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**Lista de Megaloptera,
Neuroptera e Raphidioptera
do México, América Central,
ilhas Caraíbas e América do Sul**

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Título em inglês: A Check-List of the Megaloptera, Neuroptera and Raphidioptera of Mexico, Central América, the Caribbean and South America.

I. Entomologia 2. Megaloptera — Lista 3. Neuroptera
— Lista 4. Raphidioptera — Lista

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RESUMO: Relacionadas todas as espécies de Megaloptera, Neuroptera e Raphidioptera que ocorrem no Hemisfério Ocidental ao sul dos Estados Unidos, com uma citação bibliográfica para cada uma.

ABSTRACT: All species of Megaloptera, Neuroptera and Raphidioptera for the Western Hemisphere south of the United States are listed and a complete bibliographic citation for each is given.

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INTRODUÇÃO

A Região Neotropical contém uma significativa parte dos Megaloptera, Neuroptera e Raphidioptera do mundo, ao passo que a América do Norte, conta, no presente, com cerca de 300 espécies (Borror, Delong & Triplehorn, 1976). Cerca de 1.100 nomes nomenclaturalmente, podem ser encontrados na literatura, para as Américas Central e do Sul. Isto, naturalmente, não significa que todos esses nomes representem espécies válidas, mas dá uma idéia, por exemplo dos números relativos de espécies encontradas em ambas as regiões.

A identificação dos Megaloptera, Neuroptera e Raphidioptera da Região Neotropical é facilitada pela publicação recente de diversas famílias; por exemplo Adams (1970), Kimmis (1952), MacLeod & Adams (1967), Meinander (1972), Parker & Stange (1965), Parfin & Gurney (1956), Riek (1975), Stange (1961a, 1961b, 1963, 1970a, 1970b) e Tauber (1969). Contudo, várias das grandes famílias ainda demandam uma grande soma de trabalho de revisão. Esta tarefa é complicada pelas confusões feitas por alguns pesquisadores antigos. O mais notável a este respeito foi o padre Longinos Navás, que descreveu, somente para a Região Neotropical cerca de 582 espécies e subespécies, em 148 artigos publicados em 33 revistas. As descrições eram geralmente muito fracas e com ilustrações deficientes, quando ilustradas. Caracteres genitais não eram citados, e os tipos das espécies foram encontrados com dificuldades; quando encontrados, geralmente eram sinônimos. Mesmo alistar as espécies descritas requer uma grande soma de pesquisa bibliográfica.

É com esses problemas em mente que este projeto começou. Esperamos que, estando estas listas disponíveis, pesquisadores sejam encorajados a empreender a laboriosa tarefa de comparação de tipos em revisões genéricas, com a meta fundamental de facilitar a identificação de espécies destes grupos na

INTRODUCTION

The Neotropical Region contains a significant part of the world fauna of the Neuropteroid orders Megaloptera, Neuroptera and Raphidioptera. In contrast with North America, which contains about 300 species (Borror, Delong and Triplehorn, 1976), presently about 1100 valid names can be found in the literature for Central and South America. This, naturally, does not mean that all names represent valid species, but the contrast between the two regions does give some idea as to the relative number of species involved.

The identification of Megaloptera, Neuroptera and Raphidioptera in Central and South America has been facilitated by the recent publication of revisions in several families; for example, Adams (1970), Kimmins (1952), MacLeod and Adams (1967), Meinander (1972), Parker and Stange (1965), Parfin and Gurney (1956), Rick (1975), Stange (1961a, 1961b, 1963, 1970a, 1970b) and Tauber (1969). However, many of the larger families still are in need of a great deal of revisionary work. This task is complicated by the confusion left by several of the early workers. Most notable in this respect was Padre Longinos Navás, who between 1908 and 1936 described 582 species and subspecies from the Neotropical Region alone in 148 articles in 33 journals. The descriptions were generally brief and illustrated poorly, if at all. Genital characters were never used. Type specimens have been difficult to locate, and when found are frequently junior synonyms. Even knowing what species have been described requires a great deal of library research.

It is with these problems in mind that this project was started. It is hoped that with this list available, workers will be encouraged to undertake the laborious task of comparing types and revising genera, with the ultimate goal of facilitating the identification of these Neuropteroid orders for South and Central

região. Os nomes relacionados nesta lista-gem não representam nomes considerados válidos para a nomenclatura desde 1.º de janeiro de 1977.

Em virtude do número muito alto de homônimos nestes grupos, foi decidido usar somente o nome do autor original de uma espécie. Assim, quando nomes idênticos são acompanhados por autores diferentes atrás, isto sempre significa a presença de um homônimo.

A literatura citada foi selecionada por conter descrições de espécies ou gêneros originais ou, ainda, por apresentar mudanças de *status*, tais como sinônimo ou transferência de gênero. Os artigos que não satisfizeram os critérios acima não foram relacionados. As abreviações das revistas estão de acordo com a *World List of Scientific Periodicals*, sempre que possível.

No texto, as abreviações são: C.A. = América Central, S.A. = América do Sul, E.P. = Esben-Petersen.

Desejo agradecer ao Dr. Oliver S. Flint, Jr. e Dr. Phillip A. Adams pela ajuda na literatura sobre Corydalidae e Chrysopidae. Também quero agradecer a Sra. Algenir F.S. Silva e ao pessoal da Biblioteca do INPA, pela ajuda em conseguir a literatura necessária, e a Srta. Ana Maria de Souza Lira, pela ajuda no português. Todavia, quaisquer erros no conteúdo deste, e nas espécies listadas aqui são, única e exclusivamente de responsabilidade do autor.

America. It should be kept in mind that the names recorded in this list do not necessarily represent valid species, but rather names considered nomenclatorially valid as of 1 January 1977.

Due to the unusual amount of homonymy in these groups, it was decided that using only the name of the original author of a species would make for a clearer presentation. Thus, when identical names have different authors names behind them, it always indicates a homonymy.

The cited literature was chosen because it contains original descriptions of species or genera, or because it contains some change of status, such as synonymy or a species transfer to another genus. Articles which do not meet either of the above criteria were not included. The journal abbreviations are in accordance with *World List of Scientific Periodicals*, whenever possible.

In the text, abbreviations are C.A. = Central America, S.A. = South America, and E.-P. = Esben-Petersen.

I wish to thank Dr. Oliver S. Flint, Jr. and Dr. Phillip A. Adams for help with literature in the Corydalidae and Chrysopidae. I also wish to thank Mrs. Algenir F.S. Silva and the staff of the INPA library for help in obtaining literature, and Miss Ana Maria de Souza Lira for help with the Portuguese. However, all errors of content are those of the author.

MEGALOPTERA

Família CORYDALIDAE

ARCHICHAULIODES Weele (1909a)

Archichaulicides chilensis Kimmins (1954)

Chile

CHLORONIA Banks (1908b)

Chloronia antilliensis Flint (1970)

Dominica

Chloronia bogotana Weele (1909a)

Colômbia, Venezuela

Chloronia corripiens (Walker) (1858)

Brasil

= *Hermes corripiens* Walker (1858)

= *Neuromus corripiens* (Walker) (1858)

= *Corydalis livida* Hagen (1861) *nomen nudum*

Chloronia hieratica Navás (1928c)

Brasil, Equador

Chloronia hieroglyphicus (Rambur) (1842)

Argentina, Brasil, Caiena,

= *Neuromus hieroglyphicus* Rambur (1842)

Panamá, Venezuela

= *Hermes hieroglyphicus* (Rambur) (1842)

= *Corydalis hieroglyphicus* (Rambur) (1842)

Chloronia meridionalis Weele (1909a)

Brasil

Chloronia mexicana Stitz (1914)

México

Chloronia mirifica Navás (1925a)

Costa Rica

Chloronia ocellaris Navás (1934a)

Brasil

Chloronia pallidus (Davis) (1903)

? México

= *Neuromus pallidus* Davis (1903)

Chloronia winthemi (Davis) (1903)

Brasil

= *Neuromus winthemi* Davis (1903)

CORYDALUS Latreille (1802)

= *Corydalis* (sic) Latreille (1805)

Corydalis affinis (Burmeister) (1839)

Argentina, Brasil

= *Corydalis affinis* Burmeister (1839)

Corydalis ancilla Hagen (1861) *nomen nudum*

Corydalis armatus (Davis) (1903)

Argentina, Brasil,

= *Corydalis armata* Davis (1903)

Colômbia, Equador, Panamá,

= *Corydalis ormatum* (sic) Navás (1929e)

Peru, Venezuela

= *Corydalis peruviana* Davis (1903)

Corydalis armatus flavicornis Stitz (1914)

Panamá

Corydalis armatus laevicornis Sttitz (1914)

México

Corydalis armigera Hagen (1861) *nomen nudum*

Corydalis arpi Navás (1936b)

Brasil

Corydalis batesi (MacLachlan) (1868)

Brasil, Guiana, Venezuela

= *Corydalis batesi* MacLachlan (1868)

Corydalis bolivari Banks (1943a)

Venezuela

Corydalis camposi Navás (1935b)

Equador

Corydalis cephalotes Rambur (1824)

Brasil

= *Neuromus cephalotes* (Rambur) (1842)

= *Corydalis hecate* MacLachlan (1866)

Corydalis cognata Hagen (1861) *nomen nudum*

Corydalus constellatus Navás (1934c)	México
Corydalus cornuta (Linnaeus) (1758)	México
= <i>Hemerobius cornutus</i> Linnaeus (1758)	
= <i>Raphidia cornuta</i> (Linnaeus) (1758)	
= <i>Corydalis cornuta</i> (Linnaeus) (1758)	
= <i>Corydalis crassicornis</i> MacLachlan (1867)	
= <i>Corydalis inamabilis</i> MacLachlan (1867)	
= <i>Neuromus pallidus</i> Davis (1903)	
= <i>Corydalis texana</i> Banks (1903)	
Corydalus diasi Navás (1915b)	Brasil
Corydalus ecuadorianus Banks (1948a)	Equador
Corydalus finoti Navás (1921c)	Brasil
<i>Corydalis illota</i> Hagen (1861) <i>nomen nudum</i>	
Corydalus intricatus Navás (1921c)	Brasil
<i>Corydalis lutea</i> Hagen (1861) <i>nomen nudum</i>	
Corydalus nevermanni Navás (1934c)	Costa Rica, Venezuela
Corydalus nubilus (Erichson) (1848)	Colômbia, Guiana, Venezuela
= <i>Corydalis nubila</i> Erichson (1848)	
Corydalus parvus Stitz (1914)	Peru
Corydalus primitivus Weele (1909a)	Argentina
Corydalus primitivus fera Navás (1927a)	Argentina
Corydalus quadrispinosus Stitz (1914)	?
Corydalus raymundoi Navás (1920b)	México
Corydalus sallei Navás (1920b)	México
Corydalus similis Stitz (1914)	Colômbia, Costa Rica Guatemala, México, Panamá
<i>Corydalis soror</i> Hagen (1861) <i>nomen nudum</i>	
Corydalus tessellatus Stitz (1914)	Colômbia
Corydalus titschacki Navás (1928a)	Guiana
Corydalus tridentatus Stitz (1914)	Brasil
<i>Corydalis vetula</i> Hagen (1861) <i>nomen nudum</i>	
DOERINGIA Navás (1925e)	
Doeringia christel Navás (1925e)	Costa Rica
NIGRONIA Banks (1908b)	
Nigronia serricornis (Say) (1824)	México
= <i>Chauliodes serricornis</i> Say (1824)	
= <i>Neuromus maculatus</i> Rambur (1842)	
= <i>Hermes maculatus</i> (Rambur) (1842)	
= <i>Chauliodes maculatus</i> (Rambur) (1842)	
PLATYNEUROMUS Weele (1909a)	
Platyneuromus auritus Kimmins (1928)	Honduras
Platyneuromus soror (Davis) (1903)	México
= <i>Neuromus soror</i> Davis (1903)	
= <i>Platyneuromus socor</i> (sic) (Zoological Record, 1909)	
Platyneuromus scror hondurana Navás (1928a)	Honduras
PROTOCHAULIODES Weele (1909a)	
Protochauliodes cinerascens (Blanchard) (1851)	Chile
= <i>Chauliodes cinerascens</i> Blanchard (1851)	
= <i>Chauliodes chilensis</i> (Blanchard) (1851)	

Protochauliodes humeralis (Banks) (1908b) Chile
= *Neohermes humeralis* Banks (1908b)
Protochauliodes reedi Kimmins (1954) Chile

Família SIALIDAE

PROTOSIALIS Weele (1909a)

Protosialis bifasciata (Hagen) (1861) Cuba
= *Sialis bifasciata* Hagen (1861)
Protosialis bimaculata Banks (1920) Bolívia
Protosialis brasiliensis Navás (1936b) Brasil
Protosialis chilensis (MacLachlan) (1870) Chile
= *Sialis chilensis* MacLachlan (1870)
Protosialis flavicollis (Enderlein) (1910b) Colômbia
= *Sialis flavicollis* Enderlein (1910b)
Protosialis mexicana (Banks) (1901) México
= *Sialis mexicana* Banks (1901)
Protosialis nubila Navás (1933d) Brasil

NEUROPTERA

Família ASCALAPHIDAE

ACMONOTUS MacLachlan (1871)	
Acmonotus paradoxus Weele (1908a)	Paraguai
ALBARDIA Weele (1903)	
Albardia furcata Weele (1903)	Brasil
AMEROPTERUS E.-P. (1922)	
= <i>Colobopterus</i> Rambus (1842) (preocupado)	
Ameropterus consors (Gerstaecker) (1893)	Panamá
= <i>Colobopterus consors</i> Gerstaecker (1893)	
Ameropterus delicatulus (MacLachlan) (1871)	Brasil
= <i>Colobopterus delicatulus</i> MacLachlan (1871)	
Ameropterus dissimilis (MacLachlan) (1871)	Brasil
= <i>Colobopterus dissimilis</i> MacLachlan (1871)	
Ameropterus gallardoi (Navás) (1919)	Argentina
= <i>Colobopterus gallardoi</i> Navás (1919)	
Ameropterus integer (MacLachlan) (1871)	Brasil
= <i>Colobopterus integer</i> MacLachlan (1871)	
Ameropterus karukerae (LaCroix) (1921)	Guadalupe
= <i>Colobopterus karukerae</i> LaCroix (1921)	
Ameropterus longistigma (Navás) (1913f)	Argentina
= <i>Colobopterus longistigma</i> Navás (1913f)	
Ameropterus mexicanus (Weele) (1908a)	Honduras, México
= <i>Colobopterus mexicanus</i> Weele (1908a)	
Ameropterus misionarius (Williner) (1945)	Argentina
= <i>Colobopterus misionarius</i> (Williner) (1945)	
Ameropterus mortoni E.-P. (1933)	Trinidad
Ameropterus muelleri (Weele) (1908a)	Brasil
= <i>Colobopterus muelleri</i> Weele (1908a)	
Ameropterus nigrostigma Navás (1932a)	Peru
Ameropterus par (Navás) (1917d)	Argentina
= <i>Colobopterus par</i> Navás (1917d)	
Ameropterus peruvianus (Weele) (1908a)	Bolívia, Peru
= <i>Colobopterus peruvianus</i> Weele (1908a)	
Ameropterus scutellaris (Gerstaecker) (1893)	Bolívia, Peru
= <i>Colobopterus scutellaris</i> Gerstaecker (1893)	
Ameropterus selysi (Weele) (1908a)	Venezuela
= <i>Colobopterus selysi</i> Weele (1908a)	
Ameropterus sepultus (Walker) (1853)	Brasil
= <i>Ascalaphus sepultus</i> Walker (1853)	
= <i>Colobopterus sepultus</i> (Walker) (1853)	
Ameropterus subripiens (Walker) (1853)	Venezuela
= <i>Ascalaphus subripiens</i> Walker (1853)	
= <i>Colobopterus subripiens</i> (Walker) (1853)	

