

# Checklist of the Oxypeltidae, Vesperidae, Disteniidae and Cerambycidae, (Coleoptera) of the Western Hemisphere

2013 Edition (updated through 31 December 2012)

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## Introduction

The Cerambycidae, commonly known as longhorned beetles, longicorns, capricorns, round-headed borers, timber beetles, goat beetles (bock-käfern), or sawyer beetles, comprise one of the largest and most varied families of Coleoptera, with body length alone varying from ± 2.5 mm (*Cyrtinus* sp.) to slightly over 17 cm (*Titanus giganteus*). Distributed world-wide from sea level to montane sites as high as 4,200 m elevation wherever their host plants are found, cerambycids have long been a favorite with collectors. Taxonomic interest in the family has been fairly consistent for the past century, but the description of new taxa has accelerated in recent decades thanks to the efforts of Chemsak, Linsley, Giesbert, Martins, Monné, Galileo, Napp, and other workers. This checklist builds upon the efforts of Blackwelder (1946), Chemsak & Linsley (1982), Chemsak, Linsley & Noguera (1992), and Monné & Giesbert (1994), and presently includes nearly 9,000 described species and subspecies, covering the terrestrial hemisphere from Canada and Alaska to Argentina and Chile, and including the Caribbean arc.

Adult Cerambycidae, upon which most taxonomic studies in the family have been based, vary widely in their habits. Some species are nocturnal, many are attracted to artificial light, and they also may be found at night on the trunks and branches of their host plants, or on foliage. Diurnal species also may be found on or near their host plants, but many species are attracted to blossoms of shrubs and trees, where they may serve as pollinators. Most adult Cerambycidae are capable of strong flight, but there are a number of flightless genera and species. Adult feeding requirements are variable, with some species taking nourishment from sap, leaves, blossoms, fruit, bark, and fungi, often not associated with a larval host, while others take little or no nourishment beyond water. The well-developed antennae which are one of the defining characteristics of the family serve as primary olfactory organs, and are remarkably sensitive in locating suitable host plants for oviposition, often at great distances. Male cerambycid antennae usually are longer than those of the females, and may be used to find reproductive partners by tracking the pheromones produced by the females.

Chemical communication plays an important role in mate location and recognition in many cerambycid species. Short-range mate recognition is mediated by contact pheromones in most species studied to date. Males recognize conspecific females by contacting them with their antennae and the selective advantage to males conferred by antennae of increased length is a possible reason for the long “horns” of many cerambycid species.

There appears to be variation in whether cerambycids use volatile pheromones or not, as well as variation in which sex produces the pheromone. For example, there is evidence that females of many prionine species produce pheromones from eversible glands on the ovipositor. Females of the anoplodermatine, *Migdolus fryanus* Westwood, produce a volatile pheromone from glands on the prothorax. Volatile pheromones are produced by males of

several species in the subfamily Aseminae, although the site of pheromone release remains unknown. Males of many cerambycine species produce pheromones from glands associated with pits in the surface of prothorax. These pits account for the sexually dimorphic punctuation of many cerambycines and may provide a convenient morphological indication that a species uses a volatile pheromone. To date, there is little or no evidence of communication by volatile pheromones in species of the subfamilies Disteniinae, Lamiinae, Lepturinae, Parandrinae, or Spondylidinae.

Methods used to collect adult Cerambycidae include: sweeping or beating branches and foliage; attracting them to UV and MV lights, and to various types of chemical baits; and hand-picking specimens from host plants or from blossoms. More recently, fumigation ("fogging") methods have been employed to survey canopy insect faunas, often yielding astounding numbers of longhorned beetles. Passive traps such as malaise, flight intercept, and even pitfalls also may be used, and are particularly effective over longer periods of time. Rearing adults from infested wood can be productive of series of both sexes of otherwise rarely encountered species.

Larval Cerambycidae also display a variety of habits. Most species feed within dead, dying or even decaying wood, but some taxa are able to utilize living plant tissue. Girdlers (adults of the Onciderini, larvae of genera in the tribes Methiini, Hesperophanini and Elaphidiini) sever living branches or twigs, with the larvae developing within the nutrient-rich distal portion. The larvae of a few species move freely through the soil, feeding externally upon roots or tunneling up under the root crown. Digestion of cellulose appears to be aided primarily by the presence of enzymes rather than symbiotic microorganisms. In many cases, Cerambycidae are primary borers in woody plants, providing a vital "first step" in the biological recycling of these materials. Larval feeding habits typically result in frass-filled galleries or tunnels under the bark or within the sapwood of the host plant, terminating in a pupal chamber, wherein the metamorphosis from last-instar larva to pupa to adult takes place. The life spans of most species in temperate regions typically range from one to three years, but many variations exist, and cycles of from two or three months to several decades have been documented. Tropical species may be less constrained seasonally, and some populations of smaller genera literally may breed continuously, with all stages being found on and in the same pieces of wood. Most of the overall lifetime is spent in the larval stage, with adult beetles usually emerging, dispersing, reproducing, and dying within a span of but a few days to a few months.

Several species of cerambycid beetles are known to damage living trees, and may seriously affect orchards and ornamental trees; others may damage coniferous or hardwood lumber, and a few taxa can damage row crops. The majority of species, however occur within uncultivated or forested habitats, and while they are of great ecological importance within these natural ecosystems, they are of little human economic significance. Because of their close evolutionary linkage to their host plants, cerambycid beetles may be valuable bio-indicators of forest health and diversity, with differing suites of species found within primary forest habitats than those which occur within disturbed areas or secondary growth.

## Checklist order

The checklist is now organized according to Bouchard et. al. (2011), and begins with the families Oxypeltidae, Vesperidae, and Disteniidae in addition to the traditional Cerambycidae. Subfamilies are also arranged according to Bouchard et. al (2011), for Cerambycidae in order – Parandrinae, Prioninae, Lepturinae, Spondylidinae, Necydalinae, Cerambycinae and Lamiinae. Tribal classifications within the subfamilies have not been evaluated phylogenetically, so their ordering is alphabetical. It is acknowledged that this results in the artificial separation of similar-appearing (and undoubtedly closely related) taxa (i.e., Anaglyptini – Clytini – Tillomorphini; Acanthocinini – Colobotheiini; Bothriospilini – Torneutini), and the breakup of the lamiine tribes with bifid tarsal claws. However, the functional value of a checklist is as an organizing reference tool, and for that reason-- and until such time as a tribal phylogeny has been determined-- the ordering is arranged for ease of use. Genera and species also are listed alphabetically. Citation of author, year and page number follows each taxon name, with synonymies cited in italics. Geographical distributions listed reflect the present knowledge of the authors and previous published data, and are subject to expansion as new information is contributed. An effort has been made to verify all contributed records, but the possibility exists that some erroneous identifications have led to incorrect distributional parameters for some species. These are corrected as we become aware of them. State or other provincial citations have been used where known for some larger countries to more accurately indicate known ranges. For more complete references by species, the authors refer the reader to Monné, 1993, et seq., Catalogue of the Cerambycidae of the Western Hemisphere (Parts 1 - 22), and Monné, 2005-6 (Part I, II, and III). A bibliography of systematic and distributional references is provided at the end of the checklist, as well as an index to the families, subfamilies, tribes and genera.

## Geographical abbreviations used in the list:

### **Argentina**

BA = Buenos Aires; CA = Catamarca; CD = Córdoba; CH = Chaco; CO = Corrientes; CT = Chubut; ER = Entre Ríos; FO = Formosa; JU = Jujuy; LP = La Pampa; LR = La Rioja; ME = Mendoza; MI = Misiones; NE = Neuquén; RN = Río Negro; SA = Salta; SC = Santa Cruz; SE = Santiago del Estero; SF = Santa Fe; SJ = San Juan; SL = San Luis; TU = Tucumán.

### **Bolivia**

BN = Beni; CO = Cochabamba; CQ = Chuquisaca; LP = La Paz; OR = Oruro; PN = Pando; PT = Potosí; SC = Santa Cruz; TR = Tarija.

### **Brazil (Brasil)**

AC = Acre; AL = Alagoas; AM = Amazonas; AP = Amapá; BA = Bahia; CE = Ceará; DF = District Federal; ES = Espírito Santo; GO = Goiás; MA = Maranhão; MG = Minas Gerais; MS=Mato Grosso do Sul; MT = Mato Grosso; PA = Pará; PB = Paraíba; PE = Pernambuco; PI = Piauí; PR = Paraná; RJ = Rio de Janeiro; RN = Rio Grande do Norte; RO = Rondônia; RR = Roraima; RS = Rio Grande do Sul; SC = Santa Catarina; SE = Sergipe; SP = São Paulo; TO = Tocantins.

### **Costa Rica**

AL = Alajuela; CA = Cartago; CI = Cocos Island; GU = Guanacaste; HE = Heredia; LI = Limón; PA = Puntarenas; SJ = San José.

**Ecuador**

eEcuador = the Amazonian provinces, principally Napo, Orellana, Pastaza and Sucumbios, east of the Andes; wEcuador = the coastal slope of the Andes below  $\pm$  2,000m. Species which exhibit trans-Andean or interior Andean distributions (including Loja Province), either occurring on both slopes, or generally distributed within the central plateau above about  $\pm$ 2,000m, are given no geographical annotation beyond the country name.

**Mexico**

AG = Aguascalientes; BC = Baja California; BCN = Baja California Norte; BCS = Baja California Sur; CA = Campeche; CHA = Chihuahua; CHS = Chiapas; CM = Colima; CO = Coahuila; DF = Distrito Federal; DU = Durango; GR = Guerrero; GU = Guanajuato; HI = Hidalgo; JA = Jalisco; ME = México; MI = Michoacán; MO = Morelos; NA = Nayarit; NL = Nuevo León; OA = Oaxaca; PU = Puebla; QE = Querétaro; QR = Quintana Roo; SI = Sinaloa; SO = Sonora; SLP = San Luis Potosí; TA = Tamaulipas; TB = Tabasco; TL = Tlaxcala; VC = Vera Cruz; YU = Yucatán; ZA = Zacatecas.

**United States**

AL = Alabama; AR = Arkansas; AZ = Arizona; CA = California; CN = Connecticut; CO = Colorado; DE = Delaware; FL = Florida; GA = Georgia; IA = Iowa; ID = Idaho; IL = Illinois; IN = Indiana; KS = Kansas; KY = Kentucky; LA = Louisiana; MA = Massachusetts; MD = Maryland; ME = Maine; MI = Michigan; MN = Minnesota; MO = Missouri; MS = Mississippi; MT = Montana; NE = Nebraska; NC = North Carolina; ND = North Dakota; NH = New Hampshire; NJ = New Jersey; NM = New Mexico; NV = Nevada; NY = New York; OH = Ohio; OK = Oklahoma; OR = Oregon; PA = Pennsylvania; RI = Rhode Island; SC = South Carolina; SD = South Dakota; TN = Tennessee; TX = Texas; UT = Utah; VA = Virginia; VT = Vermont; WA = Washington; WI = Wisconsin; WV = West Virginia; WY = Wyoming.

In addition, **Hispaniola** is used when both Haiti and Republica Dominicana (R Dominicana) are cited.

**Please note:** This checklist is updated annually, and corrections, emendations and new citations are welcomed. Please forward all such information, pdf files and other documents to [LarryBezark@netscape.com](mailto:LarryBezark@netscape.com).

While the checklist is updated annually, taxonomic changes are incorporated regularly on the author's website: [http://plant.cdfa.ca.gov/bycidb/default\\_wImage.asp](http://plant.cdfa.ca.gov/bycidb/default_wImage.asp)

## FAMILY OXYPELTIDAE

Lacordaire, 1868:461

**Cheloderus** Gray in Griffith, 1832:784  
**childreni** Gray in Griffith, 1832:784  
**penai** Kuschel, 1955:252

wcArgentina (NE), Chile  
 Chile, wcArgentina (NE)

**Oxypeltus** Blanchard in Gay, 1851:459  
**quadrispinosus** Blanchard in Gay, 1851:460

wArgentina (NE, CT), Chile

## FAMILY VESPERIDAE

Mulsant, 1839:214

### Subfamily Anoplodermatinae Guérin-Méneville, 1840:276

#### Anoplodermatini Guérin-Méneville, 1840:276

**Acanthomigdolus** Bruch, 1941:165  
**quadricollis** (Bates, 1875:47)

c Argentina (LR, ME, BA, SJ)

**Anoploderma** Guérin-Méneville, 1840:276  
**bicolor** Guérin-Méneville, 1840:277  
*spondyloide* Fairmaire, 1893:610  
**breueri** Lameere, 1912:118  
*martinezii* Prosen, 1960:91  
**peruvianum** Dias, 1986:121

Peru, Bolivia  
 scBrasil (MT), Bolivia (SC), nArgentina (SA,  
 FO, CD, JU, SE)  
 Peru

**Cherrocarius** Berg, 1898:31  
**bruchi** Berg, 1898:32

sc Argentina (RN, NE)

**Migdolus** Westwood, 1863:120  
*Paulistanus* Gounelle, 1899:6  
**brachypterus** Lane, 1972:83  
**clypeatus** Dias, 1984:529  
**cuyabanus** Lane, 1937:195  
**exul** (Lameere, 1915:285)  
**fryanus** Westwood, 1863:120  
*bouvieri* Gounelle, 1899:6  
*morretesi* ; Fonseca, 1958:30 (not Lane, 1937)  
*fonsecai* Lane, 1972:81  
**goyanus** Dias, 1984:528  
**morretesi** Lane, 1937:192  
**punctatus** Lane, 1937:189  
**spizzi** Lane, 1937:185  
**thulanus** (Lameere, 1902:201)

sBrasil (PN)  
 sw Brasil (MT)  
 sw Brasil (MT)  
 w Brasil (RO)  
 sBrasil (SP-SC), neArgentina (MI),  
 Paraguay  
 cBrasil (GO)  
 sBrasil (SP)  
 sBrasil (SP)  
 scBrasil (MS)  
 cBrasil (GO, MT)

**Paramigdolus** Dias, 1986:117  
**tetropoides** (Fairmaire, 1893:611)  
 var. *carbonaria* Bruch, 1941:169

nArgentina (LR, CA, SA, SE, CD, MI)

**Sypilus** Guérin-Méneville, 1840:277  
**boeroi** Prosen, 1960:95  
**ferrugineus** Gounelle, 1913:194  
*gounellei* Lameere, 1915:62

wcArgentina (NE)  
 nArgentina (SE, ME, CD, BA)

**orbignyi** Guérin-Méneville, 1840:277  
*venturae* Dohrn, 1882:465 nArgentina (SE-BA)

### Hypocephalini Blanchard, 1845:135

#### **Hypocephalus** Desmarest, 1832: pl.24

*Mesoclastus* Gistel, 1837:54

**armatus** Desmarest, 1832: pl.24  
*paradoxus* Gistel, 1837:54

seBrasil (BA, MT)

### Mysteriini Prosen, 1960:90

#### **Mysteria** Thomson, 1861:278

*Prionidium* Burmeister, 1865:159

**cylindripennis** Thomson, 1861:279  
*molle* Burmeister, 1865:160  
*schroederi* Lameere, 1902:211

sBrasil (RS), Argentina (BA), Uruguay

**darwini** (Lameere, 1902:210)

sBrasil (SC)

**lacordairei** (Lameere, 1902:212)

Paraguay, Argentina (ME, SF, ER), Uruguay

*cylindripennis*; Lacordaire, 1876: pl.81, fig.2 (not Thomson, 1861)

**minuta** Dias, 1988:144

Paraguay, neArgentina (MI)

**seabrai** Dias, 1988:144

nArgentina (JU, SE, CH, SF)

#### **Pathocerus** Waterhouse, 1901:522

*Anoploderma (Eumysteria)* Bruch, 1908:199

Bolivia (SC), nArgentina (JU-BA)

**wagneri** Waterhouse, 1901:523

*flabellifera* Bruch, 1908:199

#### **Pseudopathocerus** Dias, 1988:157

**humboldti** (Lameere, 1912:120)

scBrasil (MS), Paraguay, neArgentina (MI)

## FAMILY DISTENIIDAE

Thomson, 1861:181

### Disteniini Thomson, 1861:181

#### **Abauba** Santos-Silva & Tavakilian, 2009:17

**ericae** (Martins & Galileo, 1994:80)

ncBrasil (MA, TO)

**flavipes** (Villiers, 1958:48)

Peru

**iani** Santos-Silva & Tavakilian 2009:23

eEcuador

**napoensis** Santos-Silva & Tavakilian 2009:21

eEcuador

**mediorufovittata** Santos-Silva & Tavakilian 2009:20

Bolivia (SC), Brasil (RO)

#### **America** Santos-Silva & Tavakilian, 2009:29

**aberlenci** Santos-Silva & Tavakilian 2009:38

Fr Guiana

**amabilis** (Martins & Galileo, 2001:16)

Costa Rica

**amethystina** (Villiers, 1957:409)

Peru

**berkovi** Santos-Silva & Tavakilian 2009:40

Fr Guiana, Brasil (AM)

**biplagiata** (Villiers, 1958:52)

Colombia

**bicolora** (Fisher, 1946:332)

Panama, Colombia, Venezuela

**columbiana** (Villiers, 1958:50)

Colombia

**cuneata** (Villiers, 1958:49)

Colombia

**festiva** (Bates, 1885:276)

Costa Rica, Panama

<b>flavipennis</b> (Buquet, 1851:189)	Colombia, eEcuador
<b>flavoviridis</b> (Villiers, 1958:48)	Colombia
<b>hermieri</b> Santos-Silva & Tavakilian 2009:45	Fr Guiana
<b>hilaris</b> (Bates, 1885:276)	Costa Rica, Panama
<b>hovorei</b> (Santos-Silva, 2007:95)	Peru
<b>laetifica</b> (Bates, 1870:441)	nwBrasil (AM, RO), Ecuador
<b>larrei</b> Santos-Silva & Tavakilian 2009:43	Fr Guiana
<b>lingafelteri</b> (Hovore & Santos-Silva, 2007:79)	Panama
<b>marcelae</b> (Hovore & Santos-Silva, 2007:79)	Colombia
<b>mariahelena</b> (Hovore & Santos-Silva, 2007:80)	Brasil (RO)
<b>morrisi</b> (Hovore & Santos-Silva, 2007:82)	Costa Rica (LI, PA)
<b>peruviana</b> (Villiers, 1958:46)	Peru
<b>pulcherrima</b> (Bates, 1872:196)	Nicaragua-Panama
<b>quadrimaculata</b> (Villiers, 1958:53)	Ecuador
<b>solangeae</b> (Hovore & Santos-Silva, 2007:89)	Bolivia (BN), Brasil (AC, AM)
<b>solisi</b> (Hovore & Santos-Silva, 2007:92)	Costa Rica (AL, CA)
<b>spinipennis</b> (Villiers, 1958:47)	Ecuador
<b>thomasi</b> (Hovore & Santos-Silva, 2007:93)	Peru
<b>thouvenoti</b> Santos-Silva & Tavakilian, 2009:39	Fr Guiana
<b>tumidicollis</b> (Villiers, 1958:46)	Colombia
<b>wappesi</b> Santos-Silva & Tavakilian, 2009:34	Brasil (RO)

### Arietocometes Santos-Silva & Tavakilian, 2009:28

<b>apicalis</b> (Waterhouse, 1880:296)	Colombia
<b>giesberti</b> (Hovore & Santos-Silva, 2007:76)	Panama
<b>nearnsi</b> (Hovore & Santos-Silva, 2007:85)	Costa Rica (CA)
<b>rileyi</b> (Hovore & Santos-Silva, 2007:88)	Mexico (VC)
<b>violaceicollis</b> (Villiers, 1958:51)	eEcuador
<b>wappesi</b> (Santos-Silva & Martins, 2004:150)	Panama

### Cometes Lepeletier & Audinet-Serville in Latreille, 1828:486

<b>carinatus</b> Villiers, 1957:408	Brasil (ES)
<b>hirticornis</b> Lepeletier & Audinet-Serville in Latreille, 1828:486	eBrasil, Paraguay, Argentina
<b>mediovittipennis</b> Santos-Silva & Tavakilian, 2009:9	Brasil (ES)
<b>melzeri</b> Santos-Silva & Martins, 2004:148	sBrasil (MG, SP, RJ, SC)
<b>monnei</b> Hovore & Santos-Silva, 2007:81	Brasil (DF, MG)
<b>zikani</b> Melzer, 1926:6	eBrasil (MG, RJ)

### Cupecuara Santos-Silva & Tavakilian, 2009:15

<b>argodi</b> (Belon 1896:128)	Bolivia, Peru
<b>pojuca</b> (Martins & Galileo, 2001:17)	Brasil (AP, PA, RO)
<b>soledari</b> (Martins & Galileo, 2001:16)	Bolivia (SC)
<b>turnbowi</b> (Hovore & Santos-Silva, 2007:94)	Panama

### Distenia (Basisvallis) Santos-Silva & Hovore, 2007:23

<b>agroides</b> Bates, 1870:439	ncBrasil (GO, MG, PA, RO)
<b>pullula</b> Gounelle 1911:246	
<b>carinata</b> Villiers, 1959:60	Brasil (MG), Ecuador, Peru
<b>chaparensis</b> Tippmann, 1953:216	Bolivia (SC), Brasil (MG)
<b>cyaneipennis</b> Villiers, 1959:67	Fr Guiana, Brasil (AM)
<b>fastuosa</b> Pascoe, 1871:274	Guatemala-Colombia
<b>fossulata</b> Villiers, 1959:75	ncBrasil (PA)
<b>granulipes</b> Villiers, 1959:71	Panama, nwBrasil (AM)
<b>phaeocera</b> Bates, 1880:35	Mexico, Costa Rica, El Salvador, Guatemala, Belize, Nicaragua, Costa Rica, Honduras
<b>rufipes</b> ; Bates, 1872:196 (not Bates, 1870)	Costa Rica, Panama, Colombia
<b>rufipes</b> Bates, 1870:440	Mexico, Guatemala, Honduras, Costa Rica, Panama
<b>rugiscapis</b> Bates, 1885:272	Mexico
<b>sallaei</b> Bates, 1885:273	

<b>spinipennis</b> Fisher, 1946:330	Honduras, Costa Rica
<b>striaticollis</b> Villiers, 1959:70	cBrasil (MT)
<b>turnbowi</b> Santos-Silva , 2007:12	Brasil (AM)
<b>Distenia (Distenia)</b> Lepeletier & Audinet-Serville in Latreille, 1828:485	
<b>Antinoe</b> Thomson, 1864:224	
<b>Thelxiope</b> Thomson, 1864:226	
<b>Apheles</b> Blessig, 1872:165	
<b>Sakuntala</b> Lameere, 1890:213	
<b>angustata</b> Bates, 1870:440	Fr Guiana, cBrasil (AM, GO), Bolivia (SC), Surinam
<b>annulicornis</b> Villiers, 1959:75	Colombia
<b>caerulescens</b> Gounelle, 1911:248	cBrasil (GO, MT)
<b>charynae</b> Santos-Silva & Hovore, 2007:24	Brasil (RO), Bolivia (SC)
<b>cinctipennis</b> Gounelle, 1911:247	cBrasil (GO), Bolivia, Ecuador
<b>columbina</b> Lepeletier & Audinet-Serville in Latreille, 1828:485	seBrasil (PA, SC, SP), nArgentina (MI)
<b>esmeralda</b> Villiers, 1959:67	Guyana, Brasil (AM)
<b>forcipata</b> Villiers, 1959:76	eBrasil (BA)
<b>fryi</b> Villiers, 1959:61	Fr Guiana
<b>languriooides</b> Bates, 1885:275	eMexico (VC)
<b>limbata</b> Bates, 1885:273	Mexico, Guatemala, Costa Rica, Panama
<b>macella</b> Villiers, 1959:64	eBrasil (BA)
<b>marcelae</b> Santos-Silva & Hovore , 2007:19	Brasil (AM, PA), French Guiana
<b>mermudesi</b> Santos-Silva & Hovore, 2007:16	Brasil (MG, PA), Bolivia (BE, SC)
<b>peninsularis</b> Santos-Silva & Hovore, 2008:14	Costa Rica
<b>pilosa</b> Villiers, 1959:64	seBrasil (RJ, SC, SP)
<b>solangeae</b> Santos-Silva & Hovore, 2007:21	Brasil (MG)
<b>splendens</b> Bates, 1870:439	nwBrasil (AM)
<b>suturalis</b> Bates, 1870:440	nwBrasil (AM), Bolivia (SC), Ecuador, Peru,
<i>lateralis</i> Fisher, 1946:329	Fr Guiana
<b>tavakiliani</b> Santos-Silva & Hovore, 2007:22	Colombia
<b>viridicyanea</b> (Thomson, 1864:226)	Brasil, French Guiana
<i>atrocyannea</i> Villiers, 1959:66	
<i>bahiaensis</i> Villiers, 1959:68	
<b>Disteniazteca</b> Santos-Silva & Hovore, 2007:23	
<b>fimbriata</b> (Lacordaire, 1869:228)	Mexico, Guatemala
<i>fimbria</i> ; Villiers, 1959:57	
<b>pilati</b> (Chevrolat, 1857:104)	Mexico - Colombia
<i>pilatei</i> ; Thomson, 1861:182	
<b>Elytrimitatrix (Elytrimitatrix)</b> Santos-Silva & Hovore, 2007:24	
<b>undata</b> (Fabricius, 1775:181)	eUSA
<i>undulatus</i> Gmelin, 1790:1860	
<i>plebejus</i> Fabricius, 1798:147	
<b>Elytrimitatrix (Grossifemora)</b> Santos-Silva & Hovore, 2007:25	
<b>batesi</b> (Villiers, 1959:65)	Panama
<b>bispinosa</b> Santos-Silva & Hovore, 2008:2	Mexico (QE)
<b>brevicornis</b> (Bates, 1885:274)	Mexico
<b>castanea</b> Santos-Silva & Hovore, 2008:10	Panama
<b>castanea</b> Santos-Silva & Hovore, 2008:10	Panama
<b>chrysostigma</b> (Bates, 1872:196)	Nicaragua, Costa Rica
<i>marginata</i> Fisher, 1946:331	
<b>cinnamea</b> Santos-Silva & Hovore, 2008:5	Costa Rica
<b>clavata</b> Santos-Silva & Hovore, 2008:5	Mexico (VC)
<b>fuscula</b> (Bates, 1885:273)	eMexico (VC)
<b>geniculata</b> (Bates, 1872:195)	Mexico (CH, OA, QR, VC) – Panama
<b>giesberti</b> Santos-Silva & Hovore, 2008:12	Mexico (GR)

<b>guatemalana</b> Santos-Silva & Hovore, 2008:13	Guatemala
<b>guisayotea</b> Santos-Silva & Hovore, 2008:19	Honduras
<b>hefferni</b> Santos-Silva & Hovore, 2008:4	Mexico (SO)
<b>hoegei</b> (Bates, 1885:271)	Mexico (CH, GR, JA, NA, OA, QE, SI, VC, YU), Nicaragua, El Salvador
<b>hondurenha</b> Santos-Silva & Hovore, 2008:7	Honduras
<b>incognita</b> Santos-Silva & Hovore, 2008:13	Mexico (OA)
<b>irregularis</b> (Linsley, 1935:70)	Mexico
<b>lineatopora</b> (Bates, 1880:35)	Guatemala, Honduras
<b>linsleyi</b> Santos-Silva & Hovore, 2008:6	Mexico (GR)
<b>mexicana</b> Santos-Silva & Hovore, 2008:17	Mexico (OA)
<b>michelii</b> Santos-Silva & Hovore, 2008:10	Mexico (OA)
<b>nearnsi</b> Santos-Silva & Hovore, 2008:23	Mexico (VC)
<b>nigrella</b> (Bates, 1880:36)	Mexico (CH), Guatemala
<b>pictipes</b> (Bates, 1885:275)	Guatemala, Honduras
<b>pseudosimplex</b> Santos-Silva & Hovore, 2008:11	Belize
<b>pseudovittata</b> Santos-Silva & Hovore, 2008:16	Guatemala
<b>pubescens</b> Santos-Silva & Hovore, 2008:12	Mexico (HI)
<b>punctiventris</b> (Bates, 1885:274)	Panama
<b>sauria</b> Santos-Silva & Hovore, 2008:19	Mexico (HI)
<b>setosa</b> Santos-Silva & Hovore 2008b:17	Honduras
<b>sharonae</b> Santos-Silva & Hovore, 2008:16	Guatemala
<b>simplex</b> (Bates, 1885:274)	Panama, Costa Rica, Guatemala
<b>spinifemora</b> Santos-Silva & Hovore ,2008:7	Guatemala
<b>trifasciata</b> (Bates, 1892:157)	Mexico (CH, JA, OA, QR, VC, YU), Honduras, Costa Rica, Guatemala
<b>violacea</b> Santos-Silva & Hovore, 2008:4	Panama
<b>vittata</b> (Bates, 1880:36)	Guatemala
<b>Hovorestenia</b> Santos-Silva, 2007:14	
<b>humeralis</b> (Waterhouse, 1880: 295)	Ecuador
<b>thalassina</b> Santos-Silva & Hovore, 2008:2	Ecuador
<b>Novantinoe</b> Santos-Silva & Hovore, 2007:19	
<b>agrioides</b> (Bates, 1885:272)	Mexico (VC), Guatemala, Honduras
<b>bicolora</b> (Thomson, 1864:226)	Guianas, Colombia
<b>chemsaki</b> Santos-Silva & Hovore, 2007:588	Colombia
<b>cotopaxiana</b> Santos-Silva & Hovore, 2007:594	Ecuador
<b>cribristernis</b> (Bates, 1885:272)	Costa Rica, Panama
<b>cristinae</b> Santos-Silva & Hovore, 2007:598	Guatemala
<b>darlingtoni</b> (Fisher, 1942:3)	R Dominicana, Puerto Rico
<b>decora</b> Bezark & Santos-Silva, 2012: 413	Panama
<b>denticornis</b> (Bates, 1870:439)	nwBrasil (AM, PA)
<b>equatoriensis</b> (Villiers, 1959:74)	Ecuador
<b>fulvopicta</b> (Bates, 1885:271)	Guatemala
<b>germaini</b> (Villiers, 1959:73)	Bolivia
<b>guyanensis</b> (Villiers, 1959:68)	Fr Guiana, Brasil (AM)
<b>hefferni</b> Santos-Silva & Hovore, 2007:592	Mexico (OA)
<b>hovorei</b> Santos-Silva , 2007:593	Costa Rica
<b>iani</b> Santos-Silva & Hovore, 2007:601	Peru, Ecuador
<b>jolyi</b> Santos-Silva & Hovore, 2007:587	Venezuela
<b>lezamai</b> Santos-Silva & Hovore, 2007:599	Ecuador
<b>lingafelteri</b> Santos-Silva & Hovore, 2007:583	Panama
<b>mariahelena</b> Santos-Silva & Hovore, 2007:593	Ecuador
<b>mathani</b> (Villiers, 1959:69)	Colombia
<b>monnei</b> Santos-Silva & Hovore, 2007:582	Colombia
<b>morrissi</b> Santos-Silva & Hovore, 2007:586	Mexico (HI, PU)
<b>pegnai</b> (Hudepohl, 1989:357)	Bolivia
<b>peruviensis</b> (Villiers, 1959:70)	Peru, Brasil (AM), Ecuador, Colombia

<b>puertoricensis</b> (Lingafelter & Micheli, 2004:46)	Puerto Rico
<b>rileyi</b> Santos-Silva & Hovore, 2007:591	Ecuador
<b>rufa</b> (Villiers, 1959:65)	Venezuela
<b>solisi</b> Santos-Silva & Hovore, 2007:585	Costa Rica (HE)
<b>spinosa</b> (Bates, 1885:273)	Costa Rica, Panama, Colombia
<i>striatiscapis</i> (Villiers, 1959:74)	
<b>thomasi</b> Santos-Silva & Hovore, 2007:584	Guatemala
<b>tumidicollis</b> (Villiers, 1959:72)	Peru
<b>unidentata</b> (Villiers, 1959:63)	Ecuador
<b>wappesi</b> Santos-Silva & Hovore, 2007:581	Panama
 <b>Myopsocometes</b> Santos-Silva & Tavakilian, 2009:10	
<b>humeralis</b> (Villiers, 1957:410)	eBrasil (BA, MG)
<b>pseudohumeralis</b> Santos-Silva & Tavakilian, 2009:14	Brasil (MG)
 <b>Oculipetilus</b> Santos-Silva & Hovore, 2007:16	
<b>brunneorufus</b> (Thomson, 1861:182)	seBrasil (RJ-RS)
<b>pulcher</b> (Melzer) 1926:5	eBrasil (MG, RJ)
<i>mirabilis</i> Villiers, 1959:62	
 <b>Paracometes</b> Villiers, 1957:412	
<b>acutipennis</b> (Buquet, 1851:191)	Fr Guiana
<b>birai</b> (Hovore & Santos-Silva, 2007:122)	Costa Rica (PA)
<b>eximius</b> (Bates, 1885:275)	Costa Rica, Panama
<b>mathani</b> Villiers, 1958:51	Colombia
<b>micans</b> Santos-Silva & Tavakilian, 2009:27	Panama
<b>venustus</b> (Bates, 1885:276)	Costa Rica, Panama
 <b>Villiersicometes</b> Santos-Silva, 2003:480	
<i>Microcometes</i> Villiers, 1957:410	
<b>absalom</b> Tavakilian & Santos-Silva, 2012: 1	Fr Guiana
<b>bijubatus</b> (Gounelle, 1911:251)	neBrasil (PE)
<b>lineatus</b> (Villiers, 1957:412)	eBrasil (BA, ES)
<b>wagneri</b> (Gounelle, 1911:250)	seBrasil, nArgentina (MI)
 <b>Dynamostini</b> Lacordaire, 1869:196	
 <b>Aiurasyma</b> Martins & Galileo, 2001:18	
<b>potira</b> Martins & Galileo, 2001:20	Colombia
 <b>Heteropalpini</b> Villiers, 1980:33	
 <b>Heteropalpus</b> Buquet, 1843: pl. 118	
<b>pretiosus</b> Buquet, 1843: pl. 118	Fr Guiana, nwBrasil (AM), Guyana
<i>smaragdinus</i> Villiers, 1958:40	
 <b>Pseudocometes</b> Villiers, 1957:413	
<b>argutulus</b> (Buquet, 1851:190)	Fr Guiana, Brasil (PA, AM, MT)
<i>scapularis</i> (Bates, 1870:441)	
<i>bicoloripes</i> Villiers, 1958:38	
<i>coeruleus</i> (Bates, 1870:442)	
<i>basalis</i> Villiers, 1958:38	Colombia

## FAMILY CERAMBYCIDAE

Latreille, 1802:211

### Subfamily Parandrinae Blanchard, 1845:134

*Prionides aberrantes* Bates, 1869:38

#### Erichsoniini Thomson, 1861:140, 274

##### **Erichsonia** Westwood, 1849:210

**dentifrons** Westwood, 1849:211

Mexico (PU, VC), Guatemala, Honduras, El Salvador

#### Parandrini Blanchard, 1845:134

##### **Acutandra** Santos-Silva, 2002:49

**araucana** (Bosq, 1951:191)  
**degeerii** (Thomson, 1867:111)  
**murrayi** (Lameere, 1912:115)  
*scrobriculata* Zikán, 1948:28  
**punctatissima** (Thomson, 1861:84)  
**ubitiara** (Santos-Silva & Martins, 2000:167)

Chile, wcArgentina (NE, LP)  
Mexico?, Panama-c SAmer  
sBrasil (MT, RJ, SP, SC, MG-RS)  
Fr Guiana, Brasil (AM)  
Colombia

##### **Neandra** Lameere, 1912:114

**brunnea** (Fabricius, 1798:49)  
*purpureus* Herbst, 1799:21  
*sayi* Thomson, 1867:114  
*quadricollis* Thomson, 1867:114  
*conformis* Thomson, 1867:115  
*dentata* Thomson, 1867:115  
*minuta* Thomson, 1867:116  
*ampliceps* Casey, 1912:216  
*gravidula* Casey, 1912:216  
*brunnea coloradensis* Linsley, 1957:2  
*brunnea quebecensis* Abdullah, 1968:75  
**marginicollis** (Schaeffer, 1929:40)  
*brunnea*; Fall, 1901:142 (not Fabricius, 1798)  
*punctillata* Schaeffer, 1929:40

e, c USA, seCanada  
swUSA (CA,AZ)

##### **Birandra (Birandra)** Santos-Silva, 2002:47

**boucheri** Santos-Silva & Lezama, 2010:403  
**lucanoides** (Thomson 1861:85)  
*colombica*; Vivas Berthier, 1942:37 (not White, 1853)  
**mariahelenae** (Santos-Silva, 2002:48)  
**punctata** (White, 1853:2)  
*luciana* Thomson, 1861:86  
*fabricii* Thomson, 1867:117  
**silvaini** (Tavakilian, 2000:150)

Costa Rica (AL, GU, HE, PA), Panama  
Colombia, Venezuela  
Jamaica  
Panama, wEcuador, nSAmer  
Brasil, Colombia, Fr Guiana, Perú,  
Trinidad & Tobago

##### **Birandra (Yvesandra)** Monné, 2006:16

**antioquensis** (Cardona-Duque, Santos-Silva & Wolff, 2007:40)  
**angulicollis** (Bates, 1879:2)  
*punctata*; Bates, 1872:166 (not White, 1853)  
**cribrata** (Thomson, 1861:87)  
**cubaecola** (Chevrolat, 1862:275)  
**lata** (Bates, 1884:226)  
**latreillei** Santos-Silva & Shute, 2009:24  
*laevis* Schönherr, 1817 (not Latreille, 1804)

Colombia  
Mexico-Panama  
Cuba  
Cuba  
eMexico (VC)  
Cuba, Hispaniola, Jamaica

<i>laevis</i> sensu auctorum (Monné 2006, part)	
<b>pinchoni</b> (Villiers, 1979:182)	Martinique, Dominica
<b>tavakiliani</b> (Santos-Silva, 2002:33)	Puerto Rico
<b>Parandra (Hesperandra)</b> Arigony, 1977:163	
<b>conspicua</b> Tippmann, 1960:89	Ecuador, Bolivia
<b>expectata</b> Lameere, 1902:69	Brasil, Paraguay, Argentina, Uruguay
<i>montana</i> Zikán, 1948:27	
<b>imitatrix</b> (Santos-Silva, 2005: 231)	sBrasil (MG, ES)
<i>tucumana</i> Zikán, 1948:30	Argentina, Uruguay
<b>Parandra (Parandra)</b> Latreille, 1802:160	
<i>Gnathophorus</i> Kirby, 1837:166	
<i>Hesperandra (Zikandra)</i> Santos-Silva, 2003:120	
<b>brasiliaca</b> Zikán, 1948:31	seBrasil (MG –RJ, SC, BA)
<i>cribraria</i> Zikán, 1948:34	
<i>melzeri</i> Zikán, 1948:32	
<b>gilloglyi</b> Santos-Silva & Lezama, 2010:400	Panama
<b>glaberrima</b> Zikán, 1948:35	Brasil (BA, GO)
<b>glabra</b> (Degeer, 1774:352)	Mexico-Argentina, Bolivia (SC), W Indies
<i>testaceus</i> Fabricius, 1794:437	
<i>ferruginea</i> Sturm, 1826:181	
<i>lineola</i> Gory in Guérin-Méneville, 1831: pl. 42, fig.7	
<i>mandibularis</i> Perty, 1832:84	
<i>maxillosa</i> Laporte, 1840:387	
<i>lineolata</i> Gory in Guérin-Méneville, 1844:207	
<i>grandis</i> Thomson, 1861:79	
<i>columbica</i> Thomson, 1861:80	
<i>barbata</i> Thomson, 1861:95	
<i>occipitalis</i> Thomson, 1867:108	
<i>obsolescens</i> Casey, 1912:217	
var. <i>translucida</i> Zikán, 1948:37	
<i>lucida</i> Zikán, 1948:36	
<i>laevis</i> Latreille, 1804:253	
<b>humboldti</b> (Santos-Silva, 2003:123)	Colombia, eEcuador
<b>minuscula</b> Zikán, 1948:38	seBrasil (MG, RJ, SP)
<i>costalimai</i> Zikán, 1948:38	
<i>itatiayaensis</i> Zikán, 1948:39	
<b>monnei</b> (Santos-Silva, 2001:229)	sBrasil (SP, RJ, SC)
<b>separanda</b> Zikán, 1948:33	sBrasil (MG, SP, PA, SC, RG)
<i>laevicollis</i> Zikán, 1948:33	
<i>zellibori</i> Zikán, 1948:34	
<b>solisi</b> (Santos-Silva, 2007:2)	Costa Rica, Panama
<b>thomasi</b> (Santos-Silva, 2002:955)	Bolivia (SC)
<b>ubirajarai</b> (Santos-Silva, 2001:216)	seBrasil (SP, RJ, MG, SC)
<b>Parandra (Tavandra)</b> Santos-Silva, 2003:125	
<b>brachyderes</b> Lameere, 1902:71	wMexico (MI, CM)
<b>brevicollis</b> Lameere, 1902:70	wEcuador, Galapagos Is
<i>galapagoensis</i> Van Dyke, 1953:127	
<b>colombica</b> White, 1853:3	Nicaragua- Colombia, Venezuela, Ecuador
<i>gyllenhali</i> Thomson, 1867:110	
<b>guianensis</b> (Tavakilian, 2000:168)	French Guiana
<b>lalanecassouorum</b> (Tavakilian, 2000:165)	French Guiana
<b>longicollis</b> Thomson, 1861:83	Mexico-Argentina, Bolivia (SC)
<i>gracillima</i> Bates, 1869:38	
<b>politina</b> Say, 1835:192	scUSA (LA, TX, VA, CO), Mexico-Bolivia
<i>cylindrica</i> Thomson, 1861:82	
<b>scaritoides</b> Thomson, 1861:82	Colombia

**solangeae** (Santos-Silva, 2003:394)  
**villei** Lameere 1885:3 Venezuela  
Honduras, Colombia, Venezuela, Ecuador

### Subfamily **Prioninae** Latreille, 1802:212

#### Anacolini Thomson, 1857:10

**Allaiocerus** Galileo, 1987:618  
**metallicus** Galileo, 1987:619

nwBrasil (AM)

#### **Anacolus** Berthold 1827:395

*Geoprionus* Lameere, 1890:cxxi  
**sanguineus** (Lepeletier & Audinet-Serville in Latreille, 1825:200) Costa Rica, Panama-seBrasil (RJ)  
*lugubris* Lepeletier & Audinet-Serville in Latreille, 1825:200  
*praeustus* Perty, 1832:87  
*bimaculatus* Ménétriés, 1838:130  
*lividus* Ménétriés, 1838:131  
*nigricollis* Ménétriés, 1838:131  
*menetriesi* Buquet, 1840:254  
*scapularis* Buquet, 1840:254  
*variabilis* White, 1853:23  
*nigrinus* White, 1853:24  
*melanocerus* White, 1853:24  
*xanthocerus* White, 1853:24  
*syntheticus* Lameere, 1890:cxxii

