

Updated Checklist and Distribution of Mantidae (Mantodea : Insecta) of the World

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Abstract: The praying mantids (Order Mantodea, Class Insecta) are a group of over 2500 carnivorous polyneopteran insects distributed in tropical and subtropical habitats of the world, from the rainforest to the desert ground. The order Mantodea comprises over 20 families, out of which the family Mantidae is the largest one and consists of almost 50% of the total mantids described so far. In this compilation, the family Mantidae was grouped into most acceptable 21 subfamilies: Amelinae (148 spp.), Angelinae (55 spp.), Antemninae (2 spp.), Choeradodinae (8 spp.), Chroicopterae (70 spp.), Compsothespinae (14 spp.), Danuriinae (29 spp.), Deroplatyinae (20 spp.), Dystactinae (17 spp.), Heterochaetinae (11 spp.), Mantinae (420 spp.), Mellierinae (7 spp.), Miomantinae (187 spp.), Orthoderinae (11 spp.), Oxyothespinae (49 spp.), Photininae (75 spp.), Phyllothelyinae (15 spp.), Schizocephalinae (1 spp.), Stagmatopterinae (45 spp.), Stagmomantinae (29 spp.), Vatinae (48 spp.) consisting 1261 species/subspecies. In India, 89 species of Mantidae are reported so far. The global distribution of each species was given.

Keywords: Mantidae, world distribution, praying mantis, check-list.

1. INTRODUCTION

The praying mantids (Order Mantodea) are a group of over 2500 carnivorous polyneopteran insects distributed in tropical and subtropical habitats of the world, from the rainforest to the desert ground. Mantids were formerly placed along with stick insects (now order Phasmatodea) in the order Orthoptera along with the cockroaches (now order Blattodea) and rock crawlers (now order Grylloblattodea). Later on, it was placed with the cockroaches and termites (now order Blattodea) into the order Dictyoptera, in the suborder Mantodea [1]. Recently, the ordinal rank of Dictyoptera was elevated to Superorder including cockroaches and termites (now Order Blattodea), and mantids (now Order Mantodea) [2-4].

Like their relatives, mantids undergo simple or incomplete metamorphosis. Praying mantids exhibit a remarkable range of behavioural and morphological adaptations associated with their habitat-specific predatory lifestyle. They have peculiar habits of prey-capture, camouflage and reproduction. They use strategies including mimicry or special aggressive resemblance for avoiding their own predators while securing their prey [5]. Many species of praying mantids mimic dry leaves, sticks, bark, lichen, moss, pebbles and blades of grass, and some even ants or wasps [6]. Our understanding about their ecological significance, evolutionary relationships and geographical pattern of distribution is poor [7].

There are 169 species of mantids, distributed under 71 genera from India [8]. Recently, 9 more species of mantids were described from Maharashtra but all are *nomina nuda* as they are neither described properly nor illustrated nor photographed [9].

Praying mantids get their common name from the posture they commonly adopt. The forelegs are raised as if in the act of prayer, the name mantis is also derived from the Greek word for prophet. Of course, the legs are actually raised so that they can be used to grasp any prey that walks close to the mantis. Sexual cannibalism is not uncommon for female mantises like scorpions eating their mates after copulation [10]. Occasionally, the females decapitate the males just before or during mating. They are known to lay eggs in complex ootheca [11].

The mantids play a very significant role in the ecology by being exclusively predatory and thereby regulating pest insect populations. In spite of several applied values mantids have received superficial attention. In conservation efforts, often charismatic species like birds and mammals draw most

attention but ecological significance groups like mantids are often neglected. None of the mantid species is included in the list of endangered species so far.

Mantids have enormous appetites, eating various aphids, leafhoppers, mosquitoes, caterpillars and other soft-bodied insects when young and later they eat even larger insects such as beetles, grasshoppers, crickets, other pest insects and even small vertebrates like mice, small birds, lizards and frogs. These insects often remain stationary for hours, in search of prey, and only the head turns about 180° to observe any disturbance caused by preys. Thus, the mantids are the only known insect group that can turn its head and look over its shoulder. Mantids lie in wait for their food and when close enough, snap it up with a lightning movement of their strong raptorial forelegs [12]. Some mantids have a visual range of up to 20 m [13]. Praying mantids vary in size, from less than 10 mm [*Gonypetellis semuncialis* Wood-Mason, 1891 and *Oligonicella brunneri* (Saussure, 1871)] up to 10 cm [*Macromantis ovalifolia* (Stoll, 1813)] [14]. They also vary in colour which is useful for their defence or capture strategies. The variation in size, shape and colour of mantids provide remarkable camouflage. *Pseudopogonogaster* Beier, 1942 have abdominal lobes that make them invisible in the substrates where they live [15], the member of Acanthopidae resemble dead leaves [16] while *Hymenopus* is remarkably camouflaged [17].

At the beginning of the 20th century several researchers studied the taxonomy and distribution of Mantodea in several countries of the world, particularly of Neotropical countries, Australia, Africa and Southeast Asia including India. Due to several inherent taxonomical problems, most of the species described originally [18-30] became synonyms during revision works [31-61]. Even the suprageneric classification of Mantodea varied considerable in recent years [16, 49, 60, 62-64]. Most of the distributional records are scattered in literature. The checklists of Mantodea of different countries/continents/eco-zones are published in recent past by several authors [8, 45, 52, 53, 58, 59, 65-78]. The following compilation will help to solve some needs pertaining to studies on world mantids, such as synonymous handling and distributions, as well as the lack of a complete and up-to-date listing of the species. In preparing of this checklist, recent literatures (published up to October, 2016) were scrutinized for synonymy along with the information available at two websites (<http://mantodea.speciesfile.org> and <http://www.gbif.org/species>) accessed on 15 October, 2016. Division of Mantodea into families, subfamilies and tribes vary according to different mantid taxonomists. Recently, the rank of one of the family Acanthopidae was promoted to Superfamily and divided it into 8 families, 15 subfamilies and 18 tribes on the basis of DNA dataset [16] in which some of the older subfamilies were given family status.

The classification of the family Mantidae, the largest family of the order Mantodea is also debatable that consists of almost 50% of the total mantids described so far. In this compilation, the family Mantidae was grouped into most acceptable following 21 subfamilies (Table) comprising 1255 species/subspecies. The subfamily Angelinae and Photininae, and tribe Coptopterygini were elevated to family Angelidae, Photinidae and Coptopterygidae, respectively [16]. However, traditionally, it was kept here under family Mantidae. In India, 89 species of Mantidae are reported so far [8].

Table. Number of species in different subfamilies of Mantidae

Subfamilies	No. of species	Subfamilies	No. of species
Amelinae	148	Mellierinae	7
Angelinae	55	Miomantinae	187
Antemninae	2	Orthoderinae	11
Choeradodinae	8	Oxyothespinae	49
Chroicopterinae	70	Phyllothelyinae	15
Compothespinae	14	Photininae	75
Danuriinae	29	Schizocephalinae	1
Deroplatyinae	20	Stagmatopterinae	45
Dystactinae	17	Stagmomantinae	29
Heterochaetinae	11	Vatinae	48
Mantinae	420	Total species	1261

2. GLOBAL CHECK-LIST OF MANTIDAE

Following is the checklist of world Mantidae. Synonymy of the taxa were avoided and for that literature published in recent past may be consulted [7, 8, 46, 49, 52, 59, 61, 74-76].

1. Subfamily: Ameliniae

1. Tribe: Amelini

1. Genus: *Amantis* Giglio-Tos, 1915

1. *Amantis aeta* Hebard, 1920 [Philippine Islands]
2. *Amantis aliena* Beier, 1930 [Myanmar]
3. *Amantis basilana* Hebard, 1920 [Philippine Islands]
4. *Amantis biroi* Giglio-Tos, 1915 [India, Moluccas, Sulawesi, Sunda Islands]
5. *Amantis bolivari* Giglio-Tos, 1915 [Myanmar, Nepal, India]
6. *Amantis fuliginosa* (Werner, 1931) [India, Nepal, Myanmar]
7. *Amantis fumosa* (Giglio-Tos, 1915) [India]
8. *Amantis gestri* Giglio-Tos, 1915 [Philippine Islands, Sumatra]
9. *Amantis hainanensis* Tinkham, 1937 [China, Vietnam]
10. *Amantis indica* Giglio-Tos, 1915 [India]
11. *Amantis irina* (Saussure, 1870) [Amboina, Malaysia, Myanmar, Moluccas, Sumatra]
12. *Amantis lofaoshanensis* Tinkham, 1937 [China]
13. *Amantis longipennis* Beier, 1930 [Vietnam]
14. *Amantis malabarensis* Vyjayandi & Narendran, 2005 [India]
15. *Amantis malayana* (Westwood, 1889) [Batchian Islands, Sulawesi]
16. *Amantis nawai* (Shiraki, 1908) [China, Japan, Sri Lanka, Taiwan]
17. *Amantis philippina* Giglio-Tos, 1915 [Philippine Islands]
18. *Amantis reticulata* (Haan, 1842) [Borneo, Java, Malaysia, Myanmar, Sumatra]
19. *Amantis saussurei* (Bolivar, 1897) [India]
20. *Amantis subirina* Giglio-Tos, 1915 [India]
21. *Amantis testacea* (Werner, 1931) [India]
22. *Amantis tristis* Werner, 1933 [Borneo]
23. *Amantis vitalisi* Werner, 1927 [Vietnam]
24. *Amantis wuzhishana* Yang in Huang, Yin, Zeng, Lin & Gu, 2002 [China]

2. Genus : *Ameles* Burmeister, 1838

25. *Ameles aegyptiaca* Werner, 1913 [Egypt]
26. *Ameles arabica* Uvarov, 1939 [Saudi Arabia]
27. *Ameles assoi* (Bolivar, 1873) [Morocco, Tunisia, Spain]
28. *Ameles crassinervis* Dirsch, 1927 [Afganistan, Iran, Trancaucasus]
29. *Ameles cypria* Uvarov, 1936 [Cyprus]
30. *Ameles decolor* (Charpentier, 1825) [Albania, Algeria, France, Ionian Islands, Macedonia, Sisily, Spain]
31. *Ameles dumonti* Chopard, 1943 [Tunisia, Morocco]
32. *Ameles fasciipennis* Kaltenbach, 1963 [Italy]
33. *Ameles gracilis* (Brulle, 1838) [Canary Islands]
34. *Ameles heldreichi* Brunner, 1882 [Greece, Israel, Libia, Palestine, Turky, Cyprus, Jordan]
35. *Ameles kervillei* Bolivar, 1911 [Syria]
36. *Ameles limbata* (Brulle, 1838) [Canary Islands]
37. *Ameles maroccana* Uvarov, 1931 [Morocco]
38. *Ameles massai* Battiston & Fontana, 2005 [Jordan]
39. *Ameles modesta* (Bolivar, 1914) [Morocco]
40. *Ameles moralesi* Bolivar, 1936 [Morocco]
41. *Ameles nana* (Charpentier, 1825) [Mediterranean Europe]
42. *Ameles persa* Bolivar, 1911 [Afganistan, Iran]
43. *Ameles picteti* (Saussure, 1869) [Algeria, Sisily, Spain]
44. *Ameles poggii* Lombardo, 1986 [Libyaen]
45. *Ameles spallanzania* (Rossi, 1792) [Albiana, Algeria, France, Greece, Italy, Dalmatia, Herzegobina, Morocco, Portugal, Spain]
46. *Ameles syriensis* Giglio-Tos, 1915 [Syria, Turkey]
47. *Ameles taurica* (Jakovlev, 1903) [Crimea, Kiev]
48. *Ameles wadisirhani* Kaltenbach, 1982 [Saudi Arabia]

3. Genus: *Amphecostephanus* Rehn, 1912

49. *Amphecostephanus rex* Rehn, 1912 [Angola, Malawi]

4. Genus: *Apterameles* Beier, 1950

50. *Apterameles rammei* Beier, 1950 [Macedonia]

5. Genus: *Apteromantis* Werner, 1931

51. *Apteromantis aptera* (Fuente, 1894) [Iberia, Portugal, Spain]

52. *Apteromantis bolivari* (Werner, 1929) [Algeria, Morocco, Portugal]

6. Genus: *Armeniola* Giglio-Tos, 1915

53. *Armeniola laevis* Giglio-Tos, 1915 [Sri Lanka]

7. Genus: *Bimantis* Giglio-Tos, 1915

54. *Bimantis malaccana* (Rehn, 1904) [Thailand]

8. Genus: *Bolbella* Giglio-Tos, 1915

55. *Bolbella affinis* Kaltenbach, 1996 [Natal]

56. *Bolbella brevis* Beier, 1953 [Transvaal]

57. *Bolbella kaltenbachi* Stieve, 2007 [Jericho-Dam, Southern Africa, Transvaal]

58. *Bolbella punctigera* (Stal, 1871) [Cape Province, Comoro Islands, Lesotho, Natal]

59. *Bolbella rhodesiaca* Beier, 1930 [Transvaal, Zimbabwe]

60. *Bolbella uhligi* Stieve, 2007 [South Tropical Africa, Zimbabwe]

9. Genus: *Compsomantis* Saussure, 1872

61. *Compsomantis ceylonica* Uvarov, 1927 [Sri Lanka]

62. *Compsomantis crassiceps* (de Haan, 1842) [Borneo, Java]

63. *Compsomantis mindoroensis* Beier, 1942 [Philippine Islands]

64. *Compsomantis robusta* Werner, 1923 [Borneo]

65. *Compsomantis semirufula* (Westwood), 1889 [Malaysia, Sunda Islands, Sarawak]

66. *Compsomantis tumidiceps* Bolivar, 1890 [Java, Lombok, Philippine Islands, Sumatra, Sumba]

10. Genus: *Congomantis* Werner, 1929

67. *Congomantis femoralis* Werner, 1929 [Congo]

11. Genus: *Dimantis* Giglio-Tos, 1915

68. *Dimantis haani* Giglio-Tos, 1915 [Java]

12. Genus: *Dystactula* Giglio-Tos, 1927

69. *Dystactula grisea* (Giglio-Tos, 1915) [Cape Province]

70. *Dystactula kaltenbachi* Roy, 2006 [Malawi]

71. *Dystactula natalensis* (Kaltenbach, 1996) [Natal, Zululand]

13. Genus: *Elaea* Stal, 1877

72. *Elaea gestroi gestroi* Capra, 1929 [Egypt, Ethiopia, Libya, Morocco, Saudi Arabia, Somalia, Yemen]

73. *Elaea gestroi wittmeri* Kaltenbach, 1982 [Saudi Arabia, Yemen]

74. *Elaea infumata* Beier, 1931 [Kenya]

75. *Elaea marchali marchali* (Reiche & Fairmaire, 1847) [Algeria, Ethiopia, Guinea, Cameroon, Kenya, Nigeria, Senegal, Sudan]

76. *Elaea marchali pallida* Chopard, 1941 [Algeria, Senegal]

77. *Elaea perloides* (Saussure, 1869) [Egypt]

78. *Elaea richteni* Beier, 1956 [Iran, Egypt]

79. *Elaea richteri* Beier, 1956 [Iran]

80. *Elaea solimani* Mohammad *et al.*, 2011 [Egypt]

81. *Elaea somalica* Schulthess, 1898 [Egypt]

14. Genus: *Elmantis* Giglio-Tos, 1915

82. *Elmantis domestica* Vyjayandi & Rajesh, 2006 [India]
83. *Elmantis lata* Giglio-Tos, 1915 [India, Sri Lanka]
84. *Elmantis nira* Mukherjee & Harza, 1982 [India]
85. *Elmantis trincomaliae* (Saussure, 1869) [India, Sri Lanka]

15. Genus: *Gimantis* Giglio-Tos, 1915

86. *Gimantis assamica* (Giglio-Tos, 1915) [India]
87. *Gimantis authaemon* (Wood-Mason, 1882) [India, Myanmar, Malaya, Thailand]
88. *Gimantis insularis* Beier, 1937 [Sarawak]
89. *Gimantis marmorata* (Brunner, 1892) [Myanmar, Thailand]

16. Genus: *Gonypeta* Saussure, 1869

90. *Gonypeta borneana* Giglio-Tos, 1915 [Borneo]
91. *Gonypeta brigittae* Kaltenbach, 1994 [Thailand]
92. *Gonypeta brunneri* Giglio-Tos, 1915 [Myanmar, Malaysia]
93. *Gonypeta noctivaga* Krauss, 1901 [South Africa, Namibia]
94. *Gonypeta punctata* (deHaan, 1842) [India, Java, Myanmar, Malaysia, Sumatra, Thailand]
95. *Gonypeta rotundata* Beier, 1966 [Philippine Islands]
96. *Gonypeta simplex* Beier, 1930 [Singapur]

17. Genus: *Gonypetella* Giglio-Tos, 1915

97. *Gonypetella atra* Giglio-Tos, 1915 [Uganda]
98. *Gonypetella atrocephala* Beier, 1930 [Transvaal]
99. *Gonypetella australis* Giglio-Tos, 1915 [Angola, Namibia]
100. *Gonypetella carinata* Kaltenbach, 1990 [Kenya, Tanzania]
101. *Gonypetella deletrix* Rehn, 1927 [Angola, Namibia, Transvaal, Zimbabwe]
102. *Gonypetella flavigornis* (Sjostedt, 1909) [Kenya, Ruanda, Ruwenzori, Tanzania]
103. *Gonypetella fusca* Giglio-Tos, 1915 [Uganda]
104. *Gonypetella fuscipes* (Sjostedt, 1909) [Ethiopia, Malawi, Tanzania]
105. *Gonypetella infumata* (Saussure, 1872) [Congo]
106. *Gonypetella ivoirensis* Gillon & Roy, 1969 [Ivory Coast]
107. *Gonypetella kilimandjarica hyaloptera* Kaltenbach, 1990 [Tanzania]
108. *Gonypetella kilimandjarica kilimandjarica* (Sjostedt, 1909) [Angola, Botswana, Kenya, Congo, Tanzania, Uganda, Zimbabwe, Zambia]
109. *Gonypetella punctata* Giglio-Tos, 1915 [Cameroon, Congo, Kenya, Uganda]