- Ameropterus trivialis** (Gerstaecker) (1888)
= *Colobopterus trivialis* Gerstaecker (1888) Panamá
- Ameropterus ululoides** (Weele) (1908a)
= *Colobopterus ululoides* Weele (1908a) Brasil
- Ameropterus versicolor** (Burmeister) (1839)
= *Ascalaphus versicolor* Burmeister (1839)
= *Colobopterus versicolor* (Burmeister) (1839)
= *Ascalaphus appendifer* Lafebvre (1842)
= *Colobopterus leptocerus* Rambur (1842)
= *Ascalaphus leptocerus* (Rambur) (1842)
= *Ascalaphus nematocerus* Rambur (1842) Argentina, Brasil
- AMOEA** Lafebvre (1842)
- Amoeba chlorops** (Blanchard) (1847)
= *Ascalaphus chlorops* Blanchard (1847)
= *Ululaus* (sic) *chlorops* MacLachlan (1871)
= *Ascalaphus damnosus* Walker (1853)
= *Haploglenius damnosus* (Walker) (1853) Argentina, Bolívia
Brasil, Paraguai
- Amoeba fulva** Navás (1931a) Paraguai
- Amoeba immaculatus** (Olivier) (1789)
= *Ascalaphus immaculatus* Olivier (1789)
= *Haploglenius immaculatus* (Olivier) (1789)
= *Amoeba subcostatus* (Burmeister) (1839)
= *Haploglenius subcostatus* Burmeister (1839)
= *Ascalaphus subcostatus* (Burmeister) (1839)
= *Ascalaphus injurius* Walker (1853)
= *Haploglenius injurius* (Walker) (1853) Brasil
- Amoeba loretana** Navás (1930a) Argentina
- Amoeba nivea** Navás (1911b) Paraguai
- ASCALORPHNE** Banks (1915a)
- = *Orphne* Lafebvre (1842) (preocupado)
- Ascalorphne impavida** (Walker) (1853)
= *Ascalaphus impavidus* (Walker) (1853)
= *Orphne impavida* (Walker) (1853)
= *Ascalaphus intempestivus* Walker (1853) Brasil
- Ascalorphne leisewitzii** (Navás) (1911b)
= *Orphne leisewitzii* Navás (1911b) Argentina, Paraguai
- Ascalorphne macrocerca** (Burmeister) (1839)
= *Ascalaphus macrocerus* Burmeister (1839)
= *Suhpalacsa macroceroks* (Burmeister) (1839) Brasil
- Ascalorphne umbrina** (Gerstaecker) (1893)
= *Orphne umbrina* Gerstaecker (1893) Bolívia, Paraguai
- BYAS** Rambur (1842)
- Byas albistigma** (Walker) (1853)
= *Ascalaphus albistigma* Walker (1853)
= *Haploglenius albistigma* (Walker) (1853)
= *Haploglenius hiliaris* Gerstaecker (1893)
= *Haploglenius fervidus* Gerstaecker (1893) Colômbia, Honduras
Panamá
- Byas microcerus** Rambur (1842)
= *Ascalaphus microcerus* (Rambur) (1842)
= *Haploglenius microcerus* (Rambur) (1842)
= *Ascalaphus leucostigma* Walker (1858)
= *Haploglenius leucostigma* (Walker) (1858)
= *Haploglenius terminalis* MacLachlan (1871) Brasil, Caiena,
Trinidad

CORDULECERUS Rambur (1842)

- Cordulecerus alopecinus** (Burmeister (1839) Argentina, Brasil
 = *Ascalaphus alopecinus* Burmeister (1839)
 = *Ascalaphus vulpecula* Burmeister (1839)
 = *Cordulecerus vulpecula* (Burmeister) (1839)
 = *Ascalaphus surinamensis* Guerin-Meneville (1838) (preocupado)
 = *Ascalaphus litigiosus* Walker (1853)
 = *Ascalaphus garrulus* Walker (1853)
Cordulecerus dohrni Weele (1908a) Ecuador
Cordulecerus elegans Weele (1908a) Brasil, Guiana, Suriname.
Cordulecerus inquinatus Gerstaecker (1888) Panamá, Peru
Cordulecerus maclachlani Selys (1871) Suriname
 = *Cordulecerus surinamensis* Rambur (1842) (preocupado)
Cordulecerus mexicanus Weele (1908a) México
Cordulecerus praecellens (Gerstaecker) (1885) Ecuador, Panamá,
 = *Uhla praecellens* Gerstaecker (1885) Venezuela
Cordulecerus subiratus (Walker) (1853) Brasil, Guatemala,
 = *Ascalaphus subiratus* Walker (1853) Honduras, México
Cordulecerus subiratus meridionalis Weele (1908a) Brasil,
Cordulecerus surinamensis (Fabricius) (1798) Brasil, Suriname
 = *Ascalaphus surinamensis* Fabricius (1798)
Cordulecerus unicus (Walker) (1858) Brasil
 = *Ascalaphus unicus* Walker (1858)

EPISPERCHES Gerstaecker (1893)

- Episperches arenosus** (Walker) (1853) Brasil, Venezuela
 = *Ascalaphus arenosus* Walker (1853)
 = *Haploglenius arenosus* (Walker) (1853)
Episperches impediens (Walker) (1853) Brasil
 = *Ascalaphus impediens* Walker (1853)
 = *Haploglenius impediens* (Walker) (1853)
 = *Episperches taeniatus* Gerstaecker (1893)
Episperches iniquus (Walker) (1853) Brasil
 = *Ascalaphus iniquus* Walker (1853)
 = *Haploglenius iniquus* (Walker) (1853)
 = *Episperches irideus* Gerstaecker (1893)
Episperches latipennis Navás (1912e) Guatemala
Episperches molinai Navás (1909d) Colômbia
Episperches vacuus (Gerstaecker) (1893) Honduras
 = *Haploglenius vacuus* Gerstaecker (1893)

FILLUS Navás (1919)

- Fillus brethesi** Navás (1919) Argentina

GLYPTOBASIS MacLachlan (1871)

- Glyptobasis porteri** Brethes (1908) Chile

HAPLOGLENIUS Burmeister (1839)

- = *Ptynx Lafevvre* (1842)
 = *Neuroptynx McClendon* (1906b)
 = *Haploglenius* (sic) (Williner) (1945)
Haploglenius angulatus Gerstaecker (1893) Panamá
Haploglenius bolivianus Navás (1927f) Bolívia
Haploglenius camposi Navás (1928d) Ecuador

Haploglenius costatus Bermeister (1839)	Argentina, Brasil, Suriname
Haploglenius dupuyi Navás (1923a)	Brasil
Haploglenius eurypterus Navás (1920b)	Peru
Haploglenius extensus Banks (1924a)	Bolívia
Haploglenius flavicornis MacLachlan (1871)	Guatemala, México, Panamá
= Haploglenius dentiger Gerstaecker (1893)	
Haploglenius handlirschi Weele (1908a)	Brasil
Haploglenius luteus (Walker) (1853)	Bolívia, Brasil, Colômbia,
= Ascalaphus luteus Walker (1853)	Equador, Guiana, Honduras,
= Ascalaphus circumflexus Walker (1853)	Panamá, Peru, Venezuela
= Ascalaphus contrarius Walker (1853)	
= Haploglenius costatus MacLachlan nec Burmeister (1871)	
= Haploglenius pictus Gerstaecker (1885)	
Haploglenius peruvianus Weele (1908a)	Peru
Haploglenius reticulatus Navás (1922c)	Peru
NEPHELASCA Navás (1914a)	
= Nephelasia (sic) (Zoological Record, 1914)	
Nephelasca crocea Navás (1914a)	Colômbia
SODIRUS Navás (1913f)	
Sodirus gaudichaudi Navás (1913f)	Equador
ULULODES Currie (1899)	
= Ulula Rambur (1842) (preocupado)	
= Vulula (sic) Navás (1916a)	
= Ululodes (sic) Navás (1916a)	
Ululodes apollinaris Navás (1927f)	Colômbia
Ululodes banksi Weele (1908a)	Jamaica
Ululodes bicolor (Banks) (1895)	México
= Ulula bicolor Banks (1895)	
Ululodes brachycera Navás (1918b)	Argentina
= Ululodes brachicera (sic) Navás (1933g)	
Ululodes cajennensis (Fabricius) (1787)	Argentina
= Ascalaphus cajennensis Fabricius (1787)	
= Myrmeleon cajennensis Gmelin (1793)	
= Ulula cajennensis (Fabricius) (1787)	
= Ulula senex Rambur nec Burmeister (1842)	
= Ascalaphus hyalinus Latreille (1811)	
= Ascalaphus inhonestus Walker (1853)	
= Ascalaphus microcephalus Walker (1853)	
= Ascalaphus sublugens Walker (1858)	
= Ulula immersa Gerstaecker (1885)	
Ululodes cajennensis nana Navás (1911g)	Equador
Ululodes costana Navás (1914g)	Brasil
= Ululodes costavia (sic) (Zoological Record, 1915)	
Ululodes flavistigma Banks (1908a)	Equador
Ululodes heterocera (Navás) (1916a)	Argentina
= Vululodes (sic) heterocera Navás (1916a)	
= Ululodes heterocerca (sic) Williner (1945)	
Ululodes macleayanus (Guilding) (1825)	Ilha St. Vincent
= Ascalaphus macleayanus Guilding (1825)	
= Ulula macleayana (Guilding) (1825)	
Ululodes macleayanus limbata (Burmeister) (1839)	Argentina, Brasil
= Ascalaphus limbata Burmeister (1839)	

Ululodes macleayanus sanctaeluciaae Weele (1908a)	Ilha Sta. Lucia
Ululodes macleayanus venezolensis Weele (1908a)	Venezuela
Ululodes mexicana (MacLachlan) (1871)	México
= <i>Ulula mexicana</i> MacLachlan (1871)	
Ululodes opposita Banks (1938c)	Porto Rico
Ululodes pilosa Weele (1908a)	Brasil
Ululodes roseni Navás (1911b)	Paraguai
Ululodes sanctidomingi Weele (1908a)	Haiti
Ululodes senex (Burmeister) (1839)	Ilhas Cayman, Cuba
= <i>Ascalaphus senex</i> Burmeister (1839)	
= <i>Ululodes macleayanus senex</i> (Burmeister) (1839)	
= <i>Ulula microcephala</i> Rambur (1842)	
= <i>Ascalaphus microcephalus</i> (Rambur) (1842)	
= <i>Ascalaphus avunculus</i> Hagen (1861)	
Ululodes sinuatus Banks (1924a)	Equador
Ululodes smithi Banks (1938c)	Haiti
Ululodes subvertens (Walker) (1853)	Argentina, Colômbia,
= <i>Ascalaphus subvertens</i> Walker (1853)	Venezuela
= <i>Ascalaphus subvertens</i> (sic) Williner (1945)	
Ululodes tuberculata (Banks (1901)	México, Nicarágua
= <i>Ulula tuberculata</i> Banks (1901)	
Ululodes vetula (Rambur) (1842)	Argentina, Brasil,
= <i>Ulula vetula</i> Rambur (1842)	Paraguai, Uruguai
= <i>Ascalaphus vetula</i> (Rambur) (1842)	
= <i>Ulula aurifer</i> MacLachlan (1871)	
= <i>Ululodes subvertens</i> Weele nec Walker (1908a)	
Ululodes villosa (Palisot de Beauvais) (1805)	Santo Domingo
= <i>Ascalaphus villosus</i> Palisot de Beauvais (1805)	
= <i>Ulula ampla</i> MacLachlan (1871)	
= <i>Ululodes ampla</i> (MacLachlan) (1871)	
Ululodes walkeri Weele (1908a)	Cuba, Jamaica
= <i>Ascalaphus macleayanus</i> Walker nec Guilding (1853)	
= <i>Ascalaphus surinamensis</i> Walker nec Fabricius (1853)	
VERTICILLECERUS Weele (1908a)	
= <i>Verticillecerus</i> (sic) Williner (1945)	
Verticillecerus gerstaeckeri Weele (1908a)	Paraguai

Família BEROETHIDAE

CYRENOBEROTHA MacLeod & Adams

Cyrenoberotha penai MacLeod & Adams (1967) Chile

LOMAMYIA Banks (1906a)

Lomamyia luciana Alayo (1968) Cuba

NAIZEMA Navás (1919)

= *Espetera* Navás (1929g)

Naizema mendozina (E.-P.) (1912) Argentina

= *Berotha mendozina* E.-P. (1912)

Naizema patagonica Navás (1919)

Família BRUCHEISERIDAE

BRUCHEISER Navás (1927e)

Brucheiser argentinus Navás (1927e)

Argentina

Brucheiser penai Riek (1975)

Chile

Família CHRYSOPIDAE
(Subfamília APOCHRYSINAE)

CLAVERINA Navás (1913b)

Claverina beata (Walker) (1958)

Brasil

= **Apochrysa beata** Walker (1858)

DOMENECHUS Navás (1913a)

Domenechus marionella (Guerin-Meneville) (1853)

Brasil

= **Hemerobius marionella** Guerin-Meneville (1853)

= **Chrysopa marionella** (Guerin-Meneville) (1853)

= **Loyola marionella** (Guerin-Meneville) (1853)

Domenechus mirifica (Gerstaecker) (1888)

Guatemala

LAINIUS Navás (1913a)

Lainius constellatus Navás (1913a)

Guatemala

Lainius decoratus Navás (1930c)

S.A.

LOYOLA Navás (1913a)

Loyola croesus (Gerstaecker) (1893)

Panamá

= **Apochrysa croesus** Gerstaecker (1893)

Loyola tripunctata Banks (1924a)

Brasil

(Subfamília CHRYSOPINAE)

ANCYLOCHRYSA Navás (1928a)

Ancylochrysa nevermanni Navás (1928a)

Costa Rica

BELONOPTERYX Gerstaecker (1893)

Belonopteryx arteriosa Gerstaecker (1893)

Brasil

BERCHMANSUS Navás (1913a)

= **Berkmansus** (sic) Banks (1944)

Berchmansus adumbratus Navás (1913a)

Brasil

Berchmansus cinctipes (Banks) (1915b)

Panamá

= **Leucochrysa cinctipes** Banks (1915b)

Berchmansus elegans (Guerin-Meneville) (1844)

Brasil, Suriname

= **Hemerobius elegans** Guerin-Meneville (1844)

= **Chrysopa elegans** (Guerin-Meneville) (1844)

CACARULLA Navás (1910a)

Cacarulla maculipennis (Banks) (1910)

Colômbia, Peru

CHRYSOCERCA Weele (1906b) (*)

= **Chrysocerea** (sic) (Zoological Record, 1909)

Chrysocerca mariae LaCroix (1919)

Guadalupe

CHRYSOPA Leach (1815)

= **Aelops** Billberg (1820)

= **Suaris** Navás (1913a)

= **Ungla** Navás (1914a)

= **Vugla** (sic) (Zoological Record, 1914)

(*) — Adams (com. pessoal) informa que **Chrysocerca** é um gênero do Velho Mundo, não representado na região Neotropical.

= <i>Cintameva</i> Navás (1914c)	
= <i>Glenochrysa</i> E.-P. (1920)	
= <i>Mallada</i> Navás (1925h)	
= <i>Chrysoperla</i> Steinmann (1964)	
= <i>Plaesiochrysa</i>	
<i>Chrysopa adoina</i> Banks (1946)	Honduras, México
<i>Chrysopa adornata</i> LaCroix (1926)	Brasil
<i>Chrysopa advena</i> Navás (1922a)	Uruguai
<i>Chrysopa agatha</i> Navás (1925c)	Brasil
<i>Chrysopa albatata</i> Banks (1913b)	Guiana, Suriname, Venezuela
<i>Chrysopa albopalpis</i> Banks (1910)	Colômbia
<i>Chrysopa alobana</i> Banks (1947)	Suriname, Venezuela
<i>Chrysopa alternans</i> Navás (1933c)	Peru
<i>Chrysopa anceps</i> Navás (1926c)	Brasil
<i>Chrysopa angulata</i> Navás (1929f)	Colômbia, Venezuela
<i>Chrysopa annotaria</i> Banks (1946)	Panamá ,
<i>Chrysopa annularia</i> Navás (1921b)	Ilha Juan Fernandez
<i>Chrysopa anomala</i> (Navás) (1929a)	Argentina
= <i>Cintameva anomala</i> Navás (1929a)	
<i>Chrysopa antillana</i> Navás (1924h)	Ilhas Cayman, Cuba, Haiti,
= <i>Chrysopa cubana</i> Navás (1921c) (preocupado)	Jamaica, Porto Rico
<i>Chrysopa apurina</i> Navás (1935b)	Venezuela
<i>Chrysopa arequipae</i> Navás (1929f)	Peru
<i>Chrysopa argentina</i> (Navás) (1911a)	Argentina
= <i>Hypochrysa argentina</i> Navás (1911a)	
= <i>Ungla annulata</i> Navás (1914a)	
= <i>Chrysopa argentina</i> Tjeder ()	
= <i>Chrysopa graciana</i> Navás (1919)	
<i>Chrysopa arioles</i> Banks (1944)	Costa Rica, Trinidad
= <i>Chrysopa binaria</i> Navás (1928a)	
<i>Chrysopa argyrea</i> Navás (1915e)	Argentina
<i>Chrysopa asoralis</i> Banks (1915b)	Colômbia, Peru
= <i>Chrysopa azoralis</i> (sic) Banks (1944)	
<i>Chrysopa atala</i> Brauer (1865)	Brasil
<i>Chrysopa angusta</i> Navás (1913a)	Costa Rica, Honduras
= <i>Chrysopa augusta</i> (sic) (Zoological Recrd, 1914)	
= <i>Chrysopa josephina</i> Navás (1930c) (preocupado)	
<i>Chrysopa azoguesina</i> Navás (1928d)	Equador
<i>Chrysopa azteca</i> Banks (1903c)	México
<i>Chrysopa barberina</i> Navás (1932e)	Paraguai
<i>Chrysopa barbouri</i> Navás (1934h)	Cuba
<i>Chrysopa batesi</i> Banks (1946)	Panamá
<i>Chrysopa berlandi</i> Navás (1924a)	Costa Rica, Panamá
<i>Chrysopa bermudezi</i> Navás (1927e)	Cuba
<i>Chrysopa bessona</i> Navás (1922f)	Argentina
<i>Chrysopa bilineata</i> Navás (1913a)	C.A.
<i>Chrysopa binaria</i> Navás (1923c)	Argentina
<i>Chrysopa bolivarensis</i> Navás (1929d)	Equador
<i>Chrysopa bolivari</i> Banks (1913b)	Colômbia
<i>Chrysopa bonnini</i> LaCroix (1919)	Guadalupe
<i>Chrysopa bouvieri</i> Navás (1924a)	Costa Rica
<i>Chrysopa brasiliensis</i> Schneider (1851)	Brasil
<i>Chrysopa breviata</i> Banks (1915b)	Colômbia, Equador, Venezuela

