenee, 1852
 Genus 308. *Stictoptera* Guenee, 1852
 1233. *Stictoptera cucullioides* Guenee, 1852
 1234. *Stictoptera striata* Hampson, 1894
 1235. *Stictoptera illucida* Walker, 1865
 1236. *Stictoptera albodentata* Moore, 1879
 1237. *Stictoptera anthyalus* Swinhoe, 1886
 1238. *Stictoptera costata* Moore, 1879
 Genus 309. *Sadarsa* Moore, 1882
 1239. *Sadarsa tenuis* Moore, 1867
 1240. *Sadarsa longipennis* Moore, 1879
 Genus 310. *Grytona* Walker, 1863
 1241. *Grytona hylusalis* Walker, 1863
 1242. *Grytona pusilla* Moore, 1879
 1243. *Grytona dorsalis* Walker, 1863
 1244. *Grytona lapidaria* Walker, 1864
 1245. *Grytona todara* (Hampson, 1912)
 1246. *Grytona plumbeifascia* Hampson, 1894
 Genus 311. *Lophoptera* Guenee, 1852
 1247. *Lophoptera anthyalus* (Hampson, 1894)
 1248. *Lophoptera hemithyris* (Hampson, 1905)
 1249. *Lophoptera squammigera* Guenee, 1852
 1250. *Lophoptera squammilinea* Holloway, 1985
 Genus 312. *Goniocraspidum* Hampson, 1894
 1251. *Goniocraspidum ennomoide* Hampson, 1894
 Genus 313. *Cymatophoropsis* Hampson, 1894
 1252. *Cymatophoropsis sinuata* Moore, 1879
 Subfamily AGANAINAE
 Genus 314. *Asota* Hubner, [1819]
 1253. *Asota caricae* (Fabricius, 1775)
 1254. *Asota ficus* (Fabricius, 1775)
 1255. *Asota heliconia* (Linnaeus, 1758)
 1256. *Asota plaginota* Butler, 1875
 1257. *Asota plana* (Butler, 1881)
 Genus 315. *Neochera* Hubner, [1819]
 1258. *Neochera inops* (Walker, 1854)
 Subfamily AGARISTINAE
 Genus 316. *Episteme* Hubner, [1820]
 1259. *Episteme arctopsa* (Chu & Chen, 1962)
 Genus 317. *Exsula* Jordan in Rothschild & Jordan, 1896
 1260. *Exsula dentatrix* (Westwood, 1848)
 Genus 318. *Sarbanissa* Walker, 1865
 1261. *Sarbanissa albifascia* (Walker, 1865)
 Subfamily PANTHEINAE
 Genus 319. *Trichosea* Hubner, 1818
 1262. *Trichosea champa* (Moore, 1879)
 1263. *Trichosea extoxantha* Hampson, 1894
 Subfamily BAGISARINAE
 Genus 320. *Bagisara* Crumb, 1956
 1264. *Bagisara plagiata* (Walker, 1858)