**Atrocolus** Monné & Monné 2008:215  
**guarani** Monné & Monné, 2011:1859 Paraguay  
**mariahelene** Monné & Monné 2008:216 Brasil (BA)

#### **Biribellus** Galileo, 1987:528

**huedepohli** (Galileo, 1987:531) Fr Guiana  
**martinsi** Galileo, 1987:529 Peru, Brazil (RO)  
**punctatus** Galileo, 1987:531 nwBrasil (AM)

**Calloctenus** White, 1850:12  
**pulcher** White, 1850:12 Colombia, Venezuela  
var. *nigripennis* White, 1853:58

**Chariea** Audinet-Serville, 1832:197  
**cyanea** Audinet-Serville, 1832:198 Fr Guiana, nwBrasil (AM), Bolivia (LP)  
**lepesmei** Tippmann, 1956:759 Fr Guiana  
**longispina** Galileo & Martins, 1990:41 nBrasil (PA), Fr Guiana

**Cycloprionus** Tippmann, 1953:200 Fr Guiana, nwBrasil (AM), Peru  
**flavus** Tippmann, 1953:202  
**ornatus** Lane, 1972:353

**Episacus** Waterhouse, 1880:291 Colombia, Ecuador  
**pilosicollis** Waterhouse, 1880:291

<b>Flabellomorphus</b> Galileo & Martins, 1990:44	
<b>longus</b> Galileo & Martins, 1990:45	nwBrasil (AM), Fr Guiana
<b>Galileoana</b> Chemsak, 1998:24	
<b>opaca</b> Chemsak, 1998:25	Mexico (TA)
<b>Hovorelus</b> Galileo & Monné, 2003:38	
<b>adiectus</b> Galileo & Martins, 2010:35	Costa Rica (SJ)
<b>splendidus</b> Galileo & Monné, 2003:39	Peru, Bolivia (LP)
<b>Myzomorphus</b> Dejean, 1835:319	
<i>Udetermorphus</i> Tippmann, 1960:99	Bolivia, seBrasil (MG)
<b>amabilis</b> (Tippmann, 1960:101)	seBrasil (ES)
<b>flavipes</b> Galileo, 1987:595	seBrasil (MG, RJ, SP)
<b>gounellei</b> Lameere, 1912:98	Colombia
<b>herteli</b> Gilmour, 1960:21	Brasil
<b>poultoni</b> Lameere, 1912:98	Colombia, Venezuela, Brasil (AM, BA-SC), Fr Guiana, wEcuador
<b>quadripunctatus</b> (Gray in Griffith, 1831: pl.70, fig.1)	
<b>quadrimaculatus</b> Gory, 1832: pl.31	
<b>quadrinotatus</b> Ménétriés, 1838:131	
<b>pygmaeus</b> Buquet, 1840:254	
<b>necydaloides</b> Thomson, 1864:279	
<b>scutellatus</b> Sallé, 1849:429	Costa Rica, Venezuela, Trinidad & Tobago
var. <b>apicalis</b> White, 1853:25	
var. <b>bicolor</b> White, 1853:26	
var. <b>plagiatus</b> White, 1853:25	
var. <b>scapularis</b> White, 1853:25	
var. <b>thoracicus</b> White, 1853:26	
var. <b>unicolor</b> White, 1853:25	
<b>sparsimflabellatus</b> Zajciw, 1963:55	seBrasil (RJ, SP)
<b>Nicias</b> Thomson, 1857:136	
<b>Hamadryades</b> Thomson, 1857:22	
<b>alurnoides</b> (Thomson, 1857:23)	Guianas, Surinam, nwBrasil (AM), Trinidad & Tobago
<b>Oideterus</b> Thomson, 1857:15	
<i>Udeterus</i> Thomson, 1858:515	
<i>Temnesthes</i> Bates, 1875:51	
<b>andrarius</b> (Galileo, 1987:562)	Colombia
<b>buquetii</b> Thomson, 1857:16	Colombia, Ecuador
<b>crenatocerus</b> (Galileo, 1987:563)	Ecuador
<b>dichotomus</b> (Galileo, 1987:565)	wEcuador
<b>elegans</b> (Waterhouse, 1880:290)	wEcuador
<b>lobicollis</b> (Bates, 1875:52)	Colombia, Ecuador
<b>magnificus</b> (Galileo, 1987:567)	Costa Rica, Panama
<b>pallidus</b> (Galileo, 1987:569)	Colombia
<b>Otheostethus</b> Bates, 1872:169	
<b>disjunctus</b> Galileo, 1987:517	nwBrasil (AM)
<b>melanurus</b> Bates, 1872:170	Nicaragua, Costa Rica
<b>Piesacus</b> Galileo, 1987:494	
<b>exiguus</b> Galileo, 1987:497	Colombia
<b>magnus</b> Galileo, 1987:501	Colombia

**Poekilosoma** Audinet-Serville, 1832:184*Poecilosoma* Laporte, 1840:411*Ceroctenus* Audinet-Serville, 1832:196**carinatipenne** Lane, 1941:152**ornatum** (Dalman, 1823:62)*ornatipenne* Audinet-Serville, 1832:185*maculipenne* Audinet-Serville, 1832:186*abdominalis* Audinet-Serville, 1832:197*flamiger* Perty, 1832:87*semirufum* Newman, 1838:492*rufipenne* Blanchard, 1843:207*flaviventris* Buquet in Guérin-Méneville, 1844:215*unicolor* Guérin-Méneville, 1844:215*equestris* Guérin-Méneville, 1844:215*latifascia* White, 1853:58*mixtus* White, 1853:58

eBrasil (PE, ES)

seBrasil (BA-RJ)

**Prionapterus** Guérin-Méneville, 1831: pl.42, fig.10*Halcydocius* Berg, 1881:62**breyeri** Bruch, 1929:205**staphilinus** Guérin-Méneville, 1831: pl.42, fig.10*staphylinus* Guérin-Méneville in Audinet-Serville, 1832:200*flavipennis* Guérin-Méneville in Audinet-Serville, 1832:201*philippii* Berg, 1881:64*philippii* var. *schulzi* Bruch, 1908:202*staphylinus* var. *wagneri* Gounelle, 1911:320**suspectus** Galileo & Martins, 1990:48**travassosi** Lane, 1938:263**woltersi** Bruch, 1925:207*staphylinus* var. *schaeferi* Bosq, 1947:293

Paraguay, neArgentina (MI)

Paraguay, Argentina (BA, CD)

Paraguay

sw Brasil (MS)

nwArgentina (CA)

**Rhachicolus** Galileo, 1987:508**cristatus** Galileo, 1987:510

Venezuela

**Rhodocharis** Lacordaire, 1868:49**anacoloides** Lacordaire, 1868:50var. *bicolor* Tippmann, 1953:204

seBrasil (RJ)

**Ucai** Galileo & Martins, 2009:93**nascimentoi** Galileo & Martins, 2009:95

Brasil (SP)

**Xanthonicias** Galileo, 1987:511**prostrata** Galileo, 1987:513

nBrasil (AM, PA), Peru

**Callipogonini** Thomson, 1861:323*Enoploceritae* Thomson, 1864:290*Orthomegitae* Thomson, 1864:294*Anacanthini* Thomson, 1864:285*Ergatites* Fairmaire in Jacquelain Du Val, 1864:117*Ctenoscelinae* Pascoe, 1869:661**Apotrophus** Bates, 1875:48*Paranaecus* Thomson, 1877:269**simplicicollis** Bates, 1875:49*olivieri* Thomson, 1877:270

sBrasil (SP, PR)

<b>Callipogon (Callipogon)</b> Audinet-Serville, 1832:140	
<b>barbatum</b> (Fabricius, 1781:208)	Guatemala-Panama
var. <i>ornatum</i> Bates, 1879:5	
<i>hauseri</i> Nonfried, 1892:20	
<i>friedlaenderi</i> Nonfried, 1892:22	
<b>beckeri</b> Lameere, 1904:56	wMexico (DU, NA)
<b>lemoinei</b> Reiche, 1840:275	Honduras-Colombia, Venezuela, Peru,
var. <i>kraatzi</i> Nonfried, 1890:19	Ecuador
<b>senex</b> Dupont, 1832: pl.33	Mexico (PU, VC)-El Salvador, Honduras
<i>barbatum</i> ; Audinet-Serville, 1832:142 (not Fabricius, 1781)	
<b>Callipogon (Callomegas)</b> Lameere, 1904:64	
<b>proletarium</b> Lameere, 1904:66	Puerto Rico, Martinique
<b>sericeum</b> (Olivier, 1795:16)	Cuba, Puerto Rico, Hispaniola
<b>Callipogon (Dendroblaptus)</b> Chevrolat, 1864:179	
<b>barbiflavum</b> Chevrolat, 1864:180	Cuba, Bahamas
<b>Callipogon (Enoplocerus)</b> Audinet-Serville, 1832:146	
<b>armillatum</b> (Linnaeus, 1767:622)	Costa Rica, Panama, S. Amer (widely distributed)
<i>octodentatus</i> Schoenherr, 1817:342	
<i>gigas</i> Csiki, 1909:343	
<b>Chorenta</b> Gistel, 1848: viii	
<i>Anacanthus</i> Audinet-Serville, 1832:165 (preoccupied by <i>Anacanthus</i> Gray, 1830, Pisces)	
<b>biramiguelus</b> Santos-Silva, 2004: 281	Brasil (MG, RO)
<b>espiritosantensis</b> (Seabra, 1941:369)	seBrasil (ES)
<b>reticulatus</b> (Dalman in Schoenherr, 1817:147)	seBrasil (MG-RS), Bolivia (LP), Argentina
<i>costatus</i> Audinet-Serville, 1832:166	
<b>toulgoeti</b> Dalens, Touroult & Tavakilian, 2010:215	Fr Guiana, Brasil (AP), Surinam
<b>Ctenoscelis</b> Audinet-Serville, 1832:134	
<b>acanthopus</b> (Germar, 1824:467)	seBrasil (BA-RS), Paraguay, Argentina
<b>ater</b> (Olivier, 1795:11)	Venezuela, Guianas, nBrasil (AP), Ecuador
<b>coeus</b> (Perty, 1832:86)	Fr Guiana, nBrasil (AM, PA, MA, PI-MG), Bolivia
<i>dyrrhacus</i> Buquet, 1843:235	
<i>nausithous</i> Buquet, 1843:236	
<b>Cubaecola</b> Lameere, 1912:164	
<b>hoploderooides</b> Lameere, 1912:164	Cuba
<b>Hephialtes</b> Thomson, 1864:285	
<b>moureai</b> Santos-Silva, 2004:35	sBrasil (PN, SP, RJ, SC)
<b>ruber</b> (Thunberg, 1822:305)	Guadeloupe, Fr Guiana, Brasil
<i>tricostatus</i> Thomson, 1864:286	
<i>badium</i> Thomson, 1865:577	
<i>sulcatus</i> Lacordaire, 1869:147	
<b>Orthomegas</b> Audinet-Serville, 1832:149	
<b>cinnamomeus</b> (Linnaeus, 1758:389)	Hispaniola, Trinidad, Colombia, Venezuela, Guianas,
<i>mucronatus</i> Fabricius, 1775:160	Bolivia, Brazil, Ecuador, Peru
<i>cinctus</i> Voet, 1778:16	
<i>corticinus</i> Olivier, 1790:294	
<i>spadiceus</i> Dalman in Schoenherr, 1817:148	
<i>corticatum</i> ; Williams, 1929:145	
<b>folschveilleri</b> Audureau, 2011:82	Mexico (Guerrero)
<b>fragosoi</b> (Bleuzen, 1993:19)	Guatemala, Nicaragua, Costa Rica, Panama

<b>frischeiseni</b> (Lackerbeck, 1998:518)	Peru, Bolivia, Brasil
<b>haxairei</b> (Bleuzen, 1993:19)	Ecuador, Colombia, Peru
<b>irroratus</b> (Lameere, 1915:55)	Colombia (Magdalena)
<b>jaspideus</b> Buquet in Guérin-Méneville, 1844:212	seBrasil (PE-RS), Paraguay, Argentina
<b>marechali</b> (Bleuzen, 1993:18)	Costa Rica, Nicaragua, Panama, Colombia
<b>maryae</b> (Schmid, 2011: 247)	Fr Guiana
<b>monnei</b> (Bleuzen, 1993:18)	seMexico (VC, QR), Costa Rica
<b>pehlkei</b> (Lameere, 1904:60)	Peru, Colombia
<b>similis</b> Gahan, 1894:223	seBrasil (BA-SC), Peru
<i>joinvillei</i> Ribeiro, 1935:417	Fr Guiana, Venezuela (Aragua)
<b>sylvainae</b> Audureau, 2011:75	
 <b>Navosoma</b> Blanchard, 1843:206	
<i>Naosoma</i> Gemminger & Harold, 1872:2763	
<b>luctuosum</b> (Schoenherr, 1817:346)	seBrasil (BA-RS), Paraguay, Uruguay, Argentina
<i>huberti</i> Buquet, 1840:xxviii	
<i>triste</i> Blanchard, 1843:206	
<i>blanchardii</i> Thomson, 1877:270	
 <b>Seticeros</b> Perger & Santos-Silva, 2010:30	
<b>aquilus</b> (Thomson, 1865:577)	Colombia, Bolivia
<b>granulocephalus</b> Ramirez, Esteban & Santos-Silva, 2011:109	Costa Rica (SJ)
<b>tunupai</b> Perger & Santos-Silva, 2010:32	Bolivia (LP)
 <b>Spiloprionus</b> Aurivillius, 1897:241	
<b>sericeomaculatus</b> Aurivillius, 1897:242	Bolivia
 <b>Stictosomus</b> Audinet-Serville, 1832:153	
<b>semicostatus</b> Audinet-Serville, 1832:154	Fr Guiana, nBrasil (AM, PA), Ecuador
 <b>Trichocnemis</b> LeConte, 1851:110	
<i>Ergates (Callergates)</i> Lameere, 1904:47	
<b>pauper</b> (Linsley, 1957:5)	swUSA (CA)
<b>spiculatus spiculatus</b> LeConte, 1851:110	wN Amer
<i>californica</i> White, 1853:37	
<i>spiculigera</i> White, 1853:39	
subsp. <b>neomexicanus</b> (Casey, 1890:491)	wcUSA, nMexico (BC)
var. <i>marmoratus</i> Cockerell, 1890:161	
 <b>Calocomini</b> Galileo & Martins, 1993:81	
 <b>Calocomus</b> Audinet-Serville, 1832:194	
<b>desmaresti</b> (Guérin-Méneville, 1831: pl.42, fig.8)	Bolivia (SC), Paraguay, Argentina (JU-LP)
<i>hamatiferus</i> Lacordaire in Audinet-Serville, 1832:195	
<i>lunuliferus</i> Drapiez, 1837:53	
<i>bravardi</i> Burmeister, 1865:314	
<i>desmaresti caripariensis</i> Tippmann, 1960:97	
<i>ab. bimaculatus</i> Tippmann, 1960:96	
<i>ab. conjunctus</i> Tippmann, 1960:97	
<i>ab. melancholicus</i> Tippmann, 1960:96	
<b>kreuchelyi</b> Buquet, 1840:142	Colombia
<i>lycius</i> Buquet, 1840:142	
<b>morosus</b> White, 1850:11	scBrasil (MS, GO, MG, SP), Bolivia (SC), Paraguay, Argentina (JU-RN)
<i>coriaceus</i> Fairmaire, 1864:270	
<b>rodingeri</b> Tippmann, 1951:304	Bolivia, Peru
<b>rugosipennis</b> Lucas, 1857:181	Brasil, Argentina

**Macrodonitiini** Thomson, 1861:324*Acanthinoderitae* Thomson, 1864:294*Ancistrotides* Lacordaire, 1869:81**Acalodegma** Thomson, 1877:261*Acadolegma*; Lameere, 1919:94*servillei* (Blanchard in Gay, 1851:452)*marginipennis* Fairmaire, 1864:270*bihamata* Bates, 1869:43*vidali* Elgueta & Cerda, 2002:12

wcArgentina (ME), Chile

Chile

**Acanthinodera** Hope, 1833:106*Malloderes* Dupont, 1835: pl.125*Malloderus*; Drapiez, 1841:56*cumingii* Hope, 1833:105*scabrosus* Lequien, 1833: pl.74*mercurius* Erichson in Meyens, 1834:266*microcephalus* Dupont, 1835: pl.125

Chile

**Ancistrotus** Audinet-Serville, 1832:135*aduncus* Buquet, 1853:xxiv*uncinatus* (Klug, 1825:454)*hamaticollis* Audinet-Serville, 1832:137

seBrasil (ES, MG, RJ)

seBrasil (MG-SC)

**Chalcoprionus** Bates, 1875:273*badeni* Bates, 1875:274

Colombia

**Macrodonitia** Lacordaire 1830:171*Macrodonitus* Gistel, 1848:129*batesi* Lameere, 1912:166*dejeani*; Bates, 1879:5 (not Gory, 1839)*dejeani borgmeieri* Tippmann, 1953:190*laevis* Pouillaude, 1915:46*castroi* Marazzi, Pavisi & Marazzi 2008:8*cervicornis* (Linnaeus, 1758:38)*cervicornis melzeri* Tippmann, 1953:188*crenata* (Olivier, 1795:27)*quadrispinosus* Schoenherr, 1817:346*castanea* Blanchard, 1848:210*ehrenreichi* Kolbe, 1894:42*dejeani* Gory, 1839:127*flavipennis* Chevrolat, 1833:65*impressicollis* Blanchard, 1848:210*itayensis* Simoens, 2006:1*jolyi* Bleuzen, 1994:26*marechali* Bleuzen, 1990:9*mathani* Pouillaude, 1915:44*zischkai* Tippmann, 1960:92*cambeforti* Bleuzen, 1990:9

Guatemala-Panama

Guatemala, Honduras

Colombia, Guianas-sBrasil, Peru, Bolivia (BN, SC),

eEcuador

Colombia, Fr Guiana, Venezuela, Peru, Bolivia

(CO, SC), cBrasil (AC, AM, MT, GO, MS, RO, PA)

Colombia-Bolivia

eBrasil (BA-RS, GO), Paraguay, Argentina

Peru

Venezuela

Colombia, Ecuador

wEcuador

nwBrasil (AC), Bolivia, Peru

**Macrotonini** Thomson 1860:290, not Laporte, 1832  
*Mallodonitae* Thomson, 1861:318  
*Stenodontines* Lameere, 1902:63  
*Prinobiini* Vives, 2000:84

**Allomallodon** Santos-Silva & Galileo, 2010:66

*hermaphroditus* (Thomson, 1867:103)  
*populairei* (Lameere, 1902:83)

Colombia  
 Peru

**Aplagiognathus** Thomson, 1860:320

*hybostoma* Bates, 1879:8  
*spinosus* (Newman, 1840:194)

Mexico (GR, CH, OA), Guatemala, Honduras  
 Mexico (ME, OA, PU, VC), Guatemala

**Archodontes** Lameere, 1903:216

*Paramallus* Casey, 1912:227  
*melanopus melanopus* (Linnaeus, 1767:623)  
*ciliipes* Say, 1824:328  
*simplicicolle* Haldeman, 1847:30  
*simplicicolle* var. *biimpressum* Haldeman, 1847:30  
 subsp. *aridus* Casey, 1924:224  
 subsp. *serrulatus* (LeConte, 1854:82)

seUSA (FL-TX)  
 swUSA (CA, AZ), Mexico (BC)  
 scUSA, nMexico

**Basitoxus** Audinet-Serville, 1832:174

*Basitaxus*; Chenu, 1870:307  
*Baseotoxus*; Gemminger & Harold, 1872:2768  
*megacephalus* (Germar, 1824:468)  
*armatus* Audinet-Serville, 1832:175

eBrasil (BA-RJ)

**Chiasmetes** Pascoe, 1867:411

*Chiasmus* Thomson, 1861:318  
*limae* (Guérin-Méneville in Duperrey, 1830:128)  
*melitaeques* Blanchard, 1843:206  
*gracilicorne* Buquet in Guérin-Méneville, 1844:215

Ecuador, Peru, Chile

**Curitiba** Lameere, 1903:26

*brunni* (Lameere, 1903:26)  
*scheerpeltzi* Tippmann, 1953:182

Brazil (MT, PR-RS), Paraguay

**Hisarai** Santos-Silva & Martins, 2005:393

*seripieriae* (Santos-Silva & Martins, 2003:255)

Brasil (MT, AM)

**Hovorodon** Santos-Silva, Swift & Nearns, 2010:21

*bituberculatum* (Palisot de Beauvois, 1805:216)  
*carpor* Chevrolat, 1862:273  
*hornebecki* Chevrolat 1862:273  
*maxillosum* (Drury, 1773:133)  
*santacruzensis* (Santos-Silva & Hovore, 2004:51)  
*subcancellatum* (Thomson, 1867:102)

Dominican Republic, Cuba, West Indies  
 Virgin Is., Puerto Rico, Haiti,  
 Saint Johns, Guadeloupe  
 West Indies  
 Bolivia (SC)  
 Brasil (BA, MG, RJ, SC, SP, GO)

**Ialyssus** Thomson 1864:296

*Jalysus*; Gemminger & Harold, 1872:2763  
*tuberculatus* (Olivier, 1795:20)

Guianas, nBrasil (AM, MA, PA)

**Mallodon** Lacordaire 1830:171*Opheltes* Thomson, 1864:306*Orthomallodon* Linsley, 1957:3*baiulus* (Erichson, 1847:138)*occipitale* Thomson, 1867:93*chevrolatii* Thomson, 1867:94*columbianum* Thomson, 1867:98*dasystomus dasystomus* (Say, 1824:326)*costulata* LeConte, 1851:111*degeneratum* Thomson, 1867:95*debile* Casey, 1912:222*melanopus*; Haldeman 1847:30 (not Linnaeus, 1767)*spinibarbe*; Haldeman 1847:31 (not Linnaeus 1758)*masticator* Thomson, 1867:99*angustatum* Thomson, 1867:100*guatemalensis* Casey, 1912:227*mandibularis* Lackerbeck, 1998: 517 (not Gemminger, 1872)*baroni* Casey, 1912:223subsp. *socorroensis* Linsley & Chemsak, 1966:251*linsleyi* Fragoso & Monné, 1995:220*molarius molarius* Bates, 1879:9subsp. *galapagoensis* Mutchler, 1938:11subsp. *glabratus* Linsley & Chemsak, 1966:206subsp. *vandykei* Linsley & Chemsak, 1966:204*spinibarbis* (Linnaeus, 1758:390)*frangens* Voet, 1778:2*miles* Voet, 1778:2*maxillosus* Olivier, 1795:16*dentatus* Fabricius, 1801:263*similis* Schoenherr, 1817:345*gagatinus* Germar, 1824:468*germarii* Thomson, 1867:100*bonariense* Thomson, 1867:99*orbignyi* Thomson, 1867:101*vermiculatus* Hovore & Santos-Silva, 2004:49Colombia, Venezuela, eEcuador, Peru,  
Fr Guiana, Brasil, Bolivia (LP, SC)

sUSA, nMexico-Colombia

Mexico (Revilla Gigedo Is)

Peru

Mexico-Colombia, Venezuela, Peru, Ecuador

Galapagos Is (S. Cruz)

Galapagos Is (S. Cristobal)

Galapagos Is (Isabela)

Mexico-Bolivia (PN, SC), Argentina, Fr Guiana,  
Brasil (MA)

Panama

**Mallodonoplus** Thomson, 1860:320*Mallodonoplus*; Gemminger & Harold, 1872:2768*nobilis* Thomson, 1861:321

Colombia, Venezuela

**Mallodonopsis** Thomson, 1860:317*mexicanus* Thomson, 1861:317*serrata* Thomson, 1861:317

Mexico-Colombia, Ecuador, Venezuela

**Mecosarthon** Buquet, 1840:172*buphus* Buquet, 1840:172*domingoensis* (Fisher, 1932:1)*gounellei* (Lameere, 1903:135)*tritomegas* Lameere, 1920:137

eBrasil (BA-PR)

R Dominicana

eBrasil (BA)

Brasil

**Neoma** Santos-Silva, Thomas & Wappes, 2011: 2*corrosa* (Bates, 1879:7)

Mexico-Panama

**Neomallodon** Linsley, 1957:2*arizonicus* (Casey, 1912:228)*remotus* Linsley, 1934:161

swUSA (AZ)

**Nothopleurus** Lacordaire, 1869:125

<i>castaneum</i> (Casey, 1924:225)	Mexico (BCN, BC)
<i>lobigenis</i> Bates, 1884:235	swUSA (CA, AZ), wMexico (BC, NA, CH, PU, GU)
<i>gnatho</i> ; LeConte, 1858:81 (not White, 1853)	
<i>mandibulare</i> ; Gemminger, 1872:254 (not Fabricius, 1801)	
<i>dentiger</i> Leng, 1884:9	
<i>komyai</i> Santos-Silva & Martins, 2005:394	
<i>madericus</i> (Skiles, 1978:414)	swUSA (AZ), nwMexico (CHA)
<i>arizonicus</i> ; Hovore & Giesbert 1976:350 (not Casey, 1912)	
<i>subsulcatus</i> (Dalman, 1823:63)	sMexico (YU), Honduras
<i>gnatho</i> White, 1853:45	
<i>ebeninus</i> Lacordaire, 1869:125	

**Parastrongylaspis** Giesbert, 1987:147

<i>linsleyi</i> Giesbert, 1987:148	Costa Rica
<i>thomasi</i> Giesbert, 1992:155	sMexico (CHS, VC)

**Physopleurus** Lacordaire, 1869:120

<i>Basitoxus</i> ( <i>Parabasitoxus</i> ) Fragoso & Monné, 1995:721	Peru, neBrasil (AP, AM, MG, RR), Fr Guiana, Bolivia (SC)
<i>amazonicus</i> (Fragoso & Monné, 1995:723)	nwBrasil (AM), Fr Guiana
<i>crassidens</i> (Bates, 1869:45)	Venezuela
<i>dohrnii</i> Lacordaire, 1869:121	Colombia
<i>erikae</i> Santos-Silva & Martins, 2009:97	Brasil (MG), Bolivia (SC)
<i>exiguus</i> Santos-Silva & Martins, 2003:248	Peru, Colombia, Ecuador, Brasil (AM, PA, MG), Bolivia (CO)
<i>longiscapus</i> Lameere, 1912:127	eBrasil (AL, ES, RJ, SC, SP), Paraguay, Argentina
<i>maillei</i> Audinet-Serville, 1832:175	Brasil (AM)
<i>mallei</i> ; Redtenbacher, 1867:202	Fr Guiana, nwBrasil (AM, AP, PA)
<i>rafaeli</i> Santos-Silva, 2006:266	Fr Guiana, Brasil (AM)
<i>rugosus</i> Gahan, 1894:224	eEcuador, Peru, Guatemala?
<i>swifti</i> Chalumeau, 2010:113	
<i>tritomicros</i> Lameere, 1912:126	
<i>villardii</i> Lameere, 1902:87	
<i>guatemalensis</i> Casey, 1912:227	
<i>maxillosus</i> ; Bates in Whymper, 1891:37 (not Drury, 1773)	

**Protorma** Waterhouse, 1880:288

<i>costifer</i> (Thomson, 1877:275)	nSAmer, Fr Guiana
<i>scabrosa</i> Waterhouse, 1880:289	
<i>recurvatum</i> Williams, 1929:143	

**Stenodontes** Audinet-Serville, 1832:173

<i>chevrolati</i> Gahan, 1890:23	seUSA (FL), Cuba, Puerto Rico, Bahamas
<i>cubensis</i> Casey, 1912:224	
<i>parallelus</i> Casey, 1912:225	
<i>damicornis</i> ; Chevrolat, 1862:273 (not Linnaeus, 1771)	
<i>exsertus</i> ; Horn, 1880:xvii (not Olivier, 1795)	
<i>mandibularis</i> ; Leng, 1884:9 (not Fabricius 1801)	
<i>damicornis</i> (Linnaeus, 1771:532)	Jamaica, Puerto Rico
<i>crenulatus</i> Drury, 1773:86	
<i>melanopus</i> Drury & Westwood, 1837:82	
<i>obesus</i> Thomson, 1865:578	
<i>exsertus</i> (Olivier, 1795:17)	Puerto Rico, Hispaniola
<i>mandibularis</i> Fabricius, 1801:261	
<i>laevigatus</i> Palisot de Beauvois, 1805:227	

**Strongylaspis** Thomson, 1860:313

<b>aureus</b> Monné & Santos-Silva, 2003:33	Brasil (AM)
<b>batesi</b> Lameere, 1903:34	seBrasil (ES-SP), Paraguay, Argentina
<b>boliviensis</b> Monné & Santos-Silva, 2003:36	Bolivia (LP)
<b>bullatus</b> Bates, 1872:167	Mexico, Guatemala-Costa Rica
<b>championi</b> Bates, 1884:233	Mexico (JA, RQ, YU), Guatemala, Costa Rica
<b>christiana</b> Monné & Santos-Silva, 2003:42	Brasil (MG, SC, AM), Peru, Bolivia (SC)
<b>corticarius</b> (Erichson in Schomburg, 1848:571)	seUSA (FL?), Mexico-Panama, nSAmer, Cuba
<i>scobinatus</i> Thomson, 1861:313	Jamaica, Dominica
<i>scobinatus</i> var. <i>belti</i> Bates, 1884:233	
<i>lobulifer</i> Bates, 1892:145	
<b>dohrni</b> Lameere, 1903:30	Mexico
<b>fryi</b> Lameere, 1912:133	cBrasil (MT)
<b>graniger</b> Bates, 1884:233	Panama
<b>hirticollis</b> Tippmann, 1953:183	Colombia
<b>kraepelini kraepelini</b> Lameere, 1903:28	wEcuador
subsp. <b>parvula</b> Linsley & Chemsak, 1966:209	Galapagos Is
<b>macrotomoides</b> Tippmann, 1953:186	Colombia
<b>migueli</b> Monné & Santos-Silva, 2003:38	Brasil (RO, MG), Ecuador
<b>sericans</b> Tippmann, 1953:184	Colombia
<b>sericeus</b> Zajciw, 1970:2	seBrasil (ES)

**Xixuthrus** Thomson 1864:296

<b>domingoensis</b> Fisher, 1936:1	Dominican Republic (Hispaniola)
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**Mallaspini** Thomson, 1861:302

*Pyrodes* Lacordaire, 1869:180

**Charmallaspis** Galileo & Martins, 1992:319

<b>pulcherrima</b> (Perty, 1832:86)	Colombia, Venezuela, eEcuador, Brasil (AM, RO, PA, MT), Peru, Bolivia (SC)
<i>fastuosus</i> Erichson, 1847:139	
<i>heterocerus</i> Erichson, 1847:139	
<i>petalocerus</i> White, 1853:50	
<i>antennatus</i> White, 1853:51	
<i>formosus</i> Bates, 1869:51	
<i>smithiana</i> (White), 1850:12	Brasil (PA)

**Esmeralda** Thomson, 1860:303

<b>coerulea</b> (Schoenherr, 1817:346)	Guianas, nBrasil (AM, AP, PA)
<i>columbinus</i> Guérin-Méneville, 1844:214	
<i>suavis</i> Thomson, 1861:304	
<i>laetificus</i> ; Melzer, 1919:123 (not Bates, 1869:56)	
<b>costulata</b> Bates, 1891:158	nBrasil (AZS, PA), Guyana
<b>laetifica</b> Bates, 1869:56	nBrasil (AM, AZS), Guyana, Fr Guiana
<b>polita</b> (Fragoso & Monné, 1988:135)	w Brasil (RO)

**Hileolaspis** Galileo & Martins, 1992:395

<b>auratus</b> (Linnaeus, 1758:395)	Venezuela, Guianas, cBrasil (AM, MT, GO), Peru, Bolivia (CO, LP, SC), Paraguay
<i>bifasciatus</i> Linnaeus, 1767:624	
<i>amazon</i> Voet, 1778:3	
<i>amazonus</i> Fabricius, 1801:262	
<i>nigricornis</i> Guérin-Méneville, 1855:598	
<i>rubrozonatus</i> Lucas, 1857:180	
<i>gratiosus</i> Bates, 1869:51	
<i>nodicornis</i> Bates, 1869:53	
<i>dispar</i> Bates, 1869:54	
<i>candezei</i> Lameere, 1885:xii	
<i>insignis</i> ; Nonfried, 1894:136 (not Bates, 1884:238)	

<b>Insuetaspis</b> Galileo & Martins, 1992:323	
<b>paradoxus</b> (Bates, 1869:383)	Nicaragua-Panama
<i>insignis</i> Bates, 1884:238	
<b>Mallaspis</b> Audinet-Serville, 1832:188	
<b>scutellaris</b> (Olivier, 1795:14)	Colombia, Peru, eEcuador, Venezuela, Guianas, cBrasil (AM, PA, MT), Bolivia (SC)
<i>buckleyi</i> Waterhouse, 1880:290	
<b>Oropyrodes</b> Galileo & Martins, 1992:317	
<i>maculicollis</i> (Bates, 1891:158)	wMexico (CHA, DU, SI, ZA)
<b>Poecilopyrodes</b> Galileo & Martins, 1992:381	
<i>pictus</i> (Perty, 1832:85)	seBrasil (BA-SP), Bolivia
<b>Praemallaspis</b> Galileo & Martins, 1992:306	
<b>argodi</b> (Lameere, 1909:51)	Costa Rica (GU), Colombia
<i>bourgoini</i> Lameere, 1909:52 (part, male)	
<b>batesi</b> (Lameere, 1909:50)	wEcuador
<i>inca</i> Galileo & Martins, 1992:316	Peru
<i>leucaspis</i> (Guérin-Méneville, 1844:214)	sBrasil (PR-RS), nArgentina, Uruguay
<i>rhombodera</i> (Bates, 1879:10)	Nicaragua-Colombia
<i>xanthaspis</i> (Guérin-Méneville, 1844:214)	Colombia
<i>bourgoini</i> Lameere, 1909:52 (part, female)	
<b>Pyrodes</b> Audinet-Serville, 1832:186	
<b>nitidus</b> (Fabricius, 1787:128)	seBrasil (AL-RS), Paraguay, Argentina
<i>speciosus</i> Olivier, 1795:31	
<i>angulatus</i> Olivier, 1795:31	
<i>pallasii</i> Germar, 1824:469	
<i>aeneus</i> Buquet, 1860:618	
<i>speciosus</i> var. <i>cupripennis</i> Heyne & Taschenberg, 1907:238	
<b>Scatopyrodes</b> Galileo & Martins, 1992:326	
<b>angustus</b> (Taschenberg, 1870:193)	Costa Rica-Panama, Colombia, wEcuador
<i>praecellens</i> Bates, 1871:376	
<b>beltii beltii</b> (Bates, 1869:49)	Nicaragua - Colombia
<i>salvini</i> Bates, 1869:49	
subsp. <b>fryi</b> (Lameere, 1909:46)	Colombia, wEcuador
<b>iris</b> (Bates, 1884:237)	Mexico (DU, CHS), Guatemala
<i>gounellei</i> Lameere, 1912:172	
<b>lampros</b> (Bates, 1884:236)	Guatemala
<b>longiceps</b> (White, 1853:52)	Mexico, Guatemala, Honduras
<b>moreletii</b> (Lucas, 1851:lxv)	Guatemala
<b>samiatus</b> Galileo & Martins, 1992:381	Honduras
<b>tenuicornis tenuicornis</b> (White, 1850:11)	swMexico (OA)
<i>angusticollis</i> Lucas, 1857:179	
subsp. <b>marginatus</b> (White, 1853:49)	Guatemala, Honduras
<i>cervicalis</i> Casey, 1912:256	
<b>trichostethus</b> (Bates, 1879:11)	Costa Rica, Panama
<b>vietus</b> Galileo & Martins, 1992:335	El Salvador, Honduras

**Meroscelisini** Thomson, 1861:299  
*Orthosomitae* Thomson, 1864:284  
*Tragosomitae* Thomson, 1864:186  
*Monodesmides* Lacordaire, 1868:140  
*Closterinae* Lacordaire, 1868:149

**Andinotrichoderes** Tippmann, 1960:98  
*pellitus* Tippmann, 1960:98

Peru, Bolivia

**Hyleoza** Galileo, 1987:259

*Acanthocornis* Monné & Monné, 2011:1861  
**confusa** Tavakilian & Galileo, 1991:550  
*flavus* Monné & Monné, 2011:1862  
*lineata*; Galileo, 1987:261 (not Bates, 1869)  
**lineata** (Bates, 1869:48)  
*dialepta* Galileo & Martins, 1988:437

Fr Guiana, nBrasil (AM, PA)

w Brasil (RO, AM)

**Lasiogaster** Gahan, 1892:255  
*costipennis* Gahan, 1892:256

sMexico, Guatemala, Belize

**Meroscelisus** Audinet-Seville, 1832:157

*Meroscelicus*; Chenu, 1870:308  
*Syennesis* Pascoe, 1888:511  
**apicalis** White, 1853:26  
**opacus** Buquet, 1860:618  
**servillei** Thomson, 1865:577  
*dispar* Pascoe, 1888:512  
**thoracicus** Seabra, 1942:417  
**violaceus** Audinet-Serville, 1832:158  
*cyanescens* Lacordaire, 1869:48  
**zikani** Melzer, 1919:154

sBrasil (ES-SC)  
sBrasil (SC)  
sBrasil (ES-RS), Paraguay, Argentina

seBrasil (ES)  
seBrasil (BA-SC), Paraguay

seBrasil (MG)

**Microplophorus** Blanchard in Gay, 1851:454

*Microphorus*; Chenu, 1870:307  
**calverti** Philippi in Germain, 1897:451  
**magellanicus** Blanchard in Gay, 1851:456  
*castaneus* Blanchard in Gay, 1851:457  
**penai** Galileo, 1987:195

Chile, wcArgentina (NE)  
Chile, sArgentina (RN-SC)

Chile

**Monodesmus** Audinet-Serville, 1832:160

**atratus** Fisher, 1932:3  
**callidioides** Audinet-Serville, 1832:161  
**inermis** Galileo, 1987:210  
**nothus** Chevrolat, 1862:269

Cuba  
Cuba, Bahamas, Cayman Is  
"Amérique merid." ?  
Jamaica

**Polyzoa** Audinet-Serville, 1832:166

**lacordairei** Audinet-Serville, 1832:167  
*dejeanii*; Gray in Griffith, 1831: pl.65, fig.3 (not Latreille, 1829) Uruguay

eBrasil (GO, BA-RS), Paraguay, Argentina,

**Quercivir** Lameere, 1912:37

**dohrni** Lameere, 1912:37  
**gounellei** Lameere, 1912:38  
*zikani* Melzer, 1919:141

seBrasil (RJ-SC)  
seBrasil (MG-RS)

**Sarifer** Kirsch, 1870:373

**flavirameus** Kirsch, 1870:374  
**seabrai** Fragoso & Monné, 1982:519

Colombia, eEcuador, Peru, Bolivia (CO), Brasil,  
Argentina  
R Dominicana

**Tragosoma** Audinet-Serville, 1832:159

- chiricahuae* Linsley, 1959:127
- depsarium* (Linnaeus, 1767:624)
  - harrisii* LeConte, 1851:107
  - spiculum* Casey, 1890:492
  - sodalis* Casey, 1899:98
  - parvicollis* Casey, 1899:99
  - repens* Casey, 1924:226
- nigripenne* Bates, 1892:146
- pilosicorne* Casey, 1890:492

swUSA (AZ, NM)  
Europe, Namer, nMexico (coniferous belt)

wMexico (DU)  
wUSA (CA, OR)

**Trichoderes** Chevrolat, 1843:35

- cylindroidus* (Bates, 1884:231)
- pini* Chevrolat, 1843:36
- rugosus* Bates, 1884:236

Guatemala  
cMexico (NL-ME, DU, VC) - Honduras  
Mexico, Guatemala

**Prionini** Latreille, 1804:264

- Titanitae* Thomson, 1864:292
- Psalidognathitae* Thomson, 1864:280
- Derobrachinae* Pascoe, 1869:661

**Apterocaulus** Fairmaire, 1864:267(in part)

- Micropsalis* Burmeister, 1865: 314 (not Meyer, 1859)
- heterogama* (Burmeister, 1861:314)
  - germainii* Fairmaire, 1864:268
  - subsp. *durnfordii* Burmeister, 1879:196

sArgentina  
sArgentina, Chile

**Braderochus** Buquet, 1852:658

- Aulacocerus* White, 1853:13
- dentipes* (Chemsak, 1979:127)
  - shuteae* Bleuzen, 1994:53
- hovorei* Santos-Silva & Martins, 2005:237
- jolyi* Bleuzen, 1994:51
- levoiturieri* (Buquet, 1842:203)
- mundus* (White, 1853:13)
- retrospinosus* Lameere, 1916:233
- salcedoi* Bleuzen, 1994:52

Honduras, Costa Rica, Panama  
Colombia  
Venezuela, Guyana  
Colombia  
Venezuela  
Colombia  
Venezuela

**Callistoprionus** Tippmann, 1953:202

- fasciatus* Tippmann, 1953:203

Costa Rica, Panama

**Derobrachus** Audinet-Serville, 1832:154

- Pithocles* Thomson, 1864:291
- Braderochus* Lacordaire, 1869:74 (part)
  - agyleus* Buquet, 1852:657
  - apterus* Bates, 1879:4
  - asperatus* Bates, 1878:274
  - brevicollis* Audinet-Serville, 1832:155
  - chemsaki* Santos-Silva, 2007:74
  - digueti* Lameere, 1915:57
  - dohrni* Lameere, 1911:268
  - drumonti* Santos-Silva, 2007:48
  - geminatus* LeConte, 1853:233
  - forreri* Bates, 1884:230
  - granulatus* Bates, 1884:230

Colombia, wEcuador, Guianas  
Mexico (VC)-Honduras  
Costa Rica, Peru  
seUSA (AL, GA, FL, NC, SC)  
Mexico  
wMexico (NA)  
Guatemala  
Mexico (JA)  
wUSA (AZ, CA, NM, TX), Mexico (BCN, BCS, SI, SO)  
Mexico (JA, PU, TA, SLP), Honduras, Costa Rica