Chrysopa brevihirta Banks (1946)	México
Chrysopa bruchi Navás (1914a)	Argentina
Chrysopa bulbosa (Navás) (1926d)	Costa Rica
= <i>Cintameva bulbosa</i> Navás (1926d)	
Chrysopa bullocki Navás (1933g)	Chile
Chrysopa burmeisteri Navás (1929e)	Brasil
Chrysopa californica Coquillett (1860)	México
Chrysopa caligata Banks (1946)	Guatemala, Panamá
Chrysopa carnea Stephens (1836)	México
Chrysopa castilloi Navás (1913b)	Paraguai
Chrysopa caucana Banks (1910)	Colômbia, Paraguai
Chrysopa chacranella Banks (1915b)	Argentina
Chrysopa cincta Schneider (1951)	Argentina, Brasil
Chrysopa circumfusa Schneider (1851)	Brasil, Suriname
= <i>Cintameva circumfusa</i> (Schneider) (1851)	
Chrysopa claveri Navás (1911a)	Colômbia, Guatemala, Panamá
Chrysopa climacia Navás (1935b)	Brasil
Chrysopa collaris Schneider (1851)	Porto Rico
Chrysopa comanche Banks (1938e)	Guatemala, Honduras, México
Chrysopa concinna Banks (1944)	Colômbia, Venezuela
Chrysopa conformis (Rambur) (1842)	Colômbia, Cuba
= <i>Hemerobius conformis</i> Rambur (1842)	
Chrysopa confraterna Banks (1913b)	Argentina
Chrysopa conspersa (Navás) (1929d)	Colômbia
= <i>Cintameva conspersa</i> Navás (1929d)	
Chrysopa cornuta Navás (1935c)	Brasil
Chrysopa coronata Navás (1930c)	Argentina
Chrysopa costalis Schneider (1851)	S.A.
Chrysopa cubana Hagen (1861)	Ilhas Cayman, Cuba, Haiti,
= <i>Chrysopa epheba</i> Navás (1924h)	Jamaica, Porto Rico
= <i>Chrysopa jacobaea</i> Navás (1925d)	
= <i>Chrysopa mestiza</i> Navás (1924h)	
= <i>Chrysopa cubana mesonota</i> Navás (1924c)	
Chrysopa cymantis Banks (1944)	Suriname
Chrysopa damiensis Smith (1931)	Haiti, Jamaica, Porto Rico
Chrysopa damiensis jamaicensis Banks (1941d)	Jamaica
Chrysopa dampfina Navás (1928b)	Belize, Honduras
Chrysopa darlingtoni Banks (1938b)	Cuba
Chrysopa debilis Navás (1926e)	Cuba
Chrysopa decarlina Navás (1924a)	Argentina
Chrysopa dichroa Navás (1923c)	Argentina
Chrysopa diffusa (Navás) (1927a)	Argentina
= <i>Cintameva diffusa</i> Navás (1927a)	
Chrysopa discolor Navás (1913a)	C.A.
Chrysopa divergens Navás (1931a)	Costa Rica, Panamá
Chrysopa divisa Walker (1853)	Brasil
Chrysopa domingensis Banks (1941d)	Rep. Dominicana
Chrysopa dozieri Smith (1931)	Haiti
Chrysopa effusa Navás (1911a)	México
Chrysopa elongata Navás (1913e)	Jamaica
Chrysopa escomeli Navás (1922b)	Peru
Chrysopa estradai Navás (1924h)	Cuba, Porto Rico

Chrysopa everes Banks (1920)	Colômbia, Guiana, Honduras
= Chrysopa peterseni Navás (1929f) (preocupado)	Panamá, Trinidad
= Chrysopa petersenia Navás (1931c)	
Chrysopa everina Banks (1946)	Honduras
Chrysopa exotera Navás (1913a)	Guatemala, Honduras, México
Chrysopa exterior Navás (1925d)	Cuba, Guatemala
= Chrysopa extranea Navás (1924c) (preocupado)	
= Chrysopa externa Navás (1924h) (preocupado)	
= Chrysopa externa marginata Navás (1928b)	
= Chrysopa externa parajoni Navás (1925d)	
= Chrysopa cubensis Navás (1927e)	
Chrysopa fairchildi Banks (1946)	Panamá
Chrysopa fascialis Banks (1906a)	México
= Chrysopa facialis (sic) Banks (1946)	
Chrysopa favrei Navás (1935b)	Colômbia
Chrysopa festana Navás (1932e)	Equador
Chrysopa fiebrigi Navás (1913b)	Paraguai
Chrysopa figuralis Banks (1915b)	Peru
= Mallada verticalis Navás (1929f)	
Chrysopa fischerina Navás (1933b)	S. A.
Chrysopa flavescens (Blanchard) (1851)	Chile
= Hemerobius flavescens Blanchard (1851)	
Chrysopa forreri Navás (1913a)	México
Chrysopa freemani Smith (1931)	Haiti
Chrysopa furculata Navás (1923d)	Cuba
= Chrysopa furcata Navás (1922a) (preocupado)	
Chrysopa galapagoensis Banks (1924b)	Ilhas Galapagos
Chrysopa gasteria Navás (1917b)	Colômbia
Chrysopa gloriae Alayo (1868)	Cuba
Chrysopa gonzalezi Navás (1913b)	Paraguai
Chrysopa gossei Kimmins (1940)	
= Chrysopa conformis Walker (1853) (preocupado)	
Chrysopa gradata Navás (1913e)	Honduras, México
Chrysopa guatemalteca Navás (1913a)	C. A.
Chrysopa gundlachi Navás (1924h)	Cuba
Chrysopa habana Navás (1922a)	Cuba
Chrysopa haitiensis Smith (1931)	Haiti, Porto Rico
Chrysopa hansensis Navás (1929d)	Brasil
Chrysopa hesperina Banks (1915b)	Colômbia, Guiana, Venezuela
Chrysopa hestia Banks (1924a)	Argentina
Chrysopa huasanensis Navás (1915e)	Argentina
Chrysopa hybrida Schneider (1851)	Brasil
Chrysopa imbecilla Navás (1913a)	Ilha Barbados
Chrysopa inaequata Navás (1935b)	Equador
Chrysopa incalis Banks (1915b)	Peru
Chrysopa incerta Banks (1895)	México
Chrysopa indicata Navás (1913a)	Costa Rica, México, Panamá
Chrysopa inexpectata Alayo (1968)	Cuba
Chrysopa infausta Banks (1946)	Costa Rica
Chrysopa instabilis Navás (1925c)	Brasil
Chrysopa intermerata Navás (1934a)	Uruguai

Chrysopa iona Banks (1944)	Guina, Suriname
Chrysopa iridea (Olivier) (1811)	Suriname
= <i>Hemerobius iridea</i> Olivier (1811)	
Chrysopa jaffuelina Navás (1918a)	Chile
Chrysopa josephina Navás (1926d)	Costa Rica
Chrysopa krugii Kolbe (1888)	Porto Rico
Chrysopa laeva Navás (1910a)	Colômbia, Equador
Chrysopa lafonei Navás (1914a)	Argentina
Chrysopa lafoni Navás (1914a)	Costa Rica
Chrysopa lambda Navás (1933c)	Peru
Chrysopa laminaris Navás (1917a)	Argentina
Chrysopa lanata Banks (1910)	Argentina, Brasil, Chile, Uruguai, Venezuela
Chrysopa lanata basalis Navás (1920c)	Argentina
Chrysopa lanata climacia Navás (1917d)	Argentina
Chrysopa lanata gradata Navás (1919)	Argentina
Chrysopa lanata lineata Navás (1917f)	Colômbia
Chrysopa lanata picta Navás (1933a)	Argentina
Chrysopa lanata platensis Navás (1916a)	Argentina
Chrysopa lanata unita Navás (1920d)	Argentina
Chrysopa lateralis Guerin-Meneville (1843)	México
Chrysopa latithorax Banks (1913b)	S. A.
Chrysopa laufferi Navás (1922b)	Colômbia
Chrysopa leptana Banks (1914a)	México
Chrysopa limbata (Navás) (1925c)	Brasil
Chrysopa limitata Navás (1913b)	Brasil
Chrysopa lindana Navás (1924a)	Peru
Chrysopa lioni Navás (1927e)	Haiti
Chrysopa lojensis Navás (1929d)	Equador
Chrysopa longicella Navás (1913a)	C. A.
Chrysopa lorenzana Navás (1913b)	Paraguai
Chrysopa loretensis (Navás) (1913b)	Argentina
= <i>Cintameva loretensis</i> Navás (1913b)	
Chrysopa luederwaldti Navás (1923a)	Brasil
Chrysopa lurida (Navás) (1930c)	Argentina
= <i>Cintameva lurida</i> Navás (1930c)	
Chrysopa mainerii Navás (1929b)	Peru
Chrysopa mendocensis Navás (1918b)	Argentina
Chrysopa metanotalis Navás (1924a)	Argentina
Chrysopa mexicana Banks (1901)	México
Chrysopa montoyana Navás (1913b)	Paraguai
Chrysopa morrisoni Navás (1913a)	C. A.
Chrysopa nativa Navás (1911a)	Costa Rica
Chrysopa neotropica Navás (1929d)	Brasil, Colômbia
Chrysopa nervulosa (Navás) (1924a)	Argentina
= <i>Chrysopa venulosa</i> Navás (1923c) (preocupado)	
Chrysopa nesotala Banks (1944)	Colômbia
Chrysopa nigricornis Burmeister (1839)	México
Chrysopa nigripalpis Banks (1910)	Colômbia
Chrysopa nigripilosa Banks (1924b)	Ilhas Galapagos

Chrysopa nigrovaria Walker (1853)	Colômbia, Venezuela
= <i>Leucochrysa nigrovaria</i> (Walker) (1853)	
= <i>Nodita nigrovaria</i> (Walker) (1953)	
Chrysopa nobregana Navás (1913b)	Brasil
Chrysopa nosina Navás (1913b)	Chile
Chrysopa obesa Navás (1929f)	Panamá
Chrysopa ogloblini Navás (1931b)	Argentina
Chrysopa oscillans Navás (1922b)	Peru
Chrysopa oscillans zarauzi Navás (1933g)	Peru
Chrysopa paessleri Navás (1928a)	Peru
Chrysopa paraguaria Navás (1920c)	Paraguai
Chrysopa parishi Banks (1913b)	Guiana, Panamá, Suriname
	Venezuela
Chrysopa perfecta Banks (1895)	México
Chrysopa peruviana Navás (1925h)	Peru
Chrysopa plesia Navás (1918b)	Argentina
Chrysopa poeyi Navás (1924h)	Cuba
Chrysopa polyphlebia Navás (1914a)	? S.A.
Chrysopa porteri Navás ()	Chile
Chrysopa porterina Navás (1910b)	Chile
Chrysopa poujadei Navás (1910a)	Colômbia, Equador
Chrysopa pucayensis Navás (1929d)	Equador
Chrysopa puerula Navás (1921b)	Ilha de Páscoa
Chrysopa pullata Banks (1944)	Venezuela
Chrysopa rata LaCroix (1926)	Brasil
Chrysopa reboredina Navás (1933f)	Argentina
Chrysopa reducta Banks (1944)	Colômbia, Guiana, Suriname
Chrysopa reedina Navás (1919)	Argentina
Chrysopa ricana Navás (1929c)	Equador
= <i>Chrysopa cornuta</i> Navás (1926d) (preocupado)	
= <i>Chrysopa ceratodes</i> Navás (1931c)	
Chrysopa rochina Navás (1915d)	Brasil
Chrysopa rossa Navás (1922f)	Argentina
Chrysopa rubricosa Navás (1913a)	C.A.
Chrysopa rufilabris	México
Chrysopa rufolinea Banks (1914a)	Colômbia
Chrysopa ruizi Navás (1934a)	Chile
Chrysopa sanchezi Navás (1924b)	Cuba
Chrysopa sanctiignatii Navás (1927a)	Argentina
Chrysopa sanguinea (Navás) (1928b)	Belize
= <i>Cintameva sanguinea</i> Navás (1928b)	
Chrysopa sarta Banks (1914a)	Costa Rica
Chrysopa scalai Navás (1917c)	Argentina
Chrysopa scalaris Navás (1929f)	Colômbia
Chrysopa scapularis Navás (1913a)	Brasil
Chrysopa senior (Navás) (1928b)	México
= <i>Cintameva senior</i> Navás (1928b)	
Chrysopa serrana Navás (1927e)	Cuba
Chrysopa siderocephala Navás (1933c)	Peru
Chrysopa signatalis Banks (1911a)	México
Chrysopa silvana Navás (1913b)	Brasil, Colômbia, Guiana, Suriname, Trinidad

Chrysopa silvano Navás (1916b)	Brasil
Chrysopa silvestrina Navás (1929b)	Paraguai
Chrysopa skottsbergi E.-P. (1924)	Ilha de Páscoa
Chrysopa smithi Navás (1913a)	
Chrysopa steinbachi Navás (1925b)	Argentina
Chrysopa submarginatus Banks (1924a)	Peru
Chrysopa tacorensis Navás (1934a)	Bolivia
Chrysopa tenera Navás (1924h)	Cuba
<i>Chrysopa ternata</i> Hagen (1861) <i>nomen nudum</i>	
Chrysopa tetrasticta Navás (1913a)	Guatemala
= <i>Chrysopa hieronyma</i> Navás (1917a)	
Chrysopa thallina Navás (1919)	Argentina
Chrysopa thomasensis Navás (1929f)	Panamá
Chrysopa thoracica Walker (1853)	Cuba
Chrysopa thoracica cerverina Navás (1924c)	Cuba
Chrysopa tolteca Banks (1901)	México
= <i>Chrysopa bimaculata</i> McClendon (1901)	
= <i>Chrysopa longicella</i> Navás (1913a)	
Chrysopa torrei Navás (1924h)	Cuba
Chrysopa transversa Walker (1853)	Ilhas Bahamas, Ilhas Cayman, Cuba, Jamaica, Porto Rico
Chrysopa tristella Navás (1920a)	Chile
Chrysopa tucumana Navás (1919)	Argentina
Chrysopa uribei Navás (1927f)	Colômbia, Guiana, Venezuela
Chrysopa uruguayana Navás (1927a)	Uruguai
Chrysopa valida Banks (1895)	México
Chrysopa varicosa Navás (1913a)	C. A.
Chrysopa venulosa Navás (1918b)	Argentina
Chrysopa villica Navás (1929a)	Argentina
Chrysopa villosula Navás (1924h)	Cuba
Chrysopa wolcotti Smith (1931)	Haiti, Porto Rico
Chrysopa wollebaeki E.-P. (1934)	Ilhas Galapagos
Chrysopa yucatanensis Navás (1929f)	Costa Rica, Honduras, México, Panamá
= <i>Chrysopa cajensis</i> Navás (1930c)	
CHRYSOPIELLA Banks (1911a)	
Chrysopiella argentina (Banks) (1910)	Argentina
= <i>Eremochrysa argentina</i> Banks (1910)	
Chrysopiella argentina acysta Navás (1917d)	Argentina
Chrysopiella argentina extranea Navás (1917d)	Argentina
Chrysopiella argentina trapezia Navás (1917d)	Argentina
Chrysopiella sabulosa Banks (1915)	México
CHRYSOPODES Navás (1913a)	
Chrysopodes canudasi Navás (1913a)	Guatemala
Chrysopodes inornata (Banks) (1910)	Suriname
= <i>Allochrysa inornata</i> Banks (1910)	
Chrysopodes pulchellus (Banks) (1910)	Brasil
Chrysopodes sallei Banks (1946)	México