18. Genus: *Gonypetoides* Beier, 1942

110. *Gonypetoides brevipennis* Beier, 1942 [Java]

19. Genus: *Gonypetyllis* Wood-Mason, 1891

111. *Gonypetyllis micra* (Liana, 2009) [Java]
112. *Gonypetyllis semuncialis* (Wood-Mason, 1891) [India, Java, Nepal]

20. Genus: *Haldwania* Beier, 1930

113. *Haldwania liliputana* Beier, 1930 [India]

21. Genus: *Holaptilon* Beier, 1964

114. *Holaptilon pusillulum* Beier, 1964 [Israel]

22. Genus: *Litaneutria* Saussure, 1892

115. *Litaneutria borealis* (Brunner, 1893) [North America]
116. *Litaneutria longipennis* Beier, 1929 [North America]
117. *Litaneutria minor* (Scudder, 1872) [Arizona, British Columbia, Mexico, Colorado, Florida, Nebraska, Texas]
118. *Litaneutria obscura* Scudder, 1896 [Arizona, California, Texas, New Mexico]
119. *Litaneutria ocularis* Saussure, 1892 [Mexico, Texas]

120. *Litaneutria pacifica* Scudder, 1896 [North America]
121. *Litaneutria skinneri* Rehn, 1907 [Arizona, New Mexico, Texas]

23. Genus: *Memantis* Giglio-Tos, 1915

122. *Memantis anomala* Lombardo, 1993 [Nepal]
123. *Memantis fuliginosa* (Thunberg, 1815) [India, Myanmar, Nepal]
124. *Memantis gardneri* Werner, 1935 [India, Nepal]
125. *Memantis minor* Werner, 1931 [India]
126. *Memantis yercaudensis* Vyjaynandi, Tajeesh & Sajin John, 2010 [India]

24. Genus: *Myrcinus* Stal, 1877

127. *Myrcinus aspera* (Stal, 1877) [Philippine Islands]
128. *Myrcinus octispinus* Stal, 1877 [Sunda Island]
129. *Myrcinus tuberosus* (Stal, 1877) [Borneo, Malaysia]

25. Genus: *Pseudoyersinia* Kirby, 1904

130. *Pseudoyersinia andreae* Galvagni, 1976 [Sardinia]
131. *Pseudoyersinia betancuriae* Wiemers, 1993 [Canary Islands]
132. *Pseudoyersinia brevipennis* (Yersin, 1860) [France, Sicily]
133. *Pseudoyersinia canariensis* Chopard, 1942 [Canary Islands]
134. *Pseudoyersinia inaspectata* Lombardo, 1986 [Algeria]
135. *Pseudoyersinia kabilica* Lombardo, 1986 [Algeria]
136. *Pseudoyersinia lagrecai* Lombardo, 1984 [Italy]
137. *Pseudoyersinia occidentalis* Bolivar, 1914 [Morocco]
138. *Pseudoyersinia paui* (Bolivar, 1898) [Spain]
139. *Pseudoyersinia pilipes* Chopard, 1954 [Canary Islands]
140. *Pseudoyersinia salvinae* Lombardo, 1986 [Algeria]
141. *Pseudoyersinia subaptera* Chopard, 1942 [Canary Islands]
142. *Pseudoyersinia teydeana* Chopard, 1942 [Canary Islands]

26. Genus: *Telomantis* Giglio-Tos, 1915

143. *Telomantis lamperti* (Werner, 1906) [Kenya, Magagascar, Malawi, Tanzania]
144. *Telomantis robusta* Beier, 1950 [Congo]

27. Genus: *Yersinia* Saussure, 1869

145. *Yersinia mexicana* (Saussure, 1859) [Mexico]

28. Genus: *Yersiniops* Hebard, 1931

146. *Yersiniops newboldi* Hebard, 1931 [California, Mexico]
147. *Yersiniops solitarius* (Scudder, 1896) [Colorado]
148. *Yersiniops sophronicus* (Rehn & Hebard, 1908) [Arizona]

1. Subfamily: Angelinae

1. Tribe: Angelini

29. Genus: *Agrionopsis* Werner, 1908

149. *Agrionopsis bacilliformis* Rehn, 1914 [West and South Africa]
150. *Agrionopsis brachyptera* Beier, 1942 [Tanzania]
151. *Agrionopsis congica* Giglio-Tos, 1916 [Congo]
152. *Agrionopsis distanti* (Kirby, 1899) [Zambia, Zimbabwe, KwaZulu-Natal, Congo, East Africa]
153. *Agrionopsis modesta* Werner, 1908 [Kenya, Congo, Tanzania, Uganda]

30. Genus: *Angela* Serville, 1839

154. *Angela armata* (de Haan, 1842) [Brazil, Colombia, Costa Rica, Ecuador, French Guiana, Peru]
155. *Angela brachyptera* (Stoll, 1813) [Brazil]
156. *Angela championi* Saussure & Zehntner, 1894 [Guatemala, Panama]

157. *Angela decolor* (Chopard, 1913) [Bolivia]
158. *Angela guianensis* Rehn, 1906 [Bolivia, Brazil, Colombia, Costa Rica, Ecuador, French Guiana, Guiana, Surinam, Venezuela]
159. *Angela inermis* (Werner, 1927) [Australia]
160. *Angela lemoulti* (Chopard, 1910) [Brazil, French Guiana, Venezuela]
161. *Angela maxima* (Chopard, 1910) [French Guiana]
162. *Angela minor* (Giglio-Tos, 1916) [Venezuela]
163. *Angela miranda* Saussure, 1871 [Mexico]
164. *Angela ornata* de Haan, 1842 [Brazil, Costa Rica]
165. *Angela perpulchra* Westwood, 1889 [Costa Rica, Nicaragua, Panama]
166. *Angela peruviana* Giglio-Tos, 1916 [Bolivia, Brazil, Colombia, Ecuador, Peru]
167. *Angela purpurascens* (Olivier, 1792) [Brazil, French Guiana, Peru, Surinam]
168. *Angela quinquemaculata* (Olivier, 1792) [Brazil, French Guiana, Surinam, Venezuela, Trinidad]
169. *Angela saussurii* Giglio-Tos, 1927 [Brazil, French Guiana, Surinam, Venezuela]
170. *Angela subhyalina* Chopard, 1913 [Bolivia, Brazil]
171. *Angela trifasciata* Stal, 1877 [Brazil, Colombia, Venezuela]
172. *Angela werneri* (Chopard, 1913) [Colombia, French Guiana, Surinam, Venezuela]

31. Genus: *Euchomenella* Giglio-Tos, 1916

173. *Euchomenella apicalis* Werner, 1922 [Java, Sumatra]
174. *Euchomenella heteroptera* (de Haan, 1842) [Malaysia, Sumatra, Java, Borneo, Philippine Islands, Sulawesi]
175. *Euchomenella macrops* (Saussure, 1870) [Vietnam, Thailand]
176. *Euchomenella matilei* Roy, 2001 [Borneo, Malaysia]
177. *Euchomenella moluccarum* (Saussure, 1872) [Moluccas, Malaysia]
178. *Euchomenella pallida* Roy, 2001 [Vietnam]
179. *Euchomenella thoracica* (de Haan, 1842) [Sulawesi, Sunda Island]
180. *Euchomenella udovichenkoi* Shcherbakov, 2012 [Borneo, Malaysia, Pangkor Islands, Luzon Islands]

32. Genus: *Indomenella* Roy, 2008

181. *Indomenella indica* (Ghate & Mukherjee, 2004) [India]

33. Genus: *Leptocola* Gerstaeker, 1883

182. *Leptocola fragilis* Giglio-Tos, 1916 [Togo]
183. *Leptocola giraffa* Karsch, 1894 [Cameroon]
184. *Leptocola gracilis* Lombardo, 1989 [Somalia]
185. *Leptocola gracillima* Gerstaeker, 1883 [Cameroon, Nigeria]
186. *Leptocola phthisica* (Saussure, 1869) [Angola, Burkina Faso, Ghana, Guinea, Kenya, Senegal, Tanzania, Togo]
187. *Leptocola seriepunctata* Karsch, 1892 [Angola, Congo]
188. *Leptocola stanleyana* (Westwood, 1889) [Gabun, Cameroon, Congo, Mozambique, Tanzania, Togo]

34. Genus: *Stenopyga* Karsch, 1892

189. *Stenopyga (Agriomantis) casta* (Gerstaeker, 1883) [Cameroon]
190. *Stenopyga (Stenopyga) belinga* Roy, 1973 [Gabun]
191. *Stenopyga (Stenopyga) extera* Karsch, 1892 [Cameroon, Liberia]
192. *Stenopyga (Stenopyga) ipassa* Roy, 1973 [Central African Republic, Gabun]
193. *Stenopyga (Stenopyga) tenera* Werner, 1908 [East Africa]
194. *Stenopyga (Stenopyga) ziela* Roy, 1963 [Ghana, Guinea, Congo]
195. *Stenopyga (Stenopygella) orientalis* Giglio-Tos, 1916 [Kenya, Tanzania]
196. *Stenopyga (Stenopygella) reticulata* Werner, 1916 [Cameroon, Tanzania]
197. *Stenopyga (Stenopygella) usambarica* Beier, 1935 [Tanzania]

35. Genus: *Thespoides* Chopard, 1916

198. *Thespoides bolivari* Chopard, 1916 [Colombia]

36. Genus: *Afrothespis* Roy, 2006

199. *Afrothespis kenyana* Roy & Schwarz, 2014 [Kenya]

200. *Afrothespis rhodesiaca* (Beier, 1973) [Rhodesia, Malawi]

37. Genus: *Catigaonopsis* Vyjayandi, 2009

201. *Catigaonopsis providenceae* Vyjayandi et al., 2009 [India]

38. Genus: *Tagalomantis* Hebard, 1920

202. *Tagalomantis brevis* Beier, 1952 [Sulawesi]

203. *Tagalomantis manillensis* (Saussure, 1870) [Philippine Islands]

3. Subfamily: Antemninae

1. Tribe: Antemnini

39. Genus: *Alluandella* Gravely, 1920

204. *Alluandella himalayensis* Gravely, 1920 [India]

40. Genus: *Antemna* Stal, 1877

205. *Antemna rapax* Stal, 1877 [Colombia, Costa Rica, Panama]

4. Subfamily: Choeradodinae

1. Tribe: Choeradodini

41. Genus: *Asiadodis* Roy, 2004

206. *Asiadodis squilla* (Saussure, 1869) [India, Sri Lanka]

207. *Asiadodis yunnanensis* (Wang & Liang, 1995) [China]

42. Genus: *Choeradodis* Serville, 1831

208. *Choeradodis columbica* Beier, 193 [Colombia, Ecuador, Peru]

209. *Choeradodis rhombicollis* (Latrelle, 1833) [Belize, Colombia, Costa Rica, Ecuador, Franz Guayana, Guatemala, Mexico, Nicaragua, Panama, Peru, Surinam]

210. *Choeradodis rhomboidea* (Stoll, 1813) [Bolivia, Brazil, Ecuador, French Guiana, Guyana, Mexico, Peru, Surinam, Venezuela]

211. *Choeradodis stalii* Wood-Mason, 1880 [French Guiana, Brazil, Colombia, Ecuador, French Guiana, Panama, Peru]

212. *Choeradodis strumaria* (Linne, 1758) [Colombia, French Guiana, Guyana, India, Myanmar, Peru, Sri Lanka, Surinam, Thailand]

43. Genus: *Prochoeradodis* Piton, 1940

213. *Prochoeradodis enigmaticus* Piton, 1940 [France]

5. Subfamily: Chroicopterinae

1. Tribe: Chroicopterini

44. Genus: *Betamantis* Giglio-Tos, 1915

214. *Betamantis aliena* (Werner, 1906) [Tansania]

215. *Betamantis marginella* (Thunberg, 1815) [Kenya]

45. Genus: *Chopardentella* Kaltenbach, 1996

216. *Chopardentella royi* Kaltenbach, 1996 [Congo]

46. Genus: *Chroicopterera* Stal, 1871

217. *Chroicopterera longa* Giglio-Tos, 1915 [South Africa]

218. *Chroicopterera saussurei* (Giglio-Tos, 1915) [Cape Province, Lesotho, Natal, Oranje-Staat, Transvaal]

219. *Chroicopterera vidua* (Stal, 1856) [Namibia, Natal, Transvaal]

47. Genus: *Entella* Stal, 1877

220. *Entella (Entella) angolensis* Beier, 1937 [Angola]
221. *Entella (Entella) angolica* Beier, 1969 [Angola]
222. *Entella (Entella) brunni* (Werner, 1923) [Namibia]
223. *Entella (Entella) congica* (Giglio-Tos, 1915) [Congo]
224. *Entella (Entella) delalandi* (Saussure, 1870) [Namibia, Cape Province, Tanzania, Zimbabwe]
225. *Entella (Entella) exilis* (Giglio-Tos, 1915) [Cape Province]
226. *Entella (Entella) femina* (Karny, 1908) [Namibia]
227. *Entella (Entella) fuliginosa* (Werner, 1923) [South-West Africa]
228. *Entella (Entella) grandis* (Giglio-Tos, 1915) [Tansania]
229. *Entella (Entella) machadoi* Beier, 1969 [Angola]
230. *Entella (Entella) meruensis* Sjostedt, 1909 [Kenya, Tanzania]
231. *Entella (Entella) minor* (Giglio-Tos, 1915) [Tansania]
232. *Entella (Entella) natalica* Beier, 1955 [Natal]
233. *Entella (Entella) nebulosa* (Serville, 1839) [Cape, Province, Natal]
234. *Entella (Entella) obscura* Beier, 1969 [Angola]
235. *Entella (Entella) orientalis* (Giglio-Tos, 1915) [Mozambique, Tanzania, Transvaal]
236. *Entella (Entella) personata* Beier, 1954 [Congo]
237. *Entella (Entella) pusilla* Beier, 1953 [Transvaal]
238. *Entella (Entella) reussi* (Giglio-Tos, 1915) [Tansania]
239. *Entella (Entella) rudebecki* Beier, 1955 [Lesotho]
240. *Entella (Entella) rukwaensis* Kaltenbach, 1990 [Tansania]
241. *Entella (Entella) stegmanni* Rehn, 1914 [Congo, Tanzania]
242. *Entella (Entella) taborana* (Giglio-Tos, 1915) [Tansania]
243. *Entella (Entella) transvaalica* Beier, 1955 [Transvaal, Zimbabwe]
244. *Entella (Entella) vitticeps* (Sjostedt, 1909) [Kenya, Mozambique, Tanzania]
245. *Entella (Euentella) gaerdesi* Kaltenbach, 1996 [Angola, Namibia]

48. Genus: *Entelloptera* Beier, 1942

246. *Entelloptera rogenhoferi maesta* (Rehn, 1927) [Natal, Tanzania, Transvaal, Zimbabwe]
247. *Entelloptera rogenhoferi rogenhoferi* (Saussure, 1872) [Transvaal]

49. Genus: *Ligaria* Stal, 1877

248. *Ligaria aberrans* (Karny, 1908) [Botswana, Namibia, Zimbabwe]
249. *Ligaria affinis* Kaltenbach, 1996 [Botswana, Mozambique, Transvaal, Zambia, Zimbabwe]
250. *Ligaria backlundi* Kaltenbach, 1996 [Zambia]
251. *Ligaria brevicollis brevicollis* Stal, 1877 [Mozambique, Transvaal, Zimbabwe]
252. *Ligaria brevicollis ignota* Kaltenbach, 1996 [Botswana, Malawi, Namibia, Zambia, Zimbabwe]
253. *Ligaria brevis* Giglio-Tos, 1915 [Kenya, Tanzania, Uganda]
254. *Ligaria chopardi* Giglio-Tos, 1915 [Ethiopia, Kenya]
255. *Ligaria clara* (Serville, 1839) [Senegal]
256. *Ligaria costalis* Werner, 1909 [Congo]
257. *Ligaria culicivora* (Giglio-Tos, 1915) [Angola]
258. *Ligaria dentata* (Giglio-Tos, 1915) [Namibia]
259. *Ligaria denticollis* (Werner, 1916) [Ethiopia, Tanzania]
260. *Ligaria inexpectata* Kaltenbach, 1996 [Namibia, Zimbabwe]
261. *Ligaria jeanneli* Chopard, 1914 [Kenya]
262. *Ligaria quadrinotata* Chopard, 1914 [Ethiopia, Kenya, Tanzania, Transvaal, Zambia, Zimbabwe, Pretoria]
263. *Ligaria quadripunctata* Stal, 1877 [Ethiopia, Kenya, Tanzania, Transvaal, Zambia, Zimbabwe, Pretoria]
264. *Ligaria senegalensis* Roy, 1961 [Senegal, Ghana]

50. Genus: *Ligariella* Giglio-Tos, 1915

265. *Ligariella australis* Giglio-Tos, 1915 [South Africa]

266. *Ligariella bicornuta* Kaltenbach, 1996 [Namibia]
267. *Ligariella bolivari* Giglio-Tos, 1915 [South Africa]
268. *Ligariella diabolica* Beier, 1969 [Angola]
269. *Ligariella gracilis* (Karny, 1908) [Namibia, South Africa]
270. *Ligariella trigonalis* (Saussure, 1899) [Cape Province, Namibia]

51. Genus: *Ligentella* Kaltenbach, 1996

271. *Ligentella beieri* Kaltenbach, 1996 [Namibia]
272. *Ligentella lacualis* Kaltenbach, 1996 [Combo, Ruanda]
273. *Ligentella zairensis* Kaltenbach, 1996 [Congo]

52. Genus: *Macracanthopus* Chopard, 1929

274. *Macracanthopus schoutedeni* Chopard, 1929 [Angola, Congo]
275. *Macracanthopus seydeli* Roy, 1995 [Angola, Congo, Zimbabwe]

53. Genus: *Namamantis* Kaltenbach, 1996

276. *Namamantis cruciata* (Beier, 1953) [Cape Province]
277. *Namamantis nigropunctata* Kaltenbach, 1996 [Cape Province]