- hovorei** Santos-Silva, 2007:19  
**inaequalis** (Bates, 1872:167)  
*megalophthalmus* Tippmann, 1953:194  
**leechi** Chemsak & Linsley, 1977:512  
**lingafelteri** Santos-Silva, 2007:88  
**longicornis** (Bates, 1872:166)  
**megacles** Bates, 1884:230  
*lepesmei* Tippmann, 1953:196  
**procerus** Thomson, 1861:324  
**smithi** Bates 1892:144  
**sulcicornis** LeConte, 1851:110  
*kuwerti* Nonfried, 1891:273  
**thomasi** Santos-Silva, 2007:48  
**wappesi** Santos-Silva, 2007:32
- wUSA (CA, AZ, NM, NV, TX) MX (CHA, CO, DU, NL, SO)  
Mexico, El Salvador, Nicaragua, Guatemala, Honduras, Costa Rica (GU)  
swUSA (CA, AZ, NV, NM, TX), nwMexico (SO)  
Mexico (VC)  
Mexico-Panama, Ecuador, Colombia  
Mexico (DU, NA), Guatemala
- Mexico (OA, PU), Guatemala, Honduras  
Mexico (GU, JA, SI)  
Mexico-Nicaragua
- eUSA (FL)  
Panama
- Orthosoma** Audinet-Serville, 1832:155  
*Orthosomus* Drapiez, 1842:195  
**brunneum** (Forster, 1771:37)  
*unicolor* Drury, 1773:83  
*pennsylvanicus* Degeer, 1775:99  
*cylindricus* Fabricius, 1781:207  
*cylindroides* Gmelin, 1790:1818  
*sulcatus* Olivier, 1795:39  
*amplians* Casey, 1912:231  
*spadix* Casey, 1912:231
- eUSA, seCanada
- Prionacalus** White, 1845:109  
*Prionocalus* Thomson 1864:280  
**atys** White, 1850:11  
**buckleyi** Waterhouse, 1872:261  
*gunteri* Gahan, 1894:221  
*whitei* Waterhouse, 1900:505  
*emmae* Kolbe, 1901:480  
*trigonodes* Bates in Whymper, 1891:37  
*whymperi* Bates in Whymper, 1891:36  
**cacus** White, 1845:110  
*wallisi* Taschenberg, 1870:191 (female)  
*atys* Lacordaire, 1876: pl.81, fig.1 (not White, 1850)  
**demelti** Quentin & Villiers, 1983:224  
**giovannii** Huedepohl, 1985:117  
**iphis** White, 1850:11  
*cacus* White, 1845:110 (female)  
**simonsi** Waterhouse, 1900:504  
**uniformis** Waterhouse, 1900:505  
**woytowskii** (Heyrovsky, 1960:162)
- Ecuador, Peru  
Ecuador
- Ecuador, Peru
- Colombia  
wEcuador  
Ecuador
- Ecuador  
Peru  
Peru, Argentina (JU)
- Prionus (Antennalia)** Casey, 1912:249  
**fissicornis** Haldeman, 1845:125  
*fissicornis parviceps* Casey, 1912:250  
*fissicornis transversus* Casey, 1912:251  
*thoracicus* Casey, 1924:223
- c USA (MT-TX)
- Prionus (Homaesthesia)** LeConte, 1873:288  
*Prionina* Casey, 1912:231  
**arenarius** Hovore, 1981:453  
**emarginatus** Say, 1824:327  
*innocuus* LeConte, 1862:43  
*pubicollis* Casey, 1912:254  
*debiliceps* Casey, 1912:255
- swUSA (TX, NM)  
c USA (CO, WY, NM)

<b>integer</b> LeConte, 1851:107	c USA (ID, NV, UT, CO, KS)
<b>linsleyi</b> Hovore, 1981:455	swUSA (AZ)
<b>palparis</b> Say, 1824:327	scUSA (AZ, NM, CO, KS, NE, OK)
<b>rhodocerus</b> Linsley, 1957:10	wcUSA (KS, NE, NM, AZ, CO, UT)
<b>simplex</b> (Casey, 1912:253)	c USA (KS)
<b>spinipennis</b> Hovore & Turnbow, 1984:1	swUSA (NM, TX)

### **Prionus (Neopolyarthron)** Semenov, 1899:255

<i>Prionus (Riponus)</i> Casey, 1912:245	nMexico (CHA, DU)
<b>aztecus</b> Casey, 1912:246	wMexico (DU)
<b>batesi</b> Lameere, 1920:144	
<i>mexicanus</i> ; Lameere, 1912:245 (not Bates, 1884)	
<i>aztecus</i> ; Lameere, 1915:60 (not Casey, 1912)	
<b>curticollis</b> Casey, 1912:247	nMexico (CHA)
<b>debilis</b> Casey, 1891:21	c USA (IA, IL-LA, TX)
<b>imbricornis</b> (Linnaeus, 1767:622)	eUSA-TX
<i>imbricornis mimus</i> Casey, 1912:248	
<i>imbricornis brunneus</i> Casey, 1912:248	
<i>diversus</i> Casey, 1912:247	
<i>diversus cuneatus</i> Casey, 1912:247	
<i>robustus</i> Casey, 1924:222	
<b>townsendi</b> Casey, 1912:246	nMexico (CHA)

### **Prionus (Prionus)** Geoffroy, 1762:198

<i>Prionus (Prionellus)</i> Casey, 1924:209	wN Amer, nwMexico (BC, SO)
<i>Microarthron</i> Pic, 1900:3	
<b>californicus</b> Motschulsky, 1845:89	
<i>crassicornis</i> LeConte, 1851:108	
<i>curvatus</i> LeConte, 1859:19	
<i>horni</i> Lameere, 1912:243	
<i>alutaceus</i> Casey, 1912:237	
<i>solidus</i> Casey, 1912:238	
<i>spiculosus</i> Casey, 1912:240	
<i>consors</i> Casey, 1912:240	
<i>consors acomanus</i> Casey, 1912:241	
<i>consors proximans</i> Casey, 1912:241	
<i>angustulus</i> Casey, 1912:241	
<i>californicus ineptus</i> Casey, 1912:242	
<i>californicus punctulatus</i> Casey, 1912:243	
<i>fissifrons</i> Casey, 1912:243	
<i>texanus</i> Casey, 1912:243	
<i>terminalis</i> Casey, 1912:244	
<i>serriger</i> Casey, 1924:215	
<i>spectus</i> Casey, 1924:215	
<i>orbiceps</i> Casey, 1924:216	
<i>humeralis</i> Casey, 1924:216	
<i>californicus compar</i> Casey, 1924:217	
<i>californicus ovipennis</i> Casey, 1924:217	
<i>spiculosus coloradensis</i> Casey, 1924:219	
<i>scutellaris</i> Casey, 1924:219	
<i>ineptus ambiguus</i> Casey, 1924:219	
<i>ineptus uinatus</i> Casey, 1924:220	
<i>spaldingi</i> Casey, 1924:221	
<i>stultus</i> Casey, 1924:221	
<i>stultus parvicollis</i> Casey, 1924:222	
<i>nanus</i> Casey, 1924:222	
<b>flohri</b> Bates, 1884:227	Mexico
<b>heroicus</b> Semenov, 1907:259	swUSA (AZ, NM)
<i>heros</i> ; Fall, 1905:274 (not Semenov, 1900)	
<i>tumidus</i> Casey, 1912:235	

<i>vastus</i> Casey, 1912:236	
<i>tristis</i> Casey, 1912:236	
<i>tetricus</i> Casey, 1912:237	
<i>fontinalis</i> Casey, 1924:221	
<b>hintoni</b> Linsley, 1935:69	wMexico (DU, ME)
<b>howdeni</b> Chemsak, 1979:127	wMexico (DU)
<b>laticollis</b> (Drury, 1773:83)	eNAmer
<i>brevicornis</i> Fabricius, 1801:260	
<i>kempi</i> Casey, 1912:233	
<i>laticollis oblongus</i> Casey, 1912:234	
<i>parvus</i> Casey, 1912:234	
<i>beauvoisi</i> Lameere, 1915:60	
<i>frosti</i> Casey, 1924:210	
<i>nigrescens</i> Casey, 1924:211	
<i>densus</i> Casey, 1924:211	
<b>lecontei</b> Lameere, 1912:244	wNAmer, Mexico (BC)
<b>mexicanus</b> Bates, 1884:227	wMexico (DU)
<b>pocularis</b> Dalman in Schoenherr, 1817:148	eNAmer
<i>laevigatus</i> Harris, 1837:83	
<i>obliquicornis</i> LeConte, 1851:108	
<i>curticornis</i> LeConte, 1851:109	
<i>validiceps</i> Casey, 1912:235	
<i>pocularis prolixus</i> Casey, 1912:239	
<i>bicolor</i> Casey, 1912:239	
<b>poultoni</b> Lameere, 1912:177	swMexico (OA)
<b>Prionus (Trichoprionus)</b> Fragoso & Monné, 1982:521	
<a href="#">aureopilosus</a> Fragoso & Monné, 1982:522	R Dominicana
<b>Psalidognathus</b> Gray in Griffith, 1831: pl.6	
<i>cerberus</i> Santos-Silva & Komiya 2012:19	Colombia
<i>erythrocerus</i> Reiche, 1840:358	Colombia
<i>friendi friendi</i> Gray, 1831: pl.6, fig.14	Peru, Bolivia, eEcuador
<i>deyrollei</i> Thomson, 1877:xcvii	
<i>testaceus</i> Thomson, 1877:254	
<i>viridiobscurus</i> Thomson, 1877:254	
<i>violaceus</i> Thomson, 1877:254	
<i>subniger</i> Thomson, 1877:254	
<i>ater</i> Thomson, 1877:254	
subsp. <i>sallei</i> Thomson, 1858:ccxlv	Venezuela
<i>modestus</i> Fries, 1833:327	Costa Rica-Colombia, Venezuela
<i>colombianus</i> Demelt, 1989:243	
<i>modestus chocoensis</i> Salazar, 2005: 246	
<i>mygaloides</i> Thomson, 1859:41 (male)	
<i>wallisi</i> Taschenberg, 1870:191 (male)	
<i>limbatus</i> Taschenberg, 1870:192	
<i>batesii</i> Thomson, 1877:257	
<i>castaneipennis</i> Thomson, 1877:260	
<i>onorei</i> Quentin & Villiers, 1983:444	wEcuador, Colombia
<i>pubescens</i> Quentin & Villiers, 1983:443	Peru
<i>reichei</i> Quentin & Villiers, 1983:442	Ecuador, Peru
<i>rufescens</i> Quentin & Villiers, 1983:446	Ecuador, Colombia
<i>superbus</i> Fries, 1833:325	Costa Rica, Panama, Colombia, Venezuela, Peru,
<i>incas</i> Thomson, 1859:42	Ecuador, nwBrasil (AM), Bolivia (CO)
<i>boucardi</i> Thomson, 1874:427	
<i>limenius</i> Erichson, 1847:139	
<i>gloriosus</i> Thomson, 1880:lx	
<i>thomsoni</i> Lameere, 1885:ix	Colombia, Ecuador, Brazil (AM)
<i>mygaloides</i> Thomson, 1859:41 (female)	

**Titanus** Audinet-Serville, 1832:133*Percnopterus* Gistel, 1848:129*giganteus* (Linnaeus, 1771:531)

Colombia, eEcuador, Peru, Guianas, ncBrasil (AM)

**Solenopterini** Lacordaire, 1869:180*Poecilosomides* Lacordaire, 1869:185*Dérancistrines* Lameere, 1912:181**Derancistrodes** Galileo & Martins, 1993:96*vittatus* (Olivier, 1795:39)*oberthuri* Gahan, 1895:85

Hispaniola

**Derancistrus** Audinet-Serville, 1832:181*Harmosternus* Gahan, 1890:30*anthracinus* (Gahan, 1890:31)*coeruleus* Lameere, 1912:170*elegans* (Palisot de Beauvois, 1805:217)*furfurous* Galileo & Martins, 1993:205*hovorei* Lingafelter & Woodley, 2007:167

Cuba, Hispaniola

Cuba

Hispaniola

R Dominicana

R Dominicana

**Elateropsis** Chevrolat, 1862:269*antennatus* Galileo & Martins, 1994:126*bahamicus* Galileo & Martins, 1994:122*caymanensis* (Fisher, 1941:109)*ebeninus* Chevrolat, 1862:271*fellerae* (Chemsak, 1983:714)*femoratus* (Sallé, 1855:270)*foliaceus* Galileo & Martins, 1994:135*fulvipes* (Chevrolat in Guérin-Méneville, 1838:282)*fimbriatus* Chevrolat, 1862:270*venustus* Chevrolat, 1862:270*julio* Lingafelter & Micheli, 2004:40*lineatus* (Linnaeus, 1758:389)*fuliginosus* Fabricius, 1775:160*subpunctatus* Chevrolat, 1862:271*punctatus* Gahan, 1890:27*nigricornis* (Fisher, 1941:108)*nigripes* (Fisher, 1941:108)*peregrinus* Galileo & Martins, 1994:118*quinquenotatus* Chevrolat, 1862:271*reticulatus* Gahan, 1890:30*rugosus* Gahan, 1890:28*scabrosus* Gahan, 1890:29*fuliginosus*; Chevrolat, 1862:271 (not Fabricius, 1775)*castaneous* Zayas, 1975:40*punctatus*; Zayas, 1957:171 (not Gahan, 1890)*sericeiventris* Chevrolat, 1862:270*trimarginatus* (Cazier & Lacey, 1952:8)

Hispaniola

Bahamas

Cayman Is

Jamaica, Bahamas

Belize (Twin Cays)

Hispaniola

Bahamas

Cuba

Puerto Rico

Jamaica, Cuba, Guadeloupe

Cayman Is

Cayman Is

Guadeloupe (?)

Jamaica, Cuba (?)

Cuba

seUSA (FL), Bahamas, Cuba (?)

seUSA (FL), Cuba, Bahamas

Cuba

Bahamas

**Holonotus** Thomson, 1860:304*laevithorax* (White, 1853:54)*minor* Bates, 1884:239*latithorax* Thomson, 1861:305*nigroaeneus* Bates, 1869:57*sternalis* Gahan, 1894:117

Mexico (VC), Guatemala, Honduras

Nicaragua, Costa Rica, Colombia

Guatemala, Costa Rica

**Prosternodes** Thomson, 1860:288

**cinnamipennis** (Chevrolat, 1838:281)  
**cubanus** Zayas, 1975:29

Cuba, Bahamas  
Cuba

**Solenoptera** Audinet-Serville, 1832:183

**adusta** Galileo & Martins, 1993:448  
**bilineata** (Fabricius, 1775:163)  
**canaliculata** (Fabricius, 1787:130)  
*subcanaliculata* White, 1853:53  
var. **asterius** Gahan, 1895:86  
**chalumeaui** Villiers, 1979:23  
**dominicensis** (Gahan, 1890:26)  
**fraudulenta** Galileo & Martins, 1993:445  
**intermedia** Gahan, 1890:27  
**luciae** (Lameere, 1912:171)  
**metallescens** Thomson, 1861:306  
**michelii** (Chemsak), 1979:125  
**parandrooides** Lameere, 1885:xii  
**quadrilineata** (Olivier, 1795:40)  
**scutellata** (Gahan, 1890:25)  
**sulcicollis** Thomson, 1861:306  
*sulcipennis*, Thomson, 1878:4  
**thomae** (Linnaeus, 1767:623)  
*lateralis* Chevrolat, 1877:xxxii  
**touroulti** Dalens & Delahaye, 2007:32

Trinidad & Tobago  
W Indies (Puerto Rico, Virgin Is)  
St Lucia, St Vincent, Mustique, Trinidad,  
Martinique, Guadeloupe  
St Martin  
Hispaniola  
Cuba  
Colombia  
St Lucia  
Martinique, Dominica  
Puerto Rico  
Cuba  
Martinique, Guadeloupe  
Cuba, Hispaniola  
Martinique, Guadeloupe  
W Indies  
St Lucie

**Sphenostethus** Haldeman, 1846:126

*Hoplopteryx* ; Westwood, 1845:40 (not Agassiz, 1838)  
**taslei** (Buquet, 1841:xxix)  
*serripennis* Haldeman, 1846:126  
*denticulatus* Westwood, 1845:40

eUSA

### Vesperoctenini Vives, 2005:438

**Vesperoctenus** Bates, 1891:159

**flohri** Bates, 1891:160

wMexico (DU), Mexico (BC)

### Subfamily **Lepturinae** Latreille, 1804:305

*Rhagiidae* Kirby in Richardson, 1837:178  
*Dérécéphalides* Mulsant, 1839:212  
*Stenocoritae* Thomson, 1864:142

### Desmocerini Blanchard, 1845:163

*Dorcasomides* Lacordaire, 1869:456

**Desmocerus** Dejean, 1821:111

**aureipennis aureipennis** Chevrolat, 1855:187  
*auripennis*; LeConte, 1857:23  
subsp. **cribripennis** Horn, 1881:vii  
subsp. **lacustris** Linsley & Chemsak, 1972:11  
subsp. **piperi** Webb, 1905:104  
**californicus californicus** Horn, 1881:vii  
subsp. **dimorphus** Fisher, 1921:207  
**palliatus** (Forster, 1771:40)  
*blandus* Fabricius, 1775:182  
*cyanus* Fabricius, 1775:823  
*elongatus* Bland, 1862:269

wUSA (CA, OR)  
wN Amer (Br Col, WA, OR, n CA)  
nwUSA (OR)  
wN Amer (n Rocky Mts)  
wUSA (CA)  
wUSA (CA)  
eN Amer

**Encylopini** LeConte, 1873:326

**Encylops** Newman, 1838:392

*Microrhabdium* Kraatz, 1879:118

*Microrrhabdium*; Plaviltstshikov, 1936:108

*caerulea* (Say, 1826:280)

*pallipes* Newman, 1838:392

*californica* Van Dyke, 1920:45

eN Amer

wUSA (CA, OR)

**Leptalia** LeConte, 1873:204

*macilenta* (Mannerheim, 1853:253)

wAlaska, wN Amer (Pacific Coast)

*frankenhaeuseri* Mannerheim, 1853:252

*fuscollis* LeConte, 1857:65

**Pyrotrichus** LeConte, 1862:41

*vitticollis* LeConte, 1862:41

wN Amer (Pacific Coast)

*cribripennis* Casey, 1913:198

**Lepturini** Latreille, 1802:218

*Encylopini* LeConte, 1873:326

*Rhagii* Boppe, 1921:14

*Toxotini* Boppe, 1921:14

**Alosternida** Podany, 1961:27

*chalybaea* (Haldeman, 1847:60)

eUSA

**Analeptura** Linsley & Chemsak, 1976:26

*lineola* (Say, 1824:421)

eN Amer

*indirecta* Newman, 1841:71

*cincta* Haldeman, 1847:63

*cincta* var. *obsoleta* Haldeman, 1847:63

*cincta* var. *lateralis* Haldeman, 1847:63

**Anastrangalia** Casey, 1924:280

*haldemani* (Casey, 1891:42)

swUSA (AZ, NM), nwMexico (DU)

*lucifera* Hopping, 1922:163

wN Amer, Mexico (BCN)

*laetifica* (LeConte, 1859:89)

*lugens* LeConte, 1859:89

sCanada, wUSA

*sanguinea* (LeConte, 1859:89)

*boulderensis* Casey, 1913:252

Palaearctic, established in Argentina

*apicata* Casey, 24:280

*sanguinolenta* (Linnaeus, 1761:196)

*variabilis* (Degeer, 1775:137)

*bonaeriensis* (Burmeister, 1865:177)

**Anoplodera (Anoploderomorpha)** Pic, 1901:69

*pubera* (Say, 1826:279)

eN Amer

**Bellamira** LeConte, 1873:328

*scalaris* (Say, 1826:278)

eN Amer, Puerto Rico (?)

*coarctatus* Haldeman, 1847:59

**Brachyleptura** Casey, 1913:247

*Toxoleptura* Miroshnikov, 1998:411

eUSA

*champlaini* Casey, 1913:254

*vagans* Swaine & Hopping, 1928:63 (part)

eUSA

*circumdata* (Olivier, 1795:32)

*subquadrata* Casey, 1913:251

<b>dehiscens</b> (LeConte, 1859:89)	wN Amer
<b>pernigra</b> (Linell, 1897:397)	wUSA (s CA)
<b>rubrica</b> (Say, 1824:418)	eN Amer
<i>erythroptera</i> Germar, 1824:522	
<b>vagans</b> (Olivier, 1795:31)	eN Amer
<i>brevis</i> Kirby in Richardson, 1837:182	
<i>cuneatula</i> Casey, 1913:253	
<i>fusella</i> Casey, 1913:254	
<i>puella</i> Casey, 1913:254	
<i>puella tetrica</i> Casey, 1913:255	
<b>vexatrix</b> (Mannerheim, 1853:250)	wN Amer, s Alaska
<i>quadrillum</i> LeConte, 1859:88	
<i>convolvens</i> Casey, 1913:250	
 <b>Cerrostrangalia</b> Hovore & Chemsak, 2005:17	
<b>solisi</b> Hovore & Chemsak, 2005:18	Costa Rica (HE)
<b>herrerai</b> Hovore & Chemsak, 2005:20	Costa Rica (HE, PA)
 <b>Charisalia</b> Casey, 1913:247	
<b>americana</b> (Haldeman, 1847:63)	e USA
 <b>Chontalia</b> Bates, 1872:233	
<b>cyanicollis</b> Bates, 1872:233	Guatemala-Costa Rica
<i>cyanipennis</i> ; Linsley & Chemsak, 1971:23	
<i>cyanicolor</i> ; Linsley & Chemsak, 1971:23	
 <b>Choriolaus</b> Bates, 1885:283	
<i>Euryptera</i> LeConte & Horn 1883:313 (part)	
<b>aegrotus</b> Bates, 1885:283	sw Mexico (OA)
<b>auratus</b> Giesbert & Wappes, 1999: 9	Guatemala
<b>celestae</b> (Chemsak & Linsley, 1974:37)	s Mexico (CHS)
<b>derhami</b> Chemsak & Linsley, 1976:40	sw Mexico (OA)
<b>filicornis</b> (Linsley & Chemsak, 1971:4	s Mexico (CHS)-Honduras
<b>flavirostris</b> (Bates, 1880:40)	Guatemala
<b>fulveolus</b> (Bates, 1885:283)	Guatemala
<b>gracilis</b> (Chemsak & Linsley, 1974:39)	Costa Rica
<b>hirsutus</b> (Bates, 1885:283)	Mexico (CHS, OA, VC)
<b>howdeni</b> Giesbert & Wappes, 1999:8	Mexico (CH)
<b>latescens</b> Bates, 1885:284	sw Mexico (OA)
<b>nigripennis</b> Giesbert & Wappes, 1999:10	Guatemala, Costa Rica (GU)
<b>ruficollis</b> (Pascoe, 1866:289)	Colombia
<b>sabinoensis</b> (Knoll, 1954:129)	sw USA (AZ)
<b>sulcipennis</b> Linsley, 1970:139	se Mexico (VC)
<b>suturalis</b> Giesbert & Wappes, 1999:11	Guatemala, Honduras
 <b>Cosmosalia</b> Casey, 1913:267)	
<b>chrysocoma</b> (Kirby in Richardson, 1837:179)	Canada, w USA, n USA, n Mexico
<i>auripilis</i> LeConte, 1850:339	
<i>aureola</i> Casey, 1913:268	
<i>auripilis densepilosa</i> Casey, 1924:281	
<b>nigrolineata nigrolineata</b> (Bland, 1865:383)	wc USA (NM, CO)
subsp. <b>truxali</b> (Papp, 1955:217)	sw USA (NM)
 <b>Cyphonotida</b> Casey, 1913:247	
<b>rostrata rostrata</b> (Bates, 1872:183)	w Mexico - Panama, Guiana, Ecuador, Brasil (RO),
<i>laevicollis</i> (Bates, 1880:39)	Bolivia (CH), Colombia
subsp. <b>borealis</b> Linsley & Chemsak, 1976:135	sw USA (AZ), n Mexico
<i>ventralis</i> ; Casey, 1913:260 (not Horn, 1894)	

subsp. <b>ventralis</b> (Horn, 1894:401)	Mexico (BCS)
subsp. <b>texana</b> Giesbert & Hovore, 1998:19	sTX
<b>Dorcasina</b> Casey, 1913:269	
<b>grossa</b> (LeConte, 1873:225)	wUSA (CA)
<b>matthewsii</b> (LeConte, 1869:384)	wN Amer (Pacific Coast)
<i>macrocera</i> Casey, 1913:270	
<b>Eurylemma</b> Chemsak & Linsley, 1974:40	
<b>auricollis</b> Chemsak & Linsley, 1974:40	sMexico (CHS)
<b>Euryptera</b> Lepeletier & Audinet-Serville in Latreille, 1828:687	
<b>albosterna</b> Chemsak & Linsley, 1974:42	Costa Rica
<b>latipennis</b> Lepeletier & Aud.-Serville in Latreille, 1828:688	Brazil (RO, MT, GO, ES-RS), Bolivia, Paraguay, Argentina
<i>latipennis</i> var. <i>virgata</i> Gounelle, 1911:107	
<i>brasiliensis</i> Fuchs, 1956:568	
<b>leonina</b> Gounelle, 1911:108	cBrasil (GO)
<b>nigrosuturalis</b> Melzer, 1935:183	sBrasil (SC)
<b>unilineatocollis</b> Fuchs, 1956:567	sBrasil (SP, SC)
<b>Fortuneleptura</b> Villiers, 1979:25	
<b>cameneni</b> Villiers, 1979:26	Martinique
<b>romei</b> Touroult, 2011:2	Santa Lucia
<b>Grammoptera</b> Audinet-Serville, 1835:215	
<b>Parallelina</b> Casey, 1913:247	neUSA
<b>exigua</b> (Newman, 1841:73)	
<i>saucia</i> LeConte, 1862:40	eN Amer-Manitoba
<b>haemaites</b> (Newman, 1841:73)	
<i>nana</i> Newman, 1841:73	wUSA (CA), Mexico (BCN)
<i>ruficeps</i> LeConte, 1862:40	
<b>militaris</b> (Chevrolat, 1855:187)	
<i>molybdica</i> LeConte, 1873:218 (part)	wN Amer
<b>molybdica</b> (LeConte, 1850:101)	wUSA (OR, CA, NV)
<b>rhodopus</b> (LeConte, 1874:68)	
<i>campanifera</i> Casey, 1913:256	N Amer (boreal)
<b>subargentata</b> (Kirby in Richardson, 1837:184)	
<i>similis</i> Kirby in Richardson, 1837:185	
<i>rufibasis</i> LeConte, 1862:40	
<i>quebecensis</i> Couper, 1864:88	
<i>filicornis</i> Casey, 1913:255	
<b>Idiopidonia</b> Swaine & Hopping, 1928:15	
<b>pedalis</b> (LeConte, 1861:355)	eN Amer
<b>Judolia</b> Mulsant, 1863:496	
<b>cordifera</b> (Olivier, 1795:25)	eUSA
var. <i>lunaris</i> Haldeman, 1847:59	
<i>deceptiva</i> Casey, 1924:283	
<i>longior</i> Casey, 1924:284	
<b>gaurotooides</b> <b>gaurotooides</b> (Casey, 1893:592)	wcUSA (Rocky Mts)
<i>vivarium</i> Casey, 1924:282	
<i>knulli</i> Swaine & Hopping, 1928:46	
subsp. <b>auripilis</b> Linsley & Chemsak, 1976:50	wUSA (OR, CA, NV)
<b>impura</b> (LeConte, 1857:64)	wUSA (OR, CA)
<b>instabilis</b> (Haldeman, 1847:59)	wN Amer, nwMexico (DU)
<i>convexa</i> LeConte, 1850:332	
<i>quadrata</i> ; Horn, 1886:xiii (not LeConte, 1873)	

<i>flaviventris</i> Schaeffer, 1908:342	
<i>pacifica</i> Casey, 1913:249	
<i>trajecta</i> Casey, 1913:250	
<b>montivagans</b> <b>montivagans</b> (Couper, 1864:87)	NAmer (boreal regions)
<i>sexmaculata</i> ; Kirby in Richardson, 1837:182 (not Linnaeus, 1758)	
<i>seminigra</i> Casey, 1924:283	
subsp. <b>barberi</b> (Fall, 1907:250)	wUSA (OR, CA)
<b>quadrata</b> (LeConte, 1873:225)	wCanada-nc USA (CO)
<b>scapularis</b> (Van Dyke, 1920:43)	wUSA, Mexico (BCN)
<i>isabellae</i> Hopping, 1922:162	
<b>sexpilota</b> (LeConte, 1859:80)	swUSA (CA), Mexico (BCN)
<i>minuta</i> Casey, 1924:284	
<b>swainei</b> <b>swainei</b> (Hopping, 1922:163)	wUSA (CA), Mexico (BCN)
subsp. <b>jacintana</b> (Linsley, 1940:256)	swUSA (CA)
<b>Leptochoriolaus</b> Chemsak & Linsley, 1976:47	
<b>opacus</b> Chemsak & Linsley, 1976:47	Costa Rica
<b>Leptura (Leptura)</b> Linnaeus, 1758:397	
<i>Stenura</i> Haldeman, 1847:62 (part)	
<i>Strangalia</i> ; LeConte, 1850:327 (part)	
<i>Nakanea</i> Ohbayashi, 1963:9	
<b>abdominalis</b> (Haldeman, 1847:63)	eUSA
<i>atrovittata</i> Bland, 1864:255	
<b>anthracina</b> LeConte, 1875:174	wUSA (OR, CA)
<i>subcostata</i> Fall, 1907:249	
<b>hovorei</b> Linsley & Chemsak, 1976:103	wUSA (CA)
<b>kerniana</b> Fall, 1907:249	wUSA (OR, CA)
<b>obliterata</b> <b>obliterata</b> (Haldeman, 1847:62)	swCanada (Br Col), wUSA
<i>vitiosa</i> LeConte, 1854:18	
<i>perductor</i> Walker in Lord, 1866:333	
<i>idahoensis</i> Casey, 1913:259	
subsp. <b>deleta</b> (LeConte, 1850:328)	neUSA
subsp. <b>soror</b> LeConte, 1873:223	wUSA (CA)
<b>pacifica</b> (Linsley, 1940:255)	swUSA (CA)
<b>plagifera</b> LeConte, 1873:224	wNamer
<b>plebeja</b> Randall, 1838:28	seCanada, neUSA
<b>propinquua</b> Bland, 1865:384	wNamer, Alaska
<i>regularis</i> Casey, 1913:259	
<i>miniscula</i> Casey, 1913:260	
<b>sequoiae</b> (Hopping, 1934:115)	wNamer (CA)
<b>subhamata</b> Randall, 1838:44	seCanada, neUSA
<i>interrupta</i> Newman, 1841:72	
<i>elegans</i> Haldeman, 1847:63	
<i>armata</i> Haldeman, 1847:63	
<b>Lepturopsis</b> Linsley & Chemsak, 1976:158	
<b>biforis</b> (Newman, 1841:70)	eNamer
<i>laurentica</i> Casey, 1913:271	
<b>dolorosa</b> (LeConte, 1861:355)	wNamer (Pacific Coast)
<b>Lycidocerus</b> Chemsak & Linsley, 1976:44	
<b>sanguineus</b> Chemsak & Linsley, 1976:45	Costa Rica
<b>Lycochoriolaus</b> Linsley & Chemsak, 1976:34	
<b>angustatus</b> (Melzer, 1935:183)	sBrasil (SC)
<i>rotundipennis</i> (Fuchs, 1956:570)	
<b>angustisternis</b> (Gounelle, 1911:111)	cBrasil (GO), Bolivia (CO)
var. <i>nigrum</i> Gounelle, 1911:112	

<b>ater</b> (Gounelle, 1911:107)	Brasil (MG)
<b>aurifer</b> (Linsley, 1970:139)	neMexico (TA)
<b>costulatus</b> (Bates, 1885:284)	swMexico (OA, VC)
<b>lateralis</b> (Olivier, 1795:22)	seUSA-TX, Mexico (TA, OA, VC)
<i>distans</i> Germar, 1824:524	
<i>flavatra</i> Blatchley, 1914:92	
<i>subintegra</i> Casey, 1924:285	
<b>lyciformis</b> (Pascoe, 1866:289)	Colombia, Brasil (RO, MT), Bolivia (CO, SC)
<b>mimulus</b> (Bates, 1885:285)	eMexico (TA-CHS)
<b>sericeus</b> (Bates, 1885:285)	Panama
<b>similis</b> (Linsley, 1970:140)	swMexico (OA)
<b>xantho</b> (Bates, 1885:282)	swMexico (OA)
 <b>Lycomorphoides</b> Linsley, 1970:133	
<b>simulans</b> Linsley, 1970:133	Costa Rica, Panama
 <b>Lygistopteroides</b> Linsley & Chemsak, 1971:21	
<b>longipennis</b> (Bates, 1885:286)	wcMexico (DU)
 <b>Macrochoriolaus</b> Linsley, 1970:134	
<b>elegans</b> Linsley, 1970:135	swMexico (GR)
 <b>Megachoriolaus</b> Linsley, 1970:128	
<b>atripennis</b> (Bates, 1870:313)	nwBrasil (AM)
<b>bicolor</b> (Gounelle, 1911:109)	cBrasil (GO), Bolivia (LP)
<b>chemsaki</b> Linsley, 1970:129	wMexico (SI, JA, OA)
<b>clarkei</b> Monné & Monné 2008:47	Brasil (RO), Bolivia (SC)
<b>cruentus</b> (Martin, 1930:70)	swUSA (AZ)
<i>cruentata</i> ; Hopping, 1937:27	
<i>cruneta</i> ; Knull, 1954:129	
<b>flammatus</b> (Linsley, 1961:137)	scMexico (MO)
<b>ignitus</b> (Schaeffer, 1908:341)	swUSA (AZ)
<i>breviceps</i> (Linsley, 1961:139)	
<b>imitatrix</b> Linsley, 1970:131	cMexico (SLP)
<b>lineaticollis</b> Chemsak & Linsley, 1974:36	Panama
<b>nigricollis</b> Chemsak & Linsley, 1974:36	swMexico (OA)
<b>patricia</b> (Bates, 1885:286)	Mexico (VC) - Panama
<i>princeps</i> Bates, 1885:286	
<b>spiniferus</b> (Linsley, 1961:136)	Guatemala - Panama
<b>sylvainae</b> Audureau, 2010:2	Nicaragua
<b>texanus</b> (Knull, 1941:388)	swUSA (TX)
<b>unicolor</b> (Bates, 1892:159)	swMexico (GR)
<b>venustus</b> (Breme, 1844:311)	Colombia
<b>yucatanus</b> Giesbert & Wappes, 1999:12	Mexico (YU, QR)
 <b>Meloemorpha</b> Chemsak & Linsley, 1976:177	
<b>aliena</b> (Bates, 1880:38)	Mexico (DF, HI, ME, MI, MO, NL, VC),
var. <i>erythrogaster</i> Bates, 1885:278	Guatemala
<b>anomala</b> (Bates, 1885:279)	Guatemala
 <b>Mimiptera</b> Linsley, 1961:139	
<b>fulvella</b> (Bates, 1885:286)	Costa Rica, Panama
<i>planicoxis</i> Bates, 1892:159	
<i>costaricensis</i> Melzer, 1935:182	

<b>Mordellistenomimus</b> Chemsak & Linsley, 1976:43 <i>nanus</i> (Bates, 1885:284)	Mexico, Guatemala
<b>Nemognathomimus</b> Chemsak & Linsley, 1976:42 <i>breviceps</i> Giesbert, 1997:39 <i>michelbacheri</i> Chemsak & Giesbert, 1986:33 <i>opacipennis</i> Chemsak & Noguera, 1993:88 <i>pallidulus</i> (Linsley, 1935:82) <i>pubicollis</i> Linsley, 1935:83	Panama wMexico (JA) wMexico (JA) Mexico-El Salvador
<b>Nealosterna</b> Podany, 1961:27 <i>capitata</i> (Newman, 1841:71) <i>rubida</i> (LeConte, 1873:224) <i>keeni</i> Casey, 1913:257	eNAmer wNAmer
<b>Neobellamira</b> Swaine & Hopping, 1928:15 <i>delicata delicata</i> (LeConte, 1874:68) subsp. <i>australis</i> Linsley & Chemsak, 1976:5	wUSA (OR, CA) swUSA (CA)
<b>Neoleptura</b> Thomson, 1860:153 <i>alpina</i> Chemsak & Linsley, 1976:186 <i>auripennis</i> Chemsak & Linsley, 1976:183 <i>lecontei</i> Thomson, 1861:153 <i>minutipunctis</i> Chemsak & Linsley, 1976:185	wMexico (DU, SI) wMexico (MI) swMexico (OA) swMexico (OA)
<b>Noctileptura</b> Chemsak & Linsley, 1984:281 <i>seriata</i> Chemsak & Linsley, 1984:283 <i>squamosa</i> Chemsak & Linsley, 1984:282	Guatemala, Honduras sMexico (CHS)
<b>Orthochoriolaus</b> Linsley & Chemsak, 1976:36 <i>chihuahuae</i> (Bates, 1885:285) <i>huachucae</i> Schaeffer, 1905:164 <i>batesi</i> Linsley, 1961:134	swUSA (AZ)-wMexico (CHA, DU)
<b>Ortholeptura</b> Casey, 1913:204 <i>insignis</i> (Fall, 1907:251) <i>obscura</i> (Swaine & Hopping, 1928:56) <i>valida</i> (LeConte, 1857:64) <i>oculea</i> Casey, 1913:204	wUSA (CA), Mexico (BCN) nwUSA (WA, OR, ID) wNAmer (Pacific Coast), Mexico (BCN)
<b>Pseudophistomis</b> Linsley & Chemsak, 1971:35 <i>pallida</i> (Bates, 1872:183)	Nicaragua, Costa Rica (GU)
<b>Pseudostrangalia</b> Swaine & Hopping, 1928:24 <i>cruentata</i> (Haldeman, 1847:64) <i>maneii</i> Casey, 1914:367	eNAmer-TX
<b>Pseudotypocerus</b> Linsley & Chemsak, 1971:34 <i>ater</i> Chemsak & Linsley, 1981:486 <i>inflaticollis</i> Chemsak & Linsley, 1976:174 <i>nitidicollis</i> Chemsak & Linsley, 1976:172 <i>proxater</i> Giesbert, 1997:17 <i>pubipennis</i> (Bates, 1885:279) <i>rufiventris</i> (Bates, 1872:183) <i>virescens</i> Chemsak & Linsley, 1976:173 <i>auricornis</i> Chemsak & Linsley, 1981:488 <i>vittatus</i> Chemsak & Linsley, 1981:487	Costa Rica Panama El Salvador Panama Guatemala Mexico (VC)-Panama Costa Rica, Panama Panama

**Pygoleptura** Linsley & Chemsak, 1976:59

- brevicornis* (LeConte, 1873:226)
- carbonata* (LeConte, 1861:355)
- nigrella nigrella* (Say, 1826:279)
  - lacustris* Casey, 1891:43
  - praestans* Casey, 1913:267
  - serricornis* Casey, 1924:279
- subsp. **oregonensis** Linsley & Chemsak, 1976:62

wUSA (OR, CA)  
swCanada (Br Col), wUSA  
Canada, Alaska, nUSA  
  
nwUSA (OR)

**Stenelytrana** Gistel, 1848:132

- Leptura (Stenura)* Dejean, 1837:381 (not Cuvier, 1829, Aves)
- Leptura (Megaleptura)* Casey, 1913:267
  - emarginata* (Fabricius, 1787:158)
  - gigas* (LeConte, 1873:223)
  - splendens* (Knoll, 1935:191)

eUSA  
swUSA (TX), nMexico (CHA)  
swUSA (AZ)

**Stenostrophia** Casey, 1913:248

- amabilis* (LeConte, 1857:64)
- coquilletti* (Linell, 1897:398)
- tribalteata* *tribalteata* (LeConte, 1873:224)
  - subsp. *serpentina* (Casey, 1891:41)
  - subsp. *sierrae* Linsley & Chemsak, 1976:113

swCanada (Br Col), wUSA  
swUSA (CA)  
wUSA (CA, NV)  
wN Amer (Rocky Mts)  
wUSA (CA, OR)

**Stictoleptura** Casey, 1924:280

- Corymbia* Des Gozis, 1886:33; nec Walker, 1865
- Aredolpona* Nakane & N. Ohbayashi, 1957:50
- Melanoleptura* Miroshnikov, 1998:594
- Paracorymbia* subgen. *Batesiata* Miroshnikov, 1998:594
  - canadensis canadensis** (Olivier, 1795:8)
    - erythroptera* Kirby in Richardson, 1837:180
    - cinnamoptera* Haldeman, 1847:64
    - tenuicornis* Haldeman, 1847:64
  - subsp. **cribripennis** (LeConte, 1859:21)
    - coccinea* LeConte, 1873:226
    - canadensis* form *ebena* Leng, 1890:197
    - cribripennis divisa* Casey, 1924:281
  - subsp. **arizonensis** Linsley & Chemsak, 1976:144

seCanada, neUSA  
  
wCanada - CA  
  
swUSA (AZ, NM)

**Strangalepta** Casey, 1913:247

- abbreviata** (Germar, 1824:523)
  - vittata*; Olivier, 1792:523 (not Swederus, 1787)
  - semivittata* Kirby in Richardson, 1837:183
  - gulosa* Kirby in Richardson, 1837:184
  - nitidipennis* Provancher, 1877:616
  - vittata* var. *saratogensis* Rau, 1935:63

eN Amer

**Strangalia** Audinet-Serville, 1835:220

- Ophistomis* Thomson, 1857:319
- Ophiostromis*; Gemminger & Harold, 1872:2875
- Strangalina* Aurivillius, 1912:245
  - acuminata** (Olivier, 1795:20)
    - emaciata*; Newman, 1841:68 (not Bates, 1880)
    - unicolor* Haldeman, 1847:62
  - albicollis** (Pascoe, 1860:63)
    - irene* (Gounelle, 1911:103)
  - anneae** Chemsak & Linsley, 1981:490
  - antennata** Schaeffer, 1908:342
  - auripilis** Chemsak, 1969:6

eN Amer  
  
Brasil (PA, GO, RO), eEcuador, Bolivia (SC), Peru  
Fr Guiana  
Costa Rica, Panama  
swUSA (AZ)  
wMexico (DU, SI)