EREMOCHRYSA Banks (1903a)	
Eremochrysa digueti Navás (1911a)	México
Eremochrysa israeli Alayo (1968)	Cuba
Eremochrysa punctinervis (MacLachlan) (1869)	México
GONZAGA Navás (1913a)	
Gonzaga amabilis Navás (1932e)	Equador
Gonzaga calliptera Banks (1944)	Brasil, Guiana
Gonzaga nigriceps (MacLachlan) (1867)	Brasil, Guiana, Suriname,
= <i>Chrysopa nigriceps</i> MacLachlan (1867)	Venezuela
= <i>Leucochrysa nigriceps</i> (MacLachlan) (1867)	
Gonzaga notatus Navás (1929e)	Brasil
Gonzaga palliatus Navás (1929e)	Brasil
Gonzaga soroana Alayo (1968)	Cuba
Gonzaga torquatus Navás (1913a)	Guatemala, Panamá, Venezuela
LACHLANITA Navás (1929b)	
Lachlanita mainerina Navás (1929b)	Peru
LEUCOCHRYSA MacLachlan (1868)	
= <i>Protochrysopa</i> Kolbe (1888)	
= <i>Protochrysa</i> (sic) (Zoological Record, 1894)	
= <i>Allochrysa</i> Banks (1903a)	
Leucochrysa apicalis Banks (1915b)	Peru
Leucochrysa bedoci Navás (1924a)	Cuba
Leucochrysa benoisti Navás (1933c)	Equador
Leucochrysa benoistina Navás (1934a)	Equador
Leucochrysa boliviana (Banks) (1915b)	Bolivia
= <i>Allochrysa boliviana</i> Banks (1915b)	
Leucochrysa boxi Navás (1930a)	Argentina
Leucochrysa brasilica (Navás) (1913b)	Brasil
= <i>Allochrysa brasilica</i> Navás (1913b)	
Leucochrysa cerverai Navás (1924h)	Cuba
= <i>Leucochrysa joannisi</i> Navás (1924)	
Leucochrysa christophei Banks (1938b)	Haiti
Leucochrysa clara (MacLachlan) (1867)	Brasil, Colômbia, Panamá
= <i>Allochrysa scioptera</i> Navás (1913a)	
= <i>Leucochrysa scioptera</i> (Navás) (1913a)	
Leucochrysa colombia (Banks) (1910)	Colômbia
= <i>Allochrysa colombia</i> Banks (1910)	
= <i>Leucochrysa claveria</i> Navás (1927f)	
Leucochrysa cordillera (Banks) (1910)	Colômbia
= <i>Allochrysa cordillera</i> Banks (1910)	
Leucochrysa deminuta LaCroix (1926)	Brasil
Leucochrysa dolichocera (Navás) (1913a)	C. A.
= <i>Allochrysa dolichocera</i> Navás (1913a)	
Leucochrysa duarte Banks (1946)	Costa Rica
Leucochrysa ehrharti Navás (1929e)	Brasil
Leucochrysa erminea (Banks) (1946)	Panamá
Leucochrysa geminata Navás (1913b)	Paraguai
Leucochrysa grisoli (Navás) (1912a)	Venezuela
= <i>Allochrysa grisoli</i> Navás (1912a)	

Leucochrysa haitiensis Smith (1931)	Haiti
Leucochrysa ignatii Navás (1923b)	Argentina
Leucochrysa insularis (Walker) (1858)	Porto Rico
= <i>Nodita cerverai</i> Navás (1924c)	
Leucochrysa intermedia (Schneider) (1851)	Brasil
= <i>Chrysopa intermedia</i> Schneider (1851)	
Leucochrysa internata (Walker) (1853)	Brasil
= <i>Chrysopa internata</i> Walker (1853)	
= <i>Chrysopa ampla</i> Walker (1853)	
= <i>Leucochrysa ampla</i> Walker (1853)	
= <i>Leucochrysa walkerina</i> Navás (1917b)	
Leucochrysa lestagei Navás (1922c)	Brasil
Leucochrysa longicornis (Gray) (1832)	Brasil
= <i>Hemerobius longicornis</i> Gray (1832)	
= <i>Chrysopa longicornis</i> (Gray) (1832)	
Leucochrysa loretana Navás (1935b)	Argentina
Leucochrysa magnifica (Banks) (1920)	Brasil
= <i>Allochrysa magnifica</i> Banks (1920)	
Leucochrysa mortoni LaCroix (1926)	Brasil
Leucochrysa navasi Banks (1941d)	Cuba, Honduras
= <i>Leucochrysa antennata</i> Navás (1921) (preocupado)	
Leucochrysa negata (Navás) (1913a)	C.A.
= <i>Allochrysa negata</i> Navás (1913a)	
Leucochrysa nigrilabris (Banks) (1915b)	Colômbia
= <i>Allochrysa nigrilabris</i> Banks (1915b)	
Leucochrysa notha Navás (1913a)	C.A.
Leucochrysa pretiosa (Banks) (1910)	Colômbia, Costa Rica,
= <i>Allochrysa pretiosa</i> Banks (1910)	Guatemala, Panamá,
= <i>Allochrysa varieta</i> Navás (1913a)	Venezuela
= <i>Leucochrysa varieta</i> (Navás) (1913a)	
= <i>Allochrysa angradi</i> Navás (1911a)	
= <i>Allochrysa angrandi</i> (sic) (Zoological Record, 1911)	
= <i>Leucochrysa angradi</i> (Navás) (1911a)	
= <i>Leucochrysa delicata</i> Navás (1925a)	
Leucochrysa reedi Navás (1919)	Argentina
Leucochrysa risi E.-P. (1933)	Peru
Leucochrysa riveti (Navás) (1913c)	Equador
= <i>Allochrysa riveti</i> Navás (1913c)	
Leucochrysa scurra LaCroix (1926)	Brasil
Leucochrysa stichocera Navás (1908)	Brasil
Leucochrysa stichocera Navás (1913b)	Brasil
Leucochrysa tavaresi Navás (1916b)	Brasil
Leucochrysa varia (Schneider) (1851)	Brasil, Colômbia, Suriname
= <i>Chrysopa varia</i> Schneider (1851)	
= <i>Allochrysa varia</i> (Schneider) (1851)	
= <i>Leucochrysa phaeocephala</i> Navás (1929f)	
= <i>Leucochrysa vegana</i> Navás (1917b)	
Leucochrysa vigoi Navás (1913b)	Brasil
= <i>Allochrysa vigoi</i> Navás (1913b)	
Leucochrysa vulnerata (Navás) (1913a)	Guatemala
= <i>Allochrysa vulnerata</i> Navás (1913a)	
MELEOMA Fitch (1856)	
Meleoma adamsi Tauber (1969)	México
Meleoma antennensis Tauber (1969)	México

Meleoma carapana Adams (1969)	México
Meleoma colhuaca Banks (1948b)	México
Meleoma dolicharthra (Navás) (1913a)	Guatemala, México
= <i>Chrysopa dolicharthra</i> Navás (1913a)	
= <i>Meleoma cavifrons</i> Banks (1950)	
Meleoma festivata Adams (1969)	Colômbia
Meleoma furcata (Banks) (1911a)	México
= <i>Meleoma delicata</i> Banks (1950)	
Meleoma hageni Banks (1948b)	México
Meleoma innovata (Hagen) (1861)	México
= <i>Chrysopa innovata</i> Hagen (1861)	
Meleoma mexicana Banks (1898)	México
Meleoma macleodi Tauber (1969)	México
Meleoma nahoa (Banks) (1948b)	México
Meleoma pinalena (Banks) (1950)	México
= <i>Chrysopa pinalena</i> Banks (1950)	
Meleoma pipai Tauber (1969)	México
Meleoma poolei Adams (1969)	Venezuela
Meleoma powelli Tauber (1969)	México
Meleoma tezcucana (Banks) (1945)	México
= <i>Chrysopa tezcucana</i> Banks (1945)	México
Meleoma titschacki Navás (1928a)	Costa Rica
MESOCRHYSA Navás (1927e)	
Mesochrysa megaptera Navás (1927e)	Brasil
NACARINA Navás (1916a)	
= <i>Nadiva</i> Navás (1919)	
= <i>Goliva</i> Navás (1920c)	
= <i>Rameta</i> Navás (1920c)	
Nacarina balboana (Banks) (1941a)	Panamá, Venezuela
= <i>Nadiva balboana</i> Banks (1941a)	
Nacarina deletangi (Navás) (1920c)	Bolivia
= <i>Goliva deletangi</i> Navás (1920c)	
= <i>Nadiva deletangi</i> (Navás) (1920c)	
Nacarina egena (Navás) (1930c)	Guiana, Venezuela
= <i>Nadiva egena</i> Navás (1930c)	
Nacarina furcata Navás (1916a)	Argentina
Nacarina pletorica (Navás) (1919)	Argentina
= <i>Nadiva pletorica</i> Navás (1919)	
Nacarina sanguinea (Navás) (1920c)	Argentina
= <i>Rameta sanguinea</i> Navás (1920c)	
= <i>Nadiva sanguinea</i> (Navás) (1920c)	
Nacarina valida (Erichson)	Guiana
= <i>Hemerobius validus</i> Erichson (1848)	
= <i>Chrysopa valida</i> (Erichson) (1848)	
= <i>Berchmansus valida</i> (Erichson) (1848)	
= <i>Nadiva valida</i> (Erichson) (1848)	
Nacarina viridipennis (Alayo) (1968)	Cuba
= <i>Nadiva viridipennis</i> Alayo (1968)	
Nacarina wagneri (Navás) (1922f)	Argentina, Brasil
= <i>Nadiva wagneri</i> Navás (1922f)	
NEULA Navás (1917b)	
Neula mesana Navás (1917b)	Colômbia
Neula titan (Banks) (1915b)	Costa Rica
= <i>Allochrysa titan</i> Banks (1915b)	

NODITA Navás (1917b)

Nodita aleura Banks (1944)	Suriname
Nodita alloneura Banks (1946)	Panamá
Nodita alternata (Navás) (1913a)	C.A.
= <i>Leucochrysa alternata</i> Navás (1913a)	
Nodita amazonica (Navás) (1913b)	Brasil, Guiana
= <i>Leucochrysa amazonica</i> Navás (1913b)	
Nodita anchietai Navás (1922c)	Brasil
Nodita antennalis Navás (1932e)	Equador, México
Nodita antennata (Banks) (1906a)	México
= <i>Leucochrysa antennata</i> Banks (1906a)	
Nodita antica (Navás) (1913a)	C.A.
= <i>Leucochrysa antica</i> Navás (1913a)	
Nodita apicata Navás (1926c)	Brasil
<i>Nodita australis</i> Navás (1917b) <i>nomen nudum</i>	
Nodita askanes Banks (1946)	Guatemala, Honduras
Nodita azevedoi (Navás) (1913b)	Brasil
= <i>Leucochrysa azevedoi</i> Navás (1913b)	
Nodita bina (Navás) (1924h)	Cuba
= <i>Cintameva bina</i> Navás (1924h)	
Nodita camposi Navás (1933b)	Equador
Nodita caucella (Banks) (1910)	Colômbia, Panamá,
= <i>Leucochrysa caucella</i> Banks (1910)	Venezuela
Nodita centralis (Navás) (1913a)	C.A.
= <i>Leucochrysa centralis</i> Navás (1913a)	
Nodita ceratica (Navás) (1911a)	Costa Rica
= <i>Chrysopa ceratica</i> Navás (1911a)	
Nodita cerverai Navás (1924c)	Ilhas Cayman, Cuba
Nodita championi (Navás) (1913a)	Panamá, Venezuela
= <i>Leucochrysa championi</i> Navás (1913a)	
= <i>Nodita campioni</i> (sic) Banks (1946)	
Nodita clepsydra (Banks) (1924a)	Colômbia
= <i>Leucochrysa clepsydra</i> Banks (1924a)	
Nodita clystera (Banks) (1924a)	Colômbia
= <i>Leucochrysa clystera</i> Banks (1924a)	
Nodita compar (Navás) (1921c)	Cuba
= <i>Cintameva compar</i> Navás (1921c)	
= <i>Nodita loyolana</i> Navás (1925g)	
Nodita cornesta Banks (1944)	Caienna, Suriname,
Nodita cortesi (Navás) (1913a)	Costa Rica, Trinidad,
= <i>Leucochrysa cortesi</i> Navás (1913a)	Venezuela
= <i>Nodita cortezi</i> (sic) Banks (1944)	
= <i>Leucochrysa calverti</i> Banks (1914b)	
Nodita cruentata (Schneider) (1851)	Brasil, Caienna, Suriname,
= <i>Chrysopa cruentata</i> Schneider (1851)	Venezuela
= <i>Leucochrysa cruentata</i> (Schneider) (1851)	
Nodita diasi Navás (1922d)	Brasil
Nodita dimidia Navás (1925g)	Cuba
Nodita egregia (Navás) (1913a)	Panamá
= <i>Leucochrysa egregia</i> Navás (1913a)	
= <i>Nodita egregia</i> (sic) Banks (1946)	
Nodita eubule Banks (1944)	Colômbia
Nodita euterpe Banks (1944)	Suriname

Nodita explorata (Hagen) (1861)	C. A.
= <i>Chrysopa explorata</i> Hagen (1861)	
= <i>Nodita explorator</i> (sic) Banks (1946)	
Nodita firmini Navás (1924b)	Cuba
= <i>Cintameva firmini</i> (Navás) (1924b)	
Nodita fuscinervis (Navás) (1913a)	C. A.
= <i>Leucochrysa fuscinervis</i> Navás (1913a)	
Nodita garridoi Alayo (1968)	Cuba
Nodita gemina Navás (1929e)	Brasil
Nodita gloriosa (Banks) (1910)	Colômbia
= <i>Chrysopa gloriosa</i> Banks (1910)	
Nodita heriocles Banks (1944)	Guiana, Suriname
Nodita horni Navás (1932a)	Brasil
Nodita indiga Navás (1928a)	Costa Rica
Nodita inguinata (Gerstaecker) (1888)	Peru
= <i>Leucochrysa inguinata</i> Gerstaecker (1888)	
Nodita israeli Alayo (1968)	Cuba
Nodita kotzbaueri Navás (1926c)	Brasil
Nodita laertes Banks (1946)	Panamá
Nodita lateralis (Navás) (1913a)	C. A.
= <i>Leucochrysa lateralis</i> Navás (1913a)	
Nodita lancala Banks (1944)	Colômbia, Suriname
Nodita lancala plenota Banks (1944)	
Nodita lenora Banks (1944)	Brasil, Suriname, Venezuela
Nodita longistitigma Navás (1930f)	Equador
Nodita luctosa (Banks) (1914a)	Costa Rica
= <i>Leucochrysa luctosa</i> Banks (1914a)	
Nodita maculata Navás (1928a)	Costa Rica, Panamá
Nodita marginalis (Banks) (1915b)	Bolívia, Colômbia
= <i>Leucochrysa marginalis</i> Banks (1915b)	
Nodita maronica (Navás) (1915e)	Caienna
= <i>Leucochrysa maronica</i> Navás (1915e)	
Nodita marquezi (Navás) (1913b)	Paraguai
= <i>Leucochrysa marquezi</i> Navás (1913b)	
Nodita melanocera Navás (1916b)	Brasil
Nodita meridana Navás (1927c)	Venezuela
Nodita meteorica (Gerstaecker) (1893)	Bolívia
= <i>Leucochrysa meteorica</i> Gerstaecker (1893)	
Nodita mexicana (Bank) (1900)	Honduras, México, Panamá
= <i>Leucochrysa mexicana</i> Banks (1900)	
Nodita minima (Banks) (1924a)	Colômbia
= <i>Leucochrysa minima</i> Banks (1924a)	
Nodita montanola (Banks) (1910)	Colômbia
= <i>Leucochrysa montanola</i> Banks (1910)	
Nodita morenoi Navás (1934a)	Equador
Nodita navasi Kimmins (1940c)	México
= <i>Nodita alternata</i> Navás (1913a) (preocupado)	
Nodita nesites (Navás) (1913a)	Jamaica
= <i>Leucochrysa nesites</i> Navás (1913a)	
Nodita neuralis (Banks) (1910)	Colômbia, Venezuela
= <i>Leucochrysa neuralis</i> Banks (1910)	
Nodita nevermanni Navás (1928a)	Costa Rica
Nodita nictroyana Navás (1925c)	Brasil

Nodita nigrovaria (Walker) (1853) = <i>Chrysopa nigrovaria</i> Walker (1853) = <i>Leucochrysa nigrovaria</i> (Walker) (1853)	Colômbia, Venezuela
Nodita notulata Navás (1924g)	
Nodita ocampina Banks (1941d)	Rep. Dominicana
Nodita orthones Banks (1946)	Panamá
Nodita pacifica Navás (1928d)	Equador
Nodita pallescens Banks (1946)	Guatemala
Nodita palliceps MacLachlan (1867) = <i>Chrysopa palliceps</i> MacLachlan (1867) = <i>Leucochrysa palliceps</i> (MacLachlan) (1867)	Brasil, Guiana
Nodita panamana Banks (1944)	Colômbia, Panamá, Suriname
Nodita paraquaria Navás (1929f)	Paraguai
Nodita platyptera (Gerstaecker) (1888) = <i>Leucochrysa platyptera</i> Gerstaecker (1888)	Brasil
Nodita postica (Navás) (1913a) = <i>Leucochrysa postica</i> Navás (1913a)	Caienna, Suriname
Nodita punctata (Banks) (1903c) = <i>Leucochrysa punctata</i> Banks (1903c)	Guatemala, Panamá
Nodita radiosa (Gerstaecker) (1888) = <i>Leucochrysa radiosa</i> Gerstaecker (1888)	Peru
Nodita ramosa Navás (1917e)	Guatemala, Panamá
Nodita ramosi Navás (1916b)	Brasil
Nodita rochana Navás (1922d)	Brasil
Nodita rodriguezii (Navás) (1913b) = <i>Leucochrysa rodriguezii</i> Navás (1913b)	Paraguai
Nodita rufescens Navás (1931a)	Brasil
Nodita salleana (Navás) (1911a) = <i>Chrysopa salleana</i> Navás (1911a)	México
Nodita senior Navás (1935b)	Brasil
Nodita serrei Navás (1924a)	Costa Rica, Panamá
Nodita singularis (Navás) (1913a) = <i>Leucochrysa singularis</i> Navás (1913a)	México
Nodita submacula (Banks) (1915b) = <i>Leucochrysa submacula</i> Banks (1915b)	Colômbia, Guiana, Suriname
Nodita sulcata (Navás) (1921d) = <i>Chrysopa sulcata</i> Navás (1921d)	México
Nodita superior (Navás) (1913a) = <i>Leucochrysa superior</i> Navás (1913a)	Costa Rica
Nodita surinamensis Banks (1944)	Suriname
Nodita tarini Navás (1924h)	Cuba
Nodita theodori Navás (1932a)	Brasil
Nodita theodorina Navás (1935b)	Brasil
Nodita vegana Navás (1925g)	Cuba
Nodita vinesi Navás (1924h)	Cuba
Nodita vieirana (Navás) (1913b) = <i>Leucochrysa vieirana</i> Navás (1913b)	Brasil
Nodita ypirangana Navás (1932a)	Brasil
Nodita zapotina (Navás) (1913a) = <i>Leucochrysa zapotina</i> Navás (1913a)	C.A.
Nodita zayasi Alayo (1968)	Cuba