54. Genus: *Parentella* Giglio-Tos, 1915

278. *Parentella benguelae* (Saussure, 1869) [Angola]
279. *Parentella laticollis* (Karny, 1908) [Boswana, Namibia]
280. *Parentella major* Giglio-Tos, 1915 [Burkina Faso, Ghana, Cameroon, Niger, Senegal]
281. *Parentella parva* (Saussure, 1899) [Tanzania]
282. *Parentella producta* (Rehn, 1901) [Somalia]

55. Genus: *Rhachimantis* Giglio-Tos, 1915

283. *Rhachimantis carinata* Giglio-Tos, 1915 [East Africa]

6. Subfamily: Compsothespinae

56. Genus: *Compsothespis* Saussure, 1872

284. *Compsothespis abyssinica* Beier, 1961 [Ethiopia]
285. *Compsothespis anomala* Saussure, 1872 [Cape Province, Natal, Transvaal]
286. *Compsothespis australiensis* Wood-Mason, 1889 [Australia]
287. *Compsothespis brevipennis* Lombardo, 1989 [Somalia]
288. *Compsothespis cinnabarinata* Beier, 1955 [Natal, Transvaal]
289. *Compsothespis ebneri* Werner, 1918 [Sudan]
290. *Compsothespis falcifera* Rehn, 1901 [Kenya, Somalia]
291. *Compsothespis hispida* Beier, 1954 [Uganda]
292. *Compsothespis kilwana* Giglio-Tos, 1913 [Natal, Tanzania, Transvaal]
293. *Compsothespis marginipennis* Werner, 1917 [Somalia, Tanzania]
294. *Compsothespis michaelseni* Werner, 1923 [Namibia, Transvaal]
295. *Compsothespis natalica* Westwood, 1889 [Natal]
296. *Compsothespis occidentalis* Sjostedt, 1930 [Burkina Faso, Ghana, Guinea, Ivory Coast, Upper Volta]
297. *Compsothespis zavattarii* La Greca, 1939 [Ethiopia]

7. Subfamily: Danuriinae

57. Genus: *Danuria* Stal, 1856

298. *Danuria (Danuria) angusticollis* Beier, 1931 [Somalia, Tanzania]
299. *Danuria (Danuria) buchholzi* Gerstaecker, 1883 [Ghana, Guina, Cameroon, Congo, Nigeria, Senegal, Togo, Uganda]
300. *Danuria (Danuria) contorta* Sjostedt, 1912 [Tanzania, Kenya]
301. *Danuria (Danuria) fusca* Giglio-Tos, 1914 [Uganda]
302. *Danuria (Danuria) gracilis* (Schulthess-Schindler, 1899) [Angola, Congo, Somalia]
303. *Danuria (Danuria) impannosa* Karsch, 1889 [Ethiopea, Sudan, Nubien]
304. *Danuria (Danuria) obscuripennis* (Chopard, 1914) [Uganda]

305. *Danuria (Danuria) sublineata* (Werner, 1929) [Mozambique]
306. *Danuria (Danuria) thunbergi* (Stal, 1856) [Ethiopea, Kenya, Congo, Mozambique, Namibia, Natal, Tanzania, Zimbabwe]
307. *Danuria (Danuriodes) affinis* (Giglio-Tos, 1914) [Tanzania]
308. *Danuria (Danuriodes) barbozae* (Bolivar, 1889) [Angola, Kenya, Congo, Tanzania]
309. *Danuria (Danuriodes) congica* (Giglio-Tos, 1917) [Congo]
310. *Danuria (Danuriodes) kilimandjarica* (Sjostedt, 1909) [Kenya, Congo, Malawi, Ruanda, Tanzania, Zambia]
311. *Danuria (Danuriodes) serratodentata* Karsch, 1889 [Angola, Kenya, Congo, Tanzania]

58. Genus: *Danuriella* Westwood, 1889

312. *Danuriella irregularis* Westwood, 1889 [Madagascar]
313. *Danuriella madagascariensis* Beier, 1929 [Madagascar]
314. *Danuriella marojejyensis* Paulian, 1961 [Madagascar]

59. Genus: *Macrodanuria* Sjostedt, 1900

315. *Macrodanuria baculiformis* Sjostedt, 1912 [Ghana]
316. *Macrodanuria elongata* (Borre, 1883) [Ivory Coast, Gabun, Ghana, Guinea, Cameroon]
317. *Macrodanuria phasmoides* Sjostedt, 1900 [Ghana]

60. Genus: *Macropopa* Giglio-Tos, 1914

318. *Macropopa lobata* Giglio-Tos, 1914 [Somalia]

61. Genus: *Neodanuria* La Greca & Lombardo, 1986

319. *Neodanuria bolauana* (Saussure, 1869) [Kenya, Somalia, Tanzania]
320. *Neodanuria simonettai* La Greca & Lombardo, 1986 [Somalia]

62. Genus: *Popa* Serville, 1839

321. *Popa gracilis* Schulthess-Schindler, 1898 [Angola, Congo, Somalia]
322. *Popa spurca crassa* Giglio-Tos, 1917 [Cape Province, Congo, Namibia]
323. *Popa spurca pallida* Saussure & Zehntner, 1895 [Cape Province, Congo, Namibia]
324. *Popa spurca spurca* Stal, 1856 [Angola, Ghana, Guinea, Cameroon, Cape Province, Congo, Togo, Natal, Namibia]

63. Genus: *Toxodanuria* Uvarov, 1940

325. *Toxodanuria orientalis* (Wood-Mason, 1877) [India]
326. *Toxodanuria parvula* (Westwood, 1889) [India]

8. Subfamily: Deroplatyinae

1. Tribe: Deroplatyini

64. Genus: *Brancsikia* Saussure & Zehntner, 1895

327. *Brancsikia aeroplana* Lamberton, 1911 [Madagascar]
328. *Brancsikia freyi* (Brancsik, 1893) [Madagascar]
329. *Brancsikia simplex* (Beier, 1935) [Madagascar]

65. Genus: *Deroplatys* Westwood, 1839

330. *Deroplatys angustata* Westwood, 1845 [Myanmar, Malaysia, Sumatra, Java, Borneo]
331. *Deroplatys cordata* (Fabricius, 1798) [Borneo, Indonesia, Malaysia, Sumatra]
332. *Deroplatys desiccata* Westwood, 1839 [Java, Borneo, Malaysia, Sumatra,]
333. *Deroplatys gorochovi* Anisyutkin, 1998 [Vietnam]
334. *Deroplatys indica* Roy, 2007 [India]
335. *Deroplatys lobata* (Guerin-Meneville, 1838) [Thailand, Malaysia, Java, Borneo]
336. *Deroplatys moultoni* Giglio-Tos, 1917 [Borneo, Malaysia]
337. *Deroplatys philippinica* (Werner, 1922) [Philippine Islands]
338. *Deroplatys rhombica* Brunner, 1897 [Borneo, Java, Sumatra]
339. *Deroplatys sarawaca* Westwood, 1889 [Sarawak]
340. *Deroplatys trigonodera* Westwood, 1889 [Myanmar, Sumatra, Borneo, New Guinea]
341. *Deroplatys truncata* (Guerin-Meneville, 1843) [Malaysia, Sumatra, Java, Borneo, New Guinea]

66. Genus: *Mythomantis* Giglio-Tos, 1916

- 342. *Mythomantis confusa* (Westwood, 1889) [Java, Borneo, Sulawesi]
- 343. *Mythomantis gracilis* Werner, 1922 [Island, Java]
- 344. *Mythomantis serrata* Schwarz & Helmkampf, 2014 [Borneo]

67. Genus: *Pseudempusa* Brunner v. W., 1893

- 345. *Pseudempusa pavonina* Giglio-Tos, 1916 [Myanmar, Thailand]
- 346. *Pseudempusa pinnapavonis* (Brunner, 1892) [India, Myanmar, Thailand]

9. Subfamily: Dystactinae

1. Tribe: Dystactini

68. Genus: *Achlaena* Karsch, 1892

- 347. *Achlaena grandis* (Westwood, 1889) [Brazil?, Cameroon, Ivory Coast, Guinea, Ghana, Congo, Gabon]

69. Genus: *Achlaenella* Giglio-Tos, 1915

- 348. *Achlaenella adolphifrederici* (Rehn, 1914) [Congo]

70. Genus: *Armene* Stal, 1877

- 349. *Armene breviptera* Lindt, 1963 [Tajikistan]
- 350. *Armene fanica* Lindt, 1973 [Tajikistan]
- 351. *Armene griseoalata* Lindt, 1973 [Tajikistan]
- 352. *Armene hissarica hissarica* Lindt, 1973 [Tajikistan]
- 353. *Armene hissarica oculiparva* Lindt, 1973 [Tajikistan]
- 354. *Armene pusilla pusilla* (Eversmann, 1859) [Afghanistan, Mongolia, Tajikistan, Turkestan, Turkmenistan]
- 355. *Armene pusilla seravshanica* Lindt, 1974 [Tajikistan]
- 356. *Armene robusta* Mistshenko, 1956 [Afghanistan, Anatolia, Tajikistan, Turkey]
- 357. *Armene silvicola* Lindt, 1976 [Tajikistan]

71. Genus: *Beesonula* Uvarov, 1939

- 358. *Beesonula pallida* (Werner, 1935) [India]

72. Genus: *Dystacta* Saussure, 1871

- 359. *Dystacta alticeps* (Schaum, 1853) [Angola, Botswana, Congo, Malawi, Mozambique, Namibia, Cape Province, Tanzania, Transvaal, Zimbabwe]

73. Genus: *Paraligaria* Beier, 1969

- 360. *Paraligaria malawica* Beier, 1969 [Malawi]

74. Genus: *Pseudodystacta* Kaltenbach, 1996

- 361. *Pseudodystacta braueri* (Karny, 1908) [Namibia]

75. Genus: *Sphaeromantis* Schulthess, 1898

- 362. *Sphaeromantis spinicollis* Beier, 1930 [Somalia]
- 363. *Sphaeromantis spinulosa* Schulthess-Schindler, 1898 [Somalia]

10. Subfamily: Heterochaetinae

76. Genus: *Heterochaeta* Westwood, 1845

- 364. *Heterochaeta bernardii* Roy, 1973 [Angola, Gabun, Cameroon, Congo, Nigeria]
- 365. *Heterochaeta girardi* Roy, 1975 [Ivory Coast, Ghana, Nigeria]
- 366. *Heterochaeta kumari* Roy, 1975 [Ivory Coast, Ghana, Nigeria, Kenya, Senegal, Uganda]
- 367. *Heterochaeta lamellosa* Roy, 1976 [Somalia]
- 368. *Heterochaeta occidentalis* Beier, 1963 [Botswana, Kenya, Namibia, Cape Province]
- 369. *Heterochaeta orientalis* Gerstaeker, 1883 [Ethiopia, Kenya, Somalia, Sudan, Tanzania]
- 370. *Heterochaeta pantherina* (Saussure, 1872) [Egypt, Angola, Guinea, Yemen, Niger, Somalia, Sudan, Saudi Arabia]

371. *Heterochaeta reticulata* Roy, 1976 [Congo, Tanzania, Zimbabwe]
372. *Heterochaeta strachani* (Kirby, 1904) [Benin, Burkina Faso, Ghana, Guinea, Mali, Nigeria, Liberia, Senegal, Sierra Leone]
373. *Heterochaeta tenuipes* (Westwood, 1841) [Angola, Burkina Faso, Cameroon, Congo, Mauretanis, Senegal]
374. *Heterochaeta zavattarii* La Greca, 1951 [Ethiopia, Kenya, Tanzania]

11. Subfamily: Mantinae

1. Tribe: Archimantini

77. Genus: *Archimantis* Saussure, 1869

375. *Archimantis armata* Wood-Mason, 1877 [North Australia]
376. *Archimantis brunneriana* Saussure, 1871 [North Australia]
377. *Archimantis gracilis* Milledge, 1997 [Australia]
378. *Archimantis latistyla* (Serville, 1839) [Australia]
379. *Archimantis monstrosa* Wood-Mason, 1878 [North Australia]
380. *Archimantis quinquelobata* (Tepper, 1905) [North Australia]
381. *Archimantis sobrina* Saussure, 1872 [New Holland, Australia]
382. *Archimantis straminea* Sjostedt, 1918 [North Australia]
383. *Archimantis vittata* Milledge, 1997 [Australia]

78. Genus: *Austrovates* Sjostedt, 1918

384. *Austrovates papua* Milledge, 1997 [New Guinea]
385. *Austrovates variegata* Sjostedt, 1918 [North Australia]

79. Genus: *Coenomantis* Giglio-Tos, 1917

386. *Coenomantis kraussiana* (Saussure, 1872) [Australia]

80. Genus: *Corthylomantis* Milledge, 1997

387. *Corthylomantis baldersoni* Milledge, 1997 [Australia]

81. Genus: *Nullabora* Tindale, 1923

388. *Nullabora flavoguttata* Tindale, 1923 [Australia]

1. Tribe Mantini

82. Genus: *Mantilia* Roy, 1993

389. *Mantilia ehrmanni* Roy, 1993 [Kenya]

83. Genus: *Mantis* Linne, 1758

390. *Mantis beieri* Roy, 1999 [Congo]
391. *Mantis callifera* Wood-Mason, 1882 [Angola, Ghana, Guinea, Kenya, Medagaskar, Togo, Tanzania]
392. *Mantis dilaticollis* Gistel, 1856 [?]
393. *Mantis emortualis* Saussure, 1869 [Angola, Ivory Coast, Ghana, Guinea, Kenya]
394. *Mantis griveaudi* Paulian, 1958 [?]
395. *Mantis insignis* Beier, 1954 [Angola, Guinea, Congo]
396. *Mantis macroalata fronticus* Lindt, 1990 [Tajikistan]
397. *Mantis macroalata humilis* Lindt, 1990 [Tajikistan]
398. *Mantis macroalata latiscutula* Lindt, 1990 [Tajikistan]
399. *Mantis macroalata longidorsa* Lindt, 1990 [Tajikistan]
400. *Mantis macroalata macroalata* Lindt, 1973 [Tajikistan]
401. *Mantis macrocephala brevidorsa* Lindt, 1976 [Tajikistan]
402. *Mantis macrocephala cama* Lindt, 1976 [Tajikistan]
403. *Mantis macrocephala macrocephala* Lindt, 1974 [Tajikistan]
404. *Mantis macrocephala polyphaga* Lindt, 1976 [Tajikistan]
405. *Mantis macrocephala scanda* Lindt, 1976 [Tajikistan]
406. *Mantis octospilota* Westwood, 1889 [Australia, New Guinea]
407. *Mantis religiosa beybienkoi* Bazyluk, 1960 [Mongolia, Siberia, Kazakhstan, Tajikistan]

408. *Mantis religiosa caucasica* Lindt, 1974 [Armenia, Azerbaijan, Georgia, Iran, Russia, Turkey]
409. *Mantis religiosa eichleri* Bazyluk, 1960 [Ethiopia, Ghana, Cameroon, Congo, Niger, Somalia, Sudan, Tanzania, Togo, Zimbabwe, Zambia]
410. *Mantis religiosa inornata* Werner, 1930 [Nepal, India, Iran, Pakistan]
411. *Mantis religiosa langoalata* Lindt, 1974 [Uzbekistan]
412. *Mantis religiosa latinota* Lindt, 1974 [Kazakhstan]
413. *Mantis religiosa macedonica* Karaman, 1961 [Macedonia]
414. *Mantis religiosa major* Gerstaecker, 1873 [Kenya]
415. *Mantis religiosa polonica* Bazyluk, 1960 [Poland]
416. *Mantis religiosa religiosa* (Linne, 1758) [Cosmopolitan except South America and Australia]
417. *Mantis religiosa siedleckii* Bazyluk, 1960 [Taiwan, Thailand, Malaysia, Java, Sulawesi]
418. *Mantis religiosa sinica* Bazyluk, 1960 [China, Vietnam, Korea, Japan]
419. *Mantis splendida* de Haan, 1842 [?]
420. *Mantis tricolor* Linne, 1767 [French Guiana, Colombia, Surinam, Venezuela]

84. Genus: *Mesopteryx* Saussure, 1870

421. *Mesopteryx alata* Saussure, 1870 [China, India, Philippine Islands]
422. *Mesopteryx platycephala* (Stal, 1877) [India-NE, Cambodia, Myanmar, Nepal]
423. *Mesopteryx robusta* Wood-Mason, 1882 [India]

85. Genus: *Omomantis* Saussure, 1899

424. *Omomantis sigma* Rehn, 1949 [Congo]
425. *Omomantis tigrina* Giglio-Tos, 1916 [Somalia, Tanzania]
426. *Omomantis zebra* (Charpentier, 1843) [Cape Province, Kenya, Natal, Transvaal, Zimbabwe]

86. Genus: *Palaeophotina* Werner, 1923

427. *Palaeophotina schneideri* Werner, 1923 [Namibia]

87. Genus: *Pseudomantis* Saussure, 1869

428. *Pseudomantis albofimbriata* (Stal, 1860) [Australia, Tasmania]
429. *Pseudomantis albomarginata* Sjostedt, 1918 [Australia]
430. *Pseudomantis apicalis* Saussure, 1870 [Australia, Sumba, Philippine Islands, Ghana, Guinea, Congo]
431. *Pseudomantis dimorpha* (Werner, 1911) [Australia]
432. *Pseudomantis hartmeyeri* Werner, 1912 [Australia]
433. *Pseudomantis maculata* Saussure, 1872 [Philippine Islands]
434. *Pseudomantis victorina* Westwood, 1889 [Australia]

88. Genus: *Reticulimantis* Roy, 1973

435. *Reticulimantis infuscata* Roy, 1973 [Gabun, Cameroon, Congo]