- Genus 321. *Chasmina* Walker, 1856
1265. *Chasmina judicata* (Walker, 1858)
1266. *Chasmina cadida* Walker, 1858
- Genus 322. *Sphragifera* Staudinger, 1892
1267. *Sphragifera rejecta* (Fabricius, 1775)
- Genus 323. *Xanthodes* Guenee, 1852
1268. *Xanthodes intersepta* Guenée, 1852
1269. *Xanthodes transversa* Guenée, 1852
- Subfamily: Condicinae**
- Genus 324. *Bagada* Walker, 1858
1270. *Bagada poliomera* (Hampson, 1908)
- Genus 325. *Condica* Walker, 1856
1271. *Condica albigutta* (Wileman, 1912)
1272. *Condica dolorosa* (Walker, 1865)
1273. *Condica illecta* (Walker, 1865)
- Genus 326. *Perigea* Guenee, 1852
1274. *Perigea chinensis* Wallengren, 1860
- Subfamily: Eariadinae Hampson, 191**
- Genus 327. *Earias* Hübner, 1825
1275. *Earias fubia* Stoll, 1787
1276. *Earias flavida* Felder, 1864
1277. *Earias insulana* Boisduval, 1833
1278. *Earias vitella* Fabricius, 1775
- Subfamily: Strepsimanninae
- Genus 328. *Luceria* Walker, 1859
1279. *Luceria oculalis* (Moore, 1877)
- Subfamily: Gonopterinae**
- Genus 329. *Capotena* Walker, 1857
1280. *Capotena truncata* Walker, 1858
1281. *Capotena apriformis* Walker, 1857
- Genus 330. *Pseudelydna* Hampson, 1894
1282. *Pseudelydna diurna* Swinhoe, 1889
1283. *Pseudelydna rufoflava* Walker, 1856
- Genus 331. *Tympanistes* Moore, 1867
1284. *Tympanistes pallidus* Moore, 1867
1285. *Tympanistes testaceus* Moore, 1867
1286. *Tympanistes rubidorsalis* Moore, 1888
- Genus 332. *Carea* Walker, 1856
1287. *Carea subtilis* Walker, 1856
1288. *Carea chlorostigma* Hampson, 1891
1289. *Carea varipes* Walker, 1856
1290. *Carea nitida* Hampson, 1894
1291. *Carea purpurea* Hampson, 1891
1292. *Carea obsolescens* Moore, 1884
1293. *Carea fasciata* Moore, 1879
1294. *Carea albopurpurea* Swinhoe, 1889
1295. *Carea costiplaga* Swinhoe, 1861
- Genus 333. *Tortriciforma* Hampson, 1894
1296. *Tortriciforma viridipuncta* Hampson, 1894
- Genus 334. *Tinosoma* Hampson, 1894
1297. *Tinosoma hyperythrum* Hampson, 1879
- Genus 335. *Gelastocera* Butler, 1877
1298. *Gelastocera castanea* Moore, 1879
- Genus 336. *Beara* Walker, 1866
1299. *Beara dichromella* Walker, 1865
- Genus 337. *Pseudogonitis* Hampson, 1894
1300. *Pseudogonitis brunnea* Moore, 1879
- Genus 338. *Ossonoba* Walker, 1866
1301. *Ossonoba torpida* Walker, 1866
- Genus 339. *Oxygonitis* Hampson, 1893
1302. *Oxygonitis sericeata* Hampson, 1893
- Genus 340. *Clethrophora* Hampson, 1894
1303. *Clethrophora distincta* Leech, 1889
- Genus 341. *Churia* Moore, 1881
1304. *Churia arcuata* Walker, 1857
1305. *Churia ocellata* Butler, 1889
1306. *Churia maculata* Moore, 1881
1307. *Churia nigrisigna* Moore, 1881
1308. *Churia lilacina* Hampson, 1894
1309. *Churia discsigna* Hampson, 1984
- Subfamily: Focillinae**
- Genus 342. *Hyposemansis* Hampson, 1894
1310. *Hyposemansis singha* Guenee, 1852
- Genus 343. *Mecodina* Guenee, 1852
1311. *Mecodina cineratia* Butler, 1879
1312. *Mecodina analis* Swinhoe, 1890
1313. *Mecodina placida* Moore, 1882
1314. *Mecodina umbrosa* Hampson, 1891
1315. *Mecodina subviolacea* Butler, 1881
1316. *Mecodina odontophora* Swinhoe, 1890
1317. *Mecodina albodentata* Swinhoe, 1890
1318. *Mecodina hepatica* Moore, 1882
1319. *Mecodina lepatie* Swinhoe, 1890
1320. *Mecodina praecipua* Walker, 1865
1321. *Mecodina ruficeps* Hampson, 1894
1322. *Mecodina aequilinea* Hampson, 1926
1323. *Mecodina oxydata* Swinhoe, 1890
- Genus 344. *Hyperlopha* Hampson, 1894
1324. *Hyperlopha cristifera* Walker, 1865
- Genus 345. *Zethes* Rambur, 1833
1325. *Zethes duplicilinea* Hampson, 1894
1326. *Zethes vaga* Walker, 1865