NOTHOCHRYSA MacLachlan (1868) (*)	
= <i>Nathanica</i> Navás (1913h)	
<i>Nothochrysa cuneata</i> Navás (1911a)	Brasil
<i>Nothochrysa geayi</i> Navás (1910b)	Caienna
<i>Nothochrysa neotropica</i> Navás (1913b)	Brasil
<i>Nothochrysa panchlora</i> (Gerstaecker) (1888)	Brasil
<i>Nothochrysa tibialis</i> Banks (1914a)	Bolívia
NUVOL Navás (1916b)	
= <i>Newol</i> (sic) Navás (1929e)	
<i>Nuvol umbrosus</i> Navás (1916b)	Brasil
ORLANDSIA Navás (1913a)	
<i>Orlandsia jubilosa</i> Navás (1913a)	Panamá
PIMACHRYSA	
<i>Pimachrysa albicostales</i> Adams (1967)	México
VIEIRA Navás (1913a)	
<i>Vieira leschenaulti</i> (Navás) (1911a)	Caiena
= <i>Leurochrysa leschenaulti</i> Navás (1911a)	
Família CONIOPTERYGIDAE	
ALEUROPTERYX Loew (1885)	
<i>Aleuropteryx simillima</i> Meinander (1972)	México
CONIOPTERYX Curtis (1834)	
= <i>Coniortes</i> Westwood (1834) nomen nudum	
= <i>Malacomyza</i> Wesmael (1836)	
= <i>Sciodus</i> Zetterstedt (1840)	
= <i>Aleuronia</i> Fitch (1856)	
= <i>Deasia</i> Navás & Marcet (1910)	
<i>Coniopteryx angustipennis</i> Enderlein (1906)	Argentina, Paraguai
<i>Coniopteryx callangana</i> Enderlein (1906)	Argentina, Peru
<i>Coniopteryx diversicornis</i> Meinander (1972)	México
<i>Coniopteryx dominicana</i> Meinanders (1974b)	Dominica
<i>Coniopteryx fitchi</i> Banks (1895)	México
<i>Coniopteryx fumata</i> Enderlein (1907)	Brasil, Colômbia
<i>Coniopteryx fumicolor</i> Meinander (1972)	Costa Rica
<i>Coniopteryx haitiensis</i> (Smith) (1931)	Cuba, Haiti
= <i>Malacomyza haitiensis</i> Smith (1931)	
<i>Coniopteryx isthmicola</i> Meinander (1972)	Panamá
<i>Coniopteryx latipalpis</i> Meinander (1972)	México
<i>Coniopteryx mexicana</i> Meinander (1974a)	Honduras, México
<i>Coniopteryx obscura</i> Navás (1934b)	México
<i>Coniopteryx palpalis</i> Meinander (1972)	México
<i>Coniopteryx panamensis</i> Meinander (1974b)	Panamá
<i>Coniopteryx phaeopterus</i> (Enderlein) (1906)	Peru
= <i>Parasemidalis phaepterus</i> Enderlein (1906)	
= <i>Neosemidalis phaeopterus</i> (Enderlein) (1906)	
<i>Coniopteryx simplicior</i> Meinander (1972)	Costa Rica
<i>Coniopteryx tucumana</i> Navás (1930a)	Argentina, Brasil, Uruguai

(*) — Adams (com. pessoal) informa que **Nothochrysa** é um gênero do Velho Mundo, não encontrado na Região Neotropical.

CONWENTZIA Enderlein (1905)	
Conwentzia barretti (Banks) (1899a)	México
= <i>Coniopteryx barretti</i> Banks (1899a)	
= <i>Semidalis barretti</i> (Banks) (1899a)	
= <i>Parasemidalis flaviceps</i> Banks (1906d)	
Conwentzia californica Meinander (1972)	México
INCASEMIDALIS Meinander (1972)	
Incasemidalis columbiensis Meinander (1972)	Colômbia
Incasemidalis meinanderi Adams (1973a)	Chile
Incasemidalis peruviensis Meinander (1972)	Peru
NEOCONIS Enderlein (1930)	
Neoconis bispina Meinander (1972)	Ilhas Virgens
Neoconis dentata Meinander (1972)	Costa Rica, Guatemala
Neoconis marginata Meinander (1972)	México
Neoconis pistrinx (Enderlein) (1906)	Peru
= <i>Helicoconis pistrinx</i> Enderlein (1906)	
PAMPOCONIS Meinander (1972)	
Pampoconis dentifera Meinander (1973)	Chile
Pampoconis insulana Meinander (1972)	Jamaica
Pampoconis latipennis Meinander (1972)	Argentina
Pampoconis punctipennis Meinander (1973)	Chile
Pampoconis uncinata Meinander (1973)	Chile
SEMIDALIS Enderlein (1905)	
= <i>Alema</i> Enderlein (1905) (preocupado)	
= <i>Alemella</i> Enderlein (1906)	
= <i>Niphias</i> Enderlein (1908)	
= <i>Protosemidalis</i> Karny (1924)	
= <i>Metasemidalis</i> Karny (1924)	
= <i>Ahlersia</i> Enderlein (1929)	
= <i>Niphetia</i> Enderlein (1930)	
Semidalis arnaudi Meinander (1972)	México
Semidalis boliviensis (Enderlein) (1906)	Bolívia
= <i>Alemella boliviensis</i> Enderlein (1906)	
Semidalis brasiliensis Meinander (1974)	Brasil
Semidalis byersi Meinander (1972)	México
Semidalis kolbei Enderlein (1906)	Chile
= <i>Niphetia kolbei</i> Enderlein (1906)	
Semidalis marginalis (Banks) (1930)	Cuba
= <i>Coniopteryx marginalis</i> Banks (1930)	
Semidalis mexicana Meinander (1972)	México
Semidalis nivosa Enderlein (1906)	Peru
= <i>Niphetia nivosa</i> (Enderlein) (1906)	
= <i>Semidalis pruinosa</i> Enderlein (1906)	
= <i>Semidalis scobis</i> Enderlein (1906)	
Semidalis panamensis Meinander (1974)	Panamá
Semidalis peruviensis Meinander (1974)	Peru

Família DILARIDAE

NALLACHIUS Navás (1906b)	
= <i>Nulema</i> Navás (1914e)	
= <i>Neodilar</i> Carpenter (1947)	

Nallachus americanus (MacLachlan) (1880) = Dilar americana MacLachlan (1880)	Porto Rico, Venezuela
Nallachus bruchi Navás (1923c)	Argentina
Nallachus championi (Navás) (1914e) = Nulema championi Navás (1914e)	Guatemala
Nallachus dicolor Adams (1970)	Brasil
Nallachus hermosus (Banks) (1913a) = Dilar hermosa Banks (1913a) = Neodilar hermosa (Banks) (1913a)	Colômbia
Nallachus limai Adams (1970)	Brasil
Nallachus loxanus Navás (1911c)	Equador
Nallachus ovalis Adams (1970)	Brasil
Nallachus phantomellus Adams (1970)	Brasil
Nallachus prestoni (MacLachlan) (1880) = Dilar prestoni MacLachlan (1880)	Brasil
Nallachus pulchellus (Banks) (1938b) = Dilar pulchellus Banks (1938b)	Cuba
Nallachus pupillus (Navás) (1930c) = Nulema pupillus Navás (1930c)	Paraguai
Nallachus reductus Carpenter (1947)	Paraguai

Família HEMEROBIIDAE

AMEROMICROMUS Nakahara (1960)	
Ameromicromus posticus (Walker) (1853) = Hemerobius posticus Walker (1853) = Micromus posticus (Walker) (1853) = Micromus insipidus Hagen (1861) = Micromus sobrinus Hagen (1861)	México
ANOTIOBIELLA Kimmins (1928)	
Anotobiella withycombei Kimmins (1928)	México
BORYOMYIA Banks (1904)	
Boriomyia magna Kimmins (1928)	Guatemala
CONCHOPTERELLA Handschin (1955)	
Conchopterella khuscheli Handschin (1955)	Ilha Juan Fernandez
Conchopterella maculata Handschin (1955)	Ilha Juan Fernandez
GAYOMYIA Banks (1913a) = Porter Navás (1924f)	
Gayomyia discolor (Navás) (1924f)	Chile
Gayomyia falcatus (Blanchard) (1851)	Argentina, Chile, Peru
Gayomyia sticticus (Blanchard) (1851)	Chile
HEMEROBIELLA Kimmins (1940b)	
Hemerobiella sinuata Kimmins (1940b)	Equador
HEMEROBIUS Linné (1758) = Schneiderobius Krueger (1922)	
Hemerobius albipennis Banks (1910)	Colômbia
Hemerobius antigonus Banks (1914d)	Rep. Dominicana
Hemerobius bolivianus (Krueger) (1922) = Schneiderobius bolivianus Krueger (1922)	Bolívia
Hemerobius bolivari Banks (1910)	Colômbia
Hemerobius centralis Navás (1913c)	?

Hemerobius chilensis Nakahara (1965)	Chile
Hemerobius cixiiformis Gerstaecker (1888)	Brasil
Hemerobius colombianus Krueger (1922)	? Colômbia
Hemerobius cubanus Banks (1930)	Cuba
Hemerobius darlingtoni Banks (1938b)	Jamaica
Hemerobius domingensis Banks (1941d)	Rep. Dominicana
Hemerobius exceptatus Nakabara (1965)	Colômbia
Hemerobius frontalis Navás (1932a)	Brasil
Hemerobius fumosus E.-P. (1924)	Ilha Juan Fernandez
Hemerobius hageni Navás (1918a)	Argentina, Brasil, Chile,
= Hemerobius pallidus (Blanchard) (1851) (preocupado)	Peru, Uruguai
= Megalomus pallidus Blanchard (1851)	
= Schneiderobius pallidus (Blanchard) (1851)	
= Hemerobius pinnatus Navás (1917d) (preocupado)	
= Hemerobius brethesi Navás (1929c)	
= Hemerobius pinnatulus Navás (1935b)	
= Hemerobius blanchardi Nakahara (1960)	
Hemerobius hageni distincta Navás (1920c)	Argentina
Hemerobius impudicus Gerstaecker (1888)	Brasil
Hemerobius jamaicensis Banks (1938b)	Jamaica, Porto Rico
Hemerobius jucundus Navás (1928b)	México
<i>Hemerobius lentus</i> Hagen (1861) <i>nomen nudum</i>	
Hemerobius mexicanus Navás (1921c)	México
Hemerobius monticola Alayo (1968)	Cuba
Hemerobius nigrinus E.-P. (1924)	Ilha Juan Fernandez
Hemerobius pinnatus Navás (1914a)	Colômbia
<i>Hemerobius signatus</i> Hagen (1861) <i>nomen nudum</i>	
Hemerobius tibialis Navás (1917b)	Costa Rica, México
Hemerobius tolimensis Banks (1910)	Colômbia, Guatemala
Hemerobius topali Steinmann (1965)	Argentina
MEGALOMUS Rambur (1842)	
Megalomus acunai Alayo (1968)	Cuba
Megalomus angustatus Navás (1932e)	Panamá
Megalomus bridarollius Najás (1933f)	Argentina
Megalomus cubanus Banks (1930)	Cuba
Megalomus darwini Banks (1924b)	Ilhas Galapagos
Megalomus exterior Navás (1929f)	Costa Rica
Megalomus infuscatus Navás (1914a)	Paraguai
Megalomus insignis Kimmins (1935)	Guatemala
Megalomus intricatus Navás (1914a)	Paraguai
Megalomus linguatus Navás (1910c)	Argentina
Megalomus lioni Navás (1927a)	Haiti
Megalomus marginatus Banks (1910)	Colômbia
Megalomus minor Banks (1906b)	Brasil, Colômbia, Guatemala, Hon-
	duras, México, Nicarágua, Panamá
Megalomus nanus Navás (1933f)	Argentina
Megalomus nebulosus Navás (1926d)	Peru
Megalomus parvulus Kimmins (1935)	Índias Ocidentais
Megalomus princeps Navás (1933a)	Argentina
Megalomus punctatus Kimmins (1935)	Guatemala
Megalomus serrinus Navás (1936a)	Costa Rica

MENUTUS Navás (1932d)	
Menutus haitiensis (Smith) (1931)	Haiti
= <i>Micromus haitiensis</i> Smith (1931)	
MICROMUS Rambur (1842)	
Micromus dispar Banks (1910)	Colômbia
Micromus falcatus Banks (1910)	Colômbia
Micromus reticulatus Navás (1910c)	Brasil
NEOSYPHEROBIUS Kimmins (1929)	
Neosypherobius cinereus Kimmins (1929)	Argentina
NESBE Navás (1929d)	
Nesbe irrebita Navás (1929d)	Costa Rica
NOMEROBIUS Navás (1916a)	
Nomerobius annulicornis Navás (1929d)	Colômbia
Nomerobius marmoratus (Navás) (1910c)	Argentina
= <i>Sypherobius marmoratus</i> Navás (1910c)	
Nomerobius psychodoides (Blanchard) (1851)	Argentina, Chile, Peru, Uruguai
= <i>Megalomus psychodoides</i> Blanchard (1851)	
= <i>Sypherobius modestus</i> Banks (1910)	
NOTIOBIELLA Banks (1909b)	
= <i>Annandalia</i> Needham (1909)	
= <i>Notobiella</i> (sic) (Zoological Record, 1910)	
Notobiella callangana Kimmins (1940b)	Peru
Notobiella mexicana Banks (1913a)	México
Notobiella rubrostigma Navás (1914a)	El Salvador, Panamá, Paraguai
NUSALALA Navás (1913c)	
= <i>Nusalaba</i> (sic) (Zoological Record, 1914)	
= <i>Nusulala</i> (sic) (Zoological Record, 1929)	
= <i>Haarupiella</i> E.-P. (1914)	
Nusalala camposina Navás (1928d)	Equador
Nusalala championi Kimmins (1936)	Guatemala, Panamá
Nusalala colombiensis (Banks) (1910)	Colômbia
= <i>Boriomyia colombiensis</i> Banks (1910)	
Nusalala cubana (Hagen) (1888b)	Cuba, Porto Rico
= <i>Micromus cubanus</i> Hagen (1888b)	
Nusalala damiensis Smith (1931)	Haiti, Porto Rico
Nusalala erecta Navás (1913c)	Brasil, Equador
Nusalala escomeli Navás (1922c)	Peru
Nusalala falcata Kimmins (1940b)	Brasil
Nusalala gradata (Navás) (1925c)	Brasil
= <i>Haarupiella gradata</i> Navás (1925c)	
Nusalala infirma Navás (1914b)	Jamaica
Nusalala krugeri Nakahara (1965)	México
Nusalala marginata Navás (1926d)	Costa Rica
Nusalala neotropica (E.-P.) (1914)	Brasil
= <i>Haarupiella neotropica</i> E.-P. (1914)	
Nusalala pallida (E.-P.) (1914)	Argentina, Paraguai
= <i>Haarupiella pallida</i> E.-P. (1914)	
Nusalala rhegmatica Navás (1914a)	Paraguai
Nusalala uncata Kimmins (1936)	Panamá
Nusalala uruguaya (Navás) (1923c)	Argentina, Uruguai
= <i>Haarupiella uruguaya</i> Navás (1923c)	