89. Genus: *Rhodomantis* Giglio-Tos, 1917

436. *Rhodomantis kimberleyensis* Sjostedt, 1918 [Australia]
437. *Rhodomantis pulchella* (Tepper, 1904) [Australia]
438. *Rhodomantis queenslandica* (Sjostedt, 1918) [Australia]
439. *Rhodomantis helena* Milledge, 2014 [Australia]
440. *Rhodomantis kimberley* Milledge, 2014 [Australia]
441. *Rhodomantis macula* Milledge, 2014 [Australia]
442. *Rhodomantis microptera* Milledge, 2014 [Australia]
443. *Rhodomantis mitchell* Milledge, 2014 [Australia]
444. *Rhodomantis napier* Milledge, 2014 [Australia]
445. *Rhodomantis rentzi* Milledge, 2014 [Australia]

90. Genus: *Statilia* Stal, 1877

446. *Statilia agresta* Zheng, 1987 [China]
447. *Statilia apicalis* (Saussure, 1871) [Australia, New Guinea, New Caledonia, India, Sulawesi, China, Sumba, Ghana]

448. *Statilia chayuensis* Zhang & Li, 1983 [China]
449. *Statilia flavobrunnea* Zhang & Li, 1984 [China]
450. *Statilia maculata* (Thunberg, 1784) [Borneo, China, India, Japan, Java, Labuan, Laos, Myanmar, Malasia, Maluku Islands, Nepal, New Guinea, Pakistan, Philippines, Sri Lanka, Sumatra, Thailand, Vietnam]
451. *Statilia major* Werner, 1922 [Myanmar, Thailand, Malay Peninsula, Sumatra, Java, Borneo]
452. *Statilia nemoralis* (Saussure, 1870) [Borneo, Myanmar, China, India, Japan, Java, Korea, Malasia, Nepal, Penang, Philippines, Sumatra, Taiwan, Thailand, Vietnam]
453. *Statilia occibivittata* Yang, 1997 [China]
454. *Statilia ocellata* Uvarov, 1922 [Afghanistan, Pakistan, Saudi Arabia]
455. *Statilia pallida* Werner, 1922 [Philippine Islands]
456. *Statilia spanis* Wang, 1993 [China]
457. *Statilia viridibrunnea* Zhang & Li, 1984 [China]
458. *Statilia yangi* Niu, Hou & Zheng, 2005 [China]

3. Tribe Paramantini

91. Genus: *Alalomantis* Giglio-Tos, 1917

459. *Alalomantis coxalis* (Saussure & Zehntner, 1895) [Congo, Ruwenzori, Uganda, Urundi]
460. *Alalomantis muta* (Wood-Mason, 1882) [Uganda]

92. Genus: *Bisanthe* Stal, 1876

461. *Bisanthe lagreciae* Kaltenbach, 1996 [Transvaal, Zimbabwe]
462. *Bisanthe menyharthi menyharthi* (Brancsik, 1895) [Mozambique, Zambia, Zimbabwe]
463. *Bisanthe menyharthi raggei* Kaltenbach, 1994 [Zimbabwe, Botswana]
464. *Bisanthe pulchripennis* (Stal, 1876) [Botswana, Namibia, Transvaal]
465. *Bisanthe tricolor* Werner, 1923 [Botswana, Namibia, Transvaal]

93. Genus: *Camelomantis* Giglio-Tos, 1917

466. *Camelomantis giraffa* (Giglio-Tos, 1912) [Borneo, Sumatra]
467. *Camelomantis gracillima* Giglio-Tos, 1917 [Java]
468. *Camelomantis moultoni* Giglio-Tos, 1917 [Borneo]
469. *Camelomantis parva* Beier, 1931 [Malaysia]
470. *Camelomantis penangica* Giglio-Tos, 1917 [Malaysia, Borneo]
471. *Camelomantis sondaica* (Werner, 1921) [Java, Sumatra]
472. *Camelomantis sumatrana* (Giglio-Tos, 1912) [Sumatra]

94. Genus: *Hierodula* Burmeister, 1838

473. *Hierodula ansusana* (Giglio-Tos, 1912) [New Guinea]
474. *Hierodula aruana* (Westwood, 1889) [Aru Island, New Guinea]
475. *Hierodula assamensis* Mukherjee, 1995 [India]
476. *Hierodula atrocoxata* Brunner v.W., 1898 [Sulawesi]
477. *Hierodula beieri* Mukherjee, 1995 [India]
478. *Hierodula bhamoana* Giglio-Tos, 1912 [Myanmar]
479. *Hierodula biaka* Deeleman-Reinhold, 1957 [New Guinea]
480. *Hierodula borneana* Werner, 1933 [Borneo]
481. *Hierodula brunnea* Beier, 1952 [Sumba]
482. *Hierodula chamoana* Giglio-Tos, 1912 [Italy]
483. *Hierodula chinensis* Werner, 1929 [China]
484. *Hierodula coarctata* Saussure, 1869 [India, Java, Nepal, Pakistan]
485. *Hierodula cuchingina* Giglio-Tos, 1917 [Borneo]
486. *Hierodula daqingshanensis* Wang, 1993 [China]
487. *Hierodula dolichoptera* Werner, 1933 [Borneo]
488. *Hierodula doveri* Chopard, 1924 [India]
489. *Hierodula dubia* (Giglio-Tos, 1912) [Borneo]
490. *Hierodula dyaka* Westwood, 1889 [India, Sumatra, Java, Borneo]
491. *Hierodula everetti* Kirby, 1904 [Island, Borneo]

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492. *Hierodula excellens* (Werner, 1916) [Vietnam]
 493. *Hierodula formosana* Giglio-Tos, 1912 [Taiwan, Malaysia, Sumatra, Sunda Island]
 494. *Hierodula fruhstorferi* Werner, 1916 [Vietnam]
 495. *Hierodula fumipennis* Werner, 1926 [Sumatra]
 496. *Hierodula fuscescens* (Blanchard, 1853) [Fidschi Island, Australia]
 497. *Hierodula gigliotosi* Werner, 1922 [Philippine Islands]
 498. *Hierodula gracilicollis* Stal, 1877 [Thailand, Borneo]
 499. *Hierodula grandis* Saussure, 1870 [Bangladesh, India, Myanmar]
 500. *Hierodula harpyia* Westwood, 1889 [Sri Lanka]
 501. *Hierodula heinrichi* Beier, 1935 [Sulawesi]
 502. *Hierodula heteroptera* (Werner, 1906) [Malaysia, Borneo, Sunda Island]
 503. *Hierodula immaculifemorata* (Werner, 1922) [Philippine Islands]
 504. *Hierodula inconspicua* Beier, 1952 [Sulawesi]
 505. *Hierodula ingens* Werner, 1911 [Moluccas, Timor]
 506. *Hierodula italii* Giglio-Tos, 1912 [Italy]
 507. *Hierodula jobina* (Giglio-Tos, 1912) [New Guinea]
 508. *Hierodula kapaurana* (Giglio-Tos, 1912) [New Guinea]
 509. *Hierodula keralensis* Vyjayandi & Narendran, 2003 [India]
 510. *Hierodula laevicollis* Saussure, 1871 [Moluccas, Ambon Island, Timor]
 511. *Hierodula lamasonga* (Giglio-Tos, 1912) [Bismarck Archipelago]
 512. *Hierodula latipennis* Brunner, 1893 [Myanmar]
 513. *Hierodula longedentata* Werner, 1933 [Sunda Island]
 514. *Hierodula macrostigmata* Deeleman-Reinhold, 1957 [Iran]
 515. *Hierodula maculisternum* Werner, 1925 [Kei Island]
 516. *Hierodula major* Saussure, 1871 [Java, Sulawesi]
 517. *Hierodula majuscula* (Tindale, 1923) [Queensland]
 518. *Hierodula malaccana* (Giglio-Tos, 1912) [Malaysia]
 519. *Hierodula malaya* Stal, 1877 [Malaysia]
 520. *Hierodula membranacea* (Burmeister, 1838) [China, India, Java, Nepal, Sri Lanka, Thailand]
 521. *Hierodula microdon* Werner, 1933 [Borneo]
 522. *Hierodula mindanensis* Werner, 1930 [Philippine Islands]
 523. *Hierodula modesta dentata* Beier, 1942 [Sulawesi]
 524. *Hierodula modesta modesta* Brunner v.W., 1898 [Borneo, Sulawesi]
 525. *Hierodula monochroa* (Montrouzier, 1855) [New Guinea]
 526. *Hierodula multispina* Wang, 1993 [China]
 527. *Hierodula multispinulosa* Brunner, 1893 [Myanmar]
 528. *Hierodula nicobarica* Mukherjee, 1995 [India]
 529. *Hierodula obiensis* Hebard, 1920 [Moluccas]
 530. *Hierodula obtusata* Brunner v.W., 1898 [Sulawesi, Amboina]
 531. *Hierodula oraea* Werner, 1933 [Sulawesi]
 532. *Hierodula ovata* Saussure, 1871 [Island of Ambon, Moluccas, Timor]
 533. *Hierodula papua* Werner, 1928 [New Guinea]
 534. *Hierodula parviceps* Stal, 1877 [Philippine Islands]
 535. *Hierodula patellifera* (Audinet-Serville, 1839) [China, Taiwan, Hawaii, India, Japan, Java, Korea, Philippine Islands, Sumba]
 536. *Hierodula perakana* Giglio-Tos, 1912 [Malaysia]
 537. *Hierodula philippina* Beier, 1966 [Philippine Islands]
 538. *Hierodula prosternalis* (Werner, 1916) [Malaysia]
 539. *Hierodula pulchra* (Giglio-Tos, 1912) [New Guinea]
 540. *Hierodula pulchripes* (Werner, 1930) [Sulawesi]
 541. *Hierodula purpurescens* (Brunner v.W., 1898) [Sulawesi]
 542. *Hierodula pustulifera* (Wood-Mason, 1878) [Queensland]
 543. *Hierodula pygmaea* (Werner, 1933) [Irian, Java, New Guinea]
 544. *Hierodula quadridens* (Werner, 1916) [Kei Island]
 545. *Hierodula quadripunctata* Werner, 1930 [Sarawak]
 546. *Hierodula quinquecallosa* (Werner, 1916) [Africa]

- 547. *Hierodula quinquepatellata* Werner, 1911 [Island, Lombok, Sumbawa]
- 548. *Hierodula rajah* Werner, 1911 [Moluccas]
- 549. *Hierodula ralumina* Giglio-Tos, 1917 [New Guinea, Bismarck Archipelago]
- 550. *Hierodula robusta* Saussure, 1871 [Island of Amboina]
- 551. *Hierodula rufomaculata* Werner, 1922 [Sumatra]
- 552. *Hierodula rufopatellata* Werner, 1925 [Mentawai Island, Sumba]
- 553. *Hierodula salomonis* Werner, 1930 [Solomon Islands]
- 554. *Hierodula samangensis* Otte, 2004 [Sulawesi]
- 555. *Hierodula sarasinorum* Werner, 1926 [Sulawesi]
- 556. *Hierodula saussurei* (Kirby, 1904) [China]
- 557. *Hierodula schultzei schultzei* (Giglio-Tos, 1912) [New Guinea]
- 558. *Hierodula schultzei brevis* Giglio-Tos, 1912 [New Guinea]
- 559. *Hierodula scutata* Karsch, 1892 [Angola, Kenya, Congo, Tanzania]
- 560. *Hierodula simbangana* (Giglio-Tos, 1912) [New Guinea]
- 561. *Hierodula similis* (Beier, 1935) [Sulawesi]
- 562. *Hierodula siporana* Giglio-Tos, 1912 [Sumatra, Mentawai Island]
- 563. *Hierodula sorongana sorongana* (Giglio-Tos, 1912) [New Guinea]
- 564. *Hierodula sorongana squalida* Beier, 1965 [New Guinea]
- 565. *Hierodula sternosticta sternosticta* (Wood-Mason, 1882) [Australia, New Britain Island]
- 566. *Hierodula sternosticta coxalis* Werner, 1932 [New Guinea]
- 567. *Hierodula stigmata* Brunner v.W., 1898 [Thailand]
- 568. *Hierodula striata* Giglio-Tos, 1917 [Malaysia]
- 569. *Hierodula striatipes* Werner, 1933 [Java]
- 570. *Hierodula szentivanyi* Beier, 1965 [New Guinea]
- 571. *Hierodula tenuidentata* Saussure, 1869 [India, Nepal, Borneo, Kazakhstan, Turkmenistan, Tajikistan, Sunda Island]
- 572. *Hierodula tenuis* Giglio-Tos, 1912 [Malaysia, Sumatra]
- 573. *Hierodula timorensis* (de Haan, 1842) [Amboina Island, Timor]
- 574. *Hierodula togiana* Giglio-Tos, 1912 [Sulawesi]
- 575. *Hierodula tonkinensis* (Beier, 1935) [Vietnam]
- 576. *Hierodula tornica* (Beier, 1935) [Sulawesi, Torina Island]
- 577. *Hierodula transcaucasica* Brunner von Wattenwyl, 1878 [Armenia, Aserbaidschan, Georgia, Afghanistan, Iran, Pakistan, Nepal, Kalmykia, Caucasus, Tajikistan, Uzbekistan, Kazakhstan]
- 578. *Hierodula trimacula* Saussure, 1870 [Iraq, Iran, Saudi Arabia, Oman Muscat, Yemen]
- 579. *Hierodula unimaculata* (Olivier, 1792) [China, India, Java, Maledives, Myanmar, Nepal, Sri Lanka, Thailand, Vietnam]
- 580. *Hierodula venosa* (Olivier, 1792) [Borneo, India, Labuan Island, Java, Myanmar, Philippine Islands, Sumatra]
- 581. *Hierodula ventralis* Giglio-Tos, 1912 [India]
- 582. *Hierodula versicolor* Henry, 1932 [Sri Lanka]
- 583. *Hierodula vitreoides* Giglio-Tos, 1912 [Philippine Islands, Sunda Island]
- 584. *Hierodula wernerii curvidens* Werner, 1911 [Australia, Aru Island, Kei Island]
- 585. *Hierodula wernerii wernerii* (Giglio-Tos, 1912) [Australia, Aru Island, Kei Island]
- 586. *Hierodula westwoodi* Kirby, 1904 [Borneo, Kazakhstan, Turkmenistan]
- 587. *Hierodula xishaensis* Wang, 1993 [China]
- 588. *Hierodula yunnanensis* Wang, 1993 [China]

95. Genus: *Hierodulella* Giglio-Tos, 1912

- 589. *Hierodulella albomaculata* Zhang, 1991 [China]
- 590. *Hierodulella celebensis* Beier, 1935 [Sulawesi]
- 591. *Hierodulella reticulata* (Brunner v.W., 1898) [Moluccas]
- 592. *Hierodulella soror* Beier, 1935 [Moluccas]

96. Genus: *Mantasoa* Mériguet, 2005

- 593. *Mantasoa lebbei* Mériguet, 2005 [Madagascar]
- 594. *Mantasoa maculata* (Saussure & Zehntner, 1895) [Meriguet]

97. Genus: *Notomantis* Tindale, 1923

- 595. *Notomantis brunneriana* (Saussure, 1871) [New Kaledonien]
- 596. *Notomantis chlorophana* Tindale, 1923 [Australia]

98. Genus: *Paramantis* Ragge & Roy, 1967

- 597. *Paramantis natalensis* (Stal, 1856) [Angola, Ethiopia, Cameroon, Kenya, Congo, Natal, Tanzania, Zimbabwe]
- 598. *Paramantis nyassana* (Giglio-Tos, 1912) [Kenya, Congo, Tanzania, Zimbabwe]
- 599. *Paramantis prasina* (Serville, 1839) [Angola, Ivory Coast, Ghana, Guinea, Kenya, Comoro Islands, Madagascar, Nosy-be, Tanzania, Togo, Reunion]
- 600. *Paramantis sacra* (Thunberg, 1815) [Cameroon, Cape Province, Natal, Transvaal, Uganda]
- 601. *Paramantis togana* (Giglio-Tos, 1912) [Cameroon, Liberia, Tanzania, Togo]
- 602. *Paramantis victoriana* (Werner, 1908) [Cameroon, Angola, Congo, Ruwenzori, Tanzania, Uganda]
- 603. *Paramantis viridis* (Saussure, 1872) [Madagascar, Natal, Cameroon, Cango]

99. Genus: *Pnigomantis* Giglio-Tos, 1917

- 604. *Pnigomantis medioconstricta* (Westwood, 1889) [Flores Island]

100. Genus: *Pseudostagmatoptera* Beier, 1931

- 605. *Pseudostagmatoptera infuscata* (Roy, 1973) [Gabun, Cameroon, Congo]

101. Genus: *Rhombodera* Burmeister, 1838

- 606. *Rhombodera basalis* (de Haan, 1842) [India, Thailand, Malaysia, Java, Borneo]
- 607. *Rhombodera boschmai* (Deeleman-Reinhold, 1957) [New Guinea]
- 608. *Rhombodera brachynota* (Wang & Dong, 1993) [China]
- 609. *Rhombodera crassa* (Giglio-Tos, 1912) [India]
- 610. *Rhombodera extensicollis* (Serville, 1839) [Java, Sulawesi]
- 611. *Rhombodera extraordinaria* Beier, 1942 [Asia]
- 612. *Rhombodera fraticida* (Wood-Mason, 1878) [India, Malaysia, Borneo, Sunda Island]
- 613. *Rhombodera handschini* Werner, 1933 [Timor]
- 614. *Rhombodera javana* (Giglio-Tos, 1912) [China, Java]
- 615. *Rhombodera keiana* (Giglio-Tos, 1912) [Kei Island]
- 616. *Rhombodera kirbyi* Beier, 1952 [Timor]
- 617. *Rhombodera laticollis* (Burmeister, 1838) [Malaysia, Java]
- 618. *Rhombodera latipronotum* (Zhang, 1990) [China]
- 619. *Rhombodera lingulata* (Stal, 1877) [Java, Sulawesi]
- 620. *Rhombodera megaera* Rehn, 1904 [Thailand]
- 621. *Rhombodera mjobergi* (Werner, 1930) [India]
- 622. *Rhombodera morokana* (Giglio-Tos, 1912) [New Guinea]
- 623. *Rhombodera ornatipes* Werner, 1922 [Philippine Islands]
- 624. *Rhombodera palawanensis* Beier, 1966 [Philippine Islands]
- 625. *Rhombodera papuana* Werner, 1929 [New Guinea]
- 626. *Rhombodera rennellana* (Beier, 1968) [Solomon Islands]
- 627. *Rhombodera rollei* Beier, 1935 [Moluccas]
- 628. *Rhombodera sjostedti* (Werner, 1930) [Tenimbar Island]
- 629. *Rhombodera stalii* Giglio-Tos, 1912 [Java]
- 630. *Rhombodera taprobanae* (Wood-Mason, 1878) [Sri Lanka]
- 631. *Rhombodera tectiformis* (Saussure, 1870) [India, Nepal, Myanmar, Pakistan]
- 632. *Rhombodera titania* (Stal, 1877) [Malaysia, Batchian, Kei Island, Moluccas]
- 633. *Rhombodera valida* (Burmeister, 1838) [China, Japan, ,Malaysia, Java, Moluccas, Timor]
- 634. *Rhombodera zhangi* (Wang & Dong, 1993) [China]