<b>beierli</b> Giesbert, 1997:21	Mexico (CHS)
<b>beltii</b> (Bates, 1872:182)	Honduras - Panama
<i>maculifrons</i> Giesbert, 1985:276	
<b>benitoespinali</b> Chalumeau, 1985:148	W Indies (Montserrat I.)
<b>biannulata</b> (Linsley, 1935:83)	scMexico (ME, GR, MO, MI, OA)
<b>bicolor</b> (Swederus, 1787:197)	eUSA-Colorado
<i>bicolorata</i> Tarton, 1806:352	
<i>bicolor</i> Say, 1824:418	
<i>simulans</i> Casey, 1913:278	
<b>bicolorella</b> Chemsak, 1969:2	wMexico (SI, JA, CM)
<i>pulchra</i> Chemsak, 1969:5	
<b>bivittata</b> (Bates, 1870:311)	nwBrasil (AM, PA), eEcuador, Guyana, Bolivia (CO),
<i>paraensis</i> Bates, 1870:311	Fr Guiana
<b>bonfisi</b> Villiers, 1979:24	Guadeloupe
<b>brachialis</b> (Bates, 1885:280)	Mexico (CHS, OA, QR, VC)-Belize
<i>nigrita</i> Linsley, 1935:110	
<b>cambrei</b> Linsley & Chemsak, 1976:20	seUSA (MS)
<b>cantharidis</b> (Chemsak & Linsley, 1976:174)	Costa Rica, Panama
<b>caviventra</b> Chemsak, 1969:8	wMexico (JA, MI, OA, CHS)
<b>cavei</b> Chemsak & Linsley, 1981:489	El Salvador
<b>debroizei</b> Chalumeau & Touroult, 2005:156	Dominica
<b>dolicops</b> Chemsak, 1969:3	swMexico (OA, CHS), Guatemala
<b>doyeni</b> Chemsak & Linsley, 1976:223	wMexico (JA, OA, CHS), Guatemala
<b>eickworti</b> Chemsak & Noguera, 1997:12	Mexico (CHS)
<b>elegans</b> Giesbert, 1997:22	Mexico (VC), Honduras, Costa Rica
<b>emaciata</b> (Bates, 1880:39)	Costa Rica
<b>famelica famelica</b> Newman, 1841:68	eUSA
<i>obsoleta</i> Haldeman, 1847:61	
<i>obsoleta</i> var. <i>flaviceps</i> Haldeman, 1847:61	
var. <i>confluenta</i> Haldeman, 1847:61	
<i>ochreipennis</i> Casey, 1913:278	
subsp. <b>solitaria</b> Haldeman, 1847:61	seUSA
<b>flavocincta</b> (Thomson, 1861:155)	seBrasil (ES, RJ, SP, MG, BA, SC, PR), Bolivia (CO)
<i>latifasciata</i> Melzer, 1926:9	
<i>tristis</i> Melzer, 1922:5	
<b>fulvicornis</b> (Bates, 1872:183)	seBrasil (MG - SC), Uruguay, Paraguay, Argentina
<i>variabilis</i> Melzer, 1926:8	
<i>flavovittata</i> Melzer, 1926:10	
<i>rustica</i> Melzer, 1926:10	
<b>guindoni</b> Giesbert, 1989:463	Costa Rica, Panama
<b>hamatipes</b> Giesbert, 1986:140	wMexico (JA-CHS)
<b>hondurae</b> Chemsak & Linsley, 1979:271	Honduras
<b>hovorei</b> Giesbert, 1997:24	Costa Rica
<b>ianswifti</b> Hovore & Chemsak, 2005:4	Honduras
<b>instabilis</b> Giesbert, 1985:285	Honduras, Costa Rica, Panama
<b>insularis</b> (Fisher, 1932:56)	W Indies (Dominica)
<b>lachrymans</b> (Bates, 1885:280)	Guatemala
<b>lapidicina</b> Giesbert, 1997:25	Guatemala
<b>luteicornis</b> (Fabricius, 1775:197)	eNAmer-TX
<i>eversa</i> Casey, 1913:277	
<i>carolinae</i> Casey, 1913:277	
<b>lyrata</b> (Redtenbacher, 1867:190)	seBrasil (ES, RJ)
<i>discophora</i> Redtenbacher, 1867:191	
<b>melampus</b> (Bates, 1885:280)	Guatemala
<i>histrio</i> Bates, 1885:281	
<b>melanophthisis</b> (Berg, 1889:107)	Argentina, Uruguay
<i>melanura</i> var. <i>nigripennis</i> Melzer, 1930:191	
<b>melanostoma</b> (Bates, 1870:312)	nwBrasil (AM)
<b>melanura</b> (Redtenbacher, 1867:189)	seBrasil (GO, RJ-RS), Argentina, Uruguay
<i>dimidiata</i> Redtenbacher, 1867:189	

<i>var. furcata</i> Melzer, 1930:191	
<i>var. atra</i> Gounelle, 1911:107	
<b>montivaga</b> Chemsak & Linsley, 1976:226	wcMexico (DU, SI) - Honduras, El Salvador
<b>monzoni</b> Giesbert, 1997:27	Guatemala
<b>occidentalis</b> Linsley & Chemsak, 1976:15	swUSA (AZ), nwMexico (CHA)
<b>ochroptera</b> (Bates, 1870:312)	nwBrasil (AM, MT), eEcuador, Guyana, Fr Guiana
<b>opleri</b> Chemsak & Linsley, 1976:227	Guatemala, Costa Rica
<b>palaspina</b> Chemsak, 1969:3	wMexico (SI, NA, JA)-Guatemala
<b>pallifrons</b> Giesbert, 1997:28	Guatemala, Honduras
<b>panama</b> Di Iorio, 2002:76	Panama
<i>dimidiata</i> Chemsak & Linsley, 1981:487 (not Redtenbacher, 1867)	
<b>panamensis</b> Giesbert, 1985:278	Panama
<b>penrosei</b> Hovore & Chemsak, 2005:8	wEcuador
<b>pectoralis</b> (Bates, 1885:282)	Mexico (CHS, OA, VC)-Belize
<b>picticornis</b> (Bates, 1869:384)	Nicaragua-Panama
<i>felix</i> Bates, 1885:282	
<b>pseudocantharidis</b> Giesbert, 1985:284	Costa Rica, Panama
<b>rubiginosa</b> (Gounelle, 1911:105)	Brasil (MT, RO, GO), Bolivia (CO)
<b>rubricollis</b> (Bates, 1870:312)	Brasil (AM, RO, MT), Peru, Bolivia (CO), Fr Guiana
<b>sallaei</b> (Bates, 1885:280)	Mexico
<b>saltator</b> (Bates, 1885:281)	Costa Rica, Panama
<b>semifulva</b> (Bates, 1870:313)	nwBrasil (AM, MT)
<b>sexnotata</b> Haldeman, 1847:61	sUSA (FL-AZ)
<i>montana</i> Casey, 1891:40	
<i>texana</i> Casey, 1913:276	Honduras
<i>evanescens</i> Casey, 1913:276	wMexico (SI, MI)
<b>sexocellata</b> Hovore & Chemsak, 2005:5	
<b>sinaloae</b> Chemsak & Linsley, 1981:490	
<i>gracilis</i> ; Chemsak, 1969:7 (not Gressitt, 1934)	
<b>splendida</b> (Aurivillius, 1920:361)	nwBrasil (AM)
<b>strigosa</b> Newman, 1841:68	seUSA (FL)
<b>suavis</b> (Melzer, 1926:7)	nwBrasil (AM), eEcuador, Bolivia, Fr Guiana
<b>succincta</b> (Redtenbacher, 1867:190)	seBrasil (ES, RJ)
<i>auriflava</i> (Redtenbacher, 1867:190)	
<b>thoracica</b> (Fleutiaux & Sallé, 1889:465)	Guadeloupe
<b>turnbowi</b> Hovore & Chemsak, 2005:2	Honduras
<b>veracruzana</b> Hovore & Chemsak, 2005:7	Mexico (VC)
<b>virilis</b> LeConte, 1873:212	scUSA (TX, OK)
<b>westcotti</b> Chemsak & Linsley, 1976:231	wMexico (NA)
<b>xanthomelaena</b> Monné & Monné, 2005:234	Brasil (MG, RO), Bolivia (SC)
<b>xanthotela</b> (Bates, 1892:158)	swMexico (GR)
<b>zacapensis</b> Giesbert, 1997:30	Guatemala
<b>zikani</b> (Melzer, 1922:5)	seBrasil (MG-SC)
<b>Strangalidium</b> Giesbert, 1997:34	
<b>chemsaki</b> Giesbert, 1997:35	Costa Rica (CA), Panama
<b>kunaium</b> Giesbert, 1997:36	Guatemala (?), Costa Rica (CA), Panama
<b>linsleyanum</b> (Giesbert, 1986:142)	Panama
<i>linsleyi</i> ; Giesbert, 1985:280 (not Gressitt, 1951)	
<b>nigellum</b> (Bates, 1872:233)	Nicaragua-Panama
<b>Strophiona</b> Casey, 1913:248	
<b>laeta</b> (LeConte, 1857:64)	wUSA (WA-CA-NM)
<i>ostenta</i> Casey, 1913:265	
<b>nitens</b> (Forster, 1771:45)	eN Amer-CO
<i>zebra</i> ; Provancher, 1877:614 (not Olivier, 1795)	
<i>zebrata</i> ; Haldeman, 1847:62 (not Fabricius, 1801)	
<i>quagga</i> Germar, 1824:521	
<i>bellina</i> Casey, 1913:265	

<b>tigrina</b> Casey, 1913:266	wUSA (WA, OR, CA), Mexico (BCN)
<i>reducta</i> Casey, 1913:266	
<b>Trachysida</b> Casey, 1913:271	
<b>aspera aspera</b> (LeConte, 1873:228)	Alaska-wUSA (OR, CO, NM)
var. <i>parkeri</i> Hippisly, 1922:66	
subsp. <b>brevifrons</b> (Howden, 1959:158)	seCanada, neUSA (MI, NY)
subsp. <b>rufescens</b> Linsley & Chemsak, 1976:117	wUSA (CA)
<b>mutabilis</b> (Newman, 1841:71)	eNAmer-scCanada (Alberta)
<i>luridipennis</i> Haldeman, 1847:63	
<i>quadricollis</i> LeConte, 1850:339	
<i>laetitia</i> Provancher, 1877:620	
<i>mutabilis</i> ab. <i>provancheri</i> Aurivillius, 1912:223	
<b>Trigonarthris</b> Haldeman, 1847:65	
<i>Leptura (Cercolia)</i> Casey, 1913:268	
<b>atrata</b> (LeConte, 1850:339)	seUSA-TX, KS
<i>liebecki</i> Hopping, 1922:164	
<b>minnesotana</b> (Casey, 1913:269)	
<b>proxima</b> (Say, 1824:420)	eNAmer
<i>subpubescens</i> Kirby in Richardson, 1837:180	eNAmer
<i>kempiana</i> Casey, 1924:281	
<b>Typocerus</b> LeConte, 1850:333	
<b>acuticauda acuticauda</b> Casey, 1913:274	eNAmer
<i>thoracicus</i> Casey, 1913:274	
subsp. <b>standishi</b> Knull, 1938:141	scUSA (KS-TX-MS)
<i>oklahomensis</i> Hopping, 1940:33 (part)	
<b>badius</b> (Newman, 1841:69)	seUSA (GA, FL)
<b>balteatus</b> Horn, 1878:55	wc Namer
subsp. <b>diana</b> Lewis, 2001:11	swUSA (TX)
<b>confluens</b> Casey, 1913:272	cUSA
<i>caligans</i> Casey, 1913:273	
<b>deceptus</b> Knull, 1929:144	ec USA
<b>fulvocinctus</b> Knull, 1956:338	seUSA (FL)
<i>flavocinctus</i> ; Linsley & Chemsak, 1976:84	
<b>gloriosus</b> Hopping, 1922:166	wcUSA (CO, UT, NM, AZ)
<b>lugubris</b> (Say, 1824:419)	eNAmer
<b>lunulatus lunulatus</b> (Swederus, 1787:197)	eUSA
<i>arcuata</i> Olivier, 1795:32	
<i>lunata</i> Fabricius, 1801:360	
<i>lunatus fractus</i> Hoffman, 1958:220	
subsp. <b>texanus</b> Linsley & Chemsak, 1976:84	scUSA (LA, TX, AR)
<b>octonotatus</b> (Haldeman, 1847:62)	e, cUSA
<i>sinuatus</i> ; LeConte, 1850:335 (not Newman, 1841)	
<i>arapahoe</i> Casey, 1924:278	
<b>serraticornis</b> Linsley & Chemsak, 1976:69	wcUSA (UT, ID, NV, OR, CO)
<b>sinuatus</b> (Newman, 1841:70)	seUSA-NM, CO
<i>brunnicornis</i> LeConte, 1873:214	
<i>brunnicornis inflatus</i> Knull, 1959:47	
<b>sparsus</b> LeConte, 1878:614	scCanada, nc USA (Great Lakes)
<b>velutinus velutinus</b> (Olivier, 1795:18)	eNAmer
<i>fugax</i> Fabricius, 1798:153	
<i>tenuior</i> Kirby in Richardson, 1837:181	
<i>manitobensis</i> Swaine & Hopping, 1928:35	
subsp. <b>nobilis</b> (Newman, 1841:69)	seUSA-GA, OK
<i>trimaculatus</i> Champlain & Knull, 1922:304	
<i>oklahomensis</i> Hopping, 1940:33 (part)	

<b>zebra</b> (Olivier, 1795:19)	eUSA-TX
<i>zebrata</i> Fabricius, 1801:364	
<i>carolina</i> Weber, 1801:91	
<i>aurigera</i> Newman, 1841:70	
<b>Xestoleptura</b> Casey, 1913:248	
<b>bebhrensi</b> (LeConte, 1873:227)	swCanada (Br Col), wUSA
<b>cockerelli</b> (Fall, 1907:251)	wcUSA (AZ, UT, CO, NM)
<b>crassicornis</b> (LeConte, 1873:227)	wUSA-ID
<i>corusca</i> Casey, 1913:261	
<b>crassipes</b> (LeConte, 1857:65)	wN Amer
<i>xanthogaster</i> LeConte, 1859:88	
<i>fasciventris</i> LeConte, 1861:355	
<i>crassipes shastana</i> Casey, 1913:263	
<i>muliebris</i> Casey, 1913:263	
<i>vancouveri</i> Casey, 1913:263	
<b>octonotata</b> (Say, 1824:419)	eNAmer
<i>stictica</i> Newman, 1841:72	
<i>quadripunctata</i> Haldeman, 1847:64	
<b>tibialis</b> (LeConte, 1850:236)	sCanada, nwUSA, Rocky Mts
<i>hirrella</i> LeConte, 1873:226	
<i>columbica</i> Casey, 1913:261	
<i>miquelonensis</i> Pic, 1922:11	
<i>pictipennis</i> Casey, 1924:285	

### Rhagiini Kirby, 1837:178

<b>Acmaeops</b> LeConte, 1850:235	
<i>Gnathacmaeops</i> Linsley & Chemsak, 1972:135	
<b>discoideus</b> (Haldeman, 1847:60)	eNAmer
<b>pratensis</b> (Laicharting, 1784:172)	N Amer (boreal regions)
<i>strigilata</i> Fabricius, 1792:341	
<i>longiceps</i> Kirby in Richardson, 1837:187	
<i>semimarginata</i> Randall, 1838:30	
<i>fulvipennis</i> Mannerheim, 1853:251	
<b>proteus proteus</b> (Kirby in Richardson, 1837:186)	N Amer (montane regions)
<i>sublineata</i> Haldeman, 1847:60	
<i>gibbula</i> LeConte, 1861:356	
<i>pinicola</i> Schaeffer, 1908:341	
<i>parkeri</i> Casey, 1913:242	
<i>lacustrina</i> Casey, 1913:242	
<i>obsoleta</i> Casey, 1913:243	
<i>puncticeps</i> Casey, 1913:243	
<i>aurora</i> Casey, 1913:244	
<i>coloradensis</i> Casey, 1913:244	
<i>cavicollis</i> Casey, 1913:244	
<i>scutellata</i> Casey, 1924:276	
subsp. <b>durangoensis</b> Linsley & Chemsak, 1972:98	nwMexico (DU)

<b>Acmaeopsoides</b> Linsley & Chemsak, 1976:166	
<b>rufula</b> (Haldeman, 1847:60)	neNAmer

<b>Anthophylax</b> LeConte, 1850:326	
<i>Anthophilax</i> ; LeConte in Agassiz, 1850:236	
<b>attenuatus</b> (Haldeman, 1847:59)	seCanada, neUSA
<b>cyaneus</b> (Haldeman, 1847:151)	eNAmer
<i>malachiticus</i> Haldeman, 1847:64	
<b>hoffmani</b> Beutenmüller, 1903:518	seUSA

<b>viridis</b> LeConte, 1850:326	eN Amer
<i>viridis viridipennis</i> Casey, 1918:416	
<b>Brachysomida</b> Casey, 1913:219	
<b>atra</b> (LeConte, 1850:323)	sw Canada, nw USA (WA-CO)
<i>morata</i> Casey, 1913:222	
<i>aterrima</i> Casey, 1924:276	
<b>bivittata</b> (Say, 1824:416)	s Canada, e USA
<i>nigripennis</i> LeConte, 1850:323	
<i>varians</i> LeConte, 1850:324	
<i>fusciceps</i> LeConte, 1850:324	
<i>incertus</i> Bland, 1863:321	
<i>oblongus</i> Casey, 1913:218	
<b>californica</b> (LeConte, 1851:101)	w USA (CA, OR, WA)
<i>subaeneus</i> LeConte, 1851:101	
<i>tumida</i> LeConte, 1857:63	
<i>fusca</i> LeConte, 1857:62	
<i>subcyanea</i> LeConte, 1857:63	
<i>lugens</i> LeConte, 1857:62	
<i>viola</i> LeConte, 1860:321	
<i>mollipilosa</i> LeConte, 1860:321	
<i>pinguis</i> LeConte, 1873:210	
<i>celestina</i> Casey, 1913:222	
<i>corpulenta</i> Casey, 1913:222	
<i>lanatula</i> Casey, 1913:224	
<i>francisca</i> Casey, 1913:225	
<i>californica proxima</i> Casey, 1913:225	
<i>brevicornis</i> Casey, 1913:226	
<i>trinitatis</i> Casey, 1913:226	
<i>tumidiceps</i> Casey, 1913:227	
<i>caerulea</i> Casey, 1913:227	
<i>caerulea chalybea</i> Casey, 1913:228	
<i>robustula</i> Casey, 1913:228	
<i>protensicollis</i> Casey, 1913:228	
<i>hirsuta</i> Casey, 1913:228	
<i>lepidula</i> Casey, 1913:229	
<i>versicolor</i> Casey, 1913:229	
<b>rugicollis</b> Linsley & Chemsak, 1972:135	nc USA (Rocky Mts)
<b>vittigera</b> Linsley & Chemsak, 1972:127	w USA (CA)
<i>corpulenta</i> ; Hopping, 1943:119 (not Casey, 1913)	

### **Centrodera** LeConte, 1850:325

<i>Rhamnusium</i> Haldeman, 1847:58	
<i>Centrodera (Apatophysis)</i> Gressitt, 1947:191	
<i>Parapachyta</i> Casey, 1913:216	
<b>autumnata</b> Leech, 1963:173	w USA (CA)
<b>dayi</b> Leech, 1963:178	w USA (WA, OR, n CA)
<b>decolorata</b> (Harris, 1841:93)	e N Amer
<i>rubidus</i> Haldeman, 1847:58	
<i>decolorata lacustris</i> Casey, 1918:416	
<b>minima</b> Linsley & Chemsak, 1972:40	wc USA (CO)
<b>nevadica nevadica</b> LeConte, 1873:205	w USA
subsp. <b>arizonica</b> Linsley & Chemsak, 1972:42	sw USA (AZ)
<b>oculata oculata</b> Casey, 1913:202	w USA (c CA)
<i>nevadica</i> ; Fall, 1901:148 (not LeConte, 1873)	
<i>arida</i> Van Dyke, 1946:89	
subsp. <b>blaisdelli</b> Van Dyke, 1927:102	w USA (s CA)
<b>osburni</b> Knoll, 1947:73	w USA (CA)
<b>quadrimaculata</b> (Champlain & Knoll, 1922:147)	e USA (OH)

<b>spurca</b> (LeConte, 1857:63)	wN Amer (Br Col, WA, OR, CA, UT), Mexico (BC)
<i>cervinus</i> Walker, 1866:332	
<b>sublineata</b> LeConte, 1862:40	eUSA
<b>tenera</b> Casey, 1913:203	wUSA (CA)
<i>pilosa</i> Van Dyke, 1927:101	
<b>Comacmaeops</b> Linsley & Chemsak, 1972:88	
<b>brunnea</b> (Knoll, 1962:107)	swUSA (TX)
<b>parva</b> Linsley & Chemsak, 1972:89	Mexico (HI, GR)
<b>Cortodera</b> Mulsant, 1863: 572	
<i>Acmaeops</i> LeConte, 1850:321 (part)	
<i>Leptacmaeops</i> Casey, 1913:219	
<i>Leptacmaeops (Acmaeopsilla)</i> Casey, 1913:240	
<b>barri</b> Linsley & Chemsak, 1972:120	wcUSA (OR, NV, ID)
<b>bivittata</b> Linsley & Chemsak, 1972:121	swUSA (AZ)
<b>coniferae</b> Hopping & Hopping, 1947:233	swCanada, wUSA (OR, CO)
<b>cubitalis</b> (LeConte, 1861:355)	wUSA (CA)
<i>basalis</i> LeConte, 1873:211	
<i>basalis dichroma</i> Casey, 1913:231	
<i>cuneata</i> Casey, 1913:232	
<i>auricollis</i> Casey, 1913:232	
<i>elegantula</i> Casey, 1913:232	
<i>quadrinotata</i> Casey, 1913:233	
<i>tenuis</i> Casey, 1913:233	
<i>temporalis</i> Casey, 1913:233	
<i>minima</i> Casey, 1913:234	
<b>falsa</b> (LeConte, 1860:80)	swUSA (CA), Mexico (BCN)
<b>ferrea</b> Linsley & Chemsak, 1972:115	swUSA (CA)
<b>fraudis</b> Linsley & Chemsak, 1972:121	wUSA (CA, NV)
<b>funerea</b> Linsley & Chemsak, 1972:118	wUSA (CA)
<b>impunctata</b> Hopping & Hopping, 1947:222	nwUSA (WA, OR)
<b>longicornis</b> (Kirby in Richardson, 1837:185)	wN Amer
<i>dorsalis</i> LeConte, 1859:21	
<i>vincita</i> LeConte, 1861:356	
<i>ligata</i> LeConte, 1873:211	
<i>marginalis</i> LeConte, 1857:23	
<i>punctiventris</i> Casey, 1913:238	
<i>alticola</i> Casey, 1913:239	
<i>suturalis</i> Casey 1924:277	
<i>oregonensis</i> Hopping & Hopping, 1947:227	
<i>harneyensis</i> Hopping & Hopping, 1947:228	
<i>bakeri</i> Hopping & Hopping, 1947:229	
<b>militaris</b> <b>militaris</b> (LeConte, 1850:322)	wN Amer (Br Col, WA, OR, nCA)
subsp. <b>constans</b> Linsley & Chemsak, 1972:110	wUSA (nCA)
subsp. <b>variipes</b> (Casey, 1891:38)	wUSA (CA)
<i>berkeleyensis</i> Hopping & Hopping, 1947:226	
<b>nitidipennis</b> (Casey, 1913:236)	nwUSA (WA, OR)
<b>placerensis</b> Hopping & Hopping, 1947:223	wUSA (CA)
<i>sierrae</i> Hopping & Hopping, 1947:224	
<b>robusta</b> Hopping & Hopping, 1947:234	nwUSA (WA)
<b>spuria</b> (LeConte, 1873:228)	nwUSA (ID-CO)
<b>stolida</b> (Casey, 1924:277)	wUSA (CA, NV)
<b>subpilosa</b> (LeConte, 1850:322)	wN Amer (Br Col, WA, OR, CA, UT)
<i>lupina</i> LeConte, 1860:321	
<i>intermedia</i> Casey, 1913:236	
<i>pugetana</i> Casey, 1913:237	
<i>quadriceps</i> Casey, 1913:237	
<b>thorpi</b> Linsley & Chemsak, 1972:123	wUSA (NV)

<b>tuberculicollis</b> Linsley & Chemsak, 1972:118	swUSA (NM)
<b>vanduzeei</b> Linsley & Chemsak, 1972:122	wUSA (CA)
<b>Evodinus</b> LeConte, 1850:325	
<i>Brachyta</i> Fairmaire in Jacquelain du Val, 1864:185	
<i>lanhami</i> Lewis, 1976:227	nc USA (WY)
<b>monticola</b> <b>monticola</b> (Randall, 1838:27)	eNAmer
<i>carolinensis</i> Casey, 1924:275	
subsp. <b>vancouveri</b> Casey, 1913:216	wCanada, Alaska, nwUSA
<b>Gaurotes</b> LeConte, 1850:324	
<b>cyanipennis</b> (Say, 1824:423)	eNAmer
<i>laportei</i> Guérin-Méneville, 1831: pl.46, fig.6	
<i>servillei</i> Audinet-Serville, 1835:214	
<i>ione</i> Newman, 1840:30	
<i>leonardii</i> Haldeman, 1847:60	
ab. <i>canadensis</i> Podany, 1962:246	
ab. <i>aurata</i> Podany, 1962:246	
<b>thoracica</b> (Haldeman, 1847:60)	eNAmer
<b>Metacmaeops</b> Linsley & Chemsak, 1972:137	
<b>vittata</b> (Swederus, 1787:198)	eUSA
<i>quadrivittata</i> Schoenherr, 1817:497	
<i>quadrivittata</i> var. <i>pallida</i> Haldeman, 1847:65	
<i>directa</i> Newman, 1841:71	
<b>Neanthophylax</b> Linsley & Chemsak, 1972:78	
<i>Anthophilax</i> Horn in Leng, 1890:98 (part)	
<b>mirificus</b> (Bland, 1865:382)	wNAmer (Rocky Mts), Costa Rica (doubtful)
<i>venustus</i> Bland, 1865:383	
<i>costaricensis</i> Bates, 1885:277	
<b>pubicollis</b> Linsley & Chemsak, 1972:81	
<b>subvittatus</b> (Casey, 1891:37)	
<b>tenebrosus</b> <b>tenebrosus</b> (LeConte, 1873:208)	
subsp. <i>nigrolineatus</i> (Van Dyke, 1917:36)	wcUSA (ID)
subsp. <b>orientalis</b> Linsley & Chemsak, 1972:81	wcUSA (CO)
<i>lamea</i> Linnaeus, 1758:391	wUSA (OR, CA)
<i>pedella</i> Degeer, 1775:129	swCanada, nwUSA (WA, OR)
<i>spadicea</i> Paykull, 1800:101	swUSA (OR, UT)
<i>lamea</i> ab. <i>bohemica</i> Sláma, 1963:55	
subsp. <b>liturata</b> Kirby in Richardson, 1837:178	
<i>nitens</i> LeConte, 1850:319	wUSA (Pacific Coast)
<i>confusata</i> Motschulsky, 1860:147	Europe, Siberia
<i>lamea americana</i> Podany, 1964:50	
<b>Pachyta</b> Dejean, 1821:112	
<i>Argaleus</i> LeConte, 1850:319	
<i>Acmaeops</i> ; Thomson, 1866:55 (not LeConte, 1850)	
<i>Anthophylax</i> ; Blessig, 1873:232 (not LeConte, 1850)	
<i>Neopachyta</i> Bedel, 1906:93	
<i>Pachyta</i> ( <i>Linsleyana</i> ) Podany, 1964:43	
<b>armata</b> LeConte, 1873:207	
<b>lamea</b> (Linnaeus, 1758:391)	
<i>pedella</i> Degeer, 1775:129	
<i>spadicea</i> Paykull, 1800:101	
<i>lamea</i> ab. <i>bohemica</i> Sláma, 1963:55	
subsp. <b>liturata</b> Kirby in Richardson, 1837:178	
<i>nitens</i> LeConte, 1850:319	Canada, Alaska, wUSA
<i>confusata</i> Motschulsky, 1860:147	
<i>lamea americana</i> Podany, 1964:50	
<b>Pidonia (Ceratopidonia)</b> Linsley & Chemsak, 1976:119	
<b>quadrata</b> (Hopping, 1931:233)	swCanada (Br Col), nwUSA

**Pidonia (Pidonia)** Mulsant, 1863:570*Grammoptera*; Thomson, 1864:141 (not Audinet-Serville, 1835)*Pseudopidonia* Pic, 1900:81*Hapalosalia* Casey, 1913:200*Pidnota*; Bayer & Shenefelt, 1969:5*aurata* (Horn, 1860:570)*densicollis* (Casey, 1914:366)*ruficollis* (Say, 1824:421)*sphaericollis* Say, 1826:280*vibex* Newman, 1841:72*allecta* Newman, 1841:73*paupercula* Newman, 1841:72*nitidicollis* Horn, 1860:570*straussi* Webb, 1908:41*vibex fragilis* Casey, 1913:202*lineicornis* Casey, 1913:201*laeviceps* Casey, 1913:202*scripta* (LeConte, 1869:384)

eUSA

eUSA

eNAmer

wNAmer

**Pidonia (Thesalia)** Casey, 1891:36*gnathoides* (LeConte, 1873:228)

swCanada (Br Col), wUSA

*lisa* Leng, 1890:108*rubriceps* Casey, 1913:198**Piodes** LeConte, 1850:318*coriacea* LeConte, 1850:318

nwUSA (WA, OR, ID)

**Platerosida** Linsley, 1970:135*howdeni* Linsley, 1970:137

wMexico (DU)

**Pseudogaurotina** Plavilstshikov, 1958:720*Gaurotes* Lacordaire, 1869:442 (part)*abdominalis* (Bland, 1862:270)*ab. micans* Podany, 1962:226

seCanada, neUSA

*cressoni cressoni* (Bland, 1864:69)*ab. howdeni* Podany, 1962:237

swCanada, wcUSA (Rocky Mts)

*ab. amethystina* Podany, 1962:238*ab. nigrata* Podany, 1962:238subsp. *lecontei* (Casey, 1913:219)

wUSA (Pacific Coast)

**Rhagium** Fabricius, 1775:182*Stenocorus* Geoffroy, 1762:221*Stencorus*; Lamarck, 1817:312*Hargium* Samouelle, 1819:210*Harpium*; Reitter, 1912:6*Allorhagium* Kolbe, 1884:270*inquisitor inquisitor* (Linnaeus, 1758:393)

Holarctic: N Amer (boreal regions)

*lineatus* Olivier, 1795:13*investigator* Mannerheim, 1852:283*californicum* Casey, 1913:195*crassipes* Casey, 1913:195*parvicorne* Casey, 1913:195*boreale* Casey, 1913:195*cariniventre* Casey, 1913:196*thoracicum* Casey, 1913:196*montanum* Casey, 1913:197*mexicanum* Casey, 1913:197*canadense* Podany, 1964:30

*americanum* Podany, 1964:32  
*quadricostatum* Podany, 1964:34  
*nigra* Podany, 1978:4

**Stenocorus (Stenocorus)** Geoffroy, 1762:221

<i>Stenochorus</i> Reitter, 1912:6	
<i>Toxotus</i> Dejean, 1821:112	
<i>Anisorus</i> Mulsant, 1863:467	
<i>Minaderus</i> Mulsant, 1863:467	
<i>Toxotochorus</i> Reitter, 1907:208	
<i>Stenocorus (Eutoxotus)</i> Casey, 1913:206	
<b>alteni</b> Giesbert & Hovore, 1998:16	California
<b>copei</b> Linsley & Chemsak, 1972:54	swUSA (NM)
<b>cylindricollis</b> (Say, 1824:417)	eN Amer
<i>dives</i> Newman, 1841:68	
<i>atratus</i> Haldeman, 1847:58	
<i>dentipennis</i> Haldeman, 1847:58	
<b>flavolineatus</b> (LeConte, 1854:18)	swCanada (Br Col), nwUSA
<i>flavolimbatus</i> ; LeConte, 1857:23	
<b>nubifer</b> (LeConte, 1859:80)	wN Amer
<i>lateralis</i> Casey, 1891:37	
<i>pacificus</i> Casey, 1913:209	
<i>tenellus</i> Casey, 1913:210	
<i>hesperus</i> Casey, 1913:210	
<i>parviceps</i> Casey, 1913:210	
<i>truncatulus</i> Casey, 1913:211	
<i>apiciventris</i> Casey, 1913:211	
<i>rufipennis</i> Casey, 1913:212	
<i>plagiatus</i> Casey, 1924:273	
<i>uteanus</i> Casey, 1924:273	
<i>marginellus</i> Casey, 1924:274	
<i>morio</i> Casey, 1924:274	
<i>spinosus</i> Hopping, 1940:32	
<b>obtusus</b> (LeConte, 1873:206)	swCanada, nwUSA
<i>brevicollis</i> Casey, 1913:214	
<b>schaumii</b> (LeConte, 1850:320)	seCanada, neUSA
<i>schaumii</i> var. <i>croceus</i> Leng, 1890:68	
<b>testaceus</b> Linsley & Chemsak, 1972:51	wcUSA (UT)
<b>trivittatus</b> (Say, 1824:422)	scCanada, nc USA
<b>vestitus</b> (Haldeman, 1847:59)	wN Amer
<i>vestitus</i> var. <i>ater</i> Leng, 1890:68	
<i>virgatus</i> LeConte, 1874:67	
<i>aureatus</i> Casey, 1913:213	
<i>aureatus gilvicornis</i> Casey, 1913:213	
<i>sericatus</i> Casey, 1913:213	
<i>subpinguis</i> Casey, 1913:213	
<i>oregonensis</i> Casey, 1913:214	
<i>flaccidus</i> Casey, 1913:212	
<b>vittiger</b> (Randall, 1838:29)	seCanada, neUSA
<i>trivittatus</i> ; Haldeman, 1847:58 (not Say, 1824)	
<i>trivittatus</i> var. <i>nigripes</i> Haldeman, 1847:58	
<i>virgatus</i> ; Leng, 1890:69 (not LeConte, 1874)	

**Stenocorus (Toxotopsis)** Casey, 1913:206

<i>cinnamopterus</i> (Randall, 1838:45)	neUSA-TX
<i>aesculi</i> Haldeman, 1847:59	

**Tomentgaurotes** Podany, 1962:242

<b>batesi</b> (Aurivillius, 1912:194)	Mexico (DF, HI, ME, PU, OA, VC)
<i>donacioides</i> Bates, 1880:37	
<i>batesi</i> m. <i>mexicana</i> Podany, 1962:243	
<b>maculosus</b> (Bates, 1885:277)	Mexico (HI, CHS)
<b>multiguttatus</b> (Bates, 1892:158)	Mexico (GR, PU)
ab. <i>nigrata</i> Podany, 1962:244	
<b>ochropus</b> (Bates, 1880:37)	Mexico
<b>plumbeus</b> Chemsak & Linsley, 1963:85	Mexico (OA, VC)

**Sachalinobiini** Danilevsky, 2010:43**Sachalinobia** Jacobson, 1899:39

<i>Pseudopachyta</i> Swaine & Hopping, 1928:16	
<i>rugipennis</i> (Newman, 1844:476)	eCanada, neUSA

**Xylosteini** Reitter, 1913:5**Leptorhabdium** Kraatz, 1879:118

<i>Leptorrhadium</i> Ganglbauer, 1881:686	
<i>Leptorrhabdium</i> Ganglbauer, 1881:716	
<i>Psilorrhabdium</i> Kraatz, 1879:118	
<i>pictum</i> (Haldeman, 1847:58)	eUSA

**Pseudoxystosteus** Sama, 1993:12

<i>ornatus</i> (LeConte, 1873:205)	wUSA (OR, CA)
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Subfamily **Spondylidinae** Audinet-Serville, 1832:123

(Spondylinae, auct)

**Asemini** Thomson, 1861:259

<i>Criocephalites</i> Fairmaire in Jacquelain du Val, 1864:125	
<i>Criomorphaires</i> Planet, 1924:232	
<i>Tetropiina</i> Reitter, 1912:42 (part)	

**Arhopalus** Audinet-Serville, 1834:77

<i>Criocephalum</i> Dejean, 1835:328	
<i>Criocephalus</i> Mulsant, 1839:63	
<i>asperatus</i> (LeConte, 1859:19)	wN Amer-Honduras
<i>honduranus</i> Casey, 1912:265	
<i>filitarsis</i> Casey, 1912:266	
<i>cubensis</i> (Mutchler, 1914:346)	Cuba
<i>foveicollis</i> (Haldeman, 1847:35)	Canada, n USA
<i>agreste</i> Kirby in Richardson, 1837:170 (not Fabricius, 1787)	
<i>impressus</i> Gemminger & Harold, 1872:2789	
<i>lacustrinus</i> Casey, 1912:267	
<i>cervinus</i> Casey, 1912:267	
<i>hispaniolae</i> (Fisher, 1942:4)	R Dominicana

<b>productus</b> (LeConte, 1850:36)	wN Amer-Honduras
<i>elongatus</i> Casey, 1924:230	
<i>propinquus</i> Casey, 1924:230	
<b>rusticus rusticus</b> (Linnaeus, 1758:395)	Europe (boreal)
subsp. <b>hesperus</b> Chemsak & Linsley, 1965:141	swUSA (CA)
subsp. <b>montanus</b> (LeConte, 1873:170)	wcUSA (UT, CO, AZ, NM, TX), nMexico
<i>spissicornis</i> Casey, 1912:264	
<i>spissicornis longicornis</i> Casey, 1912:264	
<i>gracilipes</i> Casey, 1912:265	
<i>cavicornis</i> Casey, 1912:266	
<i>coloradensis</i> Casey, 1924:231	
subsp. <b>nubilus</b> (LeConte, 1850:36)	seUSA, Bahamas, Jamaica
subsp. <b>obsoletus</b> (Randall, 1838:27)	eUSA-Honduras
<i>rusticus</i> ; Haldeman, 1847:35 (not Linnaeus, 1758)	
<i>obscurus</i> LeConte, 1850:36	
<i>mexicanus</i> Thomson, 1861:260	
<i>paganum</i> Lacordaire, 1869:211	
<b>Asemum</b> Eschscholtz, 1830:66	
<i>Liasemum</i> Casey, 1912:262	
<b>australe</b> LeConte, 1850:35	eUSA
<i>champlainianus</i> Casey, 1924:231	
<b>caseyi</b> Linsley, 1957:13	wUSA (CA, OR), Mexico (BC)
<b>glabrellum</b> Bates, 1892:146	swMexico (GU), Guatemala, Honduras
<b>nitidum</b> LeConte, 1873:169	wN Amer (WA, OR, CA)
<i>mokelumne</i> Casey, 1912:262	
<b>striatum</b> (Linnaeus, 1758:396)	Europe, Asia, N Amer - Honduras
<i>atrum</i> Eschscholtz, 1830:66	
<i>moestum</i> Haldeman, 1847:35	
<i>moestum</i> var. <i>obsoletum</i> Haldeman, 1847:35	
<i>moestum</i> var. <i>brunneum</i> Haldeman, 1847:35	
<i>substriatum</i> Haldeman, 1847:36	
<i>juvencum</i> Haldeman, 1847:36	
<i>fuscum</i> Haldeman, 1847:36	
<i>gracilicorne</i> Casey, 1912:258	
<i>ebenum</i> Casey, 1912:258	
<i>curtipenne</i> Casey, 1912:258	
<i>amputatum</i> Casey, 1912:259	
<i>parvicorne</i> Casey, 1912:260	
<i>fulvipenne</i> Casey, 1912:260	
<i>costulatum</i> Casey, 1912:261	
<i>pugetanum</i> Casey, 1912:261	
<i>brevicorne</i> Casey, 1912:261	
<i>carolinum</i> Casey, 1924:227	
<i>stocktonense</i> Casey, 1924:227	
<b>Megaseum</b> Kraatz, 1879:97	
<i>Nothorhina</i> LeConte, 1873:169	
<i>Notorhina</i> Leng, 1884:63	
<b>asperum</b> (LeConte, 1854:18)	wN Amer, nwMexico (SO)
<i>aspera impressa</i> Casey, 1912:264	
<i>aspera rectipennis</i> Casey, 1912:264	
<i>uteanus</i> Casey, 1924:231	
<b>Tetropium</b> Kirby in Richardson, 1837:174	
<i>Criomorphus</i> Mulsant, 1839:58	
<i>Isarthron</i> Dejean, 1835:329	
<b>abietis</b> Fall, 1912:320	wUSA (WA, OR, CA)
<b>auripilis</b> Bates, 1885:435	swUSA (AZ)-Mexico (VC)
<b>beckeri</b> Franz, 1955:324	Guatemala

<b>cinnamopterum cinnamopterum</b> Kirby in Richardson, 1837:174	seCanada, neUSA
subsp. <b>parvulum</b> Casey, 1891:24	nc USA (CO, MN), wCanada, Alaska
<i>alaskanum</i> Fall, 1926:201	
<b>fuscum</b> (Fabricius, 1787: 154)	eCanada (Introduced)
<b>guatemalamum</b> Bates, 1892:147	Guatemala
<i>guatemalenum</i> Aurivillius, 1912:19	
<b>opacipenne</b> Bates, 1885:435	Mexico (VC)
<b>opacum</b> Franz, 1955:323	Guatemala
<b>parallelum</b> Casey, 1891:23	wcUSA (CO, AZ, NM)
<b>pilosicorne</b> Linsley, 1935:71	Mexico (ME)
<b>schwarzianum</b> Casey, 1891:24	eUSA (PA, MI, GA), Canada (Ont)
<b>schwerdtfegeri</b> Franz, 1955:324	Guatemala
<b>velutinum</b> LeConte, 1869:382	nwUSA, swCanada
<i>columbianum</i> Casey, 1912:268	
<i>hexagonum</i> Casey, 1912:228	
<i>boreale</i> Casey, 1924:228	

### Atimiini LeConte, 1873:322

#### **Atimia** Haldeman, 1847:56

<b>confusa confusa</b> (Say, 1826:276)	eUSA-TX
<i>tristis</i> Haldeman, 1847:56	
subsp. <b>dorsalis</b> LeConte, 1869:385	wN Amer (Pac Cst), Mexico (BC)
subsp. <b>maritima</b> Linsley, 1939:70	wUSA (CA)
<b>gannoni</b> Hovore & Giesbert, 1974:139	wUSA (CA)
<b>helena</b> Linsley, 1934:25	wUSA (CA)
<b>hoppingi</b> Linsley, 1939:75	nwUSA (WA, OR)
<b>huachucae</b> Champlain & Knoll, 1922:148	swUSA (AZ)
<b>mexicana</b> Linsley, 1934:24	Mexico (ME)
<b>vandykei</b> Linsley, 1939:74	swUSA (NM)