PIRIONUS Navás (1928d)	
Pirionus nigratus Navás (1928d)	Chile
PSEUDOMICROMUS Krueger (1922)	
Pseudomicromus fuscatus Nakahara (1965)	México
Pseudomicromus insipidus (Hagen) (1861)	?
= <i>Micromus insipidus</i> Hagen (1861)	
Pseudomicromus subanticus (Walker) (1853)	Cuba, México
= <i>Hemerobius subanticus</i> Walker (1853)	
= <i>Micromus subanticus</i> (Walker) (1853)	
= <i>Micromus angustus</i> Hagen (1888b)	
= <i>Micromus nesoticus</i> Navás (1914h)	
Pseudomicromus variolosus (Hagen) (1888b)	
= <i>Micromus variolosus</i> Hagen (1888b)	
SPINOMEGALOMUS Nakahara (1965)	
Spinomegalomus flinti Nakahara (1965)	Chile
SYMPHEROBIUS Banks (1906b)	
= Niremberge Navás (1909a)	
= Coloma Navás (1916a)	
Symphorobius angustus (Banks) (1904)	México
= <i>Hemerobius angustus</i> Banks (1904)	
= <i>Symphorobius tristis</i> Navás (1914h)	
= <i>Nefasitus tristis</i> (Navás) (1914h)	
Symphorobius arizonicus Banks (1911a)	México
Symphorobius axillaris Navás (1928b)	México
Symphorobius barberi (Banks) (1903d)	México, Peru
= <i>Hemerobius barberi</i> Banks (1903d)	
Symphorobius bellus Navás (1911e)	Granada
Symphorobius blanchardi (Navás) (1930b)	Chile
= <i>Coloma blanchardi</i> Navás (1930b)	
Symphorobius gayi Navás (1910d)	Chile
Symphorobius humilis Navás (1914a)	Paraguay
Symphorobius insulans Banks (1938b)	Cuba
Symphorobius intervenulis Banks (1915b)	Colômbia
Symphorobius israeli Alayo (1968)	Cuba
Symphorobius maculipennis Kimmins (1929)	Argentina, Brasil, Peru, Uruguai
Symphorobius marmoratipennis (Blanchard) (1851)	Argentina, Chile
= <i>Megalomus marmoratipennis</i> Blanchard (1851)	
= <i>Coloma marmoratipennis</i> (Blanchard) (1851)	
Symphorobius miranda (Navás) (1920c)	Argentina
= <i>Niremberge miranda</i> Navás (1920c)	
Symphorobius molinari Nakahara (1960)	Argentina
Symphorobius pinarensis Alayo (1968)	Cuba
Symphorobius pupillus Navás (1915d)	México
Symphorobius scriptus (Navás) (1917a)	Argentina
= <i>Coloma scriptus</i> Navás (1917a)	
Symphorobius thaumasta Navás (1915)	Brasil
Symphorobius zelenyi Alayo (1968)	Cuba
SYMPHEROMIMA Kimmins (1928)	
Symphoromima marginata Kimmins (1928)	Guatemala

Familia MANTISPIDAE

BELLARMINUS Navás (1914j)	
Bellarminus pugnax Navás (1914j)	Guatemala
CLIMACIELLA Enderlein (1910a)	
= <i>Climatiella</i> (sic) (Zoological Record, 1913)	
Climaciella brunnea (Say) (1824)	México, Porto Rico
Climaciella cubana Enderlein (1910a)	Cuba
Climaciella duckei Navás (1915d)	Brasil
Climaciella rubescens Stitz (1913)	Bolívia
Climaciella semihyalina (Serville & St. Fargeau) (1831)	Argentina, Bolívia,
= <i>Mantispa semihyalina</i> Serville & St. Fargeau (1831)	Brasil, Peru, Suriname
= <i>Mantispa chalybea</i> Erichson (1839)	
= <i>Mantispa grandis</i> Burmeister (1835)	
DREPANICUS Blanchard (1851)	
= <i>Drepaniscus</i> (sic) Handlirsch (1924)	
Drepanicus gayi Blanchard (1851)	Argentina, Chile
= <i>Drepanicus chrysopinus</i> Brauer (1867)	
Drepanicus gayi schajovskoyi Williner & Kormilev (1959)	Argentina, Chile
Drepanicus moulti (Navás) (1910d)	Chile
ENTATONEURA Enderlein (1910a)	
= <i>Entaneura</i> (sic) (Zoological Record, 1933)	
= <i>Entatoneura</i> (sic) Navás (1929b)	
Entanoneura brunneonigra Handschin (1960)	Brasil
Entanoneura chopardi Navás (1933c)	Caiena
= <i>Mantispa chopardi</i> (Navás) (1933c)	
Entanoneura costalis (Erichson) (1839)	Argentina, Brasil
= <i>Mantispa costalis</i> Erichson (1839)	
= <i>Mantispa areolaris</i> Westwood (1852)	
= <i>Entanoneura areolaris</i> (Westwood) (1852)	
Entanoneura januarina Navás (1936b)	Brasil
= <i>Mantispa januarina</i> (Navás) (1936b)	
Entanoneura jocosa Navás (1933c)	Brasil
= <i>Mantispa jocosa</i> (Navás) (1933c)	
Entatoneura limbata (Gerstaecker) (1885)	Costa Rica, Panamá
Entanoneura pthisica (Gerstaecker) (1885)	Argentina, Brasil, Colômbia, Peru
Entanoneura similis Handschin (1960)	Brasil
EUCLIMACIA Enderlein (1910a)	
Euclimacia personata Stitz (1913)	Bolívia
FUSA Navás (1925f)	
Fusa pirioni Navás (1925f)	Chile
GERSTAECKERELLA Enderlein (1910a)	
Gerstaeckerella anchietai Navás (1930c)	Brasil
Gerstaeckerella chilensis (Hagen) (1859)	Chile
Gerstaeckerella gigantea Enderlein (1910a)	Argentina, Colômbia,
= <i>Gerstaeckerella salonii</i> Navás (1912f)	Paraguai, Uruguai
Gerstaeckerella implexa Navás (1932a)	Chile
Gerstaeckerella irrorata (Erichson) (1839)	Brasil
Gerstaeckerella leonina Navás (1930c)	Chile
MANTISPA Illiger (1798)	
= <i>Mantispilla</i> Enderlein (1910a)	
Mantispa axillaris Navás (1908)	Brasil

Mantispa basalis (Navás) (1927e) = <i>Mantispilla basalis</i> Navás (1927e)	Bolívia
Mantispa basella Westwood (1867)	Brasil
Mantispa bella Westwood (1867)	Brasil
Mantispa boliviana (Navás) (1927e) = <i>Mantispilla boliviana</i> Navás (1927e)	Bolívia
Mantispa chlorodes (Navás) (1914d) = <i>Mantispilla chlorodes</i> Navás (1914d)	C.A.
Mantispa chlorotica (Navás) (1912f) = <i>Mantispilla chlorotica</i> Navás (1912f)	Paraguai
Mantispa cognatella Westwood (1867)	Venezuela
Mantispa compellens Walker (1858)	Brasil
Mantispa confluens Navás (1914d)	C.A.
Mantispa debilis Gerstaecker (1888)	Brasil
Mantispa egella Westwood (1867)	Brasil
Mantispa eurydella Westwood (1867)	Brasil
Mantispa fasciatella Westwood (1867)	Venezuela
Mantispa femoralis Navás (1914d)	México
Mantispa flaveola Erichson (1839)	Brasil
Mantispa flavescens (Navás) (1914a) = <i>Mantispilla flavescens</i> Navás (1914a)	Brasil
Mantispa flavicauda (Navás) (1914j) = <i>Mantispilla flavicauda</i> Navás (1914j)	C.A.
Mantispa flavicornis (Navás) (1930c) = <i>Mantispilla flavicornis</i> Navás (1930c)	Costa Rica
Mantispa flavomaculata Latreille (1805)	Suriname
Mantispa frontalis (Navás) (1914a) = <i>Mantispilla frontalis</i> Navás (1914a)	Paraguai
Mantispa fumosella Westwood (1867)	Brasil
Mantispa gillavryna (Navás) (1926c) = <i>Mantispilla gillavryna</i> Navás (1926c)	Suriname
Mantispa gounellei (Navás) (1934a) = <i>Mantispilla gounellei</i> Navás (1934a)	Brasil
Mantispa gracilis Erichson (1839) = <i>Mantispa bruchi</i> Navás (1916a) = <i>Mantispa calceata</i> Navás (1917a) = <i>Mantispa mista</i> Navás (1923c) = <i>Mantispilla mista</i> (Navás) (1923c)	Argentina, Brasil
Mantispa gradata (Navás) (1926d) = <i>Mantispilla gradata</i> Navás (1926d)	Brasil
Mantispa hagenella Westwood (1867)	Brasil
Mantispa iridella Westwood (1867)	
Mantispa iridipennis Guerin-Meneville (1844) = <i>Mantispa gracilis</i> Rambur (1842)	Colômbia
Mantispa latifrons Enderlein (1910a)	México
Mantispa lineaticollis Enderlein (1910a)	Brasil
Mantispa luderwaldti Enderlein (1910a)	Brasil
Mantispa minuta (Fabricius) (1775)	Peru
Mantispa moulti Navás (1909a)	Caiena
Mantispa nana (Navás) (1912f) = <i>Mantispilla nana</i> Navás (1912f)	Paraguai
Mantispa neotropica Navás (1933c)	Caiena

Mantispa nubeculosa Navás (1933g)	Costa Rica
Mantispa pallescens Navás (1914a)	Brasil
Mantispa partheniella Westwood (1867)	Brasil
Mantispa pehlkei Enderlein (1910a)	Colômbia
Mantispa princeps Navás (1933)	Argentina
Mantispa punctata (Stitz) (1913)	Brasil
= Mantispilla punctata Stitz (1913)	
Mantispa rimata (Navás) (1929d)	Brasil
= Mantispilla rimata Navás (1929d)	
Mantispa rubricata (Navás) (1924d)	Costa Rica
= Mantispilla rubricata Navás (1924d)	
Mantispa sayi Banks (1897)	Cuba, Porto Rico
Mantispa sequella Westwood (1867)	Brasil
Mantispa stigmata (Stitz) (1913)	Brasil
= Mantispilla stigmata Stitz (1913)	
Mantispa subcostalis Navás (1928d)	Brasil
Mantispa taina (Alayo) (1968)	Cuba
= Mantispilla taina Alayo (1968)	
Mantispa trichostigma (Navás) (1921a)	Argentina
= Mantispilla trichostigma Navás (1921a)	
Mantispa trilineata Navás (1914a)	Argentina
Mantispa varia Erichson (1839)	México
Mantispa venulosa (Navás) 1914j)	C.A.
= Mantispilla venulosa Navás (1914j)	
Mantispa viridata (Navás) (1924d)	Costa Rica
= Mantispilla viridata Navás (1924d)	
Mantispa viridis Stitz (1913)	Paraguai
Mantispa viridula Erichson (1839)	Argentina, Brasil,
= Mantispilla viridula (Erichson) (1839)	Uruguai
= Raphidia margaritacea Fischer (1834)	
Mantispa zayasi (Alayo) (1968)	Cuba
= Mantispilla zayasi Alayo (1968)	
MOLINELLA Navás (1910d)	
Molinella moulti Navás (1910d)	Chile
NICYLA Navás (1913i)	
= Necyla Navás (1914b)	
Nicyla uniformis Navás (1927e)	Guatemala
NOBREGA Navás (1914a)	
Nobrega tinctus Navás (1914a)	Brasil
NOLIMA Navás (1914j)	
Nolima infensus Navás (1924d)	Costa Rica
Nolima praeliator Navás (1914j)	México
Nolima victor Navás (1914j)	México
PARAMANTISPA Williner & Kormilev (1959)	
= Neoclimaciella Handschin (1960)	
Paramantispa ambusta (Erichson) (1839)	Argentina, Paraguai, Uruguai
= Mantispa ambusta Erichson (1839)	

- Paramantispa decorata** (Erichson) (1839)
 = *Mantispa decorata* Erichson (1839)
Paramantispa proluxa (Erichson) (1839)
 = *Mantispa proluxa* Erichson (1839)
 = *Mantispa muhni* Navás (1930c)
Paramantispa wagneri (Navás) (1909a)
 = *Mantispa wagneri* (Navás) (1909a)

Argentina, Bolívia,
 Brasil, Paraguai, Uruguai
 Argentina, Suriname, Uruguai

Argentina, Brasil, Paraguai

PLEGA Navás (1928b)

- Plega fumosa** Linsley & MacSwain (1955)
Plega melitomae Linsley & MacSwain (1955)
Plega signata (Hagen) (1877)
 = *Symphrasis signata* Hagen (1877)
Plega variegata Navás (1928b)
Plega yucatanae Parker & Stange (1965)
Plega zikani Navás (1936b)

México
 México
 Colômbia, México

México
 México
 Brasil

TRICHOSCELIA Westwood (1852)

- = *Anisoptera* Schneider (1843) (preocupado)
 = *Symphrasis* Hagen (1877)
 = *Anchieta* Navás (1909a)
 = *Platymantispa* Rehn (1939)
 = *Anisopterana* Strand (1942)
Trichoscelia amoenula (Gerstaecker) (1888)
 = *Anisoptera amoenula* Gerstaecker (1888)
Trichoscelia banksi Enderlein (1910a)
Trichoscelia fenella Westwood (1852)
Trichoscelia jocosa (Gerstaecker) (1888)
 = *Anisoptera jocosa* Gerstaecker (1888)
Trichoscelia nassonovi (Navás) (1911d)
 = *Symphrasis nassonovi* Navás (1911d)
Trichoscelia nobilis (Navás) (1909a)
 = *Anchieta nobilis* Navás (1909a)
Trichoscelia notha (Erichson) (1839)
 = *Mantispa notha* Erichson (1839)
 = *Symphrasis notha* (Erichson) (1839)
Trichoscelia remipes (Gerstaecker) (1888)
 = *Anisoptera remipes* Gerstaecker (1888)
Trichoscelia romani (E.-P.) (1917)
 = *Anisoptera romani* E.-P. (1917)
Trichoscelia santaremi (Navás) (1914d)
 = *Symphrasis santaremi* Navás (1914d)
Trichoscelia thaumasta (Navás) (1915d)
 = *Symphrasis thaumasta* Navás (1915d)
Trichoscelia tobari (Navás) (1914b)
 = *Symphrasis tobari* Navás (1914b)
Trichoscelia trifasciata (Stitz) (1913)
 = *Symphrasis trifasciata* Stitz (1913)
Trichoscelia varia (Walker) (1853)
 = *Raphidia varia* Walker (1853)
 = *Symphrasis varia* (Walker) (1853)
 = *Mantispa myrapetrella* Westwood (1867)

Brasil

México

Brasil

Brasil

Peru

Brasil

Brasil

Colômbia

Brasil

México

Brasil

México

Bolívia

Argentina, Brasil
 Suriname, Uruguai, Venezuela

Familia MYRMELEONTIDAE

- ACANTHACLISIS Rambur (1842)
 = *Acanthoclisis* (sic) Agassiz (1846)
 = *Acanthaclisis* (sic) Zahradka (1904)
Acanthaclisis assimilis Banks (1908a) Equador
Acanthaclisis striata Hagen (1861) *nomen nudum*
- AMEROLEON Navás (1926e)
Ameroleon incertus Navás (1926e) S.A.
- AMEROMYIA Banks (1913a)
 = *Amazoleon* Banks (1913a)
 = *Foya* Navás (1914a)
 = *Nemotolus* Banks (1943b)
- Ameromyia dimidiata*** Navás (1915e) Argentina, Uruguay
 = *Ameromyia baronei* Navás (1921a)
- Ameromyia hirsuta*** Navás (1914a) Brasil
 = *Ameromyia hirenta* (sic) (Zoological Record, 1914)
- Ameromyia longiventris*** (Navás) (1917c) Argentina, Brasil, Uruguay
 = *Moza longiventris* Navás (1917c)
 = *Ameromyia stevensi striolata* Navás (1922f)
- Ameromyia modestum*** (Banks) (1943b) Venezuela
 = *Amazoleon modestum* Banks (1943b)
- Ameromyia muralli*** Navás (1932e) ? Brasil
- Ameromyia nigriventris*** (Walker) (1858) Brasil, Venezuela
 = *Myrmeleon nigriventris* Walker (1858)
- Ameromyia pentheri*** Navás (1914a) Brasil
 = *Ameromyia penthevi* (sic) (Zoological Record, 1914)
- Ameromyia pleuralis*** Navás (1926a) Brasil
- Ameromyia protensis*** (Gerstaecker) (1893) Argentina, Brasil, Paraguai, Uruguay
 = *Myrmeleon protensis* Gerstaecker (1893)
 = *Nemotolus protensis* (Gerstaecker) (1893)
 = *Foya trapezia* Navás (1914a)
 = *Ameromyia alterna* Navás (1919)
 = *Ameromyia decarloi* Navás (1923c)
- Ameromyia pubiventris*** (Walker) (1858) Brasil, Suriname
 = *Myrmeleon pubiventris* Walker (1858)
 = *Amazoleon pubiventris* (Walker) (1858)
- Ameromyia stevensi*** Navás (1914a) Brasil
- Ameromyia strigosus*** (Banks) (1909a) Argentina, Paraguai
 = *Brachynemurus strigosus* Banks (1909a)
 = *Ameromyia fidelis* Navás (1915e)
- ARAUCALEON Banks (1938a)
Araucoleon inca Banks (1938a) Bolívia
Araucoleon withycombei (E.-P.) (1927) Trinidad
 = *Glenurus withycombei* E.-P. (1927)
- BALAGA Navás (1912b)
Balaga galactophorus Navás (1912c) Panamá
Balaga obscurus Navás (1912c) Brasil, Paraguai
- BALIGA Navás (1912b)
Baliga simoni Navás (1914b) Panamá

BRACHYNEMURUS Hagen (1888a)