102. Genus: *Rhomboderella* Giglio-Tos, 1912

- 635. *Rhomboderella gabonica* Roy, 1973 [Gabun]
- 636. *Rhomboderella parvata* (La Greca, 1955) [Congo]
- 637. *Rhomboderella scutata* (Bolivar, 1889) [Angola, Kenya, Congo, Tanzania, Zimbabwe]
- 638. *Rhomboderella thorectes* Rehn, 1949 [Congo, Zambia]

103. Genus: *Rhombomantis* Ehrmann & Borer, 2015

639. *Rhombomantis butleri* (Wood-Mason, 1878) [India, Nepal]
 640. *Rhombomantis fusca* (Lombardo, 1992) [China, Laos, Malaysia, Myanmar, Thailand]
 641. *Rhombomantis woodmasoni* (Werner, 1931) [India, Nepal, Malaysia]

104. Genus: *Sphodromantis* Stal, 1871

642. *Sphodromantis abessinica* Sjostedt, 1930 [Ethiopia, Somalia]
 643. *Sphodromantis aethiopica* La Greca & Lombardo, 1987 [Ethiopia]
 644. *Sphodromantis annobonensis* Llorente, 1968 [Guinea, Ambo]
 645. *Sphodromantis aurea* Giglio-Tos, 1917 [Ghana, Liberia]
 646. *Sphodromantis aureoides* Roy, 2010 [Africa, West-Central Tropical Africa, Cameroon]
 647. *Sphodromantis bacchetti* La Greca & Lombardo, 1987 [Kenya, Somalia]
 648. *Sphodromantis balachowskyi* La Greca, 1967 [Gabun, Central African Republic]
 649. *Sphodromantis biocellata* (Werner, 1906) [Angola, Cameroon, Central African Republic]
 650. *Sphodromantis centralis* Rehn, 1914 [Ethiopia, Kenya, Ruanda, Urundi, Tanzania, Uganda, Central African Republic]
 651. *Sphodromantis citernii citernii* Giglio-Tos, 1917 [Ethiopia, Somalia]
 652. *Sphodromantis citernii kenyana* La Greca & Lombardo, 1987 [Kenya, Malawi, Uganda]
 653. *Sphodromantis congica* Beier, 1931 [Angola, Congo, Nigeria]
 654. *Sphodromantis conspicua* La Greca, 1967 [Burkina Faso, Senegal]
 655. *Sphodromantis elegans* Sjostedt, 1930 [Ethiopia, Burkina Faso, Guinea, Congo, Mauretanias, Niger, Senegal]
 656. *Sphodromantis elongata* (La Greca, 1969) [Congo, Zambia]
 657. *Sphodromantis fenestrata* Giglio-Tos, 1912 [Ethiopia, Kenya, Somalia, Sudan, Tanzania]
 658. *Sphodromantis gastrica* (Stal, 1858) [Ethiopia, Cape Province, Mozambique, Namibia, Natal, Uganda, Zimbabwe]
 659. *Sphodromantis gestri* Giglio-Tos, 1912 [Kenya, Somalia]
 660. *Sphodromantis giubana* La Greca & Lombardo, 1987 [Somalia]
 661. *Sphodromantis gracilicollis gracilicollis* Beier, 1930 [Gabun, Ghana, Guinea, Nigeria, Senegal, Central African Republic]
 662. *Sphodromantis gracilicollis centrooccidentalis* Roy, 2010 [Africa, West-Central Tropical Africa, Central African Republic, La Maboke]
 663. *Sphodromantis gracilis* Lombardo, 1992 [Transvaal]
 664. *Sphodromantis hyalina* La Greca, 1955 [Gabun, Congo, Central African Republic]
 665. *Sphodromantis kersteni* (Gerstaecker, 1869) [Kenya, Sudan, Tanzania]
 666. *Sphodromantis lagrecai* Lombardo, 1990 [Kenya, Uganda, Tanzania]
 667. *Sphodromantis lineola lineola* (Burmeister, 1838) [Angola, Ethiopia, Burkina Faso, Gabun, Ghana, Cameroon, Kenya, Congo, Mali]
 668. *Sphodromantis lineola pinguis* Roy, 1968 [Congo]
 669. *Sphodromantis lineola speciosa* Roy, 1971 [Sierra Leone]
 670. *Sphodromantis obscura* Beier & Hocking, 1965 [Tanzania]
 671. *Sphodromantis pachinota* La Greca & Lombardo, 1987 [Ethiopia, Sudan]
 672. *Sphodromantis pardii* La Greca & Lombardo, 1987 [Somalia]
 673. *Sphodromantis pavonina* La Greca, 1956 [Angola, Cameroon, Congo]
 674. *Sphodromantis pupillata* Bolivar, 1912 [Belgium]
 675. *Sphodromantis royi* La Greca, 1967 [Burkina Faso, Mali, Mauretanias, Niger, Senegal]
 676. *Sphodromantis rubrostigma* Werner, 1916 [Kenya, Tanzania]
 677. *Sphodromantis rudolfae rudolfae* (Rehn, 1901) [Ethiopia, Kenya, Somalia, Zanzibar]
 678. *Sphodromantis rudolfae andreinii* Giglio-Tos, 1912 [Ethiopia]
 679. *Sphodromantis socotrana* Roy, 2010 [Africa, Northeast Tropical Africa, Socotra]
 680. *Sphodromantis splendida* Hebard, 1920 [New Guinea]
 681. *Sphodromantis stigmosa* Roy, 2010 [Africa, East Tropical Africa, Kenya, Kenya, Coast NW Garsen]
 682. *Sphodromantis tenuidentata* Lombardo, 1992 [Tanzania]
 683. *Sphodromantis viridis barbara* La Greca, 1967 [Algeria, Libya, Niger, Tunisia]
 684. *Sphodromantis viridis inornata* Werner, 1923 [Algeria, Burkina Faso, Cameroon, Morocco, Namibia, Niger, Senegal, Spain]

685. *Sphodromantis viridis meridionalis* La Greca, 1950 [Ethiopia, Kenya, Sudan, Somalia, Tanzania]
686. *Sphodromantis viridis simplex* La Greca & Lombardo, 1987 [Ethiopia, Somalia]
687. *Sphodromantis viridis viridis* (Forskal, 1775) [Egypt, Algeria, Arabia, Ethiopia, Israel, Yemen, Kenya, Libia, Morocco, Mauretanis, Palestine, Somalia, Sudan, Syria, Tanzania, Tunisia, Uganda, Cyprus]
688. *Sphodromantis wernerii* Roy, 2010 [Africa, West-Central Tropical Africa, Cameroon]

105. Genus: *Stictomantis* Beier, 1942

689. *Stictomantis cinctipes* (Werner, 1916) [Java]

106. Genus: *Tamolanica* Werner, 1923

690. *Tamolanica andaina* (Giglio-Tos, 1912) [Papua New Guinea]
691. *Tamolanica atricoxis atricoxis* (Wood-Mason, 1878) [Australia]
692. *Tamolanica atricoxis grandis* (Wood-Mason, 1882) [Australia]
693. *Tamolanica decipiens* (Werner, 1923) [New Guinea]
694. *Tamolanica denticulata* (Krauss, 1902) [New Guinea]
695. *Tamolanica dilena* (Giglio-Tos, 1912) [New Guinea]
696. *Tamolanica katauana* (Giglio-Tos, 1912) [New Guinea]
697. *Tamolanica leopoldi* (Werner, 1930) [Aru Island, Aroe Island]
698. *Tamolanica pectoralis* (Westwood, 1889) [New Guinea]
699. *Tamolanica phryne* (Stal, 1877) [Philippine Islands]
700. *Tamolanica tamolana* (Brancsik, 1897) [New Guinea]

107. Genus: *Tarachomantis* Brancsik, 1892

701. *Tarachomantis (Madamantis) analamazoatra* Mériguet, 2013 [Madagascar]
702. *Tarachomantis (Madamantis) betsilea* (Saussure & Zehntner, 1895) [Madagascar]
703. *Tarachomantis (Madamantis) confusa* Giglio-Tos, 1912 [Madagascar]
704. *Tarachomantis (Madamantis) marojeziensis* Mériguet, 2013 [Madagascar]
705. *Tarachomantis (Madamantis) sogai* Mériguet, 2013 [Madagascar]
706. *Tarachomantis (Madamantis) tsaratanana* Mériguet, 2013 [Madagascar]
707. *Tarachomantis (Tarachomantis) alaostrana* Giglio-Tos, 1913 [Madagascar]
708. *Tarachomantis (Tarachomantis) betanimena* (Saussure & Zehntner, 1895) [Madagascar]
709. *Tarachomantis (Tarachomantis) caldwelli* (Bates, 1863) [Madagascar]
710. *Tarachomantis (Tarachomantis) hova* (Saussure & Zehntner, 1895) [Madagascar]
711. *Tarachomantis (Tarachomantis) macula* (Saussure & Zehntner, 1895) [Madagascar]
712. *Tarachomantis (Tarachomantis) rubiginosa* (Saussure & Zehntner, 1895) [Madagascar]
713. *Tarachomantis (Tarachomantis) sakalava* (Saussure & Zehntner, 1895) [Madagascar]

108. Genus: *Tisma* Giglio-Tos, 1917

714. *Tisma acutipennis* (Westwood, 1889) [Madagascar]
715. *Tisma chopardi* Roy, 2005 [Madagascar]
716. *Tisma freyi* (Brancsik, 1892) [Madagascar]
717. *Tisma grandidieri* (Saussure & Zehntner, 1895) [Madagascar]
718. *Tisma pauliani* Roy, 2005 [Madagascar]
719. *Tisma peyrierasi* Roy, 2005 [Madagascar]

109. Genus: *Tismomorpha* Roy, 1973

720. *Tismomorpha cherlonneixi* Roy, 1995 [Congo]
721. *Tismomorpha inexpectata* (La Greca, 1966) [Congo]
722. *Tismomorpha reinhardi* Roy, 2012 [Kenya]
723. *Tismomorpha vitripennis* (Bolivar, 1908) [Gabun, Cameroon, Congo, Central African Republic]

4. Tribe: Polyspilotini

110. Genus: *Cataspilota* Giglio-Tos, 1917

724. *Cataspilota armicollis* (Karsch, 1892) [Cameroon]
725. *Cataspilota calabarica* (Westwood, 1889) [Island, Liberia, Nigeria]

726. *Cataspilota guineensis* (Giglio-Tos, 1911) [Guinea]
727. *Cataspilota lolodorfana* (Giglio-Tos, 1911) [Cameroon, Congo, Nigeria]
728. *Cataspilota misana* (Giglio-Tos, 1911) [Ghana, Guinea, Nigeria, Togo]
729. *Cataspilota pulchra* (Roy, 1991) [Cameroon, Central African Republic]
730. *Cataspilota tristis* (Giglio-Tos, 1911) [Cameroon]

111. Genus: *Plistospilota* Giglio-Tos, 1911

731. *Plistospilota camerunensis* Giglio-Tos, 1917 [Cameroon]
732. *Plistospilota congica* Giglio-Tos, 1917 [Congo]
733. *Plistospilota gasconi* (Rochebrune, 1884) [Gambia, Senegal]
734. *Plistospilota guineensis* Roy, 1965 [Ivory Coast, Ghana, Guinea, Liberia]
735. *Plistospilota insignis* (Wood-Mason, 1882) [Cameroon]
736. *Plistospilota mabirica* Giglio-Tos, 1917 [Congo, Uganda]
737. *Plistospilota maxima* Giglio-Tos, 1917 [Ivory Coast, Cameroon, Congo]
738. *Plistospilota nova* Beier, 1930 [India, Thailand]
739. *Plistospilota nigerica* Giglio-Tos, 1917 [Cameroon, Angola, Nigeria]
740. *Plistospilota validissima* (Gerstaecker, 1883) [Ivory Coast, Gabun, Ghana, Cameroon, Congo, Liberia]

112. Genus: *Polyspilota* Burmeister, 1838

741. *Polyspilota aeruginosa* (Goeze, 1778) [Angola, Ethiopia, Gauteng, Gabun, Ghana, Cameroon, Congo, Natal, Tanzania, Madagascar]
742. *Polyspilota caffra* Westwood, 1889 [Cape Province, Transvaal, Zimbabwe]
743. *Polyspilota comorana* Giglio-Tos, 1911 [Comoro Island, Mozambique]
744. *Polyspilota griffinii* Giglio-Tos, 1911 [Cameroon, Gabun]
745. *Polyspilota magna* Giglio-Tos, 1911 [Cape Province, Natal, Transvaal]
746. *Polyspilota montana* Beier, 1931 [Ethiopia]
747. *Polyspilota pavani* La Greca, 1966 [Congo]
748. *Polyspilota robusta* Roy, 1989 [Madagascar]
749. *Polyspilota saussurei* Bormans, 1881 [Angola, Ghana, Congo, Tanzania]
750. *Polyspilota seychelliana* Giglio-Tos, 1911 [Seychellen]
751. *Polyspilota voelzkowiana* (Saussure, 1899) [Aldabra Island, Seychellen]

113. Genus: *Prohierodula* Bolivar, 1908

752. *Prohierodula brunnea* La Greca, 1956 [Congo]
753. *Prohierodula congica* Beier, 1942 [Congo]
754. *Prohierodula duchaillei* (Rehn, 1960) [Nigeria]
755. *Prohierodula enghoffi* Lombardo, 1997 [Uganda]
756. *Prohierodula flavipennis* (Karsch, 1892) [Cameroon]
757. *Prohierodula grassei* Roy, 1965 [Gabun, Congo, Central African Republic]
758. *Prohierodula laticollis* (Karsch, 1892) [Gabun, Congo, Cameroon, Central African Republic]
759. *Prohierodula lineata* Roy, 1967 [Congo]
760. *Prohierodula mandamensis* Giglio-Tos, 1911 [Cameroon]
761. *Prohierodula nigrispinis* Roy, 1967 [Congo]
762. *Prohierodula ornatipennis* (Bolivar, 1893) [Ghana, Ivory Coast, Congo, Nigeria, Sierra Leone]
763. *Prohierodula picta* (Gerstaecker, 1883) [Gabun, Cameroon]
764. *Prohierodula viridimarginata* La Greca, 1956 [Congo]

114. Genus: *Tenodera* Burmeister, 1838

765. *Tenodera acuticauda* Yang, 1997 [China]
766. *Tenodera angustipennis* Saussure, 1869 [China, Florida, Hawaii, India, Japan, Java, Korea, Sibirien]
767. *Tenodera aridifolia aridifolia* (Stoll, 1813) [India, China, Florida, Taiwan, Japan, Myanmar, Thailand, Malaysia, Philippines, Indonesia, Sumatra, Java, Sumba, Borneo, Lombok, Flores Island, Penang, Perak, Nepal, Sarawak, Sulawesi, Sumba]

768. *Tenodera aridifolia brevicollis* Beier, 1933 [China]
769. *Tenodera australasiae* (Leach, 1814) [South Africa, Malaysia, Guam, Bismarck, Archipelago, New Guinea, Australia]
770. *Tenodera brevipennis* Saussure, 1871 [Cameroon]
771. *Tenodera capitata capitata* Saussure, 1869 [East Africa, Côte d'Ivoire, Guinea]
772. *Tenodera capitata ibana* Giglio-Tos, 1912 [Mozambique]
773. *Tenodera capitata madimbana* Giglio-Tos, 1912 [East Africa]
774. *Tenodera caudafissilis* Wang, 1992 [China]
775. *Tenodera chloreudeata* (Burmeister, 1838) [China]
776. *Tenodera costalis* (Blanchard, 1853) [Austrahen, Ceram, New Guinea, Sulawesi, Mussau]
777. *Tenodera equatoriana* La Greca, 1993 [Sudan]
778. *Tenodera fasciata fasciata* (Olivier, 1792) [India, Sri Lanka, China, Myanmar, Thailand, Malaysia, Java, Flores, Sumba, Moluccas, Nepal, Sulawesi, Borneo]
779. *Tenodera fasciata blanchardi* Giglio-Tos, 1912 [India, Flores, Nepal, New Zealand ?, Perak, Philippines, Palawan]
780. *Tenodera gambiensis* (Beier, 1931) [Burkina Faso]
781. *Tenodera herbacea brevelytra* Giglio-Tos, 1927 [China]
782. *Tenodera herbacea herbacea* (Serville, 1839) [Namibia]
783. *Tenodera houyi* Werner, 1928 [Burkina Faso, Cameroon, Nigeria, Senegal]
784. *Tenodera intermedia* Saussure, 1870 [South Africa, Malaysia, Guam, New Guinea, Australia]
785. *Tenodera iringana* Giglio-Tos, 1912 [Angola, Ethiopia, Kenya, Congo, Malawi, Natal, Uganda, Tanzania, Transvaal]
786. *Tenodera nimbana* (Roy, 1963) [Burkina Faso, Ghana, Guinea, Cameroon, Congo]
787. *Tenodera parasinensis* Otte & Spearman, 2005 [Nepal, China, Japan, Micronesia, Thailand, North America, Canada]
788. *Tenodera philippina* Beier, 1929 [Philippine Islands]
789. *Tenodera rungsi* Uvarov, 1935 [Morocco]
790. *Tenodera sinensis* Saussure, 1871 [China, Japan, Micronesia, Thailand, North America, Canada]
791. *Tenodera stotzneri* Werner, 1929 [China]
792. *Tenodera superstitionis superstitionis* (Fabricius, 1781) [Angola, India, Namibia, Natal, Zanzibar, Senegal, Singapur, Somalia, Java, Togo, Burkina Faso, Ghana, Ivory Coast, Cameroon]
793. *Tenodera superstitionis bokiana* Giglio-Tos, 1907 [Cameroon, South Africa]