#### **Paratimia** Fisher, 1915:78

<b>conicola</b> Fisher, 1915:78	wUSA (CA, OR)
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### Saphanini Lacordaire, 1869:211

#### **Michthisoma** LeConte, 1850:30

<i>Michthysoma</i> LeConte, 1873:332	
<i>Mychthisoma</i> Gemminger & Harold, 1873:2998	
<b>heterodoxum</b> LeConte, 1850:30	seUSA (NC, GA)

### Spondylidini Audinet-Serville, 1832:123

#### **Neospondylis** Sama, 2005:2

<i>Spondylis</i> Fabricius, 1775:159, auct.	
<b>mexicanus</b> (Bates, 1879:15)	Mexico (CHA, ME, OA, VC)
<i>erebea</i> Casey, 1912:220	
<b>upiformis</b> (Mannerheim, 1843:304)	wN Amer, nMexico
<i>laticeps</i> LeConte, 1850:233	
<i>collaris</i> Casey, 1912:218	
<i>robustula</i> Casey, 1912:219	
<i>subpubescens</i> Casey, 1912:219	
<i>basalis</i> Casey, 1912:220	
<i>parva</i> Casey, 1924:226	

<b>Scaphinus</b> LeConte, 1851:100	
<b>muticus</b> (Fabricius, 1801:265)	seUSA (AR, MS, AL, GA, FL, SC, VA)
<i>sphaericollis</i> LeConte, 1847:93	

**Subfamily Necydalinae** Latreille, 1825:401  
*(Necydalinae, auct)*

<b>Atelopteryx</b> Lacordaire, 1869:473	
<i>compsoceroides</i> Lacordaire, 1869:474	seBrasil (RJ-RS), Paraguay, Argentina

<b>Callispheyris</b> Newman, 1840:1	
<i>Callispheyris</i> Thomson, 1864:151	
<b>apicicornis</b> Fairmaire & Germain, 1859:497	Chile, wcArgentina (NE)
<i>vespa</i> Fairmaire & Germain, 1861:106	
<b>crassus</b> Barriga & Peña, 1994:93	Chile
<b>ficheti</b> Barriga & Peña, 1994:93	Chile
<b>fritzi</b> Cerdá, 1968:101	Chile
<b>leptopus</b> Philippi, 1859:673	Chile, swArgentina (NE-SC)
<i>semicaligatus</i> Fairmaire & Germain, 1859:496	
<i>schytei</i> Philippi, 1862:412	
<i>schythei</i> Philippi & Philippi, 1864:380	
<b>macropus</b> Newman, 1840:1	Chile, wcArgentina (NE)
<i>auriventris</i> Cerdá, 1993:13	
<b>molorchoides</b> (Guérin-Méneville, 1838:66)	Chile, wcArgentina (NE)
<i>annulatus</i> Philippi & Philippi, 1864:380	
<b>odyneroides</b> Fairmaire & Germain, 1864:385	Chile, wcArgentina (NE)
<i>uretai</i> Cerdá, 1963:3	
<b>pepsioides</b> Barriga & Peña, 1994:92	Chile
<b>rufiventer</b> Philippi, 1859:673	Chile
<i>concolor</i> Fairmaire & Germain, 1861:105	
<i>testaceipes</i> Fairmaire & Germain, 1864:286	
<i>asphaltinus</i> Fairmaire & Germain, 1859:497	

<b>Cauarana</b> Lane, 1974:528	
<i>iheringi</i> (Gounelle, 1910:46)	seBrasil

<b>Hephaestion</b> Newman, 1840:10	
<b>annulatum</b> Philippi, 1859:672	Chile, wcArgentina (NE)
<b>auratum</b> Cerdá, 1968:103	Chile
<b>bullocki</b> Cerdá, 1968:102	Chile
<b>chalybeum</b> Philippi, 1865:653	Chile
<b>corralensis</b> Philippi & Philippi, 1864:379	Chile
<b>cyanopterum</b> Philippi & Philippi, 1864:377	Chile
<b>flavicornis</b> Philippi & Philippi, 1864:378	Chile
<b>fuscescens</b> Philippi & Philippi, 1864:379	Chile
<b>holomelas</b> Philippi & Philippi, 1864:379	Chile
<b>lariosi</b> Bosq, 1951:194	Chile
<b>nigricornis</b> Fairmaire & Germain, 1861:105	Chile
<b>ocreatum</b> Newman, 1840:10	Chile, wcArgentina (NE)
<b>pallidicornis</b> Fairmaire & Germain, 1859:493	Chile
<b>tolhuaca</b> Cerdá, 1995:75	Chile
<b>versicolor</b> Philippi, 1859:671	Chile
<b>violaceipennis</b> Fairmaire & Germain, 1861:105	Chile, wcArgentina (NE)
<i>iopterus</i> Philippi & Philippi, 1864:368	

<b>Hephaestiodes</b> Zajciw, 1961:217	
<i>cyanipennis</i> Zajciw, 1961:218	seBrasil (RJ)

<b>Mendesina</b> Lane, 1974:526	
<b>carinithorax</b> (Mendes, 1938:118)	cBrasil (GO)
<b>Necydalis</b> Linnaeus, 1758:421	
<b>acutipennis</b> Van Dyke, 1923:51	wUSA (CA, OR)
<b>barbarae</b> Rivers, 1890:112	wUSA (CA)
<b>cavipennis</b> LeConte, 1873:204	wNAmer, nwMexico, Mexico (BC)
<b>diversicollis diversicollis</b> Schaeffer, 1932:152	wNAmer
<i>laevicollis</i> ; Van Dyke, 1923:52 (not LeConte, 1869)	
subsp. <b>californica</b> Linsley, 1940:279	wUSA (CA)
<b>laevicollis</b> LeConte, 1869:383	wNAmer
<i>laevicollis seminiger</i> Linsley, 1940:277	
<b>mellita</b> (Say, 1835:194)	eNAmer
<i>melitta</i> Hamilton, 1895:338	
<i>americanus</i> Haldeman, 1847:44	
<b>rudei</b> Linsley & Chemsak, 1972:19	wUSA (CA)
<b>Parahephaestion</b> Melzer, 1930:192	
<b>brasiliensis</b> (Melzer, 1923:8)	seBrasil (MG)
<b>malleri</b> (Melzer, 1930:191)	sBrasil (SC)
<b>zikani</b> (Melzer, 1923:7)	seBrasil (MG)
<b>Planopus</b> Bosq, 1953:78	
<b>laniniensis</b> Bosq, 1953:78	Chile, wcArgentina (NE)
<i>lugubris</i> Prosen, 1962:147	
<b>octaviusbarrosi</b> Cerda, 1968:102	Chile
<b>Rhathymoscelis</b> Thomson, 1860:160	
<b>batesi</b> Lane, 1965:277	Guatemala
<i>haldemani</i> Bates, 1885:287 (not Thomson, 1861)	
<b>dormei</b> Gounelle, 1910:48	seBrasil (MG)
<b>haldemani</b> Thomson, 1861:161	swMexico (GR)
<b>melzeri</b> Costa Lima, 1922:22	seBrasil (RJ)
<b>peruicensis</b> Lane, 1951:8	sBrasil (SP)
<b>rothschildi</b> Lane, 1965:281	swMexico (OA)
<b>taunayi</b> Lane, 1936:772	sBrasil (SP)
<b>wheeleri</b> Lane, 1974:524	Guyana
<b>zikani</b> Melzer, 1931:54	nwBrasil (AM)
<b>Stenorhopalus</b> Blanchard in Gay, 1851:477	
<i>Platynocera</i> Blanchard in Gay, 1851:471 (preoccupied by <i>Platynocera</i> Blanchard, 1847, Chrysomelidae)	
<b>Stenorhopalus</b> Gemminger & Harold, 1872:2880	
<b>andina</b> Cerda, 1968:104	Chile
<b>annulata</b> Philippi & Philippi, 1864:381	Chile
<b>bicolor</b> Philippi, 1865:652	Chile
<b>flavicans</b> (Fairmaire & Germain, 1859:495)	Chile
<b>gracilipes</b> (Blanchard in Gay, 1851:469)	Chile, wcArgentina (NE)
<b>gracilis</b> (Blanchard in Gay, 1851:478)	Chile, wcArgentina (NE)
<b>lepturoides</b> Blanchard in Gay, 1851:473	Chile
<b>macer</b> (Newman, 1840:10)	Chile, Argentina
<b>monsalvei</b> Cerda, 1954:94	Chile
<b>nigriceps</b> Philippi, 1859:673	Chile
<b>opaca</b> (Fairmaire & Germain, 1859:494)	Chile
<b>rubriceps</b> Blanchard in Gay, 1851:472	Chile
<b>rufofemorata</b> (Fairmaire & Germain, 1859:494)	Chile
<b>rugosa</b> (Fairmaire & Germain, 1861:106)	Chile, wcArgentina (NE)
<b>valdiviensis</b> Cerda, 1995:76	Chile
<b>virescens</b> (Fairmaire & Germain, 1859:495)	Chile

**Ulochaetes** LeConte, 1854:82

**leoninus** LeConte, 1854:82

wN Amer (Br Col, WA, ID, OR, CA), Mexico (BC)

### Subfamily Cerambycinae Latreille, 1802:211

#### Acangassuini Galileo & Martins, 2001:95

**Acangassu** Galileo & Martins, 2001:97

**diminuta** Galileo & Martins, 2001:97

sBrasil (RJ)

#### Achrysonini Lacordaire, 1868:203, 231

**Abyarachryson** Martins, 2002:51

**signaticolle** (Blanchard in Gay, 1851:491)

Chile

**Achryson** Audinet-Serville, 1833:572

**Trichomallus** Lacordaire, 1868:338

**chacoense** Di Iorio, 2003:2

Argentina

**foersteri** Bosq, 1953:1

sBrasil, Paraguay, Argentina, Uruguay

**immaculipenne** Gounelle, 1909:305

Brasil (GO, MA, MT, PE), Fr Guiana, eEcuador,

**unicolor** Gounelle, 1909:599

Colombia, Bolivia (BN, SC)

**immaculipenne** var. *humeromaculatum* Tippmann, 1960:107

Venezuela

**jolyi** Monné, 2006:158

**concolor** Joly, 2000:175

wEcuador, Peru, Bolivia, Chile, Bolivia (SC)

**lineolatum** Erichson, 1847:142

Galapagos Is

**scutellatum** Kirsch, 1889:37

**galapagoensis** Linell, 1898:259

**galapagoensis darwini** Linsley & Chemsak, 1966:213

**galapagoensis flavescens** Linsley & Chemsak, 1966:213

**lineolatum** var. *andinum* Tippmann, 1960:108

**lutarium** Burmeister, 1865:175

ecBrasil (GO, MT), Bolivia (CO), Paraguay,

**lineolatum** var. *nigricans* Tippmann, 1960:109

Argentina

**maculatum** Burmeister, 1865:175

seBrasil (SP-RS), Paraguay, Argentina, Bolivia (SC)

var. *fusculum* Pavilstshikov, 1927:108

Uruguay

**maculipenne** (Lacordaire, 1868:338)

sBrasil (SP, RJ, MG, SC, GO), Bolivia (SC)

**setosum** Zajciw, 1963:60

**maculipennis** Zajciw, 1958:12 (not Lacordaire, 1869)

sBrasil (PR, SC)

**meridionale** Martins, 1976:75

seBrasil (RJ)

**peracchii** Martins, 1976:74

Chile

**philippii** Germain, 1897:560

Fr Guiana, nwBrasil (AM), eEcuador, Bolivia (SC)

**pictum** Bates, 1870:248

Costa Rica, Guadeloupe, Trinidad, Aruba,

**quadrrimaculatum** (Fabricius, 1792:328)

Guyana, Venezuela, Brasil, Argentina

**ornatipenne** Perroud, 1855: 383

**hirsutulum** Bates, 1870:248

**kartaboensis** Fisher, 1944:1

**griseopubescens** Monné, 1972:109

**surinamum** (Linnaeus, 1767:632)

swUSA-Argentina, Mexico (BC), Puerto Rico, W

**surinamensis** Olivier, 1795:42

Indies (widely distributed)

**surinam** Leng, 1885:117

**longicollis** Degeer, 1775:117

**simplex** Voet, 1778:22

**circumflexus** Fabricius, 1787:144

**pallens** Fabricius, 1792:297

var. *chontalense* Bates, 1872:171

sBrasil, Paraguay, Argentina, Uruguay, Bolivia (SC)

**undulatum** Burmeister, 1865:175

**unicolor** Bruch, 1908:203

**uniforme** Martins & Monné, 1975:274

Brasil, Bolivia (SC), Paraguay, Argentina, Uruguay

Bolivia (SC)

<b>Araespor</b> Thomson, 1878:14		
<i>longicollis</i> Thomson, 1878:15		Cuba?, Fiji Is
<i>angustulus</i> Fairmaire, 1881:474		
<b>Cerdaia</b> Monné, 2006:159		
<i>Pehuenia</i> Cerda, 1980:65 (preoccupied by <i>Pehuenia</i> Roth, 1902, Mammalia)		
<i>lunata</i> (Germain, 1898:749)	Chile	
<i>testacea</i> (Cerda, 1980:65)	Chile	
<b>Cotyachryson</b> Martins, 2002:65		
<i>inspergatus</i> (Fairmaire & Germain, 1859:509)	Chile	
<i>obscurus</i> Germain, 1898:649		
<i>philippii</i> (Porter, 1925:218)	Chile	
<i>cinereus</i> Blanchard in Gay, 1851:493 (not Villers, 1789)		
<i>sulcicorne</i> (Germain, 1898:649)	Chile	
<b>Drascalia</b> Fairmaire & Germain, 1864:387		
<i>Acanthachryson</i> Bruch, 1921:354		
<i>praelonga</i> Fairmaire & Germain, 1864:388	Chile, wcArgentina (CA, NE)	
<i>vianai</i> Monné, 1969:279		
<i>spinithorax</i> Bruch, 1921:355		
<b>Enosmaeus</b> Thomson, 1878:9		
<i>Pseudoeme</i> Fisher, 1932:4		
<i>cubanus</i> Thomson, 1878:10	Cuba, Hispaniola, Puerto Rico	
<i>poolae</i> Fisher, 1932:5		
<b>Esseiachryson</b> Martins, 2002:57		
<i>minutum</i> (Blanchard in Gay, 1851:492)	Chile	
<b>Geropa</b> Casey, 1912:305		
<i>concolor</i> (LeConte, 1873:176)	swUSA (TX)-sMexico	
<i>aequicollis</i> Casey, 1912:306		
<b>Huequenia</b> Cerda, 1986:33		
<i>Angolia</i> Cerda, 1980:64 (not Malloch, 1934)		
<i>araucana</i> (Cerda, 1980:64)	Chile	
<i>livida</i> (Germain, 1898:739)	Chile	
<b>Neoachryson</b> Monné & Monné, 2004:133		
<i>castaneum</i> Monné & Monné, 2004:134	Argentina (ME)	
<b>Xenocompsa</b> Martins, 1965:94		
<i>flavonitida</i> (Fairmaire & Germain, 1859:507)	Chile, wArgentina (NE)	
<i>bifasciatum</i> Philippi & Philippi, 1860:251		
<i>martinsi</i> Cerda, 1980:65	Chile	
<i>semipolita</i> (Fairmaire & Germain, 1859:508)	Chile	
<i>pallidicornis</i> Fairmaire & Germain, 1864:387		
<b><u>Agallissini</u></b> LeConte, 1873:321		
<b>Agallissus</b> Dalman, 1823:66		
<i>Agalissus</i> Thomson, 1864:205		
<i>Aplectrus</i> Chevrolat in Orbigny, 1844:12		
<i>Cryptopleura</i> LeConte, 1850:6		
<i>lepturoides</i> (Chevrolat in Orbigny, 1844:12)	swUSA (TX), Mexico-Honduras	
<i>grata</i> Haldeman, 1853:363		
<i>clytoides</i> Lacordaire, 1869:134		

<b>melaniodes</b> Dalman, 1823:66	Mexico-Honduras, Costa Rica
var. <i>quadrimaculatus</i> White, 1853:61	
var. <i>concolor</i> Bates, 1880:67	
var. <i>trifasciatus</i> Bates, 1880:67	
<b>Osmopleura</b> Linsley, 1964:194	
<b>chamaeropis</b> (Horn, 1893:138)	seUSA (GA, FL)
<b>Zagymnus</b> LeConte, 1873:204	
<b>clerinus</b> (LeConte, 1873:321)	seUSA (GA, FL), Cuba
<i>floridanus</i> Casey, 1912:376	
<b>rugicollis</b> Chemsak & Linsley, 1968:38	Belize
<b>variatus</b> Chemsak & Linsley, 1968:39	wMexico (SI)
<b><u>Alanizini</u></b> Di Iorio, 2003:1	
<b>Alanizus</b> Di Iorio, 2003:1	
<b>tortuosus</b> Di Iorio, 2003:6	Argentina (LR)
<b><u>Anaglyptini</u></b> Lacordaire, 1868:84	
<b>Aphysotes</b> Bates, 1885:307	
<i>Amphysotes</i> Linsley, 1935:87	
<b>tubericollis</b> Bates, 1885:308	Honduras - Panama
<b>Clytoderus</b> Linsley, 1935:89	
<b>pygmaeus</b> Linsley, 1935:90	cMexico (ME)
<b>Cyrtophorus</b> LeConte, 1850:29	
<b>verrucosus</b> (Olivier, 1795:67)	eNAmer-TX
<b>Diphyrama</b> Bates, 1872:187	
<b>singularis</b> Bates, 1872:188	Guatemala - Panama
<b>Microclytus</b> LeConte, 1873:320	
<b>compressicollis</b> (Laporte & Gory, 1835:106)	neNAmer
<i>compressicornis</i> Leng, 1918:207	
<i>gibbulus</i> LeConte, 1850:234	
<i>niger</i> LeConte, 1850:29	
<i>gazellula</i> Horn, 1884:148 (not Haldeman, 1847)	
<i>insinuans</i> Casey, 1893:591	
<i>frosti</i> Casey, 1912:375	
<i>gazellula</i> (Haldeman, 1847:42)	neNAmer
<b>Pempteurus</b> Bates, 1885:304	
<b>sericans</b> Bates, 1885:304	Guatemala, Costa Rica
<b>Tilloctytus</b> Bates, 1885:303	
<i>Tillomorpha</i> Chevrolat, 1860:503 (not Blanchard in Gay, 1851)	
<b>balteatus</b> (Chevrolat, 1860:503)	eMexico (VC) –Honduras, Costa Rica
<b>baoruco</b> Lingafelter, 2011:66	Dominican Republic
<b>bruneri</b> Fisher, 1932:60	Cuba
<b>clavipes</b> Bates, 1885:304	Guatemala
<b>cleroides</b> (White, 1855:290)	Colombia, Venezuela
<b>conradti</b> Bates, 1892:164	Guatemala

<b>cubae</b> Fisher, 1932:63	Cuba
<b>geminatus</b> (Haldeman, 1847:42)	neNAmer
<i>duplicatus</i> LeConte, 1850:29	
<b>haematocephalus</b> (Chevrolat, 1862:534)	eMexico (OA, VC)
<b>minutus</b> Fisher, 1932:62	W Indies (Puerto Rico, St. John)
<i>puertoricensis</i> Fisher, 1935:51	
<b>neiba</b> Lingafelter, 2011:69	Dominican Republic
<b>nivicinctus</b> (Chevrolat, 1862:264)	Cuba
<b>pilosus</b> Zayas, 1975:144	Cuba
<b>rufipes</b> Fisher, 1942:20	Cuba
<i>elongatus</i> Zayas, 1975:143	

### **Basipterini** Fragoso, Monné & Seabra, 1987:201

#### **Basiptera** Thomson, 1864:204

<i>Baseoptera</i> Gemminger & Harold, 1872:2976	
<i>Anosternus</i> Burmeister, 1879:198	
<i>castaneipennis</i> Thomson, 1864:205	Paraguay, Argentina
<i>sanguinolentus</i> Burmeister, 1865:162	

#### **Diastrophosternus** Gounelle, 1911:233

<b>bruchi</b> Gounelle, 1911:234	Paraguay, nArgentina (MI, SE)
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### **Bimini** Lacordaire, 1868:403, 464

*Sibyllini* Cerdá, 1973:115

#### **Adalbus** Fairmaire & Germain, 1859:490

<b>crassicornis</b> Fairmaire & Germain, 1859:490	Chile, wArgentina (NE)
<i>flavipennis</i> Fairmaire & Germain, 1859:491	
<i>dimidiatipennis</i> Fairmaire & Germain, 1859:492	
<i>proteus</i> Germain, 1900:901	

#### **Lautarus** Germain, 1900:863

<b>concinnus</b> (Philippi & Philippi, 1859:670)	Chile, sArgentina (RN-SC)
<i>laevigata</i> Philippi & Philippi, 1864:376	
<i>dancoi</i> Lameere, 1900:112	
<i>dankoi</i> Bruch, 1912:194	

#### **Phantazoderus** Fairmaire & Germain, 1864:391

<b>frenatus</b> Fairmaire & Germain, 1864:392	Chile, sArgentina (CT)
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#### **Sybilla** Thomson, 1864:148

<i>Sibylla</i> Thomson, 1858:406	
<b>Zehra</b> Özdīkmen, 2008:661 (unjustified new name)	
<i>coemeterii</i> (Thomson, 1856:482)	Chile, c Argentina (RN, NE)
<i>flavosignata</i> Fairmaire & Germain, 1859:489	Chile
<i>integra</i> Fairmaire & Germain, 1859:488	Chile, wArgentina (NE)
<i>krahmeri</i> Cerdá, 1973:119	Chile
<i>livida</i> Germain, 1900:890	Chile

### **Bothriospilini** Lane, 1950:370

#### **Bothriospila** Aurivillius, 1923:437

<b>elegans</b> Aurivillius, 1923:438	eBrasil (BA-SP), Paraguay
<b>pulcherrima</b> Martins & Galileo, 2012:332	Brasil (BA)

**Chlorida** Audinet-Serville, 1834:31*Tetraclanthus* Hope, 1835:107

- cincta* Guérin-Méneville, 1844:259
- costata* Audinet-Serville, 1834:32
- curta* Thomson, 1857:288
  - parvula* Thomson, 1861:243
- denticulata* Buquet, 1860:623
- fasciata* Bates, 1870:263
- festiva* (Linnaeus, 1758:389)
  - spinosus* Degeer, 1775:100
  - sulcatus* Sulzer, 1776:45
  - africanus* Voet, 1778:17
- inxpectata* Martins, Galileo & Oliveira, 2011:276
- obliqua* Buquet, 1852:655
- spinosa* Aurivillius, 1887:191
- transversalis* Buquet in Guérin-Méneville, 1844:221

Mexico-Colombia, eEcuador  
seBrasil, Paraguay, Argentina, Uruguay  
Fr Guiana, ncBrasil (AM, MA), eEcuador

Guianas, eEcuador  
nwBrasil (AM)  
seUSA (FL), CAmer, SAmer, Bolivia (BN, CO, LP,  
PN, SC), Ecuador, W Indies (widely distributed)

Brasil (MA)  
Colombia  
Colombia, Bolivia (SC), Ecuador  
Colombia

**Chrotoma** Casey, 1891:27*dunniana* Casey, 1891:27

swUSA (TX-CA), Mexico (BC)

**Delemodacrys** Martins & Napp, 1979:91*moureai* Martins & Napp, 1979:93

Fr Guiana, ncBrasil (PA)

**Gnaphalodes** Thomson, 1861:235

- trachyderoides* Thomson, 1861:236
- var. *inermis* Bates, 1884:243

swUSA (TX), Mexico-Panama

**Knullivania** Linsley, 1962:109

- Cerasphorus* Dejean, 1835:326 (not Audinet-Serville, 1834)
- Chion*; Newman, 1840:23 (not Scopoli, 1777)
- cincta cincta* (Drury, 1773:85)
  - balteatus* Degeer, 1775:111
  - garganicus* Fabricius, 1775:178
  - rusticus* Fabricius, 1781:228
  - ruricola* Gmelin, 1790:1860
  - quadrispinosus* Haldeman, 1847:32
  - filicornis* Casey, 1924:256
  - subsp. *sonorensis* (Schaeffer, 1908:332)
  - subsp. *spinifera* (Fabricius, 1792:275)
  - ochracea* Bates, 1885:243

eNAmer-TX, nMexico (NL, SO)

swUSA (TX, AZ), nMexico (SO)  
seUSA, neMexico, W Indies (Bahamas)

**Ranqueles** Gounelle, 1906:140

- gounellei* Bosq, 1947:296
- mus* Gounelle, 1906:141
- steparius* Di Iorio, 1996:142

ncArgentina (CA-CD), Bolivia (SC)  
nwArgentina (CA-ME)  
Argentina (NE)

**Scapanopygus** Gounelle, 1913:203*cinereus* Gounelle, 1913:204

nArgentina (SE), Bolivia (SC)

**Taygayba** Martins & Galileo, 1998:49*venezuelensis* Martins & Galileo, 1998:50

Venezuela

**Timbaraba** Monné & Napp, 2004:509*dispar* Monné & Napp, 2004:510

Venezuela

## Callichromatini Swainson, 1840:293

### **Callichroma** Latreille, 1816:24

<i>Pallene</i> Gistel, 1848:130	
<i>Diotecon</i> Schmidt, 1924:300	
<i>Schwarzterion</i> Schmidt, 1924:300	
<i>Mionochroma (Schmidtianum)</i> Podany, 1965:40	
<b>atroviride</b> Schmidt, 1924:319	Colombia
<b>auricomum</b> (Linnaeus, 1767:629)	Colombia, Fr Guiana-cBrasil (MT)
<i>suturalis</i> Fabricius, 1781:212	
<i>suturatus</i> Gmelin, 1790:1824	
<i>auricomum cyanescens</i> Schmidt, 1924:320	
<i>auricomum rubescens</i> Schmidt, 1924:320	
<i>auricomum viridescens</i> Schmidt, 1924:320	
<i>auronicum</i> Williams, 1931:226	
<b>batesi</b> Gahan, 1894:118	Honduras - Panama
<i>cosmicum</i> Bates, 1872:186 (not White, 1853)	
<b>brachiale</b> Bates, 1870:334	nwBrasil (AM)
<b>collarti</b> Fuchs, 1959:2	Colombia
<b>cosmicum</b> White, 1853:158	Honduras, Nicaragua, Costa Rica
<b>cyanomelas</b> White, 1853:164	Mexico-Panama
<b>distinguendum</b> Gounelle, 1911:165	seBrasil (MG-PR)
<b>euthalia</b> Bates, 1879:403	Panama
<b>gounellei gounellei</b> Achard, 1910:279	Fr Guiana
subsp. <b>rubricrus</b> Schmidt, 1924:317	cBrasil (AM, MT)
<b>gisteli</b> Schmidt, 1923:276	seBrasil (ES)
<b>hoffmannsi</b> Schmidt, 1924:316	nwBrasil (AM)
<b>holochlororum holochlororum</b> Bates, 1872:185	Mexico (JA-CHS) - Colombia, Venezuela
<i>opiparum</i> Bates, 1874:222	
<i>chiriquina</i> Bates, 1879:402	
<i>compressipes</i> Casey, 1912:314	
<i>regalis</i> Casey, 1912:314	
<i>carinatum</i> Schmidt, 1924:387	
subsp. <b>melancholicum</b> Bates, 1872:186	Mexico (PU, VC, QR)
ab. <i>rufovarium</i> Aurivillius, 1912:312	
<b>iris iris</b> Taschenberg, 1870:194	Costa Rica-Colombia, Venezuela
<i>purpuratum</i> Lameere, 1884:106	
<i>fulgens</i> Lameere, 1884:106	
<i>trilineatum octolineatum</i> Podany, 1965:37	
subsp. <b>trilineatum</b> Bates, 1879:403	Ecuador, Peru, Bolivia, Brasil, Paraguay, Argentina
<b>magnificum</b> Napp & Martins, 2009:345	Brazil (ES, Rio de Janeiro - Santa Catarina)
<b>minima</b> Podany, 1965:36	Nicaragua
<b>omissum</b> Schmidt, 1924:313	seBrasil (ES-SC)
<b>onorei</b> Giesbert, 1998:60	eEcuador
<b>seiunctum</b> Schmidt, 1924:314	Peru, Bolivia (SC)
<b>sericeum</b> (Fabricius, 1792:253)	seBrasil, Paraguay, Argentina, Uruguay, Bolivia (LP, SC)
<b>velutinum</b> (Fabricius, 1775:167)	Venezuela, Guianas, cBrasil (MT), West Indies
<i>spectabilis</i> Voet, 1778:12	
<i>porphyrogenitum</i> Bates, 1870:333	
<i>nigricans</i> Aurivillius, 1908:2	
<b>viridipes</b> Bates, 1879:404	Costa Rica, Panama, Colombia

### **Cnemidochroma** Schmidt, 1924:299

<i>buckleyi</i> (Bates, 1879:404)	Ecuador, Bolivia (SC), Peru
<i>coeruleum</i> (Achard, 1910:280)	Surinam, Fr Guiana, ncBrasil (PA)
<i>fulgidum</i> Schmidt, 1924:380	
<i>lopesi</i> Fragoso & Monné, 1989:209	cBrasil (DF, MT)
<i>ohausi</i> (Schmidt, 1924:381)	seBrasil (ES-SP)

<b>phyllopoides</b> (Schmidt, 1924:381)	cBrasil (GO, MS, MT)
<b>phyllopus</b> (Guérin-Méneville, 1844:220)	seBrasil (BA-RS), Paraguay, Argentina, Uruguay
<i>corvina</i> Burmeister, 1865:169	
<b>Cotychroma</b> Martins & Napp, 2005:17	
<b>acaguassu</b> Martins & Napp, 2005:17	Brasil (ES)
<b>Linsleychroma</b> Giesbert, 1998:61	
<b>monnei</b> Giesbert, 1998:61	Panama
<b>Mionochroma</b> Schmidt, 1924:299	
<b>atterimum</b> (Gounelle, 1911:172)	seBrasil (SP, PR)
<b>aureotinctum</b> (Bates, 1870:335)	Mexico, Panama, Guianas, Peru, Bolivia (SC)
<i>aurosum</i> (Schmidt, 1924:308)	Brasil (AP, AM, MA, PA, RO, MT)
<b>carmen</b> Napp & Martins, 2009:290	Colombia
<b>chloe</b> (Gounelle, 1911:167)	seBrasil (BA-RS), Paraguay, Argentina
<b>decipiens</b> (Schmidt, 1924:311)	seBrasil (BA, ES)
<b>elegans</b> (Olivier, 1790:298)	Guadeloupe, Grenada, Dominica, St. Lucia
var. <i>gahani</i> Aurivillius, 1912:311	
<b>equestris</b> (Gounelle, 1911:170)	eBrasil (GO, MG-RJ)
<b>electrinum</b> (Gounelle, 1911:176)	Brasil (MA), Paraguay, Argentina, Uruguay, Bolivia (SC)
<b>flachi</b> (Schwarzer, 1923:257)	seBrasil (ES-SC)
<b>novella</b> (Bates, 1885:293)	Nicaragua-Panama
<b>ocreatum</b> (Bates, 1870:335)	Fr Guiana, nwBrasil (AM), Peru, eEcuador, Colombia
<b>pseudovittatum</b> (Schwarzer, 1923:258)	seBrasil (BA, ES, RJ, SP)
<b>rufescens</b> (Gahan, 1895:113)	W Indies (St. Lucia, St. Thomas, Guadeloupe, Martinique), seMexico (VC)
var. <i>aureotinctum</i> Bates, 1885:293	Bolivia
<b>rufitarsis</b> (Schwarzer, 1929:356)	Peru
<b>spinosisimum</b> (Schmidt, 1924:313)	Peru, Bolivia (AM, LP, SC, MA, MT)
<b>subaurosum</b> (Zajciw, 1966:347)	seBrasil (MG, RJ, SP, PR)
<b>subnitescens</b> (Gounelle, 1911:171)	
<i>subnitens</i> Podany, 1965:40	Mexico - cBrasil
<b>vittatum</b> (Fabricius, 1775:166)	
<i>viridiaurea</i> Degeer, 1775:145	
<i>ochropus</i> Voet, 1778:12	
<i>aureum</i> Gmelin, 1790:1877	
<i>rugicollis</i> Guérin-Méneville, 1844:220	
<i>assimilatum</i> White, 1853:158	
<i>scitulum</i> Pascoe, 1866:292	
<i>vittatum</i> f. <i>rufiventris</i> Schmidt, 1924:305	
<b>wilkei</b> (Schmidt, 1924:309)	Panama, Ecuador
<b>Monnéchroma</b> Napp & Martins, 2005:434	
<i>Xenochroma</i> Schmidt, 1924, (not <i>Xenochroma</i> Warren, 1902, Lepidoptera)	
<b>azurea</b> (Demets, 1976:136)	Mexico-Costa Rica
<b>hovorei</b> (Giesbert, 1998:62)	Costa Rica
<b>seabrai</b> (Fragoso & Monné, 1989:210)	seBrasil (MG)
<b>subpulvereum</b> (Schmidt, 1924:379)	seBrasil (MG-SP)
<i>subcomosum</i> Schmidt, 1924:380	
<i>difficilis</i> Schwarzer, 1929:357	
<b>tibialis</b> (Giesbert, 1987:36)	Costa Rica
<b>uniforme</b> (Gounelle, 1911:169)	seBrasil (ES-SC)
<i>schmidti</i> Melzer, 1926:11	
<b>Philematium</b> Thomson, 1864:171	
<b>femorale</b> (Olivier, 1790:297)	Africa, introduced in Cuba
<i>albitarsis</i> Fabricius, 1801:267	
<i>leucodactyla</i> Chevrolat, 1862:257	

<b>festum</b> (Gmelin, 1790:1823)	Africa, introduced in Guadeloupe
<i>festivum</i> Fabricius, 1775:166	
<b>Plinthocoelium</b> Schmidt, 1924:300	
<i>Plinthocoalium</i> Arnett, 1962:860	
<i>Callichroma</i> LeConte, 1850:37 (not Latreille, 1816)	
<b>chilensis</b> (Blanchard in Gay, 1851:465)	Chile(?), wMexico (SO, SI, DU, OA, PU, JA, CHS)
<i>sapphira</i> Bates, 1879:402	
<b>cobaltinum</b> (LeConte, 1873:195)	nwMexico (BC)
<b>domingoensis</b> (Fisher, 1922:52)	R Dominicana, Puerto Rico
<b>koppei</b> Schmidt, 1924:385	Mexico
<b>schwarzi</b> (Fisher, 1914:97)	swUSA (TX)
<b>suaveolens suaveolens</b> (Linnaeus, 1768:224)	seUSA (DE-FL-TX)
<i>elegans</i> Haldeman, 1847:31 (not Olivier, 1790)	
<i>splendidum</i> LeConte, 1850:37	
<i>virescens</i> Leng, 1886:61	
<i>plicatum</i> Craighead, 1923:64 (not LeConte, 1853)	
subsp. <b>plicatum</b> (LeConte, 1853:233)	swUSA (TX, NM, AZ), nMexico (SO)
<i>smaragdina</i> Casey, 1912:314	
<i>suaveolens smaragdinoides</i> Schmidt, 1924:384	
<b>virens</b> (Drury, 1770:89)	Cuba, Hispaniola, Jamaica, Bahamas
<i>columbinum</i> Guérin-Méneville, 1838:282	
<b>xanthogastrum</b> (Bates, 1880:45)	Nicaragua, Costa Rica
<i>columbinum</i> ; Bates, 1872:186 (not Guérin-Méneville, 1838)	
<b>Xystochroma</b> Schmidt, 1924:299	
<b>bouvieri</b> (Gounelle, 1911:174)	Panama, Colombia, ecBrasil
<b>buprestoides</b> (Bates, 1885:293)	Mexico (VC)
<b>chloropus</b> (Bates, 1879:404)	Costa Rica (LI, PA), Panama, Venezuela
<b>clypeatum</b> (Schwarzer, 1923:256)	Costa Rica, Panama, Venezuela
<b>echinatum</b> Napp & Martins, 2005:208	sBrasil (RJ, SP)
<b>femoratum</b> Napp & Martins, 2005:208	sBrasil (RS, MG)
<b>gracilipes</b> (Bates, 1879:404)	sBrasil (GO, MG, PR, RJ, SP)
<i>planipenne</i> Schmidt, 1924:303	
<i>cuprisuturatum</i> Zajciw, 1965:552	
<b>incomptum</b> Napp & Martins, 2005:208	Venezuela
<b>minutum</b> (Zajciw, 1965:551)	seBrasil (RJ)
<b>neglectum</b> (Gounelle, 1911:172)	eBrasil (GO, ES-SP)
<i>equestriforme</i> Schmidt, 1924:302	
<i>roeri</i> Podany, 1965:35	
<b>setigerum</b> (Schmidt, 1924:302)	Colombia
<b>zikani</b> (Zajciw, 1965:553)	seBrasil (RJ, SP)
<b><u>Callidiini</u></b> Kirby in Richardson, 1837:170	
<b>Callidiellum</b> Linsley, 1940:254	
<b>cupressi</b> (Van Dyke, 1923:48)	wUSA (CA)
<b>virescens</b> Chemsak & Linsley, 1966:152	swUSA (AZ, CA)
<b>Callidium</b> Mulsant, 1839:42 (not Fabricius, 1775)	
<i>Meridion</i> des Gozis, 1886:32	
<i>Callidium</i> ( <i>Callidostola</i> ) Reitter, 1912:37	
<b>angustipennis</b> Chemsak, 1964:187	wUSA (CA, NV)
<b>antennatum antennatum</b> Newman, 1838:393	eN Amer-WY
subsp. <b>hesperum</b> Casey, 1912:288	wN Amer-CO
<b>biguttatum</b> Sallé, 1856:688	R Dominicana
<b>californicum</b> Casey, 1912:289	wUSA (CA)

- cicatricosum** Mannerheim, 1853:246  
*subopacum* Swaine, 1919:12E  
*vancouverense* Van Dyke, 1927:104
- duodecimsignatum** Perroud, 1855:385
- frigidum** Casey, 1912:289  
*lacustre* Casey, 1912:289
- hoppingi** Linsley, 1957:33
- juniperi** Fisher, 1920:157
- leechi** Linsley & Chemsak, 1963:209
- powelli** Linsley & Chemsak, 1963:207
- pseudotsuga** Fisher, 1920:155
- rufipenne** Motschulsky, 1860:19
- schotti** Schaeffer, 1917:184
- sempervirens** Linsley, 1942:192
- sequoiarium** Fisher, 1920:156
- texanum** Schaeffer, 1917:185  
*janthinum* Leng, 1884:113 (not LeConte, 1850)
- vandykei** Linsley, 1957:287  
*pallidum* Van Dyke, 1928:111 (not Say, 1823)
- violaceipenne** Linsley & Chemsak, 1963:208
- violaceum** (Linnaeus, 1758:395)  
*janthinum* LeConte, 1850:34
- viridocyanum** Linsley & Chemsak, 1963:208
- Calydon** Thomson, 1864:263  
*Callidium* Blanchard in Gay, 1851:497 (not Mulsant, 1839)  
**globithorax** (Fairmaire & Germain, 1861:108)  
*skottbergi* Aurivillius, 1911:189  
*skottbergi nigricollis* Schwarzer, 1930:106  
**submetallicum** (Blanchard in Gay, 1851:497)
- Elatotrypes** Fisher, 1919:38  
**hoferi** Fisher, 1919:39  
*cicatricosum* Leng, 1884:112 (not Mannerheim, 1853)
- Meriellum** Linsley, 1957:287  
*Merium* LeConte, 1873:296 (not Kirby, 1837)  
**proteus** (Kirby in Richardson, 1837:172)  
*simile* Kirby in Richardson, 1837:172  
*bifossulatum* Casey, 1912:287
- Phymatodes** Mulsant, 1839:47 (not Dejean, 1835)  
*Poecilium* Fairmaire in Jacquelain du Val, 1864:134  
*Phymatodes (Melasmetus)* Reitter, 1912:39  
*Phymatodes (Phymatoderus)* Reitter, 1912:39  
*Phymatodes (Phymatodellus)* Reitter, 1912:40  
*Phymatodina* Casey, 1912:281  
*Microcallidium* Casey, 1912:283  
*Pseudopoecilium* Planet, 1924:226  
*Paraphymatodes* Plavilstshikov, 1934:215  
**aeneus** LeConte 1854:18  
**aereus** (Newman 1838:393)  
*pallipes* Haldeman, 1847:37  
**amoenus** (Say, 1824:413)  
*coccineicollis* Haldeman, 1847:39  
*amoenus hudsonicus* Casey, 1912:284  
**ater** LeConte, 1884:22  
**blandus** (LeConte, 1859:79)  
*blandus picipes* Linsley, 1934:165  
*blandus propinquus* Linsley, 1934:181
- wNamer (Alaska-OR), Rocky Mts.
- Brasil  
eNamer
- wNamer (Br Col-UT)  
wcUSA (OK, NM, UT)  
wUSA (CA)  
wUSA (CA)  
wUSA (CA, OR)  
Japan, introduced in wCanada (Br Col.)  
neUSA, sCanada  
wUSA (CA)  
wUSA (CA)  
eUSA-AZ, CA, NV
- wUSA (CA)
- wUSA (CA)  
Europe, Asia, eNamer, introduced in Uruguay
- wcUSA (SD)
- Chile, sc Argentina (NE, CT)
- Chile, sArgentina (RN-SC)
- wcUSA (CO, NV)
- neNamer, wNamer (Alaska-CO)
- wNamer (Pac Cst)  
eNamer
- eNamer
- eNamer (Nova Scotia-PA)  
wUSA (CA, OR)