- = *Calinemurus* Banks (1899a)
- = *Cryptoleon* Banks (1901)
- = *Austroleon* Banks (1909a)
- = *Elicura* Navás (1911f)
- = *Moza* Navás (1912g)
- = *Clathroneuria* Banks (1913c)
- = *Hesperoleon* Banks (1913c)
- = *Scotoleon* Banks (1913c)
- = *Mora* (sic) (Zoological Record, 1914)
- = *Correa* Navás (1914a) (preocupado)
- = *Mastega* Navás (1914h)
- = *Comptesa* Navás (1915e)
- = *Ensorra* Navás (1915b)
- = *Belluga* Navás (1920a)
- = *Chaetoleon* Banks (1920)
- = *Clotus* Navás (1922b)
- = *Abatoleon* Banks (1924a)
- = *Dejuna* Navás (1924d)
- = *Carreo* Navás (1926c)
- = *Netroneurus* Banks (1927)
- = *Bollenga* Navás (1932e)
- = *Curriomyia* Banks (1939)
- = *Comptessa* (sic) Stange (1970b)

***Brachynemurus arapahoe* (Banks) (1938f)**

México

- = *Clathroneuria arapahoe* Banks (1938f)

***Brachynemurus bruneri* (Alayo) (1968)**

Cuba

- = *Austroleon bruneri* Alayo (1968)

***Brachynemurus californicus* Banks (1895)**

México

- = *Calinemurus californicus* (Banks) (1895)
- = *Comptesa ambitiosa* Navás (1915e)
- = *Brachynemurus fraternus* Banks (1895)
- = *Belluga implexa* Navás (1920a)

***Brachynemurus camposi* Banks (1908a)**

Equador

- = *Austroleon camposi* (Banks) (1908a)

***Brachynemurus carrizonus* Hagen (1888a)**

México

- = *Hesperoleon carrizonus* (Hagen) (1888a)
- = *Hesperoleon douglasi* Banks (1927)

***Brachynemurus coquilletti* Currie (1898)**

México

- = *Hesperoleon coquilletti* (Currie) (1898)
- = *Brachynemurus maculosus* Banks (1899b)

***Brachynemurus darwini* Stange (1971)**

Ilhas Galapagos

***Brachynemurus deprivatus* (Banks) (1924a)**

Argentina

- = *Abatoleon deprivatum* Banks (1924a)

***Brachynemurus dispar* (Banks) (1909a)**

Argentina

- = *Austroleon dispar* Banks (1909a)
- = *Austroleon dorsalis* Banks (1910)
- = *Moza atomica* Navás (1914i)
- = *Austroleon lehmani* Navás (1916a)
- = *Austroleon ternarius* Navás (1919)
- = *Clotus atomicus* Navás (1922b)
- = *Austroleon francoi* Navás (1926b)

***Brachynemurus dissimilis* Banks (1903b)**

México

- = *Brachynemurus plectus* Navás (1913d)
- = *Hesperoleon planus* Navás (1920a)
- = *Brachynemurus planus* (Navás) (1920a)
- = *Hesperoleon curriei* Banks (1938f) (preocupado)

Brachynemurus divisus (Navás) (1928e)	México
= <i>Hesperoleon divisus</i> Navás (1928e)	
Brachynemurus dolichogaster (Navás) (1915b)	Argentina, Paraguai, Uruguai
= <i>Austroleon dolichogaster</i> Navás (1915b)	
= <i>Austroleon elongatus</i> Navás (1919)	
= <i>Austroleon bridarolli</i> Navás (1928f)	
Brachynemurus dorsalis Banks (1903c)	México
= <i>Brachynemurus curriei</i> McClendon (1906a)	
= <i>Netroneurus pygmaeus</i> E.-P. (1933)	
Brachynemurus eiseni Banks (1908a)	México
= <i>Hesperoleon eiseni</i> (Banks) (1908a)	
Brachynemurus elongatus Banks (1904)	México
Brachynemurus expansus Navás (1913d)	Brasil
= <i>Hesperoleon apache</i> Banks (1938f)	
Brachynemurus fenestratus Banks (1913a)	Costa Rica, Guatemala
= <i>Dejuna angusta</i> Navás (1924d)	
Brachynemurus ferox (Walker) (1853)	México
= <i>Myrmeleon ferox</i> Walker (1853)	
= <i>Macronemurus ferox</i> (Walker) (1853)	
= <i>Brachynemurus brunneus</i> Currie (1898)	
= <i>Brachynemurus centralis</i> Banks (1898)	
Brachynemurus ferus (Navás) (1930d)	Chile
Brachynemurus fidelitas Adams (1957b)	México
= <i>Hesperoleon fidelitas</i> Adams (1957b)	
Brachynemurus frontalis (Banks) (1910)	Argentina
= <i>Austroleon frontalis</i> Banks (1910)	
= <i>Austroleon belenicus</i> Navás (1926f)	
Brachynemurus fuscus (Banks) 1906a)	México
= <i>Calinemurus fuscus</i> Banks (1906a)	
Brachynemurus heleninus Navás (1932e)	Ecuador
Brachynemurus hubbardi Currie (1898)	México
Brachynemurus immitus (Walker) (1853)	Argentina, Venezuela
= <i>Myrmeleon immitus</i> Walker (1853)	
= <i>Moza immitus</i> (Walker) (1853)	
= <i>Austroleon immitus</i> (Walker) (1853)	
= <i>Carreo immitus</i> (Walker) (1853)	
= <i>Austroleon compar</i> Banks (1909a)	
= <i>Moza nubilis</i> Navás (1912g)	
= <i>Correa expansus</i> Navás (1914a)	
= <i>Carreo expansus</i> (Navás) (1914a)	
= <i>Austroleon stictogaster stigmata</i> Navás (1929a)	
Brachynemurus indiges (Walker) (1853)	Cuba, Rep. Dominicana, Haiti
= <i>Myrmeleon indiges</i> Walker (1853)	
= <i>Austroleon indiges</i> (Walker) (1853)	
= <i>Nelees cubitalis</i> Navás (1921c)	
= <i>Brachynemurus cubitalis</i> Navás (1921c)	
= <i>Clathroneuria cubitalis</i> (Navás) (1921c)	
= <i>Austroleon garciana</i> Banks (1930)	
Brachynemurus intermedius Currie (1903)	México
= <i>Hesperoleon intermedius</i> (Currie) (1903)	
Brachynemurus irrigatus (Gerstaecker) (1893)	Brasil, Venezuela
= <i>Formicaleo irrigatus</i> Gerstaecker (1893)	
= <i>Moza irrigatus</i> (Gerstaecker) (1893)	
Brachynemurus latipennis (Banks) (1922)	Brasil
= <i>Austroleon latipennis</i> Banks (1922)	

Brachynemurus lizeri (Navás) (1920c)	Argentina
= <i>Clathroneuria lizeri</i> Navás (1920c)	
= <i>Austroleon weiseri</i> Navás (1923c)	
Brachynemurus longipalpis Hagen (1888a)	México
= <i>Scotoleon congener</i> Banks (1942)	
Brachynemurus longitudinalis (Navás) (1914i)	Argentina, Paraguai
= <i>Moza longitudinalis</i> Navás (1914i)	
Brachynemurus marganus (Navás) (1918a)	Chile
= <i>Calinemurus marganus</i> Navás (1918a)	
= <i>Elicura marganus</i> (Navás) (1918a)	
Brachynemurus meridionalis Banks (1909a)	Argentina, Paraguai, Venezuela
= <i>Brachynemurus argentinus</i> Banks (1910)	
= <i>Clathroneuria amazonica</i> Navás (1914a)	
= <i>Austroleon clavatus</i> Navás (1916a)	
= <i>Austroleon alienus</i> Navás (1915b)	
= <i>Austroleon antennatus</i> Navás (1919)	
= <i>Austroleon sectorius</i> Navás (1920c)	
= <i>Austroleon graphonotus</i> Navás (1934a)	
Brachynemurus mexicanus Banks (1895)	México
Brachynemurus mimicus Stange (1970b)	México
Brachynemurus minisculus Banks (1898)	México
= <i>Brachynemurus texanus</i> Banks (1903b)	
Brachynemurus minutus (Adams) (1957b)	México
= <i>Hesperoleon minutus</i> Adams (1957b)	
Brachynemurus mixtecus Stange (1970b)	México
Brachynemurus navaho (Banks) (1938f)	México
= <i>Clathroneuria navaho</i> Banks (1938f)	
Brachynemurus niger Currie (1898)	México
= <i>Hesperoleon huachuca</i> Banks (1938f)	
Brachynemurus nigrescens Stange (1970b)	México
Brachynemurus nigrilabris Hagen (1888a)	México
= <i>Hesperoleon nigrilabris</i> (Hagen) (1888a)	
Brachynemurus papago Currie (1898)	México
= <i>Hesperoleon papago</i> (Currie) (1898)	
= <i>Clathroneuria arioles</i> Banks (1941c)	
Brachynemurus parkeri Stange (1970b)	México
Brachynemurus peninsularis (Banks) (1942)	México
= <i>Hesperoleon peninsularis</i> Banks (1942)	
Brachynemurus persimilis Stange (1970b)	México
Brachynemurus pulchellus Banks (1911a)	México
= <i>Netroneurus pulchellus</i> (Banks) (1911a)	
= <i>Netroneurus pulchellus pallescens</i> Banks (1942)	
= <i>Clathroneuria exigua</i> Navás (1920a)	
= <i>Brachynemurus exigua</i> (Navás) (1920a)	
Brachynemurus pusillus Currie (1898)	México
= <i>Chaetoleon pusillus</i> (Currie) (1898)	
Brachynemurus quadripunctatus Currie (1898)	México
Brachynemurus sackeni Hagen (1888a)	México
= <i>Hesperoleon sackeni</i> (Hagen) (1888a)	
= <i>Bollenga dinamitensis</i> Navás (1932e)	
= <i>Hesperoleon brevopilis</i> Banks (1938f)	
Brachynemurus schwarzi Currie (1903)	México
= <i>Clathroneuria schwarzi</i> (Currie) (1903)	

Brachynemurus semitinctus Navás (1920c)	Bolivia
Brachynemurus setosus Stange (1970b)	México, Nicaragua
Brachynemurus singularis Currie (1903)	México
= <i>Hesperoleon digueti</i> Navás (1913d)	
= <i>Brachynemurus digueti</i> (Navás) (1913d)	
Brachynemurus stramineus Stange (1970b)	México
Brachynemurus striolatus (Navás) (1913c)	S.A.
= <i>Austroleon striolatus</i> Navás (1913c)	
Brachynemurus tuberculatus Banks (1899a)	México
Brachynemurus variabilis (Banks) (1942)	México
= <i>Chaetoleon variabilis</i> Banks (1942)	
Brachynemurus versutus (Walker) (1853)	México
= <i>Myrmeleon versutus</i> Walker (1853)	
= <i>Macronemurus versutus</i> (Walker) (1853)	
= <i>Hesperoleon spegazzinius</i> Navás (1934b)	
= <i>Brachynemurus spegazzinius</i> (Navás) (1934b)	
Brachynemurus verticalis (Banks) (1910)	Argentina, Bolivia
= <i>Austroleon verticalis</i> Banks (1910)	
= <i>Ensorra modestus</i> Navás (1915b)	
CHILOLEON Navás (1934a)	
Chiloleon stuardinus Navás (1934a)	Chile
DICHOLEON Navás (1920a)	
Dicholeon nigritarsis Navás (1920a)	Brasil
DIMARELLA Banks (1913a)	
= <i>Nobra</i> Navás (1915b)	
= <i>Mystroleon</i> Banks (1924a)	
= <i>Furgus</i> Navás (1930e)	
Dimarella angusta (Banks) (1908)	Brasil, Colombia,
= <i>Eremoleon angustus</i> Banks (1908)	Costa Rica, Ecuador,
= <i>Nobra nevermanni</i> Navás (1936a)	Guiana, Peru, Suriname,
	Venezuela
Dimarella campestris (Navás) (1930f)	Ecuador
= <i>Furgus campestris</i> Navás (1930f)	
Dimarella garciai (Navás) (1932e)	Ecuador
= <i>Nobra garciai</i> Navás (1932e)	
Dimarella martinsi (Navás) (1915b)	Brasil
= <i>Nobra martinsi</i> Navás (1915b)	
Dimarella menkei Stange (1963)	México
Dimarella praedator (Walker) (1853)	Brasil
= <i>Myrmeleon praedator</i> Walker (1853)	
= <i>Mystroleon praedator</i> (Walker) 1853)	
Dimarella psammophila Stange (1963)	México
Dimarella riparius (Navás) (1918c)	Argentina, Uruguay
= <i>Nobra riparius</i> Navás (1918c)	
= <i>Furgus riparius</i> (Navás) (1918c)	
= <i>Dimarella pallida</i> Navás (1933f)	
Dimarella silvaticus (Navás) (1918c)	Brasil
= <i>Nobra silvaticus</i> Navás (1918c)	
Dimarella tarsalis (Guilding) (1829)	Brasil, Guiana, Jamaica,
= <i>Formicaleo tarsalis</i> Guilding (1829)	Suriname, Venezuela
= <i>Myrmeleon efferus</i> Walker (1853)	
= <i>Dimarella effusa</i> (sic) Banks (1942b)	

DIMARES Hagen (1866)

- Dimares amoenus** Navás (1913c) C. A.
Dimares bellulus Banks (1908) Equador
Dimares decorus Navás (1913c) C. A.
Dimares elegans (Perty) (1833) Argentina, Brasil,
= *Myrmeleon elegans* Perty (1823) Uruguai
= *Myrmeleon albidilinea* Walker (1858)
= *Dimares albidilinea* (Walker) (1858)
= *Myrmeleon conicollis* Walker (1858)
= *Dimares elegans* Hagen (1866) (preocupado)
= *Dimares lepidus* Navás (1912g)
= *Dimares erythrostigma* Navás (1914a)
= *Dimares hageni* Banks (1920)
Dimares formosus Banks (1908a) Equador
Dimares formosus punana Navás (1933b) Equador
Dimares nummatus Navás (1912d) Ilhas Galapagos
Dimares pretiosa Banks (1909a) Peru
Dimares venustus Banks (1908a) Equador

ELACHYLEON E.-P. (1927)

- = *Oroleon* Navás (1927e)
= *Sericoleon* E.-P. (1933)
Elachyleon gentilis (Banks) (1943b) Guiana
= *Sosa gentilis* Banks (1943b)
Elachyleon paessleri (E.-P.) (1933) Chile
= *Sericoleon paessleri* E.-P. (1933)
Elachyleon punctipennis E.-P. (1927) Brasil, México, Suriname, Trinidad
Elachyleon punctipennis pulchellus E.-P. (1933) Costa Rica
Elachyleon serranus (Navás) (1927e) Argentina
= *Oroleon serranus* Navás (1927e)

ENRERA Navás (1915a)

- Enrera mexicana** Navás (1915a) México

EREMOLEON Banks (1901)

- = *Glenopsis* Banks (1913a)
= *Incamoleon* Banks (1913a)
= *Segura* Navás (1914d)
= *Sosa* Navás (1914a)
= *Belen* Navás (1921c)
= *Cortesi* Navás (1924g)
= *Novulga* Navás (1925a)
= *Dobla* Navás (1927b)
= *Joergenia* E.-P. (1933)
= *Antilloleon* Banks (1943b)
Eremoleon anomalus (Rambur) (1842) Argentina, Brasil,
= *Myrmeleon anomalus* Rambur (1842) Colômbia, Venezuela
= *Glenopsis anomalus* (Rambur) (1842)
= *Glenurus anomalus* (Rambur) (1842)
= *Glenurus mollis* Gerstaecker (1888)
Eremoleon capitatus (Navás) (1913d) Brasil
= *Formicaleo capitatus* Navás (1913d)
Eremoleon cerverai (Navás) (1921c) Cuba, Haiti
= *Glenurus cerverai* Navás (1921c)
= *Antilloleon cerverai* (Navás) (1921c)
= *Dendroleon cerverai* (Navás) (1921c)