115. Genus: *Tenospiota* Roy & Ehrmann, 2014

794. *Tenospiota nova* (Beier, 1930) [India, Thailand]

12. Subfamily: Mellierinae

1. Tribe: Mellierini

116. Genus: *Melliera* Saussure, 1892

795. *Melliera brevipes* (Beier, 1935) [Costa Rica, Panama]
796. *Melliera chorotega* Rehn, 1935 [Costa Rica, Mexico]
797. *Melliera major* (Saussure, 1872) [Brazil, Colombia, Costa Rica, Guatemala, Mexico, Nicaragua]
798. *Melliera mordax* Rehn, 1935 [Guatemala]

117. Genus: *Xystropeltis* Rehn, 1935

799. *Xystropeltis lankesteri* Rehn, 1935 [Costa Rica]
800. *Xystropeltis meridionalis* Lombardo, 2000 [Colombia, Ecuador]
801. *Xystropeltis quadrilobata* Terra, 1991 [Brazil]

13. Subfamily: Miomantinae

1. Tribe: Miomantini

118. Genus: *Arria* Stal, 1877

802. *Arria cinctipes* Stal, 1877 [India]

119. Genus: *Cilnia* Stal, 1876

803. *Cilnia chopardi* Werner, 1927 [Botswana, Mozambique, Namibia, Natal, Zululand]
 804. *Cilnia humeralis femoralis* Werner, 1906 [Tanzania]
 805. *Cilnia humeralis humeralis* (Saussure, 1871) [Angola, Cape Province, Congo, Malawi, Mozambique, Namibia, Natal]

120. Genus: *Miomantis* Saussure, 1870

806. *Miomantis abyssinica* (Giglio-Tos, 1911) [Ethiopia, Ruanda, Tanzania, Urundi]
 807. *Miomantis acuticeps* Beier, 1969 [Angola, Zimbabwe]
 808. *Miomantis aequalis* (Rehn, 1904) [Tanzania]
 809. *Miomantis affinis* Sjostedt, 1909 [Kenya, Tanzania]
 810. *Miomantis alata* (Giglio-Tos, 1917) [Tanzania]
 811. *Miomantis amanica* (Giglio-Tos, 1911) [Tanzania]
 812. *Miomantis andreinii* (Giglio-Tos, 1917) [Ethiopia]
 813. *Miomantis annulipes* (Werner, 1916) [Tanzania, Uganda]
 814. *Miomantis arabica* Kaltenbach, 1982 [Yemen, Saudi Arabia]
 815. *Miomantis asignata* (Rehn, 1914) [Central African Republic]
 816. *Miomantis aurantiaca* (Giglio-Tos, 1911) [Kenya, Tanzania]
 817. *Miomantis aurea* (Giglio-Tos, 1917) [Ivory Coast, Ghana, Guinea]
 818. *Miomantis australis* Beier, 1930 [Australia]
 819. *Miomantis binotata* (Giglio-Tos, 1911) [Kenya, Malawi, Ruanda, Tanzania, Togo, Urundi]
 820. *Miomantis bintumanensis* Roy, 1971 [Sierra Leone]
 821. *Miomantis brachyptera* (Saussure, 1899) [Cape Province]
 822. *Miomantis brevipennis* Saussure, 1872 [Zanzibar, Central African Republic]
 823. *Miomantis brunni* (Giglio-Tos, 1911) [Angola, Kenya, Congo, Ruwenzori, Uganda]
 824. *Miomantis buettneri* (Giglio-Tos, 1911) [Transvaal, Uganda]
 825. *Miomantis caffra* Saussure, 1871 [Cape Province, Natal, New Zealand, Swaziland, Transvaal]
 826. *Miomantis cinnabarinna* (Giglio-Tos, 1911) [Tansania]
 827. *Miomantis cipriani* La Greca, 1939 [Congo]
 828. *Miomantis coxalis* Saussure, 1898 [Angola, Cape Province, Lesotho, Namibia, Natal, Transvaal]
 829. *Miomantis devylderi* (Sjostedt, 1924) [Congo]
 830. *Miomantis diademata* (Werner, 1916) [Cameroon]
 831. *Miomantis exilis* (Giglio-Tos, 1911) [Angola, Ethiopia, Botswana, Cape Province, Kenya, Namibia, Natal, Somalia]
 832. *Miomantis fallax* (Giglio-Tos, 1917) [Kenya, Tanzania]
 833. *Miomantis feminina* Beier, 1930 [Ethiopia]
 834. *Miomantis fenestrata* (Fabricius, 1781) [Cape Province, Congo, Lesotho, Mozambique, Namibia, Ruwenzori, Somalia]
 835. *Miomantis gracilis* Karsch, 1892 [Cameroon]
 836. *Miomantis griffini* (Giglio-Tos, 1911) [Fernando Island]
 837. *Miomantis gyldenstolpei* (Sjostedt, 1924) [Uganda]
 838. *Miomantis helenae* (Giglio-Tos, 1914) [Malawi, Transvaal, Zimbabwe]
 839. *Miomantis kibweziana* (Giglio-Tos, 1911) [Kenya, Ruwenzori, Tanzania, Transvaal, Uganda]
 840. *Miomantis kilimandjarica* Sjostedt, 1909 [Kenya, Tanzania, Uganda]
 841. *Miomantis lacualis* (Giglio-Tos, 1911) [Ethiopia, Kenya, Malawi, Ruanda, Somalia, Tanzania, Uganda, Urundi]
 842. *Miomantis lamtoensis* Gillon & Roy, 1968 [Burkina Faso, Ivory Coast, Ghana]
 843. *Miomantis longicollis* Saussure, 1898 [Kenya, Uganda]
 844. *Miomantis menelikii* Bormans, 1881 [Somalia]
 845. *Miomantis milmilena* (Giglio-Tos, 1917) [Ethiopia, Cameroon, Somalia, Togo]
 846. *Miomantis minuta* (Giglio-Tos, 1911) [Cape Province]
 847. *Miomantis misana* (Giglio-Tos, 1911) [Angola, Guinea, Cameroon, Congo, Togo]
 848. *Miomantis moerana* (Giglio-Tos, 1917) [Kenya, Tanzania, Uganda]
 849. *Miomantis mombasica* (Giglio-Tos, 1911) [Kenya, Ruanda, Tanzania, Urundi]

850. *Miomantis monacha* (Fabricius, 1787) [Cape Province, Mozambique, Transvaal]
851. *Miomantis montana* (Giglio-Tos, 1911) [Kenya, Ruanda, Tanzania, Uganda, Urundi]
852. *Miomantis multipunctata* (Werner, 1915) [Congo]
853. *Miomantis nairobiensis* (Bolivar, 1922) [Kenya]
854. *Miomantis natalica* Beier, 1930 [Namibia, Natal, Transvaal, Zimbabwe]
855. *Miomantis nyassensis* Saussure, 1898 [Southeast Africa]
856. *Miomantis ornata* (Giglio-Tos, 1911) [Kenya, Tanzania]
857. *Miomantis paykullii* Stål, 1871 [Egypt, Burkina Faso, Ghana, Israel, Cameroon, Kenya, Niger, Senegal, Togo]
858. *Miomantis pellucida* Saussure, 1870 [Senegal]
859. *Miomantis planivertex* Sjöstedt, 1909 [Tanzania]
860. *Miomantis prasina* (Burmeister, 1838) [Cape Province]
861. *Miomantis preussi* Karsch, 1892 [Cameroon]
862. *Miomantis pygmaea* (Giglio-Tos, 1917) [Ethiopia, Kenya, Ruanda, Tanzania, Uganda, Urundi]
863. *Miomantis quadripunctata* Saussure, 1898 [Cape Province, Congo, Mozambique, Natal, Namibia, Tanzania, Transvaal, Uganda, Zimbabwe]
864. *Miomantis rebeli* Beier, 1929 [Tanzania]
865. *Miomantis rehni* (Giglio-Tos, 1911) [Mozambique]
866. *Miomantis rouxi* (Werner, 1926) [Ivory Coast]
867. *Miomantis rubra* Beier, 1929 [Tanzania]
868. *Miomantis sangarana* (Giglio-Tos, 1911) [Tanzania]
869. *Miomantis saussurei* Schulthess-Rechberg, 1899 [Mozambique, Natal, Somalia]
870. *Miomantis scabricollis* Gerstaecker, 1883 [Angola, Ghana]
871. *Miomantis semialata* Saussure, 1872 [Cape Province, Natal, Swaziland, Tanzania, Zimbabwe, Namibia]
872. *Miomantis sjostedti* Giglio-Tos, 1927 [Tanzania]
873. *Miomantis steelae* (Uvarov, 1935) [Cameroon]
874. *Miomantis tangana* (Giglio-Tos, 1911) [Kenya, Tanzania]
875. *Miomantis tenuis* (Giglio-Tos, 1917) [Kenya, Tanzania]
876. *Miomantis togana* (Giglio-Tos, 1917) [Ivory Coast, Ghana, Guinea, Cameroon, Togo]
877. *Miomantis usambarica* (Giglio-Tos, 1911) [Tanzania]
878. *Miomantis vitrea* (Giglio-Tos, 1917) [Kenya, Tanzania]
879. *Miomantis wittei* Beier, 1954 [Congo, Ruanda, Urundi]

121. Genus: *Neocilnia* Beier, 1930

880. *Neocilnia gracilis* Beier, 1930 [Cape Province]

122. Genus: *Paracilnia* Werner, 1909

881. *Paracilnia neavei* Werner, 1909 [Congo, Tanzania, Zimbabwe]

123. Genus: *Paraspheudale* Schulthess-Schilder, 1898

882. *Paraspheudale affinis* Giglio-Tos, 1915 [Ethiopia, Kenya, Somalia]
883. *Paraspheudale africana* Giglio-Tos, 1915 [Kenya, Somalia, Tanzania]
884. *Paraspheudale agrionina* (Gerstaecker, 1869) [Ethiopia, Kenya, Tanzania]
885. *Paraspheudale albicosta* Chopard, 1938 [Ethiopia, Kenya]
886. *Paraspheudale costalis* (Kirby, 1904) [Ethiopia, Kenya, Somalia, Tanzania, Uganda, Zimbabwe]
887. *Paraspheudale ghindana* Giglio-Tos, 1915 [Ethiopia, Mozambique, Somalia]
888. *Paraspheudale gracilicollis* Beier, 1930 [Gabon, Ghana, Guinea, Nigeria, Senegal, Central African Republic]
889. *Paraspheudale minor* Schulthess-Schilder, 1898 [Ethiopia, Kenya, Somalia]
890. *Paraspheudale scioana* Giglio-Tos, 1915 [Somalia]
891. *Paraspheudale stali* Sjöstedt, 1930 [Tanzania, Kenya, Zimbabwe]
892. *Paraspheudale vincta* (Gerstaecker, 1869) [Ethiopia, Kenya, Tanzania]

124. Genus: *Sphodropoda* Stal, 1871

893. *Sphodropoda lepida* Milledge, 2005 [Northen-Territory]
894. *Sphodropoda mjobergi* Sjöstedt, 1918:25-28 [Australia]
895. *Sphodropoda quinquedens* (Mac Leay, 1827) [Australia]
896. *Sphodropoda tristis* (Saussure, 1871) [Australia]
897. *Sphodropoda viridis* Tindale, 1923 [Australia]

125. Genus: *Taumantis* Giglio-Tos, 1917

898. *Taumantis cephalotes* (Gerstaeker, 1883) [Cameroon]
899. *Taumantis globiceps* Beier, 1969 [Malawi, South Africa, Zamibia, Zimbabwe]
900. *Taumantis sigiana* (Giglio-Tos, 1911) [Tanzania, Kenya]

126. Genus: *Trachymantis* Giglio-Tos, 1917

901. *Trachymantis dentifrons* Stal, 1877 [Australia]
902. *Trachymantis obesa* Giglio-Tos, 1917 [Australia]

127. Genus: *Zopheromantis* Tindale, 1924

903. *Zopheromantis loripes* Tindale, 1923 [Australia]

2. Tribe: Rivetinini

128. Genus: *Bolivaria* Stal, 1877

904. *Bolivaria amnicola* Mistshenko, 1964 [Kazakhstan]
905. *Bolivaria brachyptera* (Pallas, 1773) [Crete, Armenia, Greece, Turkey, Mongolia, Afghanistan, Iran, Palestine]
906. *Bolivaria kurda* Ramme, 1950 [Turkey]
907. *Bolivaria xanthoptera* (Olivier, 1792) [Afghanistan, India, Iran, Tajikistan, Kazakhstan, Nepal]

129. Genus: *Carvilia* Stal, 1876

908. *Carvilia gracilis* Kaltenbach, 1996 [Cape Province]
909. *Carvilia obscura* (Fabricius, 1781) [Africa]
910. *Carvilia saussurii* (Stal, 1876) [Namibia]

130. Genus: *Deiphobe* Stal, 1877

911. *Deiphobe australiana* Giglio-Tos, 1916 [Australia]
912. *Deiphobe brevipennis* Sjostedt, 1930 [India]
913. *Deiphobe brunneri* (Saussure, 1871) [India, Nepal, Laos, Thailand]
914. *Deiphobe incisa* Uvarov, 1933 [India, Myanmar, Nepal]
915. *Deiphobe indica* Giglio-Tos, 1916 [India]
916. *Deiphobe infuscata* (Saussure, 1870) [India, Nepal, Sri Lanka]
917. *Deiphobe longipes* Werner, 1926 [India]
918. *Deiphobe mesomelas* (Olivier, 1792) [India, Nepal]
919. *Deiphobe yunnanensis* Tinkham, 1937 [China]

131. Genus: *Deiphobella* Giglio-Tos, 1916

920. *Deiphobella gardneri* Werner, 1931 [India]
921. *Deiphobella laticeps* Wood-Mason, 1876 [India, Sri Lanka]

132. Genus: *Eremoplana* Stal, 1871

922. *Eremoplana guerini* Reiche & Fairmaire, 1847 [Ethiopia]
923. *Eremoplana infelix* Uvarov, 1924 [Egypt, Israel, Libanon, Palestine, Saudi Arabia, Sudan]

133. Genus: *Euchomena* Saussure, 1870

924. *Euchomena madecassa* Saussure, 1870 [Madagascar]

134. Genus: *Geomantis* Pantel, 1896

925. *Geomantis algerica* Giglio-Tos, 1916 [Algeria]
926. *Geomantis larvoides* Pantel, 1896 [Albania, Croatia, Italy, Portugal, North Africa, France, Greece, Morocco, Spain peninsula, Tunisia, Turkey]

135. Genus: *Geothespis* Giglio-Tos, 1916

927. *Geothespis australis* (Giglio-Tos, 1916) [Namibia, Australia]

136. Genus: *Gretella* Werner, 1923

928. *Gretella gracilis* Werner, 1923 [Sunda Island]

137. Genus: *Indothespis* Werner, 1935

929. *Indothespis assamensis* Werner, 1935 [India]

138. Genus: *Ischnomantis* Stal, 1871

930. *Ischnomantis aethiopica* Giglio-Tos, 1916 [Ethiopia, Somalia]

931. *Ischnomantis fasciata* Giglio-Tos, 1916 [Egypt, Ethiopia]

932. *Ischnomantis fatiloqua* Stal, 1856 [Angola, Namibia, Cape Province, Congo, Natal, Transvaal, Zimbabwe]

933. *Ischnomantis flavesrens* Chopard, 1940 [Chad]

934. *Ischnomantis gigas* Saussure, 1870 [Burkina Faso, Cameroon, Mauretanias, Senegal, Sudan, Togo]

935. *Ischnomantis gracilis* Giglio-Tos, 1916 [Kenya, Somalia]

936. *Ischnomantis grandis* Saussure, 1869 [Kenya, Somalia]

937. *Ischnomantis media* Rehn, 1901 [Ethiopia, Kenya, Somalia]

938. *Ischnomantis perfida* (Guerin-Meneville, 1849) [Ethiopia, Egypt, Sudan]

939. *Ischnomantis spinigera* Schulthess-Schindler, 1898 [Ethiopia, Kenya, Somalia, Uganda]

940. *Ischnomantis usambarica* Sjostedt, 1909 [Tanzania]

941. *Ischnomantis wernerii* Giglio-Tos, 1916 [Burkina Faso, Guinea, Cameroon, Togo]

139. Genus: *Microthespis* Werner, 1908

942. *Microthespis dmitriewi* Werner, 1908 [Ethiopia, Yemen, Iran, Israel, Oman, Pakistan, Somalia]

943. *Microthespis evansi* Uvarov, 1931 [Pakistan]

944. *Microthespis sindhensis* Soomro, Soomro & Wagan, 2001 [Pakistan]

140. Genus: *Pararivetina* Beier, 1930

945. *Pararivetina fraseri* Beier, 1931 [India]

141. Genus: *Rivetina* Berland & Chopard, 1922

946. *Rivetina asiatica* Mistshenko, 1967 [Turkey]

947. *Rivetina baetica baetica* (Rambur, 1839) [Afghanistan, Cyprus, Greece, Israel, Italy, Jerusalem, Libya, Spain, Kazakhstan]

948. *Rivetina baetica tenuidentata* La Greca & Lombardo, 1982 [Egypt, Algeria, Italy, Libya, Malta, Morocco, Senegal, Tunisia, Greece, Turkey, Cyprus]

949. *Rivetina balcanica* Kaltenbach, 1963 [Greece, Turkey]