<b>concolor</b> Linsley, 1934:181	wUSA (CA)
<b>decussatus</b> (LeConte, 1857:61)	wNamer (Pac Cst)
<i>juglandis</i> Leng, 1890:214	
<i>fasciapilosus</i> Van Dyke, 1920:33	
<b>dimidiatus</b> (Kirby in Richardson, 1837:173)	eUSA, wNamer (Alaska-CA)
<i>kalmi</i> Schoenherr, 1817:442	
<i>palliatus</i> Haldeman, 1847:41	
<i>mannerheimi</i> LeConte, 1857:60	
<i>frosti</i> Casey, 1924:240	
<b>fulgidus</b> Hopping, 1928:246	swCanada (Br Col)
<b>grandis</b> Casey, 1912:277	wNamer (Pac Cst), AZ, Mexico (BC)
<i>lecontei</i> Linsley, 1938:109	
<i>obscurum</i> LeConte, 1859:79 (not Fabricius, 1787)	
<b>hirtellus</b> (LeConte, 1873:172)	wUSA (CA, OR, WY), wCanada, Mexico (BC)
<i>densipennis</i> Casey, 1912:284	
<i>ursae</i> Knoll, 1940:556	
<b>infuscatus</b> (LeConte, 1859:285)	wUSA (CA, OR)
<b>lengi</b> Joutel, 1911:200	eNamer (Atl Cst)
<b>maculicollis</b> LeConte, 1878:614	eUSA-wNamer (Br Col-CA)
<i>hardyi</i> Van Dyke, 1928:112	
<i>elongatus</i> Hopping, 1937:8	
<b>nigerrimus</b> Van Dyke, 1920:35	wUSA (CA)
<b>nigrescens</b> Hardy & Preece, 1927:190	nwUSA (OR)
<i>oregonensis</i> Chemsak, 1963:39	
<b>nitidus</b> LeConte, 1874:66	wNamer (Pacific Coast)
<i>crucialis</i> Casey, 1912:282	
<i>elegans</i> Casey, 1912:282	
<i>exilis</i> Casey, 1912:283	
<i>collaris</i> Casey, 1924:240	
<i>mohavensis</i> Linsley & Chemsak, 1963:210	
<b>obliquus</b> Casey, 1891:26	wNamer (Pacific Coast)
<i>harfordi</i> Casey, 1912:279	
var. <i>latifasciatus</i> Hardy & Preece, 1927:191	
<i>australis</i> Chemsak, 1963:40	
<i>posticus</i> Van Dyke, 1920:36	
<b>rainieri</b> Van Dyke, 1937:113	nwUSA (WA)
<b>shareeae</b> Cope, 1984:63	swUSA (NM)
<b>testaceus</b> (Linnaeus, 1758:396)	Europe, eNamer
<i>variabilis</i> Linnaeus, 1761:192	
var. <i>ventralis</i> Haldeman, 1847:37	
<b>tysoni</b> Chemsak & Linsley, 1984:73	wUSA (CA)
<b>varius</b> (Fabricius, 1776:232)	eNamer-swUSA (TX, AZ, UT)
<i>varians</i> Bland, 1862:275	
<i>versicolor</i> Gmelin, 1790:1852	
<i>subfasciellum</i> White, 1855:322	
<i>abofasciatum</i> Bland, 1862:274	
<i>semicircularis</i> Bland, 1862:275	
<i>varius diffidens</i> Casey, 1912:280	
<i>latipennis</i> Casey, 1912:280	
<b>vilitatis</b> Linsley, 1940:253	wUSA (CA, OR)
<i>vile</i> LeConte, 1873:172 (not Newman, 1842)	
<b>vulneratus</b> (LeConte, 1857:60)	wNamer (Pacific Coast)
<i>concinnus</i> Casey, 1912:278	

## Physocnemum Haldeman, 1847:38

*Dularius* Thomson, 1861:258

**andreae** (Haldeman, 1847:36)

*lucus* Thomson, 1861:259

eNamer (Atlantic Coast)

<b>brevilineum</b> (Say, 1824:413)	eNAmer-TX
<i>compressipes</i> Casey, 1912:269	
<i>densum</i> Casey, 1912:270	
<i>pictum</i> Casey, 1924:239	
<i>longitarse</i> Casey, 1924:239	
<i>angulatum</i> Casey, 1924:239	
<b>violaceipenne</b> Hamilton, 1896:286	neNAmer
<b>Pnigomenus</b> Bosq, 1951:195	
<b>kuscheli</b> Bosq, 1951:196	Chile
<b>Poecilium</b> Fairmaire 1864: 134	
<b>lividum</b> Rossi, 1794:98	Europe, (introduced NY, MA, PA, VA)
<b>Pronocera</b> Motschulsky, 1859:494	
<i>Pronocerus</i> Motschulsky, 1875:148	
<i>Pseudophymatodes</i> Pic, 1901:12	
<i>Protocallidium</i> Csiki, 1904:99	
<i>Potocallidium</i> Reitter, 1912:38	
<i>Gonocallus</i> LeConte, 1873:171	
<b>collaris collaris</b> (Kirby in Richardson, 1837:141)	eNAmer-WA, Alaska
<i>lepidus</i> LeConte, 1850:34	
subsp. <b>lecontei</b> Chemsak, 1963:38	wUSA (CA)
<b>Ropalopus</b> Mulsant, 1839:39	
<i>Rhopalopus</i> Redtenbacher, 1845:110	
<i>Euryoptera</i> Horn, 1860:571	
<b>sanguinicollis</b> (Horn, 1860:571)	neUSA, s Canada
<b>Semanotus</b> Mulsant, 1839:54	
<i>Sympiezocera</i> Lucas, 1851: cvi	
<i>Xenodorum</i> Marseul, 1856:48	
<i>Hylotruples</i> LeConte, 1873:296 (part)	
<i>Anocomis</i> Casey, 1912:271	
<i>Anacomis</i> Leng, 1920: 275	
<i>Hemicallidium</i> Casey, 1912:274	
<b>amethystinus</b> (LeConte, 1853:234)	wN Amer (Pac Cst)
<b>australis</b> Giesbert, 1993:146	Guatemala
<b>japonicus</b> Lacordaire, 1869:47	Japan, introduced in Canada (Br Col)
<b>juniperi</b> (Fisher, 1915:77)	wUSA (AZ, CA, NV, ID)
<b>ligneus ligneus</b> (Fabricius, 1787:153)	eNAmer
<i>russicum</i> Stephens, 1831:248	
<i>nicolasi</i> White, 1855:321	
subsp. <b>amplus</b> (Casey, 1912:273)	wN Amer (Pac Cst)
<i>ampla angusta</i> Casey, 1912:273	
<i>ampla oblivious</i> Casey, 1924:237	
<i>ampla terracensis</i> Casey, 1924:237	
subsp. <b>basalis</b> (Casey, 1924:237)	nwUSA
<i>ligneus thujae</i> Van Dyke, 1927:103	
subsp. <b>parvicollis</b> (Casey, 1912:272)	wUSA (AZ, UT)
<i>ampla conformis</i> Casey, 1924:236	
<i>ampla arizonae</i> Casey, 1924:236	
subsp. <b>sequoiae</b> Van Dyke, 1923:51	wUSA (CA)
<b>litigiosus</b> (Casey, 1891:25)	N Amer - Honduras
<i>terminata</i> Casey, 1912:274	
<i>canadensis</i> Casey, 1924:238	

**Thrichocalydon** Bosq, 1951:58  
**havrylenkoi** (Bosq, 1951:58)

Chile, wArgentina (NE)

**Xylocrius** LeConte, 1873:172  
*Hylocrius*; Lameere, 1883:38  
**agassizi** (LeConte, 1861:357)  
**cribratus** LeConte, 1873:172

wN Amer (Br Col-CA, NM), Rocky Mts  
wUSA (CA, NV)

?  
**Callidium bifasciatum** Fabricius, 1787:152

"America occidentali"

### Callidiopini Lacordaire, 1869:340

**Ceresium** Newman, 1842:322  
*Diatomocephala* Blanchard, 1853:266  
*Raphidera* Perroud, 1855:336  
*Raphidodera* Gemminger & Harold, 1872:2831  
*Pneumida* Thomson, 1864:191  
**compressipenne** (Fisher, 1932:35)  
**flavipes** (Fabricius, 1792:327)  
*simplex* Gyllenhal in Schoenherr, 1817:178  
**miserum** (Thomson, 1878:8)

Haiti  
Mexico ?  
Hispaniola

### Cerambycini Latreille, 1802:211

#### Subtribe Cerambycina Latreille, 1802:211

**Atiaia** Martins & Monné, 2002:186  
**consobrina** (Gahan, 1892:19)  
**testaceicornis** (Melzer, 1923:7)

Venezuela, Surinam, Fr Guiana, nBrasil (AP, MA)  
Brasil (GO, MT, ES-SC)

**Bothrocerambyx** Schwarzer, 1929:353  
*Parabrasilianus* Fragoso, 1970:99  
**nevermanni** Schwarzer, 1929:353  
*macrocephalus* Fragoso, 1970:99

Costa Rica-wEcuador

**Hamaticherus** Audinet-Serville, 1834:15  
*Hammaticherus* White, 1853:125  
*Hammatochaerus* Gemminger & Harold, 1872:2800  
*Brasilianus* (*Brasilianus*) Jacobson, 1924:238  
*Macrobrasilianus* Fragoso, 1971:7  
**bellator** (Audinet-Serville, 1834:15)  
*macrus* Bates, 1870:251

nwBrasil, Fr Guiana, Surinam, eEcuador

**Hirtobrasilianus** Fragoso & Tavakilian, 1985:231  
**matogrossensis** (Fragoso, 1971:8)  
**seabrai** (Fragoso & Tavakilian, 1985:232)  
**villiersi** (Fragoso & Tavakilian, 1985:235)

Fr Guiana, cBrasil (MT), Bolivia (CO), Ecuador  
Venezuela, Fr Guiana, cBrasil (AM, MT), eEcuador  
Fr Guiana, Surinam, Brasil (AP)

**Juiaparus** Martins & Monné, 2002:166  
**batus** *batus* (Linnaeus, 1758:390)  
*datus* Linnaeus, 1764:69  
*spinosus* Goeze, 1777:464  
var. *carthagena* Gahan, 1892:21  
subsp. **lacordairei** (Gahan, 1892:20)  
**erythropus** (Nonfried, 1895:305)

Honduras-Panama, Colombia, Venezuela, ncBrasil,  
Bolivia (CO, SC), Fr Guiana  
sBrasil, Paraguay, Argentina  
Colombia

- lasiocerus** (Gahan, 1892:22) Brasil (MA, AM-SP), Fr Guiana, eEcuador,  
**mexicanus** (Thomson, 1861:196) Bolivia (SC)  
*castaneus* Bates, 1870:250 Mexico-sBrasil, Bolivia (LP)  
**punctulatus** (Gahan, 1892:21) seBrasil (MG, ES, RJ)
- Jupoata** Martins & Monné, 2002:195 Costa Rica  
**brenesi** Duran & Martins, 2012:52 seBrasil (SP-SC, RJ), Bolivia (SC)  
**costalimai** (Zajciw, 1966:105) Bolivia (SC)  
**divaricata** Martins & Galileo, 2011:190 seBrasil (MG-RS, RJ, SP, SC)  
**garbei** (Melzer, 1922:4) Brasil (MA)  
**germana** Martins, Galileo & Oliveira, 2011:277 Brasil (AP)  
**gigas** Martins & Monné, 2002:212 Brasil (PA)  
**paraensis** Martins & Monné, 2002:200 Peru, Fr Guiana  
**peruviana** (Tippmann, 1960:111) sBrasil (BA, MA, PE, GO, RJ, SP, SC, PA)  
**robusta** Martins & Monné, 2002:203 Mexico-Panama, Fr Guiana, Surinam, eEcuador,  
**rufipennis** (Gory in Guérin-Méneville, 1831:pl.44, fig.1) Bolivia , Brasil (AM-SC), Argentina (MI)  
**spinosa** Martins & Galileo, 2008:56 Fr Guiana
- Paratiaia** Dalens & Giuglaris, 2012:35 Fr Guiana  
**hulini** Dalens & Giuglaris, 2012:37
- Peruanus** Tippmann, 1960:110 Peru, eEcuador  
**serricornis** Tippmann, 1960:111
- Plocaederus** Dejean, 1835:319 neBrasil (PB, PE, BA)  
**barauna** Martins & Monné, 2002:239 Fr Guiana, Surinam, Brasil (AM, MA, PA, RO),  
**bipartitus** (Buquet, 1860:624) eEcuador, Bolivia (SC)  
**confusus** Martins & Monné, 2002:243 Brasil (widespread), Bolivia (SC)  
**dozieri** Martins & Galileo, 2010:565 Trinidad & Tobago  
**fasciatus** (Martins & Monné, 1975:275) Bolivia (SC), Fr Guiana, eEcuador  
**fragosoi** Martins & Monné, 2002:238 Brasil (AP), Fr Guiana  
**fraterculus** (Martins, 1979:26) Paraguay  
**glaberrimus** (Martins, 1979:26) seBrasil (MG, ES, RJ)  
**glabricollis** (Bates, 1870:251) nwBrasil (AM), Peru, eEcuador, Bolivia (SC)  
**inconstans** (Gounelle, 1913:208) seBrasil (SC, RS), Argentina, Uruguay  
**mirim** Martins & Monné, 2002:230 Brasil (AM)  
**pactor** (Lameere, 1885:lxii) Brasil, Paraguay, Argentina, Uruguay, Bolivia (SC)  
*murinus* Gahan, 1892:22 Paraguay, nArgentina (SA)  
**pisinnus** (Martins & Monné, 1975:276) Venezuela, Surinam, Fr Guiana, Brasil (widespread),  
**plicatus** (Olivier, 1790:299) Bolivia (SC)  
*luridipennis* Gahan, 1892:22 Fr Guiana, Brasil (PA)  
**rugosus** (Olivier, 1795:11) ecBrasil (AM, MG, GO), Bolivia (SC), Fr Guiana  
**rusticus** (Gounelle, 1909:608) Mexico (QR,YU), Guatemala, Honduras, Nicaragua,  
**yucatecus** (Chemsak & Noguera, 1997:6) Costa Rica?
- Potiaxixa** Martins & Monné, 2002:219 Brasil (GO,SP), Fr Guiana, Surinam  
**gounellei** (Zajciw, 1966:106) seBrasil (BA, SP)  
**intermedia** (Martins, 1979:27) seBrasil (RJ), Fr Guiana

### Subtribe Sphallotrichina Martins & Monné, 2002:148

#### **Amphelictus** Bates, 1884:242

<b>aibussu</b> Martins & Monné, 2005:57	Brazil (MT), Peru (Junin)
<i>abaiba</i> Martins & Monné, 2005:58	
<b>aielloae</b> Eya & Chemsak, 2003:19	Panama
<b>astales</b> Martins & Monné, 2005:49	Ecuador
<b>bicolor</b> Chemsak & Linsley, 1964:223	swMexico (GR), Costa Rica, Panama
<b>brevidens</b> Chemsak & Linsley, 1964:223	Honduras, Costa Rica, Panama
<b>caliginosus</b> Martins & Monné, 2005:59	Peru
<b>castaneus</b> Chemsak & Linsley, 1964:225	Colombia, Venezuela, Ecuador, Brasil, Bolivia
<b>cribripennis</b> Chemsak & Linsley, 1964:221	Colombia, Ecuador
<b>curoei</b> Eya & Chemsak, 2003:22	Costa Rica (AL, CA, GU), Panama
<b>fortunenesis</b> Eya & Chemsak, 2003:14	Costa Rica (AL, GU), Panama, Ecuador
<i>jumerim</i> Martins & Monné, 2005:48	
<b>fuscipennis</b> Eya & Chemsak, 2003:1	Colombia
<i>novellus</i> Martins & Monné, 2005:53	
<b>gilloglyi</b> Eya & Chemsak, 2003:16	Panama
<b>hispidus</b> Martins & Monné, 2005:58	Bolivia (LP)
<b>hovorei</b> Eya & Chemsak, 2003:7	Costa Rica (AL, GU, PA)
<b>melas</b> Bates, 1884:242	Mexico
<b>milleri</b> Chemsak & Linsley, 1964:222	Costa Rica, Colombia
<b>panamensis</b> Chemsak & Linsley, 1964:224	Costa Rica (CA, GU, PA, SJ), Panama
<b>parvipunctus</b> Eya & Chemsak, 2003:10	Peru
<b>potiauba</b> Martins & Monné, 2005:56	Venezuela
<b>rugiscapus</b> Fuchs, 1976:57	Colombia
<b>scabrosus</b> Eya & Chemsak, 2003:11	Costa Rica, Panama, Colombia, Ecuador, Bolivia (CO)
<b>secus</b> Martins & Monné, 2005:60	Bolivia (CO, LP, SC)

#### **Butherium** Bates, 1870:255

<b>erythropus</b> (Lucas, 1857:187)	eBrasil (PE-SC), Paraguay, Argentina, eEcuador
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#### **Cevaeria** Tavakilian, 2004:2

<b>estebani</b> Tavakilian, 2004:5	Fr Guiana, Bolivia (SC)
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#### **Coleoxestia** Aurivillius, 1912:64

<i>Xestia</i> Audinet-Serville, 1834:16	
<b>anthracina</b> Martins & Monné, 2005:143	Brasil (PA)
<b>armata</b> (Gounelle, 1909:615)	ecBrasil (JA, PA, GO)
<b>atrata</b> (Gounelle, 1909:612)	Brasil (GO, PR), Colombia, Bolivia (SC)
<i>nigra</i> Lane, 1956:12	
<b>aurigena</b> Martins & Monné, 2005:129	wEcuador
<b>brevipennis</b> (Bates, 1870:256)	nwBrasil (AM)
<b>cinnamomea</b> (Gounelle, 1909:615)	ecBrasil (GO, MS, SP), Paraguay, Argentina
<b>corvina</b> (Germar, 1824:508)	c, seBrasil, Bolivia (SC), Paraguay, Argentina, Uruguay
<i>scabricolle</i> Nonfried, 1895:307	Panama, Costa Rica
<b>curoei</b> Eya & Chemsak, 2005:9	seBrasil (BA, ES, RJ, PE), Bolivia (SC)
<b>denticornis</b> (Gahan, 1892:29)	Brasil, Bolivia (SC), Argentina (MI), Paraguay
<b>ebenina</b> Melzer, 1935:174	sBrasil (BA-SP), Bolivia (SC)
<b>errata</b> Martins & Monné, 2005:172	seBrasil (MG, RJ), Paraguay
<b>exotica</b> Martins & Monné, 2005:151	Argentina
<b>fasciola</b> Martins & Monné, 2005:131	ecBrasil (GO, ES, MA, SP), Bolivia (SC)
<b>femorata</b> (Gounelle, 1909:613)	nBrasil (PA), Bolivia (SC)
<b>glabripennis</b> (Bates, 1870:256)	seBrasil (ES, RJ, GO)
<b>globulicollis</b> (Gahan, 1892:31)	
<i>semipubescens</i> Zikan & Zikan, 1944 (not Melzer, 1923)	eBrasil (MG)
<b>guttula</b> Martins & Monné, 2005:147	

<b>illex</b> (Gounelle, 1909:611)	Brasil (GO, AL, PB, RJ, SP, SC)
<b>julietae</b> Galileo & Martins, 2006:706	Bolivia (SC)
<b>kuratai</b> Eya & Chemsak, 2005:12	Mexico (VC), Honduras, Guatemala, El Salvador
<b>lissonota</b> Fragoso, 1993:338	Mexico (VC) -Costa Rica, Colombia
<b>nigripes</b> Martins & Monné, 2005:175	Argentina, Bolivia (SC)
<b>nigropicea</b> (Bates, 1870:256)	nBrasil (PA)
<b>nitida</b> (Bates, 1872:172)	sMexico-Colombia, Ecuador, seBrasil (RJ, SP, PN)
<b>nitidissima</b> Eya & Chemsak, 2005:27	Panama
<b>olivieri</b> Fragoso, 1993:336	Fr Guiana, cBrasil (MT), Bolivia (SC)
<b>pirrensis</b> Eya & Chemsak, 2005:1	Panama
<b>politá</b> (Waterhouse, 1880:486)	eEcuador, Brasil, Bolivia (SC)
<b>pubicornis</b> (Gounelle, 1909:610)	eBrasil (GO, PE-RJ), Bolivia (SC)
<b>rachelae</b> Eya & Chemsak, 2005:3	Costa Rica, Panama
<b>rubromaculata</b> (Gounelle, 1909:612)	Honduras, Nicaragua-Colombia, wEcuador, Brasil (GO)
<b>bimaculata</b> Fuchs, 1955:48	Bolivia (SC)
<b>rufosemivittata</b> Tippmann, 1960:113	Guatemala-Panama, Venezuela, Ecuador
<b>sanguinipes</b> (Bates, 1884:242)	seBrasil (ES-SC), Paraguay
<b>semipubescens</b> Melzer, 1923:4	sBrasil (PR, SP, SC)
<b>setigera</b> Melzer, 1926:6	seBrasil (RJ-SC)
<b>sobrina</b> Melzer, 1923:4	Fr Guiana, cBrasil (MT)
<b>spinifemorata</b> Fragoso, 1993:333	seBrasil (BA-RS), Paraguay, Argentina (MI), Uruguay
<b>spinipennis spinipennis</b> (Audinet-Serville, 1834:17)	cBrasil (PA, MT)
subsp. <b>interiorana</b> Fragoso, 1993:333	Brasil (BA)
<b>spinosa</b> Galileo & Martins, 2010:34	Panama
<b>striatopunctata</b> Eya & Chemsak, 2005:20	Panama
<b>thomasi</b> Eya & Chemsak, 2005:23	Brasil (PA)
<b>tupunhuna</b> Martins & Monné, 2005:140	Costa Rica, Panama, seBrasil, Paraguay, Argentina
<b>vittata</b> (Thomson, 1861:192)	Bolivia (SC)
<b>confusa</b> Lacordaire, 1869:271	Brasil (GO, MT, CE-RS), Paraguay, Uruguay,
<b>longipennis</b> Gahan, 1892:31	Argentina, Bolivia (SC)
<b>waterhousei</b> (Gounelle, 1909:614)	
<b>denticollis</b> Melzer, 1920:430	

### Criodion Audinet-Serville, 1833:571

<i>Criodon</i> Chenu, 1870:313	sBrasil, Argentina, Paraguay
<i>Crioction</i> Gounelle, 1909:609	Venezuela
<b>angustatum</b> Buquet, 1852:358	Costa Rica (AL, LI, PA), Puerto Rico?, Venezuela, Colombia, Guianas, Bolivia (SC)
<b>antennatum</b> Gahan, 1892:24	seBrasil (ES-SP)
<b>cinereum</b> (Olivier, 1795:35)	Brasil (AM), Fr Guiana, Peru, Bolivia
<b>dejeani</b> Gahan, 1892:25	Guatemala, Costa Rica
<b>fulvopilosum</b> Gahan, 1892:23	Brasil
<b>murinum</b> Nonfried, 1895:206	nBrasil (PA), Ecuador
<b>pilosum</b> Lucas, 1857:188	Brasil (AM)
<b>rhinoceros</b> Bates, 1870:253	seBrasil (BA, MA, RJ-RS)
<b>subpubescens</b> Martins & Monné, 2005:187	Brasil (MA), Fr Guiana, Paraguay, Argentina, Bolivia (SC)
<b>tomentosum</b> Audinet-Serville, 1833:572	Fr Guiana, nwBrasil (AM), eEcuador, Bolivia (CO)
<b>hirsutum</b> Bates, 1870:253	
<b>torticolle</b> Bates, 1870:252	
<b>tuberculatum</b> Gahan, 1892:25	nwArgentina (ME, SE)

### Ischionorox Aurivillius, 1922:405

**antiqua** Aurivillius, 1922:406

### Iuati Martins & Galileo, 2010

**spinithorax** Martins & Galileo, 2010:85

Brasil (RO)

- Macrambyx** Fragoso, 1982:145  
*suturalis* (Gory, 1832: pl. 1)  
*feisthamelii* Buquet, 1852:355
- Fr Guiana, ncBrasil (AM, PA, MT), eEcuador
- Melathemma** Bates, 1870:258  
*polita* Bates, 1870:258
- nwBrasil (AM), eEcuador
- Metacriodion** Fragoso, 1970:97  
*capixaba* Fragoso, 1970:97  
*pictum* (Waterhouse, 1880:292)
- eBrasil (ES)  
eEcuador, Peru, Bolivia, Fr Guiana
- Ochrodion** Fragoso, 1982:144  
*gahani* (Gounelle, 1909:609)  
*quadrimaculatum* (Gahan, 1892:27)  
*sexmaculatum* (Buquet in Guérin-Méneville, 1844:228)  
*sommeri* Gahan, 1892:27  
*tavakiliani* Martins & Monné, 2005:22  
*testaceum* (Gahan, 1892:26)
- eBrasil (GO, MG, SP)  
seBrasil (MG, RJ)  
seBrasil (ES-PR, MG, SP)
- Fr Guiana  
seBrasil (ES-SP), Peru
- Paracriodion** Fragoso, 1982:147  
*modestum* (Buquet, 1852:357)  
*pubicolle* Melzer, 1931:52  
*romani* (Aurivillius, 1926:1)
- seBrasil (ES-PR)
- eEcuador, nwBrasil (AM), Fr Guiana
- Paraspheleum** Fragoso, 1982:145  
*fulgoratum* (Chabriac, 1857:196)  
*literatum* Gahan, 1892:28
- Brasil
- Poeciloxestia** Lane, 1965:269  
*bivittata* (Buquet, 1852:356)  
*omega* Zajciw, 1967:197  
*carlyslei* Fragoso, 1978:134  
*coriacea* Martins & Monné, 2005:90  
*dorsalis* (Thomson, 1861:193)  
*elegans* (Gory, 1833: pl. 64)  
*hirsutiventris* Fragoso, 1978:133  
*lanceolata* Fragoso, 1978:153  
*lanei* Fragoso, 1978:125  
*lateralis* (Erichson, 1847:140)  
*melzeri* Lane, 1965:270  
*sagittaria* Melzer, 1923:5 (not Bates, 1872)  
*minuta* Fragoso, 1978:131  
*ochrotaenia* (Bates, 1870:257)  
*paraensis* Lane, 1965:274  
*parallela* Fragoso, 1978:129  
*plagiata* (Waterhouse, 1880:293)  
*rugosicollis* Fragoso, 1978:126  
*sagittaria* (Bates, 1872:173)  
*signatipennis* (Melzer, 1923:5)  
*suturalis* (Perty, 1832:90)  
*travassosi* Fragoso, 1978:149
- seBrasil (RJ-SC)
- Colombia  
Brasil (AM)  
seBrasil (BA-RS), Paraguay  
seBrasil (PE-RS)  
Peru, Bolivia (SC)  
Mexico (QR)-Panama  
cBrasil (MT), Bolivia (SC)  
Peru, Bolivia (SC), Fr Guiana  
seBrasil (MG-RJ), Peru, Bolivia
- seBrasil (PE-RS)  
ncBrasil (AM, PA)  
Trinidad, Venezuela, Fr Guiana, ncBrasil (PA), Bolivia  
n-eBrasil (PA, MG-SP)  
eEcuador  
eEcuador, Bolivia (SC)  
Nicaragua-nSAmer, Bolivia (SC)  
seBrasil (SP, SC)  
c, seBrasil (MT, MG-RS), Bolivia (SC), Argentina  
c, seBrasil (MT, SP, PR)
- Sphallambyx** Fragoso, 1982:145  
*chabriacii* (Thomson, 1857:123)  
*toledopizai* Melzer, 1934:70  
*mexicanum* Galileo & Martins, 2006:706  
*superbum* (Aurivillius, 1910:147)
- seBrasil (MG, RJ, SP, PR)
- Mexico (VC)  
Colombia, eEcuador, Peru, Bolivia, Brasil (AC)

- Sphallenopsis** Fragoso, 1981:145  
*pilosovittata* (Bates, 1872:172) Nicaragua-Panama
- Sphallenum** Bates, 1870:253  
*tuberosum* Bates, 1870:255 Brasil (PA, MA, BA, ES, SP, MG), Fr Guiana, eEcuador
- Sphallopterus** Fragoso, 1982:146  
*batesi* Fragoso, 1982:147 nBrasil (PA)
- Sphallotrichus** Fragoso, 1982:145  
*bidens* (Fabricius, 1801:271) Guianas, nwBrasil (AP, AM, PA), Bolivia (SC)  
*lugubris* Voet, 1806:27  
*castanopterum* Erichson in Schomburg, 1848:571  
*femorale* Bates, 1870:254  
*hirsuticornis* Fragoso, 1995:188  
**puncticolle puncticolle** (Bates, 1870:254) eEcuador  
subsp. *robustus* (Bates, 1872:172) ncBrasil (AM, PA), Fr Guiana  
*sculpticolle* (Buquet, 1852:356) Nicaragua, Costa Rica, Fr Guiana  
*sericeotomentosus* Fragoso, 1995:188 Colombia  
*setosus* (Germar, 1824:507) Venezuela, Brasil (RO, MA, MT, PA), Bolivia (SC)  
*spadiceus* (Gahan, 1892:29) seBrasil (BA-RS), Paraguay, Argentina  
*setosum* Bondar, 1928:33 not Germar, 1824. e, seBrasil (GO, ES-PR)
- Xestiodion** Fragoso, 1981:379  
*annulipes* (Buquet in Guérin-Méneville, 1844:228) seBrasil (BA-SC), Paraguay, Bolivia (SC)  
*pictipes* (Newman, 1838:396) c, seBrasil (GO, MT, BA-SC), Fr Guiana  
*octomaculatum* Nonfried, 1894:137  
*similis* (Melzer, 1920:428) seBrasil (MG, SP)
- Clytini** Mulsant, 1839:70
- Amyipunga** Martins & Galileo 2011:154  
*armaticollis* (Zajciw, 1964:305) Bolivia (SC), nwArgentina (JU)  
*barbarae* Schmid, 2011: 249 Peru  
*canescens* (Martins & Galileo, 2005:10) Colombia  
*moritzii* (Thomson, 1861:225) Venezuela
- Anthoboscus** Chevrolat, 1860:455  
*Clytanthus* Thomson, 1864:190 ipungasMexico (CHS)  
*oculatus* Giesbert, 1992:158 Mexico (CHA) - Panama  
*tricolor* (Chevrolat, 1835:75)
- Ayriclytus** Martins & Galileo 2011:235  
*boliviensis* Martins & Galileo 2011:237 Bolivia (SC)  
*gracilis* (Zajciw, 1958:244) seBrasil (SP, PR)  
*macilentus* (Bates, 1872:187) Nicaragua-Panama, Colombia  
*simoni* (Lameere, 1893:274) Venezuela
- Calloides** LeConte, 1873:319  
*lorquini* (Buquet, 1859:629) wUSA (CA, NV, OR)  
*nobilis nobilis* (Harris, 1837:84) eN Amer  
subsp. *mormonus* Schaeffer, 1911:124 swUSA (AZ, CO, UT)  
*biformis* Casey, 1912:358  
*muliebris* Casey, 1912:358  
*coloradensis* Casey, 1912:358  
*regalis* (Chevrolat, 1860:488) Mexico (OA)

<b>Cetimaju</b>	Galileo & Martins 2007:346	
<b>abare</b>	Galileo & Martins 2007:347	Colombia
<b>Chlorophorus</b>	Chevrolat, 1863:290	
	<i>annularis</i> (Fabricius, 1787:156)	Asia, introduced in USA and seBrasil
<b>Clytoleptus</b>	Casey, 1912:350	
	<i>Clyanthus</i> LeConte, 1873:319 (not Thomson, 1864)	
	<b>albofasciatus</b> (Laporte & Gory, 1835:96)	eNAmer
	<i>gracilicornis</i> Casey, 1912:371	
	<i>tristis</i> Casey, 1912:371	
<b>Clytopsis</b>	Casey, 1912:350	
	<b>dimidiaticornis</b> (Chevrolat, 1860:487)	Mexico (widely distributed)
	<i>nimbata</i> Casey, 1912:373	
<b>Clytus</b>	Laicharting, 1784:88	
	<b>blaisdelli</b> Van Dyke, 1920:39	wUSA (CA)
	<b>canadensis</b> Hopping, 1928:264	wN Amer (Br Col-OR-CO)
	<b>chemsaki</b> Hovore & Giesbert, 1974:142	wUSA (CA)
	<b>clitellarius</b> (Van Dyke, 1920:40)	wUSA (CA)
	<b>marginicollis</b> Laporte & Gory, 1835:41	eNAmer
	<i>vespoides</i> Haldeman, 1847:40	
	<i>carolinensis</i> Casey, 1912:372	
	<b>montesuma</b> Laporte & Gory, 1835:42	Mexico
	<i>montezuma</i> White, 1855:264	
	<b>acificus</b> (Van Dyke, 1920:38)	wN Amer (Pacific Coast)
	<b>planifrons</b> (LeConte, 1874:67)	wN Amer (Pacific Coast)
	<b>ruricola</b> (Olivier, 1795:65)	eNAmer
	<i>hamatus</i> Say, 1824:423	
	<i>catulus</i> Casey, 1912:370	
<b>Cotyclytus</b>	Martins & Galileo 2011:127	
	<b>amazonicus</b> (Fuchs, 1975:1)	nwBrasil (AM)
	<b>basalis</b> (Chevrolat, 1861:384)	Venezuela
	<b>cristatus</b> (Chevrolat, 1861:384)	Colombia
	<b>curvatus</b> (Germar, 1821:171)	eBrasil, Paraguay, neArgentina (BA, ER), Uruguay
	<b>discretus</b> (Melzer, 1934: 223)	seBrasil (RJ)
	<b>distinctus</b> (Zajciw, 1963:425)	seBrasil (RJ)
	<b>dorsalis</b> (Laporte & Gory, 1835:23)	eBrasil (GO, ES, RJ)
	<b>lebasii</b> (Chevrolat, 1861:381)	Costa Rica, Panama, Colombia, Venezuela
	<b>magicus</b> (Perty, 1832: 93)	seBrasil (BA-SP)
	<b>niger</b> (Aurivillius, 1920:366)	eBrasil (BA)
	<b>patagonicus</b> (Bruch, 1911:169)	sArgentina (CT, CH)
	<b>peruvianus</b> (Schmid, 2009:279)	Peru (Junin)
	<b>potiuna</b> (Galileo & Martins, 2007:350)	Peru (Cuzco)
	<b>regularis</b> (Chevrolat, 1861:385)	Trinidad & Tobago, Venezuela
	<b>scenicus</b> (Pascoe, 1866:294)	Panama, Colombia, Venezuela
	<b>sobrinus</b> (Laporte & Gory, 1835:29)	seBrasil, Paraguay, nArgentina, Uruguay, Bolivia (SC)
	<b>stillatus</b> (Aurivillius, 1908:4)	Bolivia (SC), nArgentina (JU, SA, TU, CA), Paraguay
	<i>parumnotatus</i> Zajciw, 1963:176	
	<b>suturalis</b> (Fuchs, 1963:453)	Brasil (BA)
<b>Dexithea</b>	Thomson, 1864:185	
	<b>fabricii</b> (Chevrolat, 1860:490)	Mexico (ME, VC)
	<b>humeralis</b> Chemsak & Noguera, 2001:50	Mexico (MX, NL, CS, OA)
	<b>klugii</b> (Laporte & Gory, 1835:51)	Mexico - Costa Rica

**Euryseclis** Dejean, 1835:331**suturalis** (Olivier, 1795:62)*dejeanii* Chevrolat, 1862:530*megalopus* Casey, 1924:271*subtropica* Casey, 1924:271

seUSA (FL), W Indies (Bahamas, Hispaniola, Puerto Rico, Cayman Is)

**Glycobius** LeConte, 1873:319*Arhopalus* Lacordaire, 1869:64 (not Audinet-Serville, 1834)*Plagionotus* LeConte & Horn, 1883:304 (not Mulsant, 1842)**speciosus** (Say, 1828:53) (not Adams, 1817)*hayii* Gray in Griffith, 1831: pl. 65, fig. 6*haiji* Gray in Griffith, 1832:118

neUSA, sCanada

**Isotomus** Mulsant, 1863:143*Caloclytus* Fairmaire in Jacquelain du Val, 1864:145**comptus** (Mannerheim in Hummel, 1825:36)*perspicillus* Fischer, 1832:438*pubicollis* Laporte & Gory, 1835:73*insularis* Laporte & Gory, 1835:74

Europe, introduced in Hispaniola

**Itaclytus** Martins & Galileo 2011:163**justini** (Chevrolat, 1861:382)**olivaceus** (Laporte & Gory, 1835:30)*burmeisteri* Chevrolat, 1862:57**tumulifer** (Aurivillius, 1908:3)

Costa Rica, Panama, Colombia, Venezuela

eBrasil (GO, MT, BA-SC), Paraguay

Bolivia

**Mecometopus** Thomson, 1860:222**aesopus** (Chevrolat, 1860:502)**aurantisignatus** Zajciw, 1964:307**batesii** (White, 1855:257)**bicinctus** Aurivillius, 1920:367**cauaburi** Martins & Galileo 2011:210**centurio** (Chevrolat, 1862:58)*accensus* Chevrolat, 1862:59**curtus** (Laporte & Gory, 1835:34)*crassicornis* Chevrolat, 1862:519**giesberti** Chemsak & Noguera, 1993:86**globicollis** (Laporte & Gory, 1835:32)*troglodytes* Laporte & Gory, 1835:33**ion** (Chevrolat, 1860:496)*jon* Chevrolat, 1860:496var. *ionides* Bates, 1885:300**latithorax** Martins & Galileo, 2008:276**lepraeuri** (Laporte & Gory, 1835:29)*consanguineus* Chevrolat, 1862:523**melanion** Bates, 1885:300**mundus** (Chevrolat, 1860:498)**palmatus** (Olivier, 1795: 29)*festivus* Chevrolat, 1862:520**polygenus** Thomson, 1861:223**remipes** Bates, 1885:300**riveti** Gounelle, 1910:16var. *pilosa* Gounelle, 1910:16**sarukhani** Chemsak & Noguera, 1993:87**triangularis** (Laporte & Gory, 1835:31)*maronensis* Chevrolat, 1862:522*funereus* Chevrolat, 1862:523**wallacei** (White, 1855:259)

Mexico (VC) - Costa Rica

ncBrasil (PA), Fr Guiana

ncBrasil (PA, AM), Ecuador

seBrasil (ES-SP), Argentina (MI)

Brasil (AM)

seBrasil (ES-RS), neArgentina (MI), Uruguay

Fr Guiana, Brasil (PA)

wMexico (JA)

Fr Guiana, Brasil (AM, PA, MA)

Mexico (ME) – Nicaragua, Costa Rica (GU)

Panama, Costa Rica (GU)

Fr Guiana, Brasil (AM, PA)

eMexico (VC)

Guatemala, Honduras

Surinam, Fr Guiana, Brasil (GO, PA)

nwBrasil (AM, PA), Fr Guiana, eEcuador,  
Bolivia (BN)

Panama

Colombia, wEcuador

wMexico (JA)

Fr Guiana, ncBrasil (RR, PA)

Guianas, nwBrasil (AM, RO), Bolivia (SC), Peru

<b>Megacheuma</b> Mickel, 1919:198	
<b>brevipennis brevipennis</b> (LeConte, 1873:197)	wUSA (UT, NV)
<i>melanosticum</i> Mickel, 1919:199	
subsp. <b>tiemannii</b> Hovore, 1979:459	swUSA (CA)
<b>Megacyllene</b> Casey, 1912:348	
<i>Cyllene</i> Newman, 1840:7 (not Gray, 1834)	
<b>abnormis</b> (Aurivillius, 1920:365)	Bolivia
var. <i>montana</i> Tippmann, 1953:217	
<b>acuta</b> (Germar, 1821:170)	Brasil (GO, MT, BA-RS), Paraguay, Uruguay nArgentina (SA-BA), Bolivia (SC)
<i>exsanguis</i> Chevrolat, 1862:527	
<i>consimilis</i> Chevrolat, 1862:52	
<i>rufipes</i> Laporte & Gory, 1835:8	
<b>anacantha</b> (Chevrolat, 1862:52)	seBrasil (RJ-RS), Argentina (SA)
<b>andesiana</b> (Casey, 1912:352)	Ecuador, Peru
<b>angulata</b> (Fabricius, 1775:192)	Mexico - Panama, Fr Guiana, nwBrasil (AM, MA ), Chile, Bolivia (BN, SC), Venezuela, W Indies (Dominica), Colombia
<i>amazonica</i> Bates, 1870:395	
<i>boliviiana</i> Chevrolat, 1862:525	
<i>cayennensis</i> Laporte & Gory, 1835:10	
<i>caracasensis</i> Chevrolat, 1862:380	
<i>chiliensis</i> Laporte & Gory, 1835:11	
<i>chilensis</i> Blanchard in Gay, 1851:486	
<i>ziczac</i> Voet, 1778:21	
<b>angulifera</b> (Casey, 1912:354)	c NAm (Alberta-KS)
<b>antennata</b> (White, 1855:252)	swUSA (CA-TX), nMexico (BC, SO)
<i>eurystethus</i> LeConte, 1858:82	
<b>bonplandi</b> (Gounelle, 1911:185)	seBrasil (MG, PR, RJ, SC, SP), nArgentina (SA-MI)
<b>boryi</b> (Laporte & Gory, 1835:12)	Brasil (MG, RJ, SP, SC, RS), Argentina, Uruguay
<i>minuta</i> Chevrolat, 1862:62	
<b>caryae</b> (Gahan, 1908:141)	eNAmer-TX, nMexico
<b>castanea</b> (Laporte & Gory, 1835:10)	sBrasil (MG, SP, SC), eArgentina (MI-BA), Paraguay
<b>castroi</b> Prosen, 1947:255	Argentina (SA-RN)
<i>cryptofasciata</i> Di Iorio, 1998:5	
<b>chalybeata</b> (White, 1855:250)	seBrasil (ES, PA, SC, SP)
<b>cleroides</b> (Melzer, 1931:194)	seBrasil (ES, SP, PR)
<b>comanchei</b> Rice & Morris, 1992:200	swUSA (TX)
<b>congener</b> (Laporte & Gory, 1835:8)	seBrasil (MG, RJ, RS, SC, SP)
<i>patruelis</i> Chevrolat, 1862:53	
<b>costaricensis</b> (Thomson, 1861:218)	Costa Rica
<b>decora</b> (Olivier, 1795:63)	eNAmer-TX, Alberta
<i>charus</i> Say, 1835:193	
<i>infaustus</i> LeConte, 1850:17	
ab. <i>castelnaui</i> Aurivillius, 1912:384	
ab. <i>horni</i> Aurivillius, 1912:384	
ab. <i>mediana</i> Aurivillius, 1912:384	
<i>chara kansana</i> Casey, 1912:355	
<i>chara solida</i> Casey, 1912:355	
<i>chara genitiva</i> Casey, 1912:355	
<b>designata</b> (Chevrolat, 1862:50)	seBrasil (MG, RJ, SP)
<b>ebenina</b> Monné & Napp, 2004: 323	seBrasil (SC)
<b>ellifranziana</b> (Fuchs, 1961:448)	Costa Rica
<b>falsa</b> (Chevrolat, 1862:51)	eBrasil (GO, BA-RS), neArgentina (FO, MI), Uruguay, Paraguay
<i>acutus</i> Laporte & Gory, 1835:9 (not Germar, 1821)	
<b>gaucha</b> Martins & Galileo, 2011:58	Brasil (RS)
<b>globosa</b> Aragao & Monné, 2011:167	Brasil (PA)
<b>guarani</b> Aragao & Monné, 2011:161	Argentina, Uruguay
<b>hoffmanni</b> (Laporte & Gory, 1835:13)	sBrasil (AM, PR-RS, SP), Paraguay