1327. *Zethes perturbans* Walker, 1858
 1328. *Zethes sphaeriphora* Moore, 1867
 1329. *Zethes pulcherrima* Butler, 1881
 1330. *Zethes pictipennis* Hampson, 1894
 1331. *Zethes shivula* Guenee, 1852
 1332. *Zethes inornata* Walker, 1865
 1333. *Zethes herperoides* Guenee, 1852
 1334. *Zethes costalis* Moore, 1882
 1335. *Zethes nigrilinea* Walker, 1869
 1336. *Zethes punctistigma* Hampson, 1894
 1337. *Zethes vinolia* Hampson, 1894
 1338. *Zethes partita* Guenee, 1852
 Genus 346. *Egnasia* Walker, 1858
 1339. *Egnasia mesotypa* Swinhoe, 1906
 1340. *Egnasia ephyrodalis* Walker, 1858
 1341. *Egnasia rectilineata* Swinhoe, 1890
 1342. *Egnasia participalis* Walker, 1858
 1343. *Egnasia accingalis* Walker, 1858
 1344. *Egnasia polia* Hampson, 1891
 1345. *Egnasia fasciata* Moore, 1882
 1346. *Egnasia tripuncta* Swinhoe, 1890
 1347. *Egnasia castanea* Moore, 1882
 1348. *Egnasia ochreivena* Hampson, 1894
 1349. *Egnasia sinuosa* Moore, 1882
 1350. *Egnasia caduca* Swinhoe, 1892
 Genus 347. *Avitta* Walker, 1858
 1351. *Avitta fasciosa* Moore, 1882
 1352. *Avitta subsingnans* Walker, 1858
 1353. *Avitta rufifrons* Moore, 1882
 1354. *Avitta quadrilinea* Walker, 1857
 Genus 348. *Capnodes* Guenee, 1852
 1355. *Capnodes rufescens* Moore, 1877
 1356. *Capnodes ceylonica* Walker, 1865
 1357. *Capnodes luna* Hampson, 1891
 1358. *Capnodes lignicolor* Walker, 1857
 1359. *Capnodes pustulifera* Walker, 1865
 1360. *Capnodes ochreispersa* Hampson, 1894
 Genus 349. *Raparna* Moore, 1882
 1361. *Raparna digramma* Walker, 1865
 1362. *Raparna ochreipennis* Moore, 1882
 1363. *Raparna atrapex* Hampson, 1894
 1364. *Raparna nubulosa* Moore, 1881
 1365. *Raparna imparata* Walker, 1858
 1366. *Raparna nigriceps* Hampson, 1894
 1367. *Raparna tantilla* Swinhoe, 1885
 1368. *Raparna palpalis* Walker, 1865
 1369. *Raparna aenigmatica* Swinhoe, 1885
 1370. *Raparna lilacina* Butler, 1889

Genus 350. *Cephena* Moore, 1882

1371. *Cephena costata* Moore, 1882

Genus 351. *Dierna* Walker, 1859

1372. *Dierna acanthusalis* Walker, 1858
 1373. *Dierna strigata* Moore, 1867
 1374. *Dierna transversa* Moore, 1882

SUMMARY

Sir George Hampson has reported 1431 species of noctuid moths under 10 sub-families in his 'Fauna of British India series, moth's volumes II and III (1894). This record is century-old arrangement. At present the number of subfamilies has been raised to 29. We are reporting here the checklist of Indian noctuids, which is an outcome of our studies conducted for the past 5 years. According to our understanding based on available literature, we have arranged the genus and species of noctuids. We have recorded 351 genera and 1374 species. Among the 351 genera, the genus *Hypena* includes more number of species (71 species). The genera *Agrotis*, *Ophiusa*, *Polydesma* and *Metachrostis* also accommodate higher number of species. In our expedition of Nilgiris biosphere 160 species have been described and among them 20 were recorded for the first time for the Western Ghats (Nilgiris Biosphere and Kodaikanal) Tamil Nadu part; the species are : *Lacero-noctilio* Guenée, 1852., *Spirama helicina* Hampson, 1984., *Polydesma boarmoides* Guenée, 1852 *Eudocima homanea* Hübner, [1823]., *Eudocima sikhimensis* Butler, 1895., *Doryodes grandipennis* Barnes & Mc Dunnough, 1918., *Targalla atripars* Hampson, 1912., *Eutelia adulatricoides* Mell, 1943., *Lophotera squammigera* Guenée, 1852., *Lophotera squammilinea* Guenée, 1852., *Odontodes seranensis* Guenée, 1852., *Stictoptera cucullioides* Guenée, 1852., *Stictoptera signifera* Walker, 1857., *Aegilia sundascribens* Holloway, 1976., *Aegilia describens* Walker, 1858., *Actinotia polydon* Clerk, 1759., *Chasmina candida* Walker, 1865., *Pandesma quanavadi* Guenée, 1852., *Parallelia calefaciens* Walker, 1858., and *Pindara illibata* (Fabricius, 1775)., and *Lygephila maxima* Bremer, 1861. *Ericcia eriophora* (Guenée, 1852)., and *Sasunaga leucorina* Hampson, 1894 were recorded for the first time in India.

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