950. *Rivetina beybienkoi baldzhunaica* Lindt, 1960 [Tajikistan]

951. *Rivetina beybienkoi beybienkoi* Lindt, 1961 [Tajikistan]

952. *Rivetina beybienkoi meridionale* Lindt, 1980 [Tajikistan]

953. *Rivetina buettikeri* Kaltenbach, 1982 [Saudi Arabia]

954. *Rivetina byblica* La Greca & Lombardo, 1982 [Jordan, Israel, Syria, Turkey]

955. *Rivetina caucasica caucasica* (Saussure, 1871) [Iran, Kaukasus, Syria, Turkey]

956. *Rivetina caucasica turcica* Ramme, 1950 [Turkey, Lebanon]

957. *Rivetina compacta* Lindt, 1980 [Tajikistan]

958. *Rivetina crassa* Mistshenko, 1949 [Tajikistan]

959. *Rivetina dentata* Mistshenko, 1967 [Turkmenistan]

960. *Rivetina deserta* Mistshenko, 1967 [Turkmenistan]

961. *Rivetina dolichoptera* (Schulthess, 1894) [Pakistan, Iran, Saudi Arabia, Yemen, United Arab]

962. *Rivetina elegans* Mistshenko, 1967 [Turkmenistan]

963. *Rivetina excellens* La Greca & Lombardo, 1982 [Iraq, Iran, Yemen, United Arab Emirates]

964. *Rivetina fasciata* (Thunberg, 1815) [Selegal]
965. *Rivetina feisabadica* Lindt, 1961 [Tajikistan]
966. *Rivetina gigantea* Kaltenbach, 1991 [Saudi Arabia]
967. *Rivetina gigas* (Saussure, 1871) [?]
968. *Rivetina grandis* Saussure, 1872 [Guinea]
969. *Rivetina inermis* Uvarov, 1922 [Saudi Arabia, Yemen]
970. *Rivetina iranica* La Greca & Lombardo, 1982 [Iran]
971. *Rivetina karadumi* Lindt, 1961 [Tajikistan]
972. *Rivetina karateginica* Lindt, 1961 [Tajikistan]
973. *Rivetina laticollis* La Greca & Lombardo, 1982 [Iraq]
974. *Rivetina monticola* Mistshenko, 1956 [Tajikistan]
975. *Rivetina nana* Mistshenko, 1967 [Kazakhstan]
976. *Rivetina pallida* Kaltenbach, 1984 [Saudi Arabia]
977. *Rivetina parva* Lindt, 1980 [Tajikistan]
978. *Rivetina pulisangini* Lindt, 1968 [Tajikistan]
979. *Rivetina rhombicollis* La Greca & Lombardo, 1982 [Afghanistan, Iran, Pakistan]
980. *Rivetina similis* Lindt, 1980 [Tajikistan]
981. *Rivetina syriaca anatolica* La Greca & Lombardo, 1982 [Turkey]
982. *Rivetina syriaca mesopotamica* La Greca & Lombardo, 1982 [Iraq]
983. *Rivetina syriaca syriaca* Saussure, 1869 [Tajikistan, Libanon, Syria, Transkaspien]
984. *Rivetina tarda* (Lindt, 1980) [Tajikistan]
985. *Rivetina varsobica* Lindt, 1968 [Tajikistan]

142. Genus: *Rivelinula* La Greca, 1977

986. *Rivelinula fraterna* (Saussure, 1871) [India, Saudi Arabia]

143. Genus: *Solygia* Stal, 1877

987. *Solygia sulcatifrons* (Serville, 1839) [Burkina Faso, Guinea, Cameroon, Senegal, Togo]

144. Genus: *Teddia* Burr, 1899

988. *Teddia dioscoris* Burr, 1899 [Sokotra Island]

14. Subfamily: Orthoderinae

145. Genus: *Orthodera* Burmeister, 1838

989. *Orthodera australiana* Giglio-Tos, 1917 [Australia, New Zealand]
990. *Orthodera burmeisteri* Wood-Mason, 1889 [Australia, New Zealand, New Guinea, Micronesia]
991. *Orthodera gracilis* Giglio-Tos, 1917 [Australia]
992. *Orthodera gunni* Le Guillou, 1841 [Australia, Tasmanien]
993. *Orthodera insularis* Beier, 1952 [Sumba]
994. *Orthodera ministralis* (Fabricius, 1775) [Australia, New Zealand, Hawaii]
995. *Orthodera novaezealandiae* (Colenso, 1882) [New Zealand]
996. *Orthodera rubrocoxata* (Serville, 1839) [Australia, New Holland]
997. *Orthodera timorensis* Werner, 1933 [New Guinea, Timor]

146. Genus: *Orthoderina* Sjostedt, 1918

998. *Orthoderina fergusoniana* Werner, 1933 [Australia]
999. *Orthoderina straminea* Sjostedt, 1918 [Australia]

15. Subfamily: Oxyothespinae

1. Tribe: Oxyothespini

147. Genus: *Acithespis* Giglio-Tos, 1916

1000. *Acithespis gigas* Giglio-Tos, 1916 [Burkina Faso, Gambia, Nigeria, Senegal]

148. Genus: *Heterochaetula* Wood-Mason, 1889

1001. *Heterochaetula fissispinis* Wood-Mason, 1889 [India]
1002. *Heterochaetula straminea* Giglio-Tos, 1927 [India, Sri Lanka]
1003. *Heterochaetula tricolor* (Wood-Mason, 1876) [India]

149. Genus: *Oxyothespis* Saussure, 1870

1004. *Oxyothespis acuticeps* Sjostedt, 1930 [Angola, Congo]
1005. *Oxyothespis alata* Chopard, 1950 [Niger]
1006. *Oxyothespis apostata* Kaltenbach, 1984 [Saudi Arabia]
1007. *Oxyothespis bifurcata* Kaltenbach, 1982 [Saudi Arabia]
1008. *Oxyothespis brevicollis* Beier, 1930 [Ethiopia]
1009. *Oxyothespis brevipennis* Beier, 1930 [Ivory Coast, Ghana]
1010. *Oxyothespis dumonti* Chopard, 1941 [Tunisia]
1011. *Oxyothespis flavigaster* (Chopard, 1941) [Senegal]
1012. *Oxyothespis longicollis* Beier, 1931 [Ivory Coast, Kenya, Somalia]
1013. *Oxyothespis longipennis* Chopard, 1941 [Ivory Coast, Burkina Faso, Ghana, Mali, Niger]
1014. *Oxyothespis mammilata* Sjostedt, 1930 [Ethiopia]
1015. *Oxyothespis maroccana* Bolivar, 1908 [Morocco]
1016. *Oxyothespis meridionalis* Kaltenbach, 1996 [Angola, Botswana]
1017. *Oxyothespis nilotica nilotica* Giglio-Tos, 1916 [Algeria, Morocco, Sudan, Chad]
1018. *Oxyothespis nilotica arabica* Kaltenbach, 1982 [Yemen, Saudi Arabia]
1019. *Oxyothespis noctivaga* La Greca, 1952 [Ethiopia, Somalia]
1020. *Oxyothespis parva* Beier, 1935 [Ethiopia, Kenya, Somalia]
1021. *Oxyothespis pellucida* Chopard, 1938 [Kenya]
1022. *Oxyothespis persica* (Bolivar, 1913) [Iran, Belutschistan]
1023. *Oxyothespis philbyi* Kaltenbach, 1982 [Yemen, Saudi Arabia]
1024. *Oxyothespis senegalensis* Saussure, 1870 [Algeria, Cameroon, Libya, Senegal, Chad]
1025. *Oxyothespis sudanensis* Giglio-Tos, 1916 [Ethiopia, Sudan]
1026. *Oxyothespis tricolor* Chopard, 1941 [Libya]
1027. *Oxyothespis villiersi* Chopard, 1950 [Sudan]
1028. *Oxyothespis wagneri* (Kittary, 1849) [Afghanistan, Iran, Kazakhstan]

150. Genus: *Severinia* Finot, 1902

1029. *Severinia granulata* (Saussure, 1870) [Algeria, Kenya, Morocco, Mauretanian, Niger, Senegal, Tunisia]
1030. *Severinia lemoroi* (Finot, 1893) [Algeria, Libya, Morocco, Tunisia]
1031. *Severinia mistshenkoi* Lindt, 1954 [Tajikistan, Turkmenistan]
1032. *Severinia nigrofasciata* Kaltenbach, 1982 [Saudi Arabia]
1033. *Severinia obscurus* Lindt, 1968 [Tajikistan]
1034. *Severinia popovi* Kaltenbach, 1982 [Yemen, Saudi Arabia]
1035. *Severinia turcomaniae amplialata* Unknown, 1921 [Turkmenistan]
1036. *Severinia turcomaniae cairaccumi* Lindt, 1977 [Turkmenistan]
1037. *Severinia turcomaniae denticulata* Lindt, 1977 [Turkmenistan]
1038. *Severinia turcomaniae murgabica* Lindt, 1977 [Turkmenistan]
1039. *Severinia turcomaniae plurisegmentatus* Lindt, 1977 [Turkmenistan]
1040. *Severinia turcomaniae septemfluviatilis* Lindt, 1977 [Turkmenistan]
1041. *Severinia turcomaniae turcomaniae* (Saussure, 1872) [Mongolia, Kazakhstan]
1042. *Severinia ullrichi* Ehrman, 1996 [Egypt]

151. Genus: *Sinaiella* Karsch, 1892

1043. *Sinaiella nebulosa* Uvarov, 1924 [Egypt, Oman, Saudi Arabia]
1044. *Sinaiella raggei* Kaltenbach, 1991 [Saudi Arabia]
1045. *Sinaiella sabulosa* Uvarov, 1939 [Saudi Arabia]

152. Genus: *Somalithespis* Lombardo, 1991

1046. *Somalithespis minor* (Giglio-Tos, 1916) [Ethiopia, Somalia]

2. Tribe: Paraseveriniini

153. Genus: *Lobothespis* La Greca & Lombardo, 1987

1047. *Lobothespis vignai* La Greca & Lombardo, 1987 [Iran]

154. Genus: *Paraseverinia* Lombardo, 1991

1048. *Paraseverinia finoti* (Chopard, 1943) [Algeria, Libya, Morocco]

16. Subfamily: Phyllothelyinae

1. Tribe: Phyllothelyini

155. Genus: *Ceratocrania* Westwood, 1889

1049. *Ceratocrania macra* Westwood, 1889 [Java, Borneo, Sumatra, Malaysia]
1050. *Ceratocrania malaya* Wood-Mason, 1889 [Malaysia]

156. Genus: *Kishinouyeum* Ouchi, 1938

1051. *Kishinouyeum breve* Wang, 1993 [China]
1052. *Kishinouyeum cornutus* Zhang, 1988 [China]
1053. *Kishinouyeum hepaticus* Zhang, 1988 [China]
1054. *Kishinouyeum jianfenglingensis* Hua, 1984 [China]
1055. *Kishinouyeum robusta* Niu & Liu, 1998 [China]
1056. *Kishinouyeum sinensis* Ouchi, 1938 [China]

157. Genus: *Phyllothelys* Wood-Mason, 1877

1057. *Phyllothelys bakeri* Werner, 1922 [Philippines]
1058. *Phyllothelys decipiens* Giglio-Tos, 1915 [India, Borneo, Java, Malaysia]
1059. *Phyllothelys mitratum* Rehn, 1904 [Thailand]
1060. *Phyllothelys paradoxum* Wood-Mason, 1885 [Myanmar]
1061. *Phyllothelys taprobanae* Wood-Mason, 1889 [Myanmar]
1062. *Phyllothelys wernerii* Karny, 1915 [China, India, Taiwan]
1063. *Phyllothelys westwoodi* (Wood-Mason, 1876) [Bhutan, India, Myanmar]

17. Subfamily: Photininae

1. Tribe: Coptopterygini

158. Genus: *Brunneria* Saussure, 1869

1064. *Brunneria borealis* Scudder, 1896 [Canada, USA-Arizona, Texas, Florida]
1065. *Brunneria brasiliensis* Saussure, 1870 [Argentina, Brazil, Paraguay]
1066. *Brunneria gracilis* Giglio-Tos, 1915 [Argentina, Brazil, Paraguay, Uruguay, Venezuela]
1067. *Brunneria grandis* Saussure, 1870 [Venezuela]
1068. *Brunneria longa* Giglio-Tos, 1915 [Bolivia, Brazil]
1069. *Brunneria orinocensis* Agudelo & Chica, 2002 [Colombia]
1070. *Brunneria subaptera* Saussure, 1869 [Argentina, Bolivia, Brazil, Paraguay, Trinidad, Venezuela]

159. Genus: *Coptopteryx* Saussure, 1869

1071. *Coptopteryx argentina* (Burmeister, 1864) [Argentina, Brazil, Paraguay, Chile, Uruguay]
1072. *Coptopteryx bonariensis* (Toledo Piza, 1960) [Argentina]
1073. *Coptopteryx brevipennis* Beier, 1958 [Peru]
1074. *Coptopteryx claraziana* Saussure, 1869 [Argentina, Brazil]
1075. *Coptopteryx constricta* Rehn, 1913 [Argentina]
1076. *Coptopteryx ermannoi* Jantsch & Corseuil, 1988 [Brazil]
1077. *Coptopteryx gayi* Blanchard, 1851 [Argentina, Brazil, Paraguay, Bolivia, Chile, Uruguay]
1078. *Coptopteryx gigliotosi* Toledo Piza, 1973 [Argentina, Brazil]
1079. *Coptopteryx gracilis* Giglio-Tos, 1915 [Argentina, Brazil, Paraguay, Bolivia]
1080. *Coptopteryx grisea* (Philippi, 1863) [Bolivia, Brazil]
1081. *Coptopteryx inermis* Werner, 1925 [Argentina, Paraguay]
1082. *Coptopteryx magna* Giglio-Tos, 1915 [Brazil, Paraguay]
1083. *Coptopteryx mesomelas* Saussure, 1871 [India]
1084. *Coptopteryx minuta* Giglio-Tos, 1915 [Brazil]
1085. *Coptopteryx parva* Giglio-Tos, 1915 [Argentina, Brazil]
1086. *Coptopteryx platana* Giglio-Tos, 1915 [Argentina, Brazil, Uruguay]
1087. *Coptopteryx precaria* (Toledo Piza, 1966) [Brazil]
1088. *Coptopteryx pusilla* Beier, 1935 [Argentina]
1089. *Coptopteryx rebrevipennis* Beier, 1958 [Peru]
1090. *Coptopteryx spinosa* Giglio-Tos, 1915 [Argentina, Brazil]

1091. *Coptopteryx thoracica* Rehn, 1913 [Argentina, Brazil, Paraguay]
1092. *Coptopteryx thoracooides* Giglio-Tos, 1915 [Brazil, Paraguay, Uruguay]
1093. *Coptopteryx viridis* Giglio-Tos, 1915 [Argentina, Brazil, Bolivia]

2. Tribe: Photinaini

160. Genus: *Cardioptera* Burmeister, 1838

1094. *Cardioptera brachyptera* (Burmeister, 1838) [Argentina, Brazil, French, Guiana, Guyana, Venezuela]
1095. *Cardioptera minor* Rehn, 1916 [Brazil]
1096. *Cardioptera nigridens* Werner, 1926 [Brazil, French, Guiana, Colombia]
1097. *Cardioptera parva* Beier, 1942 [Brazil, Venezuela]
1098. *Cardioptera squalodon* Werner, 1932 [Brazil, Surinam]
1099. *Cardioptera viridipennis* Beier, 1931 [Brazil]

161. Genus: *Chromatophotina* Rivera, 2010

1100. *Chromatophotina awajun* Rivera, 2010 [Peru]
1101. *Chromatophotina cofan* Rivera, 2010 [Colombia, Peru]

162. Genus: *Hicetia* Saussure & Zehntner, 1894

1102. *Hicetia breviceps* (Stal, 1877) [Brazil]
1103. *Hicetia goediana* Chopard, 1916 [Brazil]
1104. *Hicetia goeldiana* Saussure & Zehntner, 1894 [Brazil, Guyana]

163. Genus: *Macromantis* Saussure, 1871

1105. *Macromantis hyalina* (De Geer, 1773) [Belize, Brazil, Colombia, Costa Rica, Ecuador, French Guiana, Nicaragua, Panama, Peru, Surinam, Venezuela]
1106. *Macromantis nicaraguae* Saussure & Zehntner, 1894 [Colombia, Ecuador, Nicaragua]
1107. *Macromantis ovalifolia* (Stoll, 1813) [Brazil, French Guiana, Guyana, Panama, Peru, Surinam]
1108. *Macromantis saussurei* Roy, 2002 [Bolivia, French Guiana, Surinam, Venezuela]

164. Genus: *Margaromantis* Toledo Piza, 1982

1109. *Margaromantis glauca* (Rehn, 1920) [Brazil]
1110. *Margaromantis nigrolineata* Menezes & Bravo, 2015 [Brazil]
1111. *Margaromantis planiceps* (Rehn, 1916) [Brazil]

165. Genus: *Metriomantis* Saussure & Zehntner, 1894

1112. *Metriomantis amazonica* Werner, 1928 [Brazil]
1113. *Metriomantis boliviana* Lombardo, 1999 [Bolivia, Peru]
1114. *Metriomantis cupido* (Saussure, 1869) [Brazil]
1115. *Metriomantis occidentalis* Lombardo, 1999 [Ecuador, Colombia]
1116. *Metriomantis ovata* Saussure & Zehntner, 1894 [Brazil, Colombia, French Guiana, Venezuela]
1117. *Metriomantis paraensis* Giglio-Tos, 1915 [Brazil]
1118. *Metriomantis pilosella* Giglio-Tos, 1915 [Brazil, French Guiana, Venezuela]
1119. *Metriomantis vitrea* (Burmeister, 1838) [East Africa, Brazil]

166. Genus: *Microphotina* Beier, 1935

1120. *Microphotina viridescens* (Chopard, 1912) [French Guiana]
1121. *Microphotina vitripennis* (Saussure, 1872) [Brazil, French Guiana, Venezuela]