<b>horioni</b> Tippmann, 1960:133	Bolivia
ab. <i>bifasciata</i> Tippmann, 1960:134	
ab. <i>suturaalba</i> Tippmann, 1960:134	
<b>insignita</b> Perroud, 1855:388	Brasil (RS, PR, SP), Argentina, Uruguay
<i>lanei</i> (Tippmann, 1953:218)	seBrasil (SP- RS, PR)
<i>latreillei</i> (Laporte & Gory, 1835:91)	sBrasil (MG, PR, RJ, RS, SC, SP), Uruguay,
<i>insignita</i> (Perroud, 1855:388)	Argentina (BA)
<i>lutosa</i> (LeConte, 1861:356)	wcUSA (CO, KS, IA)
<i>magna</i> Di Iorio, 1997: 389	nArgentina (SA, CA, LR)
<i>mellyi</i> (Chevrolat, 1862:54)	seBrasil (MG-RS), Bolivia (CO, SC), Paraguay,
ab. <i>modesta</i> Tippmann, 1960:135	Uruguay, Argentina (BA)
<i>menalaspis</i> (Chevrolat, 1862:378)	Colombia, Venezuela, Peru, eEcuador
<i>multiguttata</i> (Burmeister, 1865:176)	Bolivia, wArgentina
<i>megaspilota</i> Martins, 1974:153	
<i>murina</i> (Burmeister, 1879:201)	Paraguay, ncArgentina (SA, ER, SE, SF), Uruguay
<i>neblinosa</i> Di Iorio, 1995:320	nArgentina (SA, TU), Bolivia (SC), seBrasil (RJ)
<i>nebulosa</i> Laporte & Gory, 1835:11	Paraguay, Bolivia, Argentina, Uruguay, Chile
<i>spinifera</i> (Newman, 1840:8)	
<i>nevermanni</i> Martins & Galileo, 2008:272	Costa Rica
<i>panamensis</i> (Bates, 1885:295)	Costa Rica, Panama
<i>powersi</i> Linsley & Chemsak, 1963:211	wcUSA (ND)
<i>infausta</i> Hopping, 1937:445 (not LeConte, 1850)	Venezuela, Brasil, Paraguay, Bolivia (SC)
<i>proxima</i> (Laporte & Gory, 1835:5)	nArgentina (SA-MI, SL)
<i>elongata</i> Chevrolat, 1862:379	Peru
<i>punensis</i> Martins & Galileo, 2008:273	Bolivia (LP), nArgentina (SA, JU), Chile
<i>quinquefasciata</i> (Melzer, 1931:55)	eNAmer
<i>robiniae</i> (Forster, 1771:43)	
<i>pictus</i> Drury, 1773:91	swUSA (NM, AZ)
<i>flexuosum</i> Fabricius, 1775:191	nArgentina (TU)
<i>robusta</i> Linsley & Chemsak, 1963:211	nArgentina (CA, CO, SA, SL, TU)
<i>rotundicollis</i> Zajciw, 1963:174	Brasil
<i>rufofemorata</i> Di Iorio, 1997:394	wUSA (CO, AZ), nMexico
<i>sahlbergi</i> (Aurivillius, 1913:237)	swUSA (NM)
<i>snowi snowi</i> (Casey, 1912:353)	sBrasil (GO, SP), Paraguay, Argentina (BA, CO),
subsp. <i>zuniana</i> (Casey, 1912:353)	Uruguay
<i>spixii</i> (Laporte & Gory, 1835:92)	Argentina (TU)
	nArgentina (TU, CA)
<i>tafvallensis</i> Di Iorio, 1998:9	Brasil (RJ, RS), neArgentina (CO, ER, MI ),
<i>trifasciata</i> Viana, 1994:165	Paraguay, Uruguay
<i>unicolor</i> Fuchs, 1955:49	Brasil (SC)
<i>lateripilosa</i> Zajciw, 1963:171	
<i>unicoloricollis</i> Fuchs, 1961:447	
<b>Miricyltus</b> Martins & Galileo 2011: 240	Bolivia (SC)
<i>miri</i> (Galileo & Martins 2007:347)	Costa Rica, Panama, Colombia
<i>quadrifasciatus</i> (Chevrolat, 1861:386)	
<i>solidicornis</i> Bates, 1885:300	Bolivia
<i>triangularis</i> Martins & Galileo 2011: 243	
<b>Neoclytus</b> Thomson, 1860:67	
<i>Rhopalopachys</i> Chevrolat, 1860:457	
<i>Rhopalomerus</i> Chevrolat, 1860:457	
<i>Plagithmysus</i> Horn, 1875:150	
<i>Plagitmesus</i> Schaufuss, 1915: 859 (error for <i>Plagithmysus</i> )	eMexico (VC), Guatemala, Honduras
<i>acteon</i> (Chevrolat, 1860:499)	
<i>actaeon</i> Bates, 1880:58	eNAmer-Manitoba-TX, Argentina
<i>acuminatus acuminatus</i> (Fabricius, 1775:194)	
<i>erythrocephalum</i> Fabricius, 1787:156	
<i>americanus</i> Gmelin, 1790:1854	

<i>aspericollis</i> Germar, 1824:517	
subsp. <i>hesperus</i> Linsley, 1935:163	wUSA (TX-CO), nMexico
<i>anama</i> Galileo & Martins 2007:350	wEcuador
<i>angelicus</i> Van Dyke, 1927:107	wUSA (CA)
<i>approximatus</i> (LeConte, 1862:42)	c USA (OK, MO, KS)
<i>araneiformis</i> (Olivier, 1795:61)	Hispaniola, Puerto Rico, Guadeloupe, Saba
<i>koechlini</i> Hagenbach, 1822:12	
<i>augusti</i> (Chevrolat, 1835:73)	swUSA (TX), Mexico-Guatemala
<i>abbreviatus</i> Schaeffer, 1908:340	
<i>dubius</i> Chevrolat, 1835:74	
<i>bahamicus</i> Cazier & Lacey, 1952:36	Bahamas
<i>balteatus</i> LeConte, 1873:201	wNAmer (Pac Coast)
<i>magnus</i> Van Dyke, 1927:109 (not Schaeffer, 1904)	
<i>interruptus</i> Van Dyke, 1927:109 (not LeConte, 1873)	
<i>beltianus</i> Bates, 1885:301	Nicaragua, Costa Rica
<i>lebasii</i> Bates, 1872:186 (not Chevrolat, 1862)	
<i>cacicus</i> (Chevrolat, 1860:493)	Mexico - Panama
<i>caprea</i> (Say, 1824:424)	eNAmer-AZ, UT
<i>gibbicollis</i> Laporte & Gory, 1835:24	
<i>elevatus</i> Laporte & Gory, 1835:32	
<i>chevrolatii</i> (Laporte & Gory, 1835:26)	Cuba
<i>clavipes</i> (Chevrolat, 1860:495)	Guatemala
<i>columbianus</i> Fuchs, 1963:451	Panama, Colombia, Venezuela
<i>conjunctus</i> (LeConte, 1857:61)	wNAmer (Pacific Coast)
<i>conjunctus occiduus</i> Casey, 1912:369	
<i>tularensis</i> Casey, 1912:369	
<i>curtulus</i> (Chevrolat, 1860:497)	Mexico
<i>englemani</i> Giesbert, 1989:270	Panama
<i>fraterculus</i> Martins & Galileo, 2008:273	Venezuela
<i>hoegei</i> (Bates, 1880:56)	Mexico (PU, SLP, VC), Guatemala, Honduras, Costa Rica (GU)
<i>horridus</i> (LeConte, 1862:42)	eNAmer-TX
<i>confusus</i> Van Dyke, 1937:115	
<i>longipes</i> LeConte, 1873:200 (not Drury, 1773)	
<i>kirbyi</i> Hopping, 1932:558 (not Aurivillius, 1912)	
<i>fulgoratus</i> Casey, 1912:367	
<i>impar</i> (Germar, 1824:571)	seBrasil (BA, ES-SC)
<i>interruptus</i> LeConte, 1873:201	wUSA (CA)
<i>irroratus</i> (LeConte, 1858:26)	swUSA (CA), nMexico (BC) - Honduras
<i>morosus</i> Chevrolat, 1860:501	
<i>kekeli</i> (White, 1855:254)	Cuba
<i>longipes</i> Laporte & Gory, 1835:16 (not Drury, 1773)	eUSA (NJ-VA-TN)
<i>jibacoense</i> Zayas, 1975:137	seUSA (GA, FL)
<i>jouteli</i> <i>jouteli</i> Davis, 1904:34	NAmer (boreal)
subsp. <i>simplarius</i> Blatchley, 1917:240	
<i>leucozonus</i> <i>leucozonus</i> Laporte & Gory, 1835:90	wUSA (CA, OR)
<i>muricatus</i> Kirby in Richardson, 1837:177	seUSA (GA, FL), Cuba, Jamaica
<i>muricatus</i> Haldeman, 1847:41	
<i>longipes</i> Kirby in Richardson, 1837:176 (not Drury, 1773)	
<i>kirbyi</i> Aurivillius, 1912:392	
<i>ascendens</i> LeConte, 1878:462	
subsp. <i>infans</i> Casey, 1912:368	
<i>longipes</i> (Drury, 1773:84)	swUSA (CA), Mexico (BC)
<i>drurii</i> Fabricius, 1775:181	
<i>angulatum</i> Fabricius, 1792:335	
<i>rhombifer</i> Olivier, 1795:46	
<i>hopei</i> Laporte & Gory, 1835:18	

<b>modestus modestus</b> Fall, 1907:81	wUSA (CA)
<i>carus</i> Fall, 1907:81	
subsp. <b>zebratus</b> Van Dyke, 1927:108	wUSA (CA, OR)
<b>mucronatus mucronatus</b> (Fabricius, 1775:193)	eUSA-TX
<i>luscum</i> Fabricius, 1798:152	
<i>maculosus</i> Gmelin, 1790:1854	
<i>humeralis</i> Newman, 1838:394	
<i>luscus strictulus</i> Casey, 1912:369	
subsp. <b>vogti</b> Linsley, 1957:35	swUSA (TX, AZ), neMexico (NL)
<b>nubilus</b> Linsley, 1933:93	wUSA (CA)
<i>modestus</i> Fall, 1907:81 (part)	
<b>pallidicornis</b> Fisher, 1932:58	Haiti
<b>peninsularis</b> Schaeffer, 1905:133	Mexico (BC)
<b>personatus</b> Chemsak & Linsley, 1974:132	Costa Rica
<b>podagricus</b> (White, 1855:254)	Hispaniola
<b>provoanus</b> Casey, 1924:272	wUSA (Pacific Coast-UT)
<i>basalis</i> Van Dyke, 1927:106	
<i>basillaris</i> Van Dyke, 1929:136	
<b>pubicollis</b> Fisher, 1932:59	Cuba
<b>purus</b> Bates, 1885:302	Mexico (VC), Guatemala
<b>pusillus</b> (Laporte & Gory, 1835:22)	Brasil, Bolivia (LP, SC), Paraguay, Argentina,
<i>gianensis</i> (Laporte & Gory, 1835:22)	Uruguay, Peru, Colombia, Guiana, Surinam
<i>tapajonus</i> Bates, 1870:395	
<b>resplendens</b> Linsley, 1935:163	
<b>rufitarsis</b> (Chevrolat, 1860:494)	wUSA (CA)
<b>rufus</b> (Olivier, 1795:28)	Guatemala
var. <i>meridionalis</i> Aurivillius, 1926:3	Panama-nArgentina, Colombia, Venezuela
<b>scutellaris</b> (Olivier, 1790:266)	Guyana, Brasil, Paraguay, Fr Guiana
<i>elegans</i> Haldeman, 1847:40	eNAmer-KS-TX
<b>senilis</b> (Fabricius, 1798:152)	
<i>cordifer</i> Klug, 1829:13	seUSA (GA, FL), Cuba, Bahamas
<i>devastator</i> Laporte & Gory, 1835:17	
<i>rufescens</i> Laporte & Gory, 1835:16	
<b>smithi</b> Bates, 1892:164	swMexico (NA-OA)
<b>steelei</b> Chemsak & Linsley, 1978:138	Mexico (Revillagigedo Is., Socorro I.)
<b>tenuiscriptus</b> Fall, 1907:82	wUSA (CA, AZ, UT), nMexico
<b>torquatus</b> LeConte, 1873:200	swUSA (TX)
<b>unicolor</b> (Laporte & Gory, 1835:34)	Ecuador, Peru, Chile
<i>kekeli</i> White, 1855:254	
<i>longipes</i> Laporte & Gory, 1835:16 (not Drury, 1773)	
<b>vanduzeei</b> Van Dyke, 1927:107	swUSA (AZ)
<b>vitellinus</b> Martins & Galileo, 2008:274	Costa Rica (GU)
<b>ypsilon</b> Chevrolat, 1862:63	sBrasil (SC, RS), Paraguay, Argentina, Uruguay
<i>famelicus</i> Burmeister, 1865:176	
<b>zonatus</b> Martins & Galileo, 2008:273	Guatemala
<b>Ochraethes</b> Chevrolat, 1860:454	
<i>Ochroesthes</i> Chevrolat, 1860:472	Mexico
<i>Ochraesthes</i> Thomson, 1861:219	swUSA (TX), Mexico - Honduras
<i>Ochrestes</i> Lacordaire, 1869:65	
<i>Ochresthes</i> Bates, 1880:50	
<i>brevicornis</i> (Chevrolat, 1860:480)	swMexico (GR)
<i>citrinus</i> (Chevrolat, 1860:474)	cMexico (MO)
<i>sigmoideus</i> Bates, 1885:298	
<i>clerinus</i> Bates, 1892:162	Guatemala
<i>cristoforii</i> (Chevrolat, 1860:477)	wcMexico (DU)
<i>christofori</i> Aurivillius, 1912:386	swMexico (GR)
<i>litura</i> Bates, 1885:298	
<i>nigrescens</i> Chemsak & Linsley, 1974:134	
<i>nigritus</i> Bates, 1892:162	

<b>nigropunctatus</b> (Chevrolat, 1860:486)	Mexico
<b>obliquus</b> (Chevrolat, 1860:473)	Mexico (VC), Honduras
<b>obscuricornis</b> Bates, 1892:163	swMexico (GR)
<b>octomaculata</b> Chemsak & Noguera, 2001:51	Mexico (GU, OA)
<b>palmeri</b> Bates, 1880:52	ecMexico (JA, SLP)
<b>picticornis</b> Bates, 1880:52	Guatemala
<b>pollinosus</b> (Chevrolat, 1835:71)	Mexico (CHS, VC) - Panama
<b>sommeri</b> (Chevrolat, 1835:72)	Mexico (SI, PU, HI, GU, OA)
<i>tibialis</i> Laporte & Gory, 1835:71	
<i>circuliferus</i> Chevrolat, 1860:472	
<i>circulifer</i> Aurivillius, 1912:386	
<b>tomentosus</b> (Chevrolat, 1860:479)	cMexico (PU)
<b>tulensis</b> Bates, 1892:163	ecMexico (JA, HI)
<b>umbratilis</b> Bates, 1885:297	Guatemala
<b>virescens</b> (Chevrolat, 1860:481)	Mexico (including MX, PU)
<b>viridiventris</b> (Chevrolat, 1860:479)	swMexico (OA)
<b>zebratus</b> Bates, 1885:298	Guatemala
<b>z-littera</b> (Chevrolat, 1860:476)	eMexico (VC)
<i>z-litterata</i> Linsley, 1935:86	
 <b>Pirangoclytus</b> Martins & Galileo 2011:181	
<b>amarillys</b> (Chevrolat, 1861:387)	Nicaragua-Panama, Colombia, Guyana, French Guiana
<i>jansoni</i> Bates, 1870:399	
<b>chaparensis</b> Martins & Galileo 2011:186	
<b>flavius</b> (Bates, 1870:399)	Bolivia (SC)
<b>fraternus</b> Martins & Galileo 2011:186	ncBrasil (AM, PA), Venezuela
<b>granulipennis</b> (Zajciw, 1963:178)	Bolivia (BE)
<b>insignis</b> (Chevrolat, 1862:65)	Peru, Brasil (AM, PA)
<i>palmatus</i> White, 1855:260 (not Olivier, 1790)	seBrasil (MG-SC), Paraguay, Argentina
<i>palmatus</i> Lameere, 1884:91	
<b>jauffreti</b> Martins & Galileo 2011:192	
<b>laetus</b> (Fabricius, 1801:348)	Brasil (PA)
<i>femoralis</i> Fuchs, 1963:454	?Colombia, Peru, ncBrasil (PA)
<b>latecinctus</b> (Bates, 1870:398)	
<b>mendosus</b> (Galileo & Martins, 1996:58)	nwBrasil (AM), Bolivia (SC)
<b>mniszechii</b> (Chevrolat, 1862:64)	Brasil (MG-SC), Paraguay, Argentina
<b>nubicollis</b> (Zajciw, 1964:308)	seBrasil (MG-SC)
<b>placens</b> (Chevrolat, 1862:64)	Peru, Brasil (AM)
<b>purus</b> (Bates, 1870:398)	seBrasil (RJ)
<i>ellifranzae</i> Fuchs, 1963:456	nwBrasil (AM), Bolivia (LP)
<b>rhinotragoides</b> (Thomson, 1861:224)	
<i>amabilis</i> Chevrolat, 1862:521	Fr Guiana, Brasil (AM)
<b>rubefactus</b> (Bates, 1870:398)	
<b>sulphurosus</b> (Di Iorio, 2006:17)	nwBrasil (AM), Colombia
<b>ycoca</b> (Galileo & Martins 2007:347)	Bolivia
<i>ycoca</i> (Galileo & Martins 2007:347)	Brasil (AM)
 <b>Placoclytus</b> Chemsak & Linsley, 1974:129	
<b>championi</b> (Bates, 1885:302)	sMexico (CHS), Guatemala, Honduras
<b>distortus</b> (Chevrolat, 1860:500)	Mexico
<b>virgulatus</b> Chemsak & Linsley, 1974:130	wcMexico (MI)
 <b>Placosternus</b> Hopping, 1937:447	
<b>crinicornis</b> (Chevrolat, 1860:460)	Mexico-Colombia, Venezuela
var. <i>sanguinipes</i> Chevrolat, 1860:460	
<i>similiguttatus</i> Chevrolat, 1862:380	
<b>difficilis</b> (Chevrolat, 1862:263)	sUSA (CA-FL), nMexico, Honduras, Cuba, Bahamas
<i>crinicornis</i> Horn, 1880:134 (not Chevrolat 1860)	
<i>reducta</i> Casey, 1912:351	
<i>filicornis</i> Casey, 1912:352	

<b>erythropus</b> (Chevrolat, 1835:4)	swUSA (TX), Mexico - Costa Rica
<i>mexicanus</i> Laporte & Gory, 1835:6	
<i>variegatus</i> Laporte & Gory, 1835:6	
<b>guttatus</b> (Chevrolat, 1860:459)	Mexico - Colombia, Venezuela
 <b>Plagionotus</b> Mulsant, 1842:1	
<i>Platynotus</i> Mulsant, 1839:71	
<i>Plagyonotus</i> Thomson, 1861:220	
<i>Echinocerus</i> Mulsant, 1863:143	
<i>astecus</i> (Chevrolat, 1860:489)	Mexico (VC, MO, GR, CM)
 <b>Plesioclytus</b> Giesbert, 1993:129	
<i>relictus</i> Giesbert, 1993:129	seUSA (FL)
 <b>Rostrocytus</b> Martins & Galileo 2011:158	
<i>capixaba</i> (Napp & Monné, 2006:41)	sBrasil (ES, BA)
<i>rondonianus</i> (Napp & Monné, 2006:40)	Brasil (MT, RO), eEcuador
<i>turuna</i> (Galileo & Martins 2007:349)	Brasil (AM, PA), Fr Guiana
 <b>Sarosesthes</b> Thomson, 1864:185	
<i>Arhopalus</i> LeConte, 1873:319 (not Audinet-Serville, 1834)	
<i>fulminans</i> (Fabricius, 1775:192)	eNAmer
 <b>Tanyochraethes</b> Chemsak & Linsley, 1965:148	
<i>anthophilus</i> (Chevrolat, 1860:485)	swMexico (OA)
<i>cinereolus</i> (Bates, 1892:162)	Mexico (JA, GR, VC)
<i>clathratus</i> (Chevrolat, 1860:483)	Mexico
<i>holeucus</i> (Bates, 1892:163)	nMexico (CO)
<i>minca</i> Galileo & Martins, 2007:349	Colombia
<i>ochrozona</i> (Bates, 1885:299)	Guatemala-Costa Rica
<i>smithi</i> Chemsak & Linsley, 1965:151	wMexico (JA)
<i>tildeni</i> Chemsak & Linsley, 1965:148	swUSA (TX)
<i>truquii</i> (Chevrolat, 1860:484)	Mexico
 <b>Trichoxys</b> Chevrolat, 1860:454	
<i>abbreviatus</i> Bates, 1880:50	Mexico, Guatemala, Honduras
<i>apelles</i> (Newman, 1838:394)	sMexico (CHS), Honduras
<i>atrides</i> (Chevrolat, 1860:469)	Mexico
<i>bilineatus</i> (Chevrolat, 1860:461)	swMexico (OA, GR)
<i>hirtellus</i> (Chevrolat, 1860:467)	Mexico
<i>ochraetheoides</i> Linsley, 1935:85	
<i>labyrinthicus</i> (Chevrolat, 1860:463)	wMexico (DU, OA, CM), Honduras
<i>longipes</i> Chemsak & Linsley, 1974:135	swMexico (OA)
<i>melanotelus</i> (White, 1855:273)	Mexico
<i>flexus</i> Chevrolat, 1860:468	
<i>pellitus</i> (White, 1855:272)	swMexico (OA)
<i>penrosei</i> Lingafelter & Wappes, 2012:158	Mexico (Sinaloa, Durango)
<i>rubripes</i> (White, 1855:273)	swMexico (OA)
<i>sulphurifer</i> (Chevrolat, 1860:470)	cMexico (ME, PU)
<i>viridicollis</i> (Chevrolat, 1860:464)	Guatemala - Panama
<i>vitticollis</i> (Laporte & Gory, 1835:7)	ncMexico (DU, GU, OA, ZA)
<i>fortunatus</i> Chevrolat, 1860:465	
<i>westwoodii</i> (Chevrolat, 1860:471)	swMexico (ME, OA, VC)

**Triodoclytus** Casey, 1913:387

*Paracyltus* Casey, 1912:351 (not Bates, 1884)  
*Synclytus* Lucas, 1920:480  
**lanifer** (LeConte, 1873:198)  
*brevitarsis* Casey, 1912:375  
*crucialis* Casey, 1912:375

wUSA (CA, OR)

**Tylcus** Casey, 1912:348**hartwegii** (White, 1855:252)

swUSA (TX, AZ), Mexico, Guatemala

**Unaiuba** Martins & Galileo 2011:169

**aulai** (Bruch, 1911:168)  
**bruchi** (Melzer, 1927:570)  
**catarina** (Napp & Monné, 2006:39)  
**flava** Martins & Galileo 2011:176  
**icterica** (Gounelle, 1911:187)  
**ludicus** (Melzer, 1934:224)  
**pinima** (Galileo & Martins, 2007:349)  
**vitticollis** (Aurivillius, 1920:365)

Brasil (AM), ?Argentina (SF)  
 seBrasil (SP-RS)  
 sBrasil (SC, SP)  
 Brasil (AM), Venezuela  
 ecBrasil (GO)  
 sBrasil (SC)  
 Peru, Bolivia (CO)  
 Peru

**Xylotrechus** Chevrolat, 1860:456

**aceris** Fisher, 1917:215  
**albonotatus** Casey, 1912:361  
*cinereus* Van Dyke, 1920:41  
*abietis* Van Dyke, 1929:136  
**annosus annosus** (Say, 1826:277)  
 subsp. **emotus** Brown, 1952:335  
**bowditchi bowditchi** Hopping, 1928:247  
 subsp. **hoppingi** Linsley, 1957:35  
*mormonus* Hopping, 1932:540 (not LeConte, 1861)  
*obliteratus* Hopping, 1932:542 (part)  
**colonus** (Fabricius, 1775:191)  
*coloreum* Fabricius, 1801:345  
*campestre* Olivier, 1795:65  
*villicum* Olivier, 1795:64  
*terminans* Fabricius, 1798:151  
*upsilon* Stephens, 1831:244  
*agrestis* LeConte, 1850:28  
**convergens** LeConte, 1873:198  
**durangoensis** Chemsak & Linsley, 1974:137  
**gemellus** Casey, 1893:590  
**hovorei** Swift, 2007:287  
**insignis** LeConte, 1873:199  
*obliteratus* Leng, 1887:199 (not LeConte, 1873)  
*planifrons* Fall, 1901:147 (not LeConte, 1874)  
*diruptus* Casey, 1912:367  
 var. **incongruens** Casey, 1912:366  
**integer** (Haldeman, 1847:41)  
*fuscus* LeConte, 1850:27 (not Kirby, 1837)  
*frosti* Van Dyke, 1937:114  
**lengi** Schaeffer, 1908:340  
**longitarsis** Casey, 1912:362  
*inflatocollis* Casey, 1912:360  
*montanicus* Casey, 1912:361  
*columbianus* Casey, 1912:361  
*undulatus*; Hardy, 1926:23 (not Say, 1824)  
**mormonus** (LeConte, 1861:357)  
*obliteratus* Hopping, 1932:534 (part)

neN Amer  
 wUSA (CA), Mexico (BC)

eNAmer-Rocky Mts  
 wNAmer (Br Col-CA, CO)  
 wUSA (AZ, UT, CO)  
 wUSA (NM, CO)

eNAmer-TX

eNAmer  
 wcMexico (DU)  
 c USA (IN)  
 Southern California  
 wUSA (WA, OR, CA), Mexico (BC)

wUSA (CA)  
 neNAmer

wNAmer (Pacific Coast)  
 wNAmer (Br Col-CA, CO)

wNAmer (Yukon-CA, UT)

<b>nauticus</b> (Mannerheim, 1843:305)	wUSA (Pacific Coast), Mexico (BC)
<i>gramineus</i> Haldeman, 1847:40	
<b>nitidus</b> (Horn, 1860:570)	neUSA-TX
<b>nunenmacheri</b> Van Dyke, 1920:43	nwUSA (OR)
<i>uniformis</i> Casey, 1924:270	
<b>obliteratus</b> LeConte, 1873:199	wUSA (Rocky Mts)
<b>quadrimaculatus</b> (Haldeman, 1847:41)	neNAmer
<b>quercus</b> Schaeffer, 1905:163	swUSA (AZ, NM), nwMexico (CHA, SI)
<b>robustus</b> Hopping, 1941:29	wUSA (AZ, CO)
<b>sagittatus sagittatus</b> (Germar, 1821:171)	eNAmer-NM
<i>sagittarius</i> Thomson, 1861:226	
<i>pubescens</i> Haldeman, 1847:40	
<i>cylindrus</i> Casey, 1912:364	
<i>salebrosus</i> Casey, 1912:364	
subsp. <b>chiricahuae</b> Chemsak, 1959:114	swUSA (AZ), wMexico (DU)
<b>sartorii</b> (Chevrolat, 1860:492)	Mexico (NL, VC), Guatemala, Honduras
<b>schaefferi</b> Schott, 1925:224	neNAmer
<b>undulatus</b> (Say, 1824:291)	neNAmer-Alaska
<i>sayi</i> Laporte & Gory, 1835:55	
<i>interruptus</i> Laporte & Gory, 1835:57	
<i>lunulatus</i> Kirby in Richardson, 1837:175	
<i>undatus</i> Kirby in Richardson, 1837:176	
<i>fuscus</i> Kirby in Richardson, 1837:176	
?	
<b>Clytus carinatus</b> Laporte & Gory 1835:19	"North America"
<b>Ygapema</b> Martins & Galileo 2011:224	
<b>accentifer</b> (Gounelle, 1910:15)	Ecuador
<b>arixi</b> (Martins & Galileo, 2005:10)	Colombia
<b>boliviiana</b> (Belon, 1899:156)	Bolivia (SC)
<b>clavata</b> (Chevrolat, 1861:386)	Venezuela
<b>delicata</b> (Gounelle, 1911:188)	eBrasil (GO, PE)
<b>errata</b> (Martins & Galileo, 2008:274)	Colombia
<b>michelleae</b> Schmid, 2011:250	Peru
<b>mulleri</b> (Fuchs, 1955:50)	sBrasil (RJ-RS), nArgentina (SA-CO)
<b>plaumanni</b> (Fuchs, 1966:9)	ncBrasil (PR, SC), Argentina

### Compsocerini Thomson, 1864:260

<b>Acabyara</b> Napp & Martins, 2006:64	
<b>aruama</b> Napp & Martins, 2006:65	Brasil (RO), Colombia, Fr Guiana, Ecuador
<b>Achenoderus</b> Napp, 1979:582	
<b>octomaculatus</b> (Fairmaire & Germain, 1861:107)	Chile, sc Argentina (NE, CT)
<b>Aglaoschema</b> Napp, 1994:658	
<b>acauna</b> Napp 2008	Brasil (PA), Fr Guiana
<b>albicorne</b> (Fabricius, 1801:269)	ncBrasil (PA), Fr Guiana
<b>apixara</b> Napp, 2007:810	Brasil (BA, ES, MG)
<b>basale</b> (Melzer, 1933:369)	nArgentina (JU, SE)
<b>camusi</b> Dalens, Tavakilian, & Touroult, 2010:82	French Guiana
<b>collorata</b> (Napp, 1993:653)	wBrasil (MA, RO)
<b>concolor</b> (Gounelle, 1911:177)	ecBrasil (GO)
<b>cyaneum</b> (Pascoe, 1860:62)	nBrasil (AM, PA), Peru
<i>bicoloricorne</i> Fuchs, 1959:3	
<b>dulce</b> (Napp & Martins, 1988:483)	sBrasil (MS)
<b>erythrocephala</b> (Napp & Martins, 1988:484)	seBrasil (SP-RS), Argentina
<b>geoffroyi</b> Dalens, Tavakilian, & Touroult, 2010:88	French Guiana

<b>haemorrhoidale</b> (Germar, 1824:496)	seBrasil (BA-PR), Argentina, Bolivia (SC)
<b>incea</b> Napp, 2007:802	Peru, Colombia
<b>mimos</b> Napp, 2008:354	Brasil (RO)
<b>mourei</b> (Napp, 1993:655)	eBrasil (BA)
<b>potiguassu</b> Napp, 2008:357	Argentina
<b>praslinipenne</b> (Lucas, 1857:185)	sBrasil (PR-RS), Bolivia (SC)
<i>nigricorne</i> Bates, 1870:393	
<i>tibiale</i> Aurivillius, 1920:364	
<b>prasliniventre</b> (Gounelle, 1911:178)	eBrasil (BA-ES)
<b>quieci</b> Dalens, Tavakilian, & Touroult, 2010:86	French Guiana
<b>rondoniense</b> Napp, 2008:353	Brasil (RO)
<b>ruficeps</b> (Bates, 1870:393)	seBrasil (MG-RS)
<b>rufiventre</b> (Germar, 1824:495)	seBrasil (ES-RS), Argentina
<i>erythrogaster</i> White, 1853:146	
<b>tarnieri</b> (Bates, 1870:392)	ncBrasil (PA), Fr Guiana
<b>ventrale</b> (Germar, 1824:494)	seBrasil (BA-RS), Paraguay, Argentina, Bolivia (SC)
<b>viridipenne</b> Thomson, 1860:254	Brasil (BA, ES, MG, RS, SP, SC)
<b>vinolenta</b> Dalens, Tavakilian, & Touroult, 2010:84	French Guiana
<b>violaceipenne</b> (Aurivillius, 1897:244)	sBrasil (SC)
 <b>Caperonotus</b> Napp, 1993:657	
<b>cardinalis</b> (Bates, 1870:393)	nwBrasil (AM), Peru
<b>guianensis</b> Dalens & Touroult, 2009:236	Fr Guiana
<b>superbum</b> (Aurivillius, 1897:245)	Brasil, Ecuador
<b>tucurui</b> Napp & Monné, 2008:26	Brasil (PA)
 <b>Chaetosopus</b> Napp & Martins, 1988:480	
<b>contiguus</b> Napp & Martins, 1988:483	sBrasil (PR)
<b>infalsatus</b> Napp & Martins, 1988:481	seBrasil (MG, RJ)
<b>violaceus</b> (Martins, 1973:208)	seBrasil (SP)
 <b>Chlorethe</b> Bates, 1867:24	
<i>Chimoreia</i> Lane, 1956:15	
<b>brachyptera</b> Zajciw, 1963:416	sBrasil (MS, PR)
<b>ingae</b> Bates, 1867:24	nwBrasil (AM), Peru, eEcuador, Bolivia (LP, SC)
<i>mandibularis</i> Lane, 1956:16	Fr Guiana
<b>lalan necassoui</b> Dalens, Tavakilian, & Touroult, 2010:90	French Guiana
<b>scabrosa</b> Zajciw, 1963:418	sBrasil (MS, PR)
 <b>Compsoceridius</b> Bruch, 1908:207	
<b>gounellei</b> (Bruch, 1908:208)	sBrasil (PR-RS), Paraguay, Argentina, Uruguay
 <b>Compsocerus</b> Lacordaire 1830:175	
<i>Orthostoma</i> White, 1853:146 (part)	
<i>Compocera</i> Thomson, 1861:253	
<i>Orthostoma (Orthostomidius)</i> Bruch, 1908:209	
<b>barbicornis</b> Audinet-Serville, 1834:62	seBrasil (ES, RJ)
<i>opacipennis</i> Gounelle, 1910:140	
<b>bicoloricornis</b> Schwarzer, 1923:258	seBrasil (ES)
<b>chevrolati</b> Gounelle, 1910:141	sBrasil (PR-RS)
<b>deceptor</b> Napp, 1976:20	seBrasil (MG, RJ)
<i>barbicornis</i> Melzer, 1918:420 (not Audinet-Serville, 1834)	
<b>parviscopus</b> (Burmeister, 1865:169)	nwArgentina (JU-CA)
<i>vicinus</i> Bosq, 1951:100	
<b>proximus</b> Napp, 1977:97	Bolivia, sBrasil (PR), nwArgentina (SA)

<b>violaceus</b> (White, 1853:147)	eBrasil (GO, BA-RS), Paraguay, Argentina,
<i>igneum</i> White, 1853:147	Uruguay
<i>aulica</i> Thomson, 1861:253	
<i>thyrsophora</i> Burmeister, 1865:169	
<i>equestris</i> Gounelle, 1911:181 (not Guérin-Méneville, 1844)	
<b>Compsopyris</b> Dalens, Touroult & Tavakilian, 2010:49	
<b>pereurae</b> Dalens, Touroult & Tavakilian, 2010:50	French Guiana
<b>Cosmismopsis</b> Zajciw, 1960:135	
<b>viridis</b> Zajciw, 1960:136	eBrasil (PB, BA), nArgentina (SA, MI)
<b>Cosmoplatidius</b> Gounelle, 1911:233	
<i>abare</i> Napp & Martins, 2006:474	Peru, Brasil (AM, PA, MG), Bolivia (SC)
<i>lycoides</i> Guérin-Méneville, 1844:233	Guianas, Fr Guiana, Brasil (AM, GO, MG, SP)
<i>annulipes</i> (Blanchard in D'Orbigny, 1846:207)	Bolivia (SC)
<i>sellatus</i> (White, 1853:82)	Mexico-Panama, Colombia, Trinidad
<i>ochraceus</i> Linsley, 1961:5	
<i>simulans</i> (Bates, 1870: 428)	Ecuador, Peru, Brasil (AM, GO, PA, RO),
<i>mandibularis</i> Gounelle, 1911:234	Bolivia (SC), Fr Guiana
<b>Dilocerus</b> Napp, 1980:193	
<b>brunneus</b> Napp & Martins, 2006:247	Bolivia (SC)
<b>marinonii</b> Napp, 1980:195	Bolivia (SC), nArgentina (JU)
<b>Ecoporanga</b> Napp & Martins, 2006:245	
<b>achira</b> Napp & Martins, 2006:246	Bolivia (SC)
<b>Goatacara</b> Napp & Martins, 2006:33	
<b>boliviana</b> Napp & Martins, 2006:34	Bolivia
<b>Hylorus</b> Thomson, 1864:261	
<b>armatus</b> (Chabriac, 1857:199)	eBrasil (GO, MG, RJ)
<i>hamaticornis</i> Chevrolat, 1859:28	
<b>Maripanus</b> Germain, 1898:653	
<b>quadrimaculatus</b> (Germain, 1892:clxvi)	Chile, wArgentina (NE)
<i>decoratus</i> Germain, 1898:656	
<b>Mimochariergus</b> Zajciw, 1960:57	
<b>carbonelli</b> Zajciw, 1960:58	seBrasil (RJ), Uruguay
<b>fluminensis</b> Napp & Mermudes, 1999:82	seBrasil (RJ)
<b>Orthostoma</b> Lacordaire, 1830:174	
<i>Maxillaria</i> Gistel, 1848:	
<i>Orthoschema</i> Thomson, 1861:253	
<i>Orthoschema (Orthoprasis)</i> Aurivillius, 1910:159	
<i>abdominale</i> (Gyllenhal in Schoenherr, 1817:157)	Brasil (AM, BA, RJ), eEcuador, Colombia, Paraguay,
<i>tenuicorne</i> Bates, 1870:392	Bolivia (SC)
<i>chryseis</i> (Bates, 1870:393)	ncBrasil (PA), Fr Guiana
<i>vittata</i> (Aurivillius, 1910:156)	Venezuela
<b>Protuberonotum</b> Barriga & Cepeda, 2004:6	
<b>roitmani</b> Barriga & Cepeda, 2004:6	Chile

**Rosalia (Rosalia)** Audinet-Serville, 1833:561**funebris** Motschulsky, 1845:87

wN Amer (NM, CA-Alaska)

*alpina* LeConte, 1852:177 (not Linnaeus, 1758)*funebris mandibularis* Casey, 1912:313*funebris acomana* Casey, 1912:313**Upindauara** Napp & Martins, 2006:32**bella** Napp & Martins, 2006:33

Brasil (RO)

**Curiini** LeConte, 1873:304**Curius** Newman, 1840:17**chemsaki** Nearns & Ray, 2006:51

Colombia, Venezuela

**dentatus** Newman, 1840:17

seUSA (MD-FL)

*concinnatus* Haldeman, 1847:43**panamensis** Bates, 1885:268

Panama

**punctatus** (Fisher, 1932:55)

Cuba, Haiti

**Diorini** Lane, 1950:373**Diorus** White, 1853:135*Salobra* Lane, 1939:74**biapiculatus** White, 1853:135

Brasil (ES, SP, GO, MS), Fr Guiana, Bolivia (SC)

*discreta* Lane, 1939:75**Dodecosini** Aurivillius, 1912:132*Olexandrellaeni* Zajciw, 1959:605**Diringsiella** Martins & Galileo, 1991:134**femoralis** Martins & Galileo, 1991:135

sBrasil (SC)

**Dodecosis** Bates, 1867:27**nigricornis** Martins & Galileo, 1991:135

nwBrasil (AM, PA)

**saperdina** Bates, 1867:27

nBrasil (AP, PA), Fr Guiana

**Monneella** Martins, 1985:172**bicolor** Martins, 1985:173

eBrasil (MG, ES)

**Olexandrella** Zajciw, 1959:606**frederici** Dalens, Giuglaris & Tavakilian, 2010:106

French Guiana

**rafaeli** Galileo & Martins, 2011:577

Brasil (RO)

**serotina** Zajciw, 1959:606

seBrasil (RJ)

**Dryobiini** Linsley, 1964:7**Anisotyma** Napp & Monné, 2009:30**soteri** Napp & Monné, 2009:30 new species

El Salvador

**Dryobius** LeConte, 1850:23**sexnotatus** Linsley, 1957:287

eNAmer

*sexfasciatum* Say, 1824:415 (not Olivier, 1792)

**Ornithia** Thomson, 1864:213

<b>mexicana mexicana</b> (Sturm, 1843:354)	swUSA (TX), Mexico - Panama
<i>chevrolatii</i> Guérin-Méneville, 1844:228	
subsp. <b>zapotensis</b> Tippmann, 1960:135	wMexico (JA)-Guatemala

**Eburiini** Blanchard, 1845:145**Beraba** Martins, 1997:67

<b>angusticollis</b> (Zajciw, 1961:121)	seBrasil (RJ)
<b>cauera</b> Galileo & Martins, 1999:194	Brasil (AM), Fr Guiana
<b>cheilaria</b> (Martins, 1967:51)	sBrasil (MS), Bolivia (CO, SC)
<b>decora</b> (Zajciw, 1961:123)	ecBrasil (MA, GO)
<b>erosa</b> (Martins, 1981:209)	eBrasil (BA, MG)
<b>grammica</b> (Monné & Martins, 1992:273)	eBrasil (MG, ES)
<b>inermis</b> Martins & Galileo, 2002:9	Colombia
<b>iuba</b> Martins, 1997:69	wEcuador
<b>limpida</b> Martins, 1997:70	Venezuela
<b>longicollis</b> (Bates, 1870:264)	Venezuela, nwBrasil (AM)
<b>marica</b> Galileo & Martins, 1999:193	Colombia
<b>moema</b> Martins, 1997:69	wEcuador
<b>odettae</b> Martins & Galileo, 2008:56	Fr Guiana
<b>pallida</b> Galileo & Martins, 2008:50	Bolivia (SC)
<b>piriana</b> Martins, 1997:68	Panama, Colombia
<b>spinosa</b> (Zajciw, 1967:527)	Peru
<b>tate</b> Galileo & Martins, 2010:368	Bolivia (SC)

**Cupanoscelis** Gounelle, 1909:618

<b>clavipes</b> Gounelle, 1909:619	ecBrasil (GO), Bolivia (SC)
<b>heteroclita</b> Gounelle, 1909:619	eBrasil, Paraguay, Argentina, Bolivia (SC)
<b>inermis</b> Monné & Martins, 1992:271	eBrasil (BA, MG)
<b>latitibialis</b> Monné & Martins, 1992:270	eBrasil (BA, MG)
<b>sanmartini</b> Martins & Monné, 1975:279	Venezuela
<b>serrana</b> Martins & Galileo, 1999:808	Brasil (GO)

**Dioridium** Zajciw, 1961:217

<i>Mocajuba</i> Lane, 1972:358	nBrasil (PA), eEcuador
<b>borgmeieri</b> (Lane, 1972:358)	cBrasil (MT)

**Eburella** Monné & Martins, 1973:152

<b>longicollis</b> Martins & Galileo, 1999:807	Bolivia (SC)
<b>pinima</b> Martins, 1997:67	Bolivia (SC), Peru
<b>pumicosa</b> Monné & Martins, 1973:152	scBrasil (MT, MS), Bolivia (SC)

**Eburia (Eburia)** Lacordaire, 1830:177

<i>Dissacanthus</i> Hope, 1835:107	eMexico (VC, YU) – Nicaragua, Costa Rica (GU)
<i>Dissacantha</i> Thomson, 1864:240	Venezuela
<i>Coeleburia</i> Thomson, 1861:237	Mexico (MO, JA)
<i>Drymo</i> Thomson, 1864:242	Panama [erroneously listed as Galapagos Is.]
<i>Eleutho</i> Thomson, 1864:242	Bahamas
<b>aegrota</b> Bates, 1880:21	swMexico (GR, MI, OA, VC)
<i>minutivestis</i> Chemsak & Linsley, 1973:347	
<b>albolineata</b> Fisher, 1944:4	
<b>aliciae</b> Noguera, 2002:17	
<b>amabilis</b> Boheman, 1859:150	
<b>bahamicae</b> Fisher, 1932:11	
<b>baroni</b> Bates, 1892:148	

<b>bimaculata</b> (Voet, 1778:16)	W Indies (Antigua)
<b>blancaneau</b> Bates, 1880:20	sMexico (CH), Belize, Guatemala, El Salvador
<i>blancaneauxi</i> Bates, 1884:pl. 17, fig. 5	
<b>bonairensis</b> Gilmour, 1968:115	Curaçao, Bonaire, Surinam
<b>brevicornis</b> Chemsak & Linsley, 1973:339	seMexico (YU, QR)
<b>brevispinis</b> Bates, 1880:21	eMexico (VC, QR), Nicaragua
<i>affluens</i> Chemsak & Linsley, 1973:338	
<b>brunneiconis</b> Chemsak & Linsley, 1973:340	seMexico (YU, QR)
<b>cacapyra</b> Martins, 1999:246	wEcuador
<b>caymanensis</b> Fisher, 1941:109	W Indies (Cayman Is)
var. <i>obsoleta</i> Fisher, 1948:226	
<b>championi</b> Bates, 1880:20	Mexico (CHS)-Costa Rica
<b>charmata</b> Martins, 1981:207	eBrasil (ES)
<b>chemsaki</b> Noguera, 2002:31	wMexico (JA, MO)
<b>cinerea</b> Franz, 1959:189	Peru
<b>cinereopilosa</b> Fisher, 1932:13	FL, Cuba
<b>cinnamomea</b> Fleutiaux & Sallé, 1889:463	Guadeloupe
<b>clara</b> Bates, 1884:245	Mexico (TA, NL, ME, OA, CHS)
<b>concisispinis</b> Fisher, 1941:111	W Indies (Cayman Is)
<b>confusa</b> Zayas, 1975:61	Cuba
<b>consobrina</b> Jacquelín du Val in Sagra, 1857:265	Cuba, Jamaica
<i>pedestris</i> White, 1853:88 (part)	
<b>copei</b> Noguera, 2002:36	Costa Rica
<b>crinitus</b> Noguera, 2002:38	Nicaragua
<b>cruciata</b> (Linsley, 1935:73)	scMexico (GU, MI, ME)
<b>cubae</b> Fisher, 1932:16	seMexico (QR), Guatemala, Cuba
<b>decemmaculata</b> (Fabricius, 1775:181)	W Indies
<i>quinquemaculatus</i> Fabricius, 1792:296	
<b>dejeani</b> Gahan, 1895:94	Guadeloupe, Martinique
<b>didyma</b> (Olivier, 1795:125)	Cuba, R Dominicana
<i>pulverea</i> Chevrolat, 1862:266	
<b>distincta</b> Haldeman, 1847:150	seUSA, Bahamas
<b>elegans</b> Chemsak & Linsley, 1973:342	seMexico (QR)
<b>elongata</b> Fisher, 1932:18	Cuba
<b>falli</b> Linsley, 1940:257	swUSA (CA, AZ), nMexico (BC, SO)
<i>semipubescens</i> Fall, 1909:163 (not Thomson, 1861)	
<b>fisheri</b> Russo, 1930:144	Cuba, Hispaniola
<b>frankie</b> Noguera, 2002:48	Costa Rica, Panama
<b>fuliginea</b> (Bates, 1872:173)	seMexico (VC, CHS) - Panama
<b>giesberti</b> Noguera, 2002:52	Honduras
<b>haldemani</b> LeConte, 1851:102	sUSA (FL-NM), nMexico (TA, NL)
<b>hatsueae</b> Chemsak & Giesbert, 1986:21	wMexico (JA, GR, MI, OA)
<b>hovorei</b> Noguera, 2002:58	Honduras, Costa Rica, Panama
<b>inarmata</b> Chemsak & Linsley, 1973:343	wMexico (SI, JA)
<b>inermis</b> (Fleutiaux & Sallé, 1889:461)	Guadeloupe, Martinique
<b>inexpectata</b> Touroult, 2012:71	Lesser Antilles (Martinique)
<b>insulana</b> Gahan, 1895:93	Martinique, St. Vincent
<b>jamaicae</b> Fisher, 1942:6	Jamaica
<b>juanitae</b> Chemsak & Linsley, 1970:300	wMexico (SI, JA, CO, OA)
<i>megalops</i> Chemsak & Linsley, 1973:346	
<b>lanigera</b> <i>lanigera</i> Linell, 1898:259	Galapagos Is, wEcuador
<i>amabilis</i> Howard, 1889:192 (not Boheman, 1859)	
subsp. <b>costaricensis</b> Martins & Galileo, 2012:311	Costa Rica (GU)
<b>laticollis</b> Bates, 1880:22	wMexico (SI, DU, JA) - Honduras
<i>sinaloae</i> Chemsak & Linsley, 1970:302	
<b>latispina</b> Chemsak & Linsley, 1973:344	wMexico (NA)
<b>lewisi</b> Fisher, 1948:225	W Indies (Cayman Is)
<b>linsleyi</b> Lacey, 1949:1	swUSA (AZ), nMexico (CHA)
<b>longicornis</b> Fisher, 1932:9	Cuba
<b>maccartyi</b> Noguera, 2002:71	Mexico (JA, CO, GU, OA)

- macrotaenia** Bates, 1880:20  
**marginalis** Fisher, 1947:29  
**mutata** Bates, 1884:245  
**mutica** LeConte, 1853:233  
  *manca* LeConte, 1858:24  
  *tumida* LeConte, 1873:181  
**nigrovittata** Bates, 1884:246  
  *nigrovittata* Linsley, 1935:73  
  *conspersa* Horn, 1894:399  
**octomaculata** Chevrolat, 1862:265  
**opaca** Chemsak & Linsley, 1973:347  
**ovicollis** LeConte, 1873:180  
  *quadricollis* Casey, 1924:259  
  *densa* Casey, 1924:259  
**paraegrota** Chemsak & Linsley, 1973:348  
**patruelis** Bates, 1884:244  
**pedestris** White, 1853:88  
**pellacia** Zayas, 1975:69  
**perezi** Chemsak & Giesbert, 1986:22  
**pilosa** (Erichson in Meyens, 1834:267)  
  *bauri* Linell, 1898:260  
  *proletaria* Blair, 1933:481 (not Erichson, 1847)  
  *rospigliosii* Bréthes, 1925:15  
**pinarensis** Zayas, 1975:69  
**poricollis** Chemsak & Linsley, 1973:351  
**portoricensis** Fisher, 1932:15  
**porulosa** Bates, 1892:149  
  var. *porifera* Bates, 1892:149  
**postica** White, 1853:89  
**powelli** Chemsak & Linsley, 1970:301  
**pseudostigma** Lingafelter & Nearns, 2007:182  
**quadrigeminata** (Say, 1826:275)  
**quadrinotata** (Linnaeus, 1767:626)  
  *ramphygeus* Linnaeus, 1767:633  
  *binodosa* Gahan, 1895:95  
**quadrinotata** (Latreille, 1811:165)  
  *speciosa* Blanchard, 1843:208  
**ramsdeni** Fisher, 1932:14  
**ribardoii** Noguera, 2002:102  
**rotundipennis** Bates, 1884:245  
**rufobrunnea** Perroud, 1855:367  
**schusteri** Giesbert, 1993:137  
**semipubescent** (Thomson, 1861:238)  
  *meinerti* Aurivillius, 1912:79  
  *nigrovittata* Aurivillius, 1893:184 (not Bates, 1884)  
**sericea** Sallé, 1855:271  
**sexnotata** Boheman, 1859:151  
**sordida** Burmeister, 1865:165  
**stigma** (Olivier, 1795:126)  
  *duvalii* Chevrolat, 1862:266  
**stigmatica** Chevrolat, 1834:fasc. 3, N° 60  
  *perforata* LeConte, 1873:180  
**stroheckeri** Knull, 1949:104  
**submutata** Chemsak & Linsley, 1973:352  
**terroni** Noguera, 2002:118  
**tetrastalacta** White, 1853:89  
  *maculatus* Drury, 1773:84  
  *quadrimaculatus* Panzer in Drury, 1788:141 (not Linnaeus, 1767)  
**thoracica** White, 1853:92  
  *virginensis* Gilmour, 1963:77
- sMexico (CHS) - El Salvador, Nicaragua  
Cuba  
Panama  
swUSA (TX), nMexico (TA, NL, HI, MO, SLP, VC)
- wMexico (BC, JA, CO, NA, SI, ME)
- Cuba, Guadeloupe, Dominica, Barbados  
seMexico (YU, QR), Guatemala, Honduras  
swUSA (TX), nMexico (TA, SLP)
- wMexico (SI, JA, CO)  
nMexico (CHA, GU, HI, NL, SLP, SI, VC)  
sMexico-Honduras  
Cuba  
wMexico (JA, MO, GU)  
wEcuador, Galapagos Is, Peru, Bolivia, Chile
- Cuba, Jamaica  
cMexico (OA, GR, MO, MI, PU)  
Puerto Rico  
seMexico (NL, YU, QR, CHS), Belize, Honduras
- Jamaica  
wMexico (SO, SI, JA)  
R Dominicana  
eNAmer, introduced in Cuba and Argentina  
Cuba, Puerto Rico, Virgin Is, Guadeloupe
- Colombia, wEcuador -Chile
- Cuba  
sMexico (OA)  
Mexico (DU, VC, PU, OA)  
Guatemala, wEcuador  
sMexico (CHS), Guatemala, Honduras  
Venezuela
- Cuba, Jamaica, Hispaniola  
wEcuador  
eBrasil (MA, CE-PR), Paraguay, Argentina, Uruguay  
seUSA (FL), Cuba, Mexico-Costa Rica,  
Hispaniola, Bahamas  
swUSA (TX, AZ), Mexico (widespread)
- seUSA (FL)  
sMexico (CHS) - Honduras  
eMexico (YU, QR)  
Bahamas, Jamaica
- W Indies (Virgin Is), Curaçao, Surinam

<b>ulkei</b> Bland, 1862:270	swUSA (AZ), Mexico (BC, NA, SI, SO, DU)
<b>velmae</b> McCarty, 1993:336	eMexico (VC)
<b>wappesi</b> Noguera, 2002:123	Guatemala, Honduras
<b>Eburia (Eleutho)</b> Thomson 1864:242	
<b>consobrinoides</b> Vitali, 2007:42	Jamaica
<b>Eburiaca</b> Martins, 1999:162	
<b>sinopia</b> Martins: 1999:153	Brasil (MG)
<b>Eburodacrys</b> White, 1853:93	
<i>Eburogutta</i> Gemminger & Harold, 1872:2815	
<i>Oncoptera</i> Lacordaire, 1869:297	
<i>Sarquinopus</i> Martins, 1970:45	
<aenigma< a=""> Galileo &amp; Martins, 2006:181</aenigma<>	Unknown
<alimi> Napp &amp; Martins, 1980:77</alimi>	seBrasil (MG-SP)
<amabilis> Galileo &amp; Martins, 2009:145</amabilis>	Fr Guiana
<amazonica> Melzer, 1927:561</amazonica>	nBrasil (PA)
<apua> Martins &amp; Galileo, 2005:769</apua>	Bolivia (SC)
<asperula> Bates, 1880:23</asperula>	Mexico-Panama, Venezuela
<assimilis> Gounelle, 1909:625</assimilis>	cBrasil (GO, MA, MT, SP), Bolivia (SC)
<ayri> Galileo &amp; Martins, 2006:184</ayri>	Colombia
<b>biffridorum</b> Martins & Galileo, 2012:558	Brasil (RR)
<b>bilineata</b> Joly, 1992:139	Venezuela
<b>callixantha</b> Bates, 1872:174	Mexico (VC)-Panama
<b>campestris</b> Gounelle, 1909:633	eBrasil (MA, GO, BA-SP), Paraguay, Argentina, Bolivia (BN, SC)
<b>catarina</b> Galileo & Martins, 1992:1	seBrasil (SC)
<b>cincora</b> Martins, Galileo & Oliveira, 2011:278	Brasil (MA)
<b>coalescens</b> Bates, 1884:247	Mexico-Panama
<b>costai</b> Gounelle, 1909:628	ecBrasil (GO)
<b>crassimana</b> Gounelle, 1909:621	ecBrasil (MA), Paraguay, Argentina, Bolivia (SC)
<b>crassipes</b> Martins & Galileo, 2008:58	Fr Guiana
<b>cunusaia</b> Martins, 1997:66	eBrasil (BA, PB, MA, MG, MS)
<b>curialis</b> Gounelle, 1909:624	ecBrasil (GO), Bolivia (SC)
<b>decipiens</b> Gounelle, 1909:626	ecBrasil (GO, MA)
<b>dubitata</b> White, 1853:95	seBrasil, (MA, BA-RS), Paraguay, Argentina, Bolivia (SC)
<b>eburiooides</b> (White, 1853:114)	seBrasil (ES-RS)
<i>arcifera</i> Bates, 1870:271	
var. <b>concolor</b> Gounelle, 1909:620	ecBrasil (GO)
<b>elegantula</b> Gounelle, 1909:631	cBrasil (GO, MT), Bolivia (SC)
<b>errata</b> Galileo & Martins, 2010:370	Bolivia (SC)
<b>eutribialis</b> Monné & Martins, 1992:265	scBrasil (MT)
<b>flexuosa</b> Gounelle, 1909:627	ecBrasil (GO, MT, PB, MG), nArgentina (CH), Bolivia (SC)
<b>fortunata</b> Lameere, 1884:87	ecBrasil (GO, MA, MT, PI-SP), Bolivia
<b>fraterna</b> Galileo & Martins, 2010:371	Bolivia (SC)
<b>gaucha</b> Galileo & Martins, 1992:4	seBrasil (RS), Bolivia (SC)
<b>gigas</b> (Gounelle, 1909:629)	Guianas, ecBrasil (e MG, SP, GO, MT)
<i>longilineata</i> var. <i>gigas</i> Gounelle, 1909	
<i>longilineata gigas</i> Napp & Martins, 1980:84	
<b>granipennis</b> Gounelle, 1909:629	ecBrasil (GO, MT), eEcuador, Bolivia (BN, SC)
<b>guttata</b> Martins & Galileo, 2005:6	Colombia
<b>havanensis</b> Chevrolat, 1862:267	Cuba, Mexico-Panama, SAmer, Bolivia (BN, SC)
<b>hesperidis</b> Chemsak & Linsley, 1970:304	Mexico (SI, JA, CHS) - Nicaragua
<b>hirsutula</b> Bates, 1870:269	ncBrasil (AM, PA)
<b>inaequalis</b> Galileo & Martins, 2009:164	Bolivia (SC)
<b>laevicornis</b> Bates, 1884:247	Nicaragua, Panama, Venezuela

- lancinata** Napp & Martins, 1980:81  
**lanei** Zajciw, 1958:233  
**lenkoi** Napp & Martins, 1980:81  
**lepidia** Martins, 1973:206  
**longilineata** White, 1853:93  
  *basicornis* Dohrn, 1882:373  
**luederwaldti** Melzer, 1922:4  
**lugubris** Gounelle, 1909:622  
**mancula** White, 1853:94  
**martinezii** Martins, 1997:66  
**megaspilota** White, 1853:95  
**monticola** Monné & Martins, 1973:149  
**moruna** Martins, 1997:66  
**nemorivaga** Gounelle, 1909:623  
**notula** Gounelle, 1909:632  
**obscura** Martins, 1973:204  
**perspicillaris** (Erichson in Schomburg, 1848:572)  
  *cacica* Bates, 1870:267  
**pilicornis** Fisher, 1944:5  
**pinima** Martins, 1999:365  
**prolixa** Monné & Martins, 1992:266  
**puella** (Newman, 1840:196)  
**pumila** Monné & Martins, 1992:268  
**punctipennis** White, 1853:94  
**putia** Galileo & Martins, 2006:183  
**quadridens** (Fabricius, 1801:308)  
  *virgo* Newman, 1840:196  
  *citreoguttata* Thomson, 1861:240  
**rariplata** Bates, 1870:270  
  *laticlavia* Monné & Martins, 1973:150  
**rhabdota** Martins, 1967:48  
**rubicunda** Monné & Martins, 1992:267  
**rufispinis** Bates, 1870:269  
**sanguinipes** Gounelle, 1909:632  
**seabrai** Zajciw, 1958:235  
**seminigra** Gounelle, 1909:622  
**separata** Martins, Galileo & Oliveira, 2011:278  
**sexguttata** Lameere, 1884:87  
**sexmaculata** (Olivier, 1790:305)  
  var. *approximata* Aurivillius, 1926:2  
**silviamariae** Galileo & Martins, 2006:181  
**stahli** Aurivillius, 1893:181  
**sticticollis** Bates, 1874:220  
**subaffinis** White, 1853:95  
**sulfurifera** Gounelle, 1909:630  
**sulphureosignata** (Erichson, 1847:140)  
  var. *umbrosa* Kirsch, 1875:285  
  *longipilis* Bates, 1870:268  
**superba** Napp & Martins, 1980:79  
**translucida** Galileo & Martins, 2010:370  
**trilineata** (Aurivillius, 1893:183)  
**triocellata** (Stål, 1857:63)  
  *mexicana* Thomson, 1861:239  
  *mexicana* var. *interrupta* Bates, 1884:247  
**truncata** Fuchs, 1956:572  
  *asperipennis* Zajciw, 1963:421  
**tuberosa** Gounelle, 1909:625  
**vespertina** Monné & Martins, 1973:147  
**vidua** (Lacordaire, 1869:298)  
  *grossipes* Martins, 1970:46
- eBrasil (ES)  
Peru, wcBrasil (RO, MT), Bolivia (SC)  
seBrasil (MG-SP)  
nwBrasil (AM), eEcuador  
eBrasil (CE, ES, w MG, SP, PR), Paraguay,  
  Argentina, Uruguay  
eBrasil (MA-SP)  
ecBrasil (GO), Bolivia (SC)  
ec, seBrasil (GO, MT, MG-RS)  
nArgentina (SA)  
nwBrasil (AM)  
eBrasil (MG)  
Colombia  
ecBrasil (GO, MG, SP), Colombia, Bolivia (SC)  
eBrasil (MA, GO, MG, SP), Bolivia  
seBrasil (SP)  
Guianas, nBrasil (PA), Peru
- Nicaragua, Panama, Venezuela, Colombia  
Brasil (PA)  
scBrasil (RO, MT)  
Guianas, nBrasil (PA)  
eBrasil (BA-ES), Bolivia (SC)  
eBrasil (GO, BA-PR), Fr Guiana, Paraguay  
Bolivia (SC)  
Fr Guiana, Brasil (MA, PA), Colombia, Peru,  
  Bolivia (BN, SC)
- Fr Guiana, Peru, eEcuador, Bolivia (SC)
- eBrasil (PB, PE)  
scBrasil (GO, MT)  
nwBrasil (AM), Colombia, Fr Guiana, Peru, Bolivia  
cBrasil (RO, GO, MT), Bolivia (BN, SC)  
eBrasil (MA-BA, SP), Bolivia (SC)  
ecBrasil (GO, MA, MT, MG, SP)  
Brasil (MA)  
Brasil (GO, PB-RS), Paraguay, Argentina, Bolivia  
SAmer (widely distributed), incl. eEcuador
- Peru  
Brasil (MA, GO, MG-RS), Uruguay, Bolivia (SC)  
Nicaragua, Costa Rica  
seBrasil, Paraguay, Argentina, Uruguay  
eBrasil (GO, CE, MG-SP), Bolivia  
Trinidad, Guianas, nwBrasil (AM), Peru,  
  Bolivia (BN, SC), eEcuador, Colombia
- cBrasil (MT), Bolivia (BN, LP, SC), eEcuador  
Brasil (PB)  
seBrasil (ES-RS)  
Mexico-Colombia, Venezuela
- eBrasil (GO, MA, MT, PI-SP), Bolivia (SC)
- eBrasil (GO, MG, SP), Argentina  
eBrasil (MG, ES)  
seBrasil (SP-SC), Argentina, Uruguay

<b>vittata</b> (Blanchard in D'Orbigny, 1847:20)	Brasil, Bolivia (SC), Paraguay, Argentina, Uruguay
<b>xirica</b> Martins & Galileo, 2005:769	Bolivia (SC)
<b>Eburodacrystola</b> Melzer, 1928:146	
<b>pickeli</b> Melzer, 1928:146	eBrasil (MA, CE, PE, GO)
<b>Eburostola</b> Tippmann, 1960:115	
<b>amazonica</b> Tippmann, 1960:116	nBrasil (PA)
<b>Erosida</b> Thomson, 1860:242	
<b>delia</b> Thomson, 1861:242	Colombia, Venezuela, Bolivia (SC)
<i>elegans</i> Lacordaire, 1869:295	
<b>formosa</b> (Blanchard in D'Orbigny, 1846:208)	Bolivia (LP, SC), Brasil (PA, MA, MS)
<i>ab. conjunctula</i> Tippmann, 1960:166	
<b>gratiosa</b> (Blanchard in D'Orbigny, 1846:208)	seBrasil, Paraguay, Argentina, Uruguay
<b>lineola</b> (Fabricius, 1781:228)	Venezuela, Brasil
<i>brasilianus</i> Gmelin, 1790:1860	
<b>yucatana</b> Giesbert, 1985:82	sw, seMexico (JA, QR)
<b>Neoeburia</b> Galileo & Martins, 2006:179	
<b>turuna</b> Galileo & Martins, 2006:179	Peru
<b>Opades</b> Lacordaire, 1869:288	
<b>costipennis</b> (Buquet in Guérin-Méneville, 1844:221)	eEcuador, Surinam, Fr Guiana, nwBrasil (AM, MA),
<i>vittipennis</i> Bates, 1870:261	Colombia
<i>costifera</i> Waterhouse, 1880:486	
<b>Pantomallus</b> Lacordaire, 1869:286	
<b>costulatus</b> (Bates, 1870:265)	Peru, nwBrasil (AM), Fr Guiana
<b>martinezii</b> Martins & Galileo, 2002:6	Colombia
<b>morosus</b> (Audinet-Serville, 1834:10)	eBrasil (GO, PB-RS), Paraguay, Uruguay,
<i>villosoicornis</i> Lacordaire, 1869:287	Argentina
<b>pallidus</b> Aurivillius, 1923:440	seBrasil (MG-SC)
<b>piruatinga</b> Martins, 1997:76	nBrasil (PA, MA)
<b>proletarius</b> (Erichson, 1847:140)	Peru, Bolivia (SC)
<b>reclusus</b> (Martins, 1981:209)	scBrasil (MT, SP), Bolivia (LP, SC)
<b>rugosus</b> Martins & Galileo, 2005:767	Bolivia (SC)
<b>titinga</b> Galileo & Martins, 2004:325	Bolivia (SC)
<b>tristis</b> (Blanchard in D'Orbigny, 1846:208)	Bolivia (SC), cBrasil (MT)
<i>crassicornis</i> Martins, 1981:208	
<b>Pronuba</b> Thomson, 1860:241	
<i>Microspiloma</i> Bates, 1867:24	seBrasil (BA-RS), Paraguay, Argentina
<b>decora</b> Thomson, 1861:241	cBrasil (AM, PA, RO), eEcuador, Bolivia (CO)
<b>dorilis</b> (Bates, 1867:25)	Costa Rica
<b>gracilis</b> Hovore & Giesbert, 1990:792	Guatemala-Panama
<b>incognita</b> Hovore & Giesbert, 1990:789	sBrasil (MS), Bolivia SC)
<b>lenkoi</b> Monné & Martins, 1974:25	
<b>Quiacaua</b> Martins, 1997:70	
<b>abacta</b> (Martins, 1981:206)	eBrasil (ES)
<b>taguaiba</b> Martins, 1997:71	nBrasil (AM, MA, PA)
<b>Simplexeburia</b> Martins & Galileo, 2010:589	
<b>divisa</b> Martins & Galileo, 2010:590	Brasil (AM)

**Solangella** Martins, 1997:73

**lachrymosa** (Martins & Monné, 1975:280)  
**meridana** (Bates, 1872:174)  
**micromacula** Martins, 1997:74

Bolivia (SC)  
Venezuela  
wEcuador

**Styliceps** Lacordaire, 1869:291

**striatus** (Voet, 1778:17)  
*sericata* Pascoe, 1859:16  
*amazonica* Thomson, 1861:210  
*sericans* Lacordaire, 1869:292

wMexico (JA)-Panama, Fr Guiana, Surinam,  
ncBrasil (AM, MA, PA), eEcuador,  
Bolivia (CO, SC)

**Susuacanga** Martins, 1997:60

**maculicornis** (Bates, 1870:266)  
**octoguttata** (Germar, 1821:168)  
ab. *basibiguttata* Tippmann, 1960:115  
ab. *inguttata* Tippmann, 1960:115  
ab. *melanescens* Tippmann, 1960:115  
ab. *basiquadriguttata* Tippmann, 1960:115  
ab. *quadricostata* Tippmann, 1960:115  
**unicolor** (Bates, 1870:265)

seBrasil (ES-SC)  
Brasil (RO, GO, MA, MT, BA-RS), Paraguay,  
Bolivia (BN, PN, SC), Peru, Argentina

Venezuela, Colombia, Peru, Brasil, Paraguay

**Tumiditarsus** Zajciw, 1961:124

**cicatricornis** Zajciw, 1961:125

nArgentina (FO)

**Uncieburia** Martins, 1997:72

**nigricans** (Gounelle, 1909:618)  
*rogersi* var. *nigricans* Gounelle, 1909:618  
*cornuta* Auriwillius, 1925:505  
**quadrilineata** (Burmeister, 1865:165)  
**rogersi** (Bates, 1870:266)  
*subcornuta* Fuchs, 1955:47

Bolivia (SC), eBrasil (MA, PI-SP)

Brasil, Paraguay, Argentina, Uruguay  
seBrasil (MG, RR, SP), Bolivia (SC)

**Volxemias** Lameere, 1884:85

**dianella** Lameere, 1884:86  
**seabrai** Zajciw, 1968:539

seBrasil (ES, RJ)  
eBrasil (ES)

**Ectenessini** Martins, 1998:82**Acanthonessa** Napp & Martins, 1982:355

**quadrispinosa** (Melzer, 1931:192)

eBrasil (PB-SP)

**Bomariion** Gounelle, 1909:674

**achrostum** Napp & Martins, 1982:378  
**affabile** Napp & Martins, 1982:380  
**amboreense** Galileo & Martins, 2008:50  
**anormale** (Thomson, 1867:145)  
**aureolatum** Martins, 1968:21  
**boavidai** Martins, 1968:18  
**carenatum** Martins, 1962:150  
**caudatum** Martins & Galileo, 2012:331  
**fraternum** Napp & Martins, 1982:379  
**heteroclitum** (Thomson, 1867:137)  
**lineatum** Gounelle, 1909:675  
**signatipenne** Gounelle, 1909:675

Peru, Bolivia (SC)  
eBrasil (ES)  
Bolivia (SC)  
eBrasil (BA)  
Bolivia (SC)  
seBrasil (MG-PN)  
Bolivia (SC)  
Bolivia (SC)  
seBrasil (SP)  
seBrasil (ES, SP)  
eBrasil (GO, BA-ES)  
eBrasil (PE, BA)

<b>Cotynessa</b> Martins & Galileo, 2006:175	Bolivia (SC)
<b>abatinga</b> Martins & Galileo, 2006:175	
<b>Ectenessa</b> Bates, 1885:257	
<b>andrei</b> Martins & Galileo, 1996:292	seBrasil (RS)
<b>angusticollis</b> (Buquet, 1860:627)	seBrasil (ES-SC)
<i>fenestratum</i> Thomson, 1865:572	
<i>sexmaculata</i> Bates, 1885:257	
<b>argodi</b> Belon, 1902:15	eBrasil (GO, MG, SP)
<b>decorata</b> (Melzer, 1935:173)	seBrasil (MG-PR)
<b>fenestrata</b> (Gounelle, 1909:601)	eBrasil (BA, ES, SP)
<i>quadrimaculatus</i> Zajciw, 1961:104	
<b>guttigera</b> (Lucas, 1857:183)	Brasil (GO, MT, CE-ES)
<b>gymnopennis</b> Dalens & Giuglaris, 2012:331	Fr Guiana
<b>lurida</b> Martins, 1973:203	Trinidad
<b>melanicornis</b> Napp & Martins, 1982:374	seBrasil (BA-PR)
<b>nitida</b> Bates, 1885:258	Mexico (VC) - Nicaragua, Costa Rica
<b>ocellata</b> (Gounelle, 1909:600)	ecBrasil (MA, MT, GO, SP), Paraguay
<b>ornatipennis</b> Tippmann, 1960:109	Peru, cBrasil (MT), Bolivia
<b>quadriguttata</b> (Burmeister, 1865:168)	Bolivia (SC), ec-seBrasil, Paraguay, Argentina
<b>scansor</b> (Gounelle, 1909:675)	seBrasil (GO, BA-RJ)
<b>spinipennis</b> (Buquet, 1860:626)	Fr Guiana, c-seBrasil, Peru, Bolivia (BN, SC)
<b>villardi</b> Belon, 1902:13	eBrasil (GO, MA, MG), Bolivia (SC)
<b>zamalloae</b> Galileo & Martins, 2008:49	Bolivia (SC)
<b>Ectenesseca</b> Martins & Galileo, 2005:765	
<b>clavula</b> Martins & Galileo, 2005:766	Brasil (RO)
<b>Ectenessidia</b> Gounelle, 1909:603	
<b>metallica</b> Napp & Martins, 2006:32	Brasil
<b>nigriventris</b> (Belon, 1902:15)	ecBrasil (GO, MA, MG), Bolivia (SC)
<i>varians</i> , var. <i>cyanepennis</i> Gounelle, 1909:604	
<b>varians</b> (Gounelle, 1909:604)	eBrasil (GO, BA, ES, MA), Bolivia (SC)
var. <i>simplicipennis</i> Gounelle, 1909:604	
<b>Eurymerus</b> Audinet-Serville, 1833:566	
<b>eburiooides</b> Audinet-Serville, 1833:566	eBrasil (GO, PE-RS), Paraguay,
<i>flavosignatus</i> White, 1853:115	Argentina, Uruguay, Bolivia (SC)
var. <i>nigricans</i> Tippmann, 1960:109	
<b>Lissoeme</b> Martins, Chemsak & Linsley, 1966:207	
<b>maculata</b> Martins & Galileo, 1998:48	Brasil (BA)
<b>testacea</b> Martins, Chemsak & Linsley, 1966:209	Venezuela
<b>Meryeurus</b> Martins & Galileo, 1998:115	
<b>servillei</b> Martins & Galileo, 1998:117	Brasil (MG), Bolivia (SC)
<b>Niophis</b> Bates, 1867:27	
<i>Trumais</i> Gounelle, 1909:605	
<i>Apomethia</i> Martins, Chemsak & Linsley, 1966:210	
<b>aper</b> (Germar, 1824:510)	eBrasil (ES)
<b>antennata</b> (Martins, Chemsak & Linsley, 1966:211)	Costa Rica, Panama
<b>bucki</b> Martins & Monné, 1973:24	seBrasil (ES, RJ)
<b>coptorrhina</b> Bates, 1867:28	nBrasil (MA, PA), Fr Guiana
<i>coptorrhina</i> Bates, 1870:245	
<b>neotropica</b> (Martins, 1961:190)	Costa Rica, Panama, Peru
<b>picticornis</b> (Martins, 1964:195)	wcBrasil (AM, PA, RO)
<b>rufula</b> (Gounelle, 1909:605)	ecBrasil (GO, MA), Paraguay

**Paralissoeme** Dalens & Touroult, 2010:288  
**maculipennis** Dalens & Touroult, 2010:289

French Guiana

**Tricheurymerus** Zajciw, 1961:106  
**obscurus** (Prosen, 1947:254)  
**quadristigma** (Gounelle, 1909:602)

Paraguay, Argentina, Bolivia (SC)  
cBrasil (RO, GO, MA, MT), Fr Guiana,  
Paraguay, Argentina, Bolivia (SC)

**Elaphidiini** Thomson, 1864:235  
*Elaphidiontae* Thomson, 1864:235  
*Elaphidiini* Ivie, 1985:303  
*Elaphidiini* Lingafelter, 1998:7  
*Sphérionides* Laccordaire, 1869:312  
*Stenosphenini* LeConte, 1873:316

**Adiposphaerion** Martins & Napp, 1992:471  
**rubrum** Martins & Napp, 1992:473

ncBrasil (AM), French Guiana, eEcuador

**Aetheibidion** Martins, 1968:327  
**hirtellum** (Gounelle, 1913:215)

Bolivia (SC), Paraguay, nArgentina (SA,SE)

**Alicianella** Noguera, 2006:165  
*Aliciana* Noguera, 2005: 65 (not *Aliciana* Clarke, 1978)  
**quadrinaculata** (Noguera, 2005:66)

Mexico (CH)

**Ambonus** Gistel, 1848:11

*Trichophorus* Audinet-Serville, 1834:17 (not *Trichophorus* Temminck, 1821)

*Crocidastus* Pascoe, 1867:319

**albomaculatus** (Burmeister, 1865:167)  
**distinctus** (Newman, 1840:6)

Argentina, Uruguay, Bolivia (SC)  
eBrasil, Bolivia (BN, LP, SC), Paraguay, Argentina,  
Paraguay, Fr Guiana  
Honduras, Colombia, Surinam, Brasil, Bolivia (SC),  
Argentina  
eBrasil, Bolivia (BN, SC), Paraguay, Argentina  
eBrasil, Paraguay, Argentina, Bolivia (SC)  
wArgentina (ME)  
seBrasil (RJ)  
seMexico (QR)

**Amethysphaerion** Martins & Monné, 1975:290

*Ametisphaerion* Martins, 2005:294

*Amethisphaerion* Martins, 2005:373

**eximum** Martins & Napp, 1992:466  
**falsus** Martins, 1995:747  
*trinidadense* Martins & Napp, 1992:470 (not Gilmour, 1963)  
**guarani** Martins & Napp, 1992:468  
**jocosum** Martins & Napp, 1992:468  
**nigripes** Martins & Monné, 1975:290  
**submetallicum** Martins & Napp, 1992:468  
**trinidadensis** (Gilmour, 1963:90)  
**tuna** Martins, 2005:373

wEcuador  
Venezuela  
Paraguay  
seBrasil (ES)  
sBrasil (PR), Bolivia (SC)  
eBrasil (MG)  
Trinidad  
eEcuador

**Amorupi** Martins, 2005:260

**fulvoterminata** (Berg, 1889:113)  
**hudepohli** (Martins, 1974:144)

eBrasil (GO, MT, AP-RJ), Argentina  
Bolivia (SC)

**Anama** Martins, 2005:258

**limpida** Martins, 2005:260

Panama, Brasil (AM, MT), Fr Guiana

**Aneflomorpha** Casey, 1912:291

*Anepsyra* Casey, 1912:291

<b>aculeata</b> (LeConte, 1873:184)	swUSA (TX)
<b>arizonica</b> Linsley, 1936:475	swUSA (AZ)
<b>australis</b> Linsley, 1942:37	Mexico (BC)
<b>brevipila</b> Chemsak & Noguera, 2005:20	Mexico (MI)
<b>cazieri</b> Chemsak, 1962:107	swUSA (AZ)
<b>citrana</b> Chemsak, 1960:149	swUSA (AZ)
<b>cribellata</b> (Bates, 1892:152)	swMexico (GU, OA)
<b>crinata</b> Chemsak & Linsley, 1975:202	wcMexico (MI, ME)
<b>delongi</b> (Champlain & Knull, 1922:147)	seUSA (FL, GA)
<b>exilis</b> Chemsak & Noguera, 2005:22	Mexico (CHA)
<b>fisheri</b> Linsley, 1936:475	swUSA (TX)
<b>giesberti</b> Chemsak & Linsley, 1975:201	Mexico (SI, JA, CHS) – Honduras
<i>wappesi</i> Chemsak & Noguera 1997:7	
<b>gilana</b> Casey, 1924:243	swUSA (AZ)
<b>gracilis</b> (Linsley, 1935:75)	cMexico (ME)
<b>grandicollis</b> (Linsley, 1942:40)	Mexico (BC)
<b>hovorei</b> Chemsak & Noguera, 2005:23	Mexico (JA)
<b>lineare</b> (LeConte, 1859:80)	wUSA (CA, NV, OR), Mexico (BC)
<i>longipennis</i> Casey, 1912:294	
<i>tenue</i> Craighead, 1923:75 (not LeConte, 1854)	
<b>linsleyae</b> Chemsak, 1962:105	swUSA (AZ)
<b>longispina</b> Chemsak & Noguera, 2005:24	Mexico (OA)
<b>longitudinis</b> Chemsak & Noguera, 2005:25	Mexico (CHA)
<b>luteicornis</b> Linsley, 1957:285	swUSA (AZ)
<b>martini</b> Chemsak & Linsley, 1968:32	wMexico (SI)
<b>mexicana</b> (Linsley, 1935:74)	cMexico (ME)
<b>minuta</b> Chemsak, 1962:103	swUSA (AZ)
<b>modica</b> Chemsak & Noguera, 2005:27	Mexico (YU)
<b>opacicornis</b> Linsley, 1957:285	swUSA (TX)
<b>parkeri</b> Knull, 1934:334	swUSA (AZ)
<b>parowana</b> Casey, 1924:242	wUSA (CA, OR, UT, NM)
<i>testacea</i> Casey, 1924:243	
<i>elongata</i> Linsley, 1936:473	
<i>californica</i> Linsley, 1936:476	
<b>parvipunctata</b> Chemsak & Noguera, 2005:28	Mexico (OA, PU)
<b>preclara</b> Chemsak & Linsley, 1975:203	sMexico (CHS)
<b>pueblae</b> Chemsak & Noguera, 2005:29	Mexico (PU)
<b>rectilinea rectilinea</b> Casey, 1924:243	swUSA (AZ, NM, TX)-wMexico (BC, SI, JA)
<i>spinicornis</i> Linsley, 1935:147	
<i>duncani</i> Linsley, 1936:472	
subsp. <b>yumae</b> Giesbert & Hovore, 1976:97	swUSA (AZ)
<b>rosaliae</b> Linsley, 1942:38	Mexico (BC)
<b>ruficollis</b> Chemsak & Linsley, 1975:203	wMexico (SI, DU)
<b>rufipes</b> Chemsak & Linsley, 1968:31	wMexico (SI, MI, OA)
<b>seminuda</b> Casey, 1912:294	swUSA (TX)
<i>texana</i> Linsley, 1936:473	
<b>semirufa</b> Linsley, 1935:146	swMexico (OA, CHS), Guatemala
<b>subpubescens</b> (LeConte, 1862:41)	eUSA
<b>tenuis</b> (LeConte, 1854:81)	swUSA (TX), nMexico
<b>unispinosa</b> Casey, 1912:295	swUSA-nwMexico (CHA)
<b>volitans</b> (LeConte, 1873:186)	Mexico (BC)
<b>wappesi</b> Chemsak & Noguera, 2005:30	Mexico (NA)
<b>wernerii</b> Chemsak, 1962:106	swUSA (TX)

**Aneflus** LeConte, 1873:185

- Protaneflus* Linsley, 1934:233  
*Axestinus* LeConte, 1873:177  
*Proteinidium* Bates, 1892:149  
**basicornis** Linsley, 1936:471  
**bullocki** Chemsak & Giesbert, 1986:28  
**calvatus** Horn in Leng, 1885:132  
**cylindricollis** Bates, 1892:147  
**glabropunctatus** Chemsak & Linsley, 1963:84  
**humeralis** Chemsak & Linsley, 1963:90  
**levettei** (Casey, 1891:29)  
  **levetti** Linsley, 1936:475  
**longissimus** (Bates, 1885:250)  
**maryannae** Chemsak & Linsley, 1968:27  
**minutivestis** Chemsak & Linsley, 1963:85  
**nivarius** Chemsak & Linsley, 1963:91  
**obscurus** (LeConte, 1873:177)  
  **brevicorne** Bates, 1892:150  
**paracalvatus** Knull, 1955:221  
  **prosopidis** Linsley, 1957:20  
**pilosicornis** Chemsak & Linsley, 1965:26  
**planus** Franz, 1954:219  
**poriferus** Giesbert, 1993:139  
**prolixus prolixus** LeConte, 1873:203  
  subsp. **fisheri** Knull, 1934:335  
  subsp. **insoletus** Chemsak & Linsley, 1963:88  
**protensus protensus** (LeConte, 1858:82)  
  **cochisensis** Casey, 1912:296  
  subsp.  **pallidus** Tyson, 1968:142  
**pubescens** (Linsley, 1934:233)  
**rugicollis** Linsley, 1935:74  
**sericatus** Chemsak & Linsley, 1968:26  
**sonoranus** Casey, 1924:241  
  **obscurus** Leng, 1885: pl.2, fig.27 (not LeConte, 1873)  
**variegatus** Chemsak & Linsley, 1963:93  
**zilchi** Franz, 1954:218
- wMexico (SI)  
wMexico (JA)  
swUSA, nwMexico (BC, SO, SI)  
eMexico (VC)  
seMexico (YU)  
cMexico (ME)  
swUSA (AZ), nwMexico
- eMexico (VC)  
wMexico (SI)  
Mexico (SLP, TB)-Panama  
sMexico (JA, OA, VC, CHS)  
swUSA (AZ-TX), nwMexico (CHA)
- swUSA (AZ), nwMexico
- Guatemala, Costa Rica  
El Salvador, Costa Rica  
sMexico (CHS)  
Mexico (BC)  
swUSA (