Eremoleon cerverinus (Navás) (1921c)	
= <i>Belen cerverinus</i> Navás (1921c)	
Eremoleon conspicuus (Navás) (1914a)	Brasil
= <i>Sosa conspicuus</i> Navás (1914a)	
Eremoleon femoralis (Banks) (1942)	México
= <i>Psammoleon femoralis</i> Banks (1942)	
Eremoleon genini (Navás) (1924g)	Costa Rica
= <i>Cortesijs genini</i> Navás (1924g)	
= <i>Dobla arcuata</i> Navás (1927b)	
Eremoleon impluviatus (Gerstaecker) (1893)	Bolivia
= <i>Glenurus impluviatus</i> Gerstaecker (1893)	
Eremoleon insipidus Adams (1957a)	México
Eremoleon longior Banks (1938d)	México
Eremoleon macer (Hagen) (1861)	México
= <i>Myrmeleon macer</i> Hagen (1861)	
= <i>Segura vitreus</i> Navás (1914d)	
= <i>Novulga mexicana</i> Navás (1925a)	
= <i>Hesperoleon atomarius</i> Navás (1933d)	
Eremoleon nigrbasis Banks (1920)	México
= <i>Eremoleon affine</i> Banks (1942)	
Eremoleon ornatipennis (Alayo) (1968)	Cuba
= <i>Antilloleon ornatipennis</i> Alayo (1968)	
Eremoleon peterseni (Banks) (1922)	Peru
= <i>Glenopsis peterseni</i> Banks (1922)	
Eremoleon psilocerus (Gerstaecker) (1893)	Venezuela
= <i>Glenurus psilocerus</i> Gerstaecker (1893)	
Eremoleon pulchra (E.-P.) (1933)	Paraguay
= <i>Joergenia pulchra</i> E.-P. (1933)	
Eremoleon punctipennis (Banks) (1910)	Colombia, Venezuela
= <i>Psammoleon punctipennis</i> Banks (1910)	
= <i>Formicaleo punctipennis</i> (Banks) (1910)	
= <i>Incamoleon punctipennis</i> (Banks) (1910)	
= <i>Formicaleo tetrastictus</i> Navás (1913d)	
= <i>Formicaleo stictopterus</i> Navás (1916c)	
Eremoleon sectoralis Adams (1957a)	México
Eremoleon triguttatus (Navás) (1914d)	Honduras
= <i>Formicaleo triguttatus</i> Navás (1914d)	
FORMICALEO Geoffroy (1762)	
= <i>Formicaleo</i> Banks (1911b)	
Formicaleo ephemerus Gerstaecker (1893)	Brasil
GLENURUS Hagen (1866)	
= <i>Ledoscius</i> Navás (1917d)	
Glenurus brasiliensis Navás (1920e)	Argentina, Brasil
Glenurus heteropteryx Gerstaecker (1885)	Ecuador, Panamá,
= <i>Glenurus discors</i> Navás (1920a)	Trinidad, Venezuela
Glenurus incalis Banks (1922)	Peru
Glenurus luniger Gerstaecker (1893)	México, Panamá
Glenurus peculiaris (Walker) (1858)	Brasil, Guiana, Suriname
= <i>Myrmeleon peculiaris</i> Walker (1858)	
Glenurus penningtoni (Navás) (1917d)	Argentina, Bolivia
= <i>Ledoscius penningtoni</i> Navás (1917d)	
= <i>Glenurus croesus</i> Banks (1922)	
Glenurus proi Navás (1930b)	México

GNOPHOLEON Stange (1970b)	
Gnopholeon barberi (Currie) (1903)	México
= <i>Brachynemurus barberi</i> Currie (1903)	
= <i>Chathroneuria barberi</i> (Currie) (1903)	
= <i>Austroleon barberi</i> (Currie) (1903)	
Gnopholeon zapotecus Stange (1970b)	México
GROCUS Navás (1925a)	
Grocus camposi Navás (1935b)	Equador
Grocus genini Navás (1925b)	México
GUIPA Navás (1927f)	
Guipa columbiana Navás (1927f)	Colômbia
HAGENOMYIA Banks (1911b)	
Hagenomyia dolosus (Walker) (1853)	Brasil, Guiana, Suriname,
= <i>Myrmeleon dolosus</i> Walker (1853)	Trinidad, Venezuela
JAFFUELIA Navás (1918a)	
Jaffuelia chilensis Navás (1918a)	Chile
Jaffuelia porterina Navás (1934d)	Chile
LEMOLEMUS Navás (1911f)	
= <i>Plater</i> Navás (1919)	
= <i>Bridarollus</i> Navás (1933f)	
Lemolemus iniquus (Navás) (1919)	Argentina, Uruguai
= <i>Plater iniquus</i> Navás (1919)	
Lemolemus justus (Navás) (1923c)	Argentina
= <i>Plater justus</i> Navás (1923c)	
Lemolemus nectador Navás (1911f)	Chile
Lemolemus porteri Navás (1924f)	Chile
Lemolemus solers (Navás) (1933f)	Argentina
= <i>Bridarollus solers</i> Navás (1933f)	
LICURA Navás (1918a)	
Licura ferus Navás (1918a)	Chile
MARACANDULA Currie (1901)	
= <i>Microleon</i> Banks (1901) (preocupado)	
= <i>Mimoleon</i> Banks (1913a)	
Maracandula apicalis (Banks) (1901)	México
= <i>Microleon apicalis</i> Banks (1901)	
= <i>Mimoleon apicalis</i> (Banks) (1901)	
Maracandula pygmaeus (Hagen) (1961)	México
= <i>Myrmeleon pygmaeus</i> Hagen (1861)	
MENKELEON Stange (1970b)	
Menkeleon bellula (Banks) (1906a)	México
= <i>Maracandula bellula</i> Banks (1906a)	
= <i>Maracandula minima</i> Banks (1942)	
MORTER Navás (1915e)	
Morter ambiguus Navás (1932e)	Panamá
Morter aricensis Navás (1933c)	Chile
Morter ferrosus Navás (1924e)	Brasil
Morter peruanus Navás (1933c)	Peru

MYRMELEON Linnaeus (1767)

- = **Moreyus** Navás (1914a)
 = **Nezuela** Navás (1934a)
Myrmeleon aequalis Hagen (1861) *nomen nudum*
Myrmeleon ambiens Navás (1912c) Brasil
Myrmeleon arcuatus Hagen (1861) *nomen nudum*
Myrmeleon argentinus Banks (1910) Argentina, Bolívia,
 = **Morter argentinus** (Banks) (1910) Brasil, Paraguai
Myrmeleon brasiliensis (Navás) (1914a) Brasil
 = **Moreyus brasiliensis** Navás (1914a)
Myrmeleon centurio Hagen (1861) *nomen nudum*
Myrmeleon chilensis Hagen (1861) *nomen nudum*
Myrmeleon compensus Hagen (1861) *nomen nudum*
Myrmeleon congruus Hagen (1861) *nomen nudum*
Myrmeleon conicollis Walker (1858) Brasil
Myrmeleon corax Hagen (1861) *nomen nudum*
Myrmeleon crudelis Walker (1853) Costa Rica
Myrmeleon homsi Navás (1913d) Argentina, Uruguai
Myrmeleon impar Hagen (1861) *nomen nudum*
Myrmeleon immaculatus De Geer () México
Myrmeleon incompletus Banks (1920) Equador
Myrmeleon infantilis Hagen (1861) *nomen nudum*
Myrmeleon insertus Hagen (1861) Argentina, Ilhas Cayman,
 = **Morter insertus** (Hagen) (1861) Cuba, Porto Rico
Myrmeleon januarius (Navás) (1916b) Brasil
 = **Neleon januarius** Navás (1916b)
Myrmeleon laemargus Navás (1914d) México
Myrmeleon leprosus Hagen (1861) *nomen nudum*
Myrmeleon leptaleus Navás (1924d) Costa Rica
Myrmeleon metuendus Walker (1853) Colômbia, Trinidad, Venezuela
 = **Nezuela geayana** Navás (1934a)
Myrmeleon mexicanum Banks (1903c) México
Myrmeleon mucoreus Hagen (1861) *nomen nudum*
Myrmeleon nervosus Hagen (1861) *nomen nudum*
Myrmeleon nigraus Navás (1918a) Chile
Myrmeleon ornatus Hagen (1861) *nomen nudum*
Myrmeleon pallidipes Banks (1920) Brasil
Myrmeleon perpilosus Manks (1924b) Ilhas Galapagos
Myrmeleon perspicuus Gerstaecker (1893) Panamá
Myrmeleon pertyi Navás (1912c)
Myrmeleon sanctus Hagen (1861) *nomen nudum*
Myrmeleon sericeus Hagen (1861) *nomen nudum*
Myrmeleon sticticus Blanchard (1851) Bolívia
Myrmeleon subdolus Walker (1853) Peru
Myrmeleon tendinosus Gerstaecker (1893) Brasil
Myrmeleon timidus Gerstaecker (1888) Panamá
Myrmeleon uniformis Navás (1920a) México
Myrmeleon wrighti Banks (1930) Cuba
- NACARINA Navás (1916a)
Nacarina furcata Navás (1916a) Argentina

NAVASOLEON Banks (1943b)	
Navasoleon boliviana (Banks) (1920)	Bolivia
= <i>Gymnocnemis boliviana</i> Banks (1920)	
Navasoleon bosqui (Navás) (1922b)	Argentina
= <i>Gymnocnemis bosqui</i> Navás (1922b)	
= <i>Gymnocnemis bosqi</i> (sic) (Zoological Record, 1922)	
Navasoleon leptocera (Navás) (1916a)	Argentina
= <i>Gymnocnemis leptocera</i> Navás (1916a)	
NEHORNIIUS Navás (1925i)	
= Hornius Navás (1922a) (preocupado)	
Nehornius dampfi Navás (1928b)	México
Nehornius fischeri Navás (1933e)	Brasil
Nehornius obscurus (Navás) (1922a)	Brasil
= <i>Baliga obscurus</i> Navás (1922a)	
= <i>Hornius obscurus</i> (Navás) (1922a)	
NETETA Navás (1934d)	
Neteta barrosi Navás (1934d)	Chile
NILCOYA Navás (1915e)	
= <i>Lincoya</i> Navás (1911f) (preocupado)	
Nicoya dealbatus (Navás) (1911f)	Chile
= <i>Lincoya dealbatus</i> Navás (1911f)	
PACHYLEON Stange (1970a)	
Pachyleon alvarengai Stange (1970a)	Brasil
PARANTHACLISIS Banks (1907)	
Paranthaclisis californica Navás (1922d)	México
PORRERUS Navás (1913g)	
= <i>Grapa</i> Navás (1932c)	
Porrerus dealbata (Navás) (1932c)	Brasil
= <i>Grapa dealbata</i> Navás (1932c)	
Porrerus famelicus Navás (1913g)	Paraguai
PSAMMOLEON Banks (1899)	
= <i>Diazus</i> Navás (1914a) (preocupado)	
Psammoleon albovaria (Banks) (1942)	México
= <i>Puren albovaria</i> Banks (1942)	
Psammoleon banksi E.-P. (1933)	Honduras
Psammoleon bipunctatus (Navás) (1915e)	Brasil, Caiena
= <i>Formicaleo bipunctatus</i> Navás (1915e)	
Psammoleon bistictus (Hagen) (1861)	Ilhas Cayman, Cuba, México, Porto Rico
= <i>Myrmeleon bistictus</i> Hagen (1861)	
Psammoleon cautus (Walker) (1853)	Brasil, Caiena
= <i>Myrmeleon cautus</i> Walker (1853)	
= <i>Feinerus nebulosus</i> Navás (1922e)	
Psammoleon clavatus (Navás) (1914a)	Brasil
= <i>Diazus clavatus</i> Navás (1914a)	
Psammoleon cubensis Alayo (1968)	Cuba

Psammoleon debilis (Gerstaecker) (1893) = <i>Formicaleo debilis</i> Gerstaecker (1893)	Colômbia, Panamá
Psammoleon imbellis (Banks) (1941c) = <i>Puren imbellis</i> Banks (1941c)	Haiti
Psammoleon ingeniosus (Walker) (1853) = <i>Myrmeleon ingeniosus</i> Walker (1853)	Brasil, Colômbia
Psammoleon iniquus (Navás) (1914) = <i>Formicaleo iniquus</i> Navás (1914) = <i>Formicaleo inaequalis</i> Navás (1913d) (preocupado)	Honduras
Psammoleon leachii (Guilding) (1829) = <i>Formicaleo leachii</i> Guilding (1829)	Jamaica
Psammoleon minor Banks (1927)	Ilhas Cayman, Cuba, Porto Rico
Psammoleon normalis Banks (1942)	México
Psammoleon nubipennis (Navás) (1917b) = <i>Formicaleo nubipennis</i> Navás (1917b)	Colômbia
Psammoleon parallela Banks (1935)	Costa Rica, Honduras
Psammoleon parvulus Banks (1920)	Brasil
Psammoleon posticatus Banks (1941a)	Colômbia
Psammoleon reductus Banks (1941b)	Ilhas Cayman
Psammoleon serrei (Navás) (1920a) = <i>Formicaleo serrei</i> Navás (1920a) = <i>Formicaleo chaperi</i> Navás (1922b) = <i>Psammoleon chaperi</i> (Navás) (1922b)	Trinidad, Venezuela
Psammoleon zayasi Alayo (1968)	Cuba
RIPALDA Navás (1915e)	
Ripalda insignis (Rambur) (1842) = <i>Myrmeleon insignis</i> Rambur (1842)	Brasil
ROVIRA Navás (1914a)	
Rovira punctatus Navás (1914a)	Argentina
SICAL Navás (1928b)	
Sical peralinus Navás (1928b)	Chile
VELLA Navás (1913d)	
Velia eggerti E.-P. (1928)	St. Thomas
Vella fallax (Rambur) (1842) = <i>Acanthaclisis fallax</i> Rambur (1842) = <i>Myrmeleon impostor</i> Walker (1853) = <i>Vella puerera</i> Navás (1914a)	Brasil, Guiana, México Porto Rico
Vella fallax haitiensis Smith (1931)	Haiti
Vella flaccida Navás (1917b)	Colômbia
Vella haitiensis Navás (1932d)	Haiti
Vella mexicana Navás (1932d)	México
Vella texana Hagen (1861)	Ilhas Cayman

Família NEMOPTERIDAE

PASTRANAIA Orfila (1954)	
Pastranaia riojana Orfila (1954)	Argentina
STENONEMIA Cowley (1941)	
= <i>Stenotaenia</i> MacLachlan (1885) (preocupado)	
= <i>Stenorrhachus</i> MacLachlan (1886) (preocupado)	

Stenonemia walkeri (MacLachlan) (1885) Chile
 = *Stenotaenia walkeri* MacLachlan (1885)
 = *Stenorrhachus walkeri* (MacLachlan) (1885)

VEURISE Navás (1927d)
Veurise bruchi Navás (1927d) Argentina

Família OSMYLIDAE

GUMILLA Navás (1912e)
Gumilla adpersus Navás (1912e) Brasil

ISOSTENOSMYLUS Krueger (1913)
 = *Austrosmylus* Banks (1913a)
Isostenosmylus fasciatus Kimmins (1940a) Peru
Isostenosmylus fusciceps Kimmins (1940a) Peru
Isostenosmylus morenoi (Navás) (1928a) Ecuador
 = *Oedosmylus morenoi* Navás (1928a)
Isostenosmylus nigrifrons Kimmins (1940a) Ecuador
Isostenosmylus pulverulentus (Gerstaecker) (1893) Brasil
 = *Osmylus pulverulentus* Gerstaecker (1893)
 = *Austrosmylus pulverulentus* (Gerstaecker) (1893)
 = *Oedosmylus pulverulentus* (Gerstaecker) (1893)

KEMPYNUS Navás (1912e)
 = *Kalosmylus* Krueger (1913)
 = *Osmylinus* Banks (1913a)
Kempynus crenatus Adams (1971) Argentina, Chile
Kempynus falcatus Navás (1912e) Argentina, Chile

NARODONA Navás (1930b)
Narodona mexicana Navás (1930b) México

PAROSMYLUS Needham (1909)
Parosmylus ornatus Krueger (1913) Ecuador

PHYMATOSMYLUS Adams (1969)
Phymatosmylus caprorum Adams (1969) Chile

Família POLYSTOECHOTIDAE

FONTECILLA Navás (1932b)
Fontecilla graphicus Navás (1932b) Chile

POLYSTOECHOTES Burmeister (1839)
Polystoechotes gazullai Navás (1924f) Chile
Polystoechotes punctatus (Fabricius) () Costa Rica, México, Panamá

Família SISYRIDAE

CLIMACIA MacLachlan (1869)
Climacia antillana Alayo (1968) Cuba

Climacia basalis Banks (1913b)
Climacia basalis Navás (1933g)
Climacia bimaculata Banks (1913b)
Climacia carpenteri Parfin & Gurney (1956)
Climacia chilena Parfin & Gurney (1956)
Climacia nota Parfin & Gurney (1956)
Climacia striata Parfin & Gurney (1956)
Climacia tenebra Parfin & Gurney (1956)
Climacia townesi Parfin & Gurney (1956)

Brasil, Guiana
Brasil
Guiana
Paraguai
Argentina, Chile
Venezuela
Panamá
Honduras
Brasil, Peru

SISYRA Burmeister (1839)

Sisyra apicalis Banks (1908c)
Sisyra minuta E.-P. (1935)
Sisyra nocturna Navás (1932a)
Sisyra panama Parfin & Gurney (1956)

Cuba, Panamá
Brasil
Belize
Panamá

RAPHIDOPTERA

Família INOCELLIIDAE

INOCELLIA Schneider (1843)

Inocellia pilicornis Carpenter (1959)

México

Família RAPHIDIIDAE

AGULLA Navás (1914a)

Agulla australis (Banks) (1895)

= **Raphidia australis** Banks (1895)

México

Agulla caudata (Navás) (1914d)

= **Raphidia caudata** Navás (1914d)

México

Agulla herbesti (E.-P.) (1912)

= **Raphidia herbesti** E.-P. (1912)

= **Agulla occidentis** Carpenter (1936)

Chile

RAPHIDIA Linnaeus (1758)

Raphidia americana Carpenter (1959)

México

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