167. Genus: *Orthoderella* Giglio-Tos, 1897

1122. *Orthoderella brasiliensis* Roy & Stieve, 2011 [Southern America, Brazil, Jatahy]
1123. *Orthoderella caatingaensis* Menezes & Bravo, 2013 [Brazil]
1124. *Orthoderella deluchii* Rivera, 2003 [Peru]
1125. *Orthoderella elongata* Roy & Stieve, 2011 [Argentina]
1126. *Orthoderella ornata* Giglio-Tos, 1897 [Argentina, Bolivia, Brazil, Paraguay]

168. Genus: *Paraphotina* Giglio-Tos, 1915

1127. *Paraphotina occidentalis* Lombardo, 1998 [Peru]
1128. *Paraphotina reticulata* (Saussure, 1871) [Brazil, Colombia, Trinidad, Venezuela]

169. Genus: *Photina* Burmeister, 1838

1129. *Photina amplipennis* Stal, 1877 [Bolivia, Brazil, French Guiana, Venezuela]
1130. *Photina gracilis* Giglio-Tos, 1915 [Brazil]
1131. *Photina laevis* Giglio-Tos, 1915 [Brazil]
1132. *Photina reticulata* Burmeister, 1838 [Brazil]
1133. *Photina vitrea* de Haan, 1842 [Brazil, French Guiana]

170. Genus: *Photinella* Giglio-Tos, 1915

1134. *Photinella biramosa* (Saussure & Zehntner, 1894) [Brazil, USA]
1135. *Photinella brevis* (Rehn, 1907) [Brazil, Paraguay]
1136. *Photinella magna* Giglio-Tos, 1915 [Brazil, Paraguay]
1137. *Photinella media* Giglio-Tos, 1915 [Brazil, Paraguay]
1138. *Photinella silvai* (Toledo Piza, 1968) [Brazil]

18. Subfamily: Schizocephalinae

171. Genus: *Schizocephala* Audinet-Serville, 1831

1139. *Schizocephala bicornis* (Linne, 1758) [India, Nepal, Sri Lanka, Sunda Island]

19. Subfamily: Stagmatopterinae

1. Tribe: Stagmatopterini

172. Genus: *Catoxyopsis* Giglio-Tos, 1914

1140. *Catoxyopsis dubiosa* (Giglio-Tos, 1898) [Ecuador, Colombia]

173. Genus: *Lobocneme* Rehn, 1911

1141. *Lobocneme colombiae* Hebard, 1919 [Colombia, Venezuela, Grenada]
1142. *Lobocneme lobipes* (Brunner & Redtenbacher, 1892) [Grenada]

174. Genus: *Oxyopsis* Caudell, 1904

1143. *Oxyopsis acutipennis* (Stal, 1877) [Bolivia, Brazil, Peru]
1144. *Oxyopsis festae* Giglio-Tos, 1914 [Brazil, Ecuador, Peru, Surinam]
1145. *Oxyopsis gracilis* Giglio-Tos, 1914 [Bolivia, Colombia, Paraguay]
1146. *Oxyopsis lobeter* Rehn, 1907 [Brazil, Argentina, Paraguay]
1147. *Oxyopsis media* (Stal, 1877) [Bolivia, Paraguay, Brazil]
1148. *Oxyopsis obtusa* (Stal, 1877) [Brazil]
1149. *Oxyopsis oculea* (Rehn, 1920) [Brazil]
1150. *Oxyopsis peruviana* Terra, 1995 [Peru]
1151. *Oxyopsis rubicunda* Stoll, (1813) [Brazil, Chile, French Guiana, Colombia, Surinam, Trinidad, Venezuela]
1152. *Oxyopsis saussurei* Giglio-Tos, 1914 [Brazil, Surinam, French Guiana, Trinidad & Tobago]
1153. *Oxyopsis stali* Giglio-Tos, 1914 [Brazil, Bolivia, Paraguay, Surinam]

175. Genus: *Parastagmatoptera* Saussure, 1871

1154. *Parastagmatoptera amazonica* Werner, 1928 [Brazil]
1155. *Parastagmatoptera bororoi* Lombardo, Umbriaco & Ippolito, 2014 [Brazil]
1156. *Parastagmatoptera flavoguttata* (Serville, 1839) [Argentina, Brazil, Colombia, Costa Rica, Ecuador, French Guiana, Paraguay, Surinam, Venezuela]
1157. *Parastagmatoptera immaculata* Chopard, 1911 [Brazil]
1158. *Parastagmatoptera pellucida* Giglio-Tos, 1914 [Argentina, Brazil, Venezuela]
1159. *Parastagmatoptera simulacrum* (Fabricius, 1793) [Brazil]
1160. *Parastagmatoptera sottilei* Lombardo, Umbriaco & Ippolito, 2014 [Ecuador]
1161. *Parastagmatoptera theresopolitana* Giglio-Tos, 1914 [Brazil]
1162. *Parastagmatoptera unipunctata* (Burmeister, 1838) [Argentina, Brazil, Colombia, Paraguay, Surinam, Venezuela, Trinidad, Venezuela]

1163. *Parastagmatoptera vitreola* Stal, 1877 [Colombia]
1164. *Parastagmatoptera zernyi* Beier, 1930 [Brazil, French Guiana]

176. Genus: *Paroxyopsis* Rehn, 1911

1165. *Paroxyopsis icterica* (Saussure & Zehntner, 1894) [Brazil]

177. Genus: *Pseudoxyops* Saussure & Zehntner, 1894

1166. *Pseudoxyops boliviana* Giglio-Tos, 1914 [Argentina, Brazil, Bolivia]
1167. *Pseudoxyops borellii* (Giglio-Tos, 1897) [Argentina, Bolivia]
1168. *Pseudoxyops diluta* (Stoll, 1813) [Brazil, Bolivia, Paraguay, Surinam]
1169. *Pseudoxyops minuta* Giglio-Tos, 1914 [Argentina]
1170. *Pseudoxyops perpulchra* (Westwood, 1889) [Brazil, Colombia, Ecuador, French Guiana, USA]

178. Genus: *Stagmatoptera* Burmeister, 1838

1171. *Stagmatoptera abdominalis* (Olivier, 1792) [Brazil, Colombia, French Guiana, Panama, Peru, Surinam, Trinidad & Tobago, Venezuela]
1172. *Stagmatoptera binotata* Scudder, 1869 [Brazil, Colombia, Ecuador, Peru, Venezuela]
1173. *Stagmatoptera biocellata* Saussure, 1869 [Argentina, Bolivia, Brazil, Colombia, Mexico, Paraguay, Venezuela]
1174. *Stagmatoptera femoralis* Saussure & Zehntner, 1894 [Brazil, Colombia, French Guiana, Surinam, Venezuela]
1175. *Stagmatoptera flavipennis* (Serville, 1839) [Brazil, Colombia, Ecuador, French Guiana, Paraguay, Peru, Venezuela, Surinam]
1176. *Stagmatoptera hyaloptera* (Perty, 1833) [Argentina, Bolivia, Brazil, French Guiana, Paraguay]
1177. *Stagmatoptera indicator* (Olivier, 1792) [Argentina, Brazil, Surinam, USA]
1178. *Stagmatoptera luna* Serville, 1839 [Brazil]
1179. *Stagmatoptera nova* Beier, 1930 [Brazil]
1180. *Stagmatoptera pia* Saussure & Zehntner, 1894 [Argentina, Brazil, Colombia]
1181. *Stagmatoptera praecaria* Linne, 1758 [Argentina, Brazil, French Guiana, Colombia, Panama, Trinidad & Tobago, Venezuela, Surinam]
1182. *Stagmatoptera reimoseri* Beier, 1929 [Brazil, Paraguay]
1183. *Stagmatoptera septentrionalis* Saussure & Zehntner, 1894 [Brazil, French Guiana, Costa Rica, Colombia, Panama, Paraguay, Trinidad, Tobago, Venezuela]
1184. *Stagmatoptera supplicaria* Burmeister, 1838 [Brazil, French Guiana, Bolivia, Ecuador, Guyana, Colombia, Surinam, Venezuela, Trinidad]

20. Subfamily: Stagmomantinae

179. Genus: *Callimantis* Stal, 1877

1185. *Callimantis antillarum* (Saussure, 1859) [Colombia, Cuba, Dominican Republic, Haiti, Brazil, Culebra, Puerto]

180. Genus: *Phasmomantis* Saussure, 1869

1186. *Phasmomantis basalis* Stal, 1877 [Mexico, Nicaragua]
1187. *Phasmomantis championi* Saussure & Zehntner, 1894 [Costa Rica, Colombia, Panama]
1188. *Phasmomantis sumichrasti* (Saussure, 1861) [Bolivia, Colombia, Guatemala, Honduras, Mexico, Nicaragua]

181. Genus: *Stagmomantis* Saussure, 1869

1189. *Stagmomantis amazonica* (Jantsch, 1985) [Brazil]
1190. *Stagmomantis californica* Rehn & Hebard, 1909 [USA-California, Mexico]
1191. *Stagmomantis carolina* (Johansson, 1763) [Belize, Brazil, Colombia, Costa Rica, French Guiana, Mexico, USA-Florida, Nicaragua, Panama, Guyana, Trinidad, Venezuela]
1192. *Stagmomantis coerulans* Saussure & Zehntner, 1894 [Costa Rica, Panama]
1193. *Stagmomantis colorata* Hebard, 1922 [Mexico, USA]
1194. *Stagmomantis costalis* Burmeister, 1838 [Brazil, USA]
1195. *Stagmomantis dominicensis* (Palisot de Beauvois, 1805) [Haiti, Cuba, Jamaica, Dominican Republic]

1196. *Stagmomantis floridensis* Davis, 1919 [USA-Florida]
1197. *Stagmomantis fraterna* Saussure & Zehntner, 1894 [Belize, Bolivia, Mexico, Guatemala, Honduras]
1198. *Stagmomantis gracilipes* Rehn, 1907 [USA-Arizona]
1199. *Stagmomantis hebardi* Rehn, 1935 [Mexico]
1200. *Stagmomantis heterogamia* Saussure & Zehntner, 1894 [Costa Rica, Panama, USA-Arizona, Illionis, New Mexico]
1201. *Stagmomantis limbata* (Hahn, 1835) [Mexico, Arizona, Venezuela]
1202. *Stagmomantis marginata* (Palisot de Beauvois, 1805) [Haiti]
1203. *Stagmomantis maya* Saussure & Zehntner, 1894 [Neotropics]
1204. *Stagmomantis montana montana* Saussure & Zehntner, 1894 [Belize, Costa Rica, Guatemala, Mexico, U.S.A., Nicaragua]
1205. *Stagmomantis montana sinaloae* Rehn, 1935 [Mexico]
1206. *Stagmomantis nahua* Saussure, 1869 [Colombia, Costa Rica, Mexico, Nicaragua]
1207. *Stagmomantis pagana* Saussure, 1870 [Colombia, Nicaragua, Panama]
1208. *Stagmomantis paraensis* (Jantsch, 1985) [Brazil]
1209. *Stagmomantis parvidentata* (Beier, 1931) [Colombia, Costa Rica, Mexico]
1210. *Stagmomantis theophila* Rehn, 1904 [Costa Rica, Ecuador, Colombia, Mexico, Nicaragua, Panama, Trinidad]
1211. *Stagmomantis tolteca* Saussure, 1861 [Colombia, Costa Rica, Mexico]
1212. *Stagmomantis venusta* Saussure & Zehntner, 1894 [Costa Rica, Guatemala]
1213. *Stagmomantis vicina* Saussure, 1870 [Colombia, Costa Rica, Belize, Guatemala, Honduras, Mexico, Nicaragua, Panama, Trinidad, USA, Venezuela]

21. Subfamily: Vatinae

1. Tribe: Heterovatini

182. Genus: *Chopardiella* Giglio-Tos, 1914

1214. *Chopardiella latipennis* (Chopard, 1911) [Brazil, French Guiana]
1215. *Chopardiella poulaini* Lombardo & Agabiti, 2001 [Ecuador]

183. Genus: *Heterovates* Saussure, 1872

1216. *Heterovates pardalina* Saussure, 1871 [Brazil, Colombia, Ecuador, Venezuela]

2. Tribe: Vatini

184. Genus: *Alangularis* Svenson, Medellin & Sarmiento, 2015

1217. *Alangularis multilobata* (Chopard, 1910) [French Guiana, East Africa, Venezuela]

185. Genus: *Callivates* Roy, 2003

1218. *Callivates stephanei* Roy, 2003 [French Guiana]

186. Genus: *Pseudovates* Saussure, 1869

1219. *Pseudovates arizonae* Hebard, 1935 [USA-Arizona]
1220. *Pseudovates bidens* (Fabricius, 1775) [Brazil, Jamaica]
1221. *Pseudovates brasiliensis* (Toledo Piza, 1982) [Bolivia, Brazil, Colombia, Ecuador]
1222. *Pseudovates brevicollis* (Orofino, Ippolito & Lombardo, 2006) [Peru]
1223. *Pseudovates brevicornis* (Stål, 1877) [Brazil, Ecuador, Colombia]
1224. *Pseudovates chlorophaea* (Blanchard, 1836) [Bolivia, Brazil, Colombia, Costa Rica, USA-Florida, Guatemala, Mexico, Panama, Venezuela]
1225. *Pseudovates cingulata* (Drury, 1773) [Brazil, Mexico, Ecuador, Haiti, Cuba, Colombia, French Guiana, Jamaica]
1226. *Pseudovates cornuta* (Saussure & Zehntner, 1894) [Colombia, Costa Rica, Guatemala, Mexico, Venezuela]
1227. *Pseudovates denticulata* (Saussure, 1870) [Brazil, Colombia, French Guiana, Surinam]
1228. *Pseudovates gracilicollis* (Orofino, Ippolito & Lombardo, 2006) [Ecuador]
1229. *Pseudovates hofmanni* (Saussure & Zehntner, 1894) [Argentina, Brazil]
1230. *Pseudovates hyalostigma* Mello-Leitao, 1937 [Brazil]

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- 1231. *Pseudovates iheringi* (Saussure & Zehntner, 1894) [Argentina, Brazil, Colombia, Paraguay, Peru]
 - 1232. *Pseudovates longicollis* Stal, 1877 [Mexico]
 - 1233. *Pseudovates minor* (Saussure, 1872) [Brazil, Venezuela]
 - 1234. *Pseudovates paraensis* (Saussure, 1871) [Brazil, Mexico]
 - 1235. *Pseudovates parallela* (de Haan, 1842) [Brazil, Colombia, French Guiana, Mexico, Paraguay, Surinam, Venezuela]
 - 1236. *Pseudovates parvula* (Westwood, 1889) [Brazil, Argentina]
 - 1237. *Pseudovates spinicollis* (Saussure & Zehntner, 1894) [Brazil, Paraguay]
 - 1238. *Pseudovates stolli* (Saussure & Zehntner, 1894) [Brazil, Ecuador, French Guiana, Colombia, Mexico, Peru, Surinam, Venezuela, Jamaica; in subGenus Photina]
 - 1239. *Pseudovates tolteca* (Saussure, 1859) [Brazil, Mexico]
 - 1240. *Pseudovates townsendi* (Rehn, 1904) [Mexico]
 - 1241. *Pseudovates tripunctata* (Burmeister, 1838) [Brazil, Ecuador, Mexico, Peru, French Guiana, Colombia, Surinam, Trinidad, Venezuela, Jamaica]

187. Genus: *Vates* Burmeister, 1838

- 1242. *Vates amazonica* (Westwood, 1889) [Brazil, French Guiana, Surinam, Venezuela]
- 1243. *Vates biplagiata* Sjostedt, 1930 [Brazil, Colombia, French Guiana, Peru, Venezuela]
- 1244. *Vates boliviana* Giglio-Tos, 1914 [Bolivia]
- 1245. *Vates chopardi* (Deeleman-Reinhold, 1957) [El Salvador, Mexico]
- 1246. *Vates festae* Giglio-Tos, 1914 [Brazil, Peru, Colombia, Ecuador]
- 1247. *Vates foliata* (Lichtenstein, 1802) [French Guiana]
- 1248. *Vates lobata* (Fabricius, 1798) [Brazil, Colombia, Costa Rica, Ecuador, French Guiana, Paraguay, Trinidad, Venezuela]
- 1249. *Vates luxuriosa* Beier, 1958 [Brazil, French Guiana, Peru]
- 1250. *Vates multilobata* (Chopard, 1910) [Brazil, Colombia, French Guiana, Venezuela]
- 1251. *Vates obscura* Toledo Piza, 1983 [Brazil]
- 1252. *Vates pectinata* Saussure, 1871 [Brazil, Colombia, French Guiana, Mexico, Panama, Costa Rica]
- 1253. *Vates pectinicornis* (Stal, 1877) [Ecuador, Panama, Costa Rica, French Guiana, Trinidad & Tobago, Venezuela]
- 1254. *Vates peruviana* Rehn, 1911 [Peru]
- 1255. *Vates serraticornis* (Stal, 1877) [Bolivia, Colombia, Trinidad, Venezuela]
- 1256. *Vates weyrauchi* Beier, 1958 [Ecuador, Peru]

188. Genus: *Zoolea* Serville, 1839

- 1257. *Zoolea descampsi* Roy & Ehrmann, 2009 [Brazil]
- 1258. *Zoolea lobipes* (Olivier, 1792) [Argentina, Brazil, French Guiana, Colombia, Venezuela]
- 1259. *Zoolea major* Giglio-Tos, 1914 [Argentina, Bolivia, Brazil, Venezuela]
- 1260. *Zoolea minor* Giglio-Tos, 1914 [Brazil]
- 1261. *Zoolea orba* (Burmeister, 1838) [Argentina, Brazil, French Guiana, Guyana, Mexico]

3. CONCLUSION

The distribution pattern of Mantidae demonstrated that most of the species belongs to Neotropical ecozone of the world, i.e. countries of South America, Africa and South-East Asia. Out of 1261 valid species of Mantidae, only 89 belong to India while 130 belong to Brazil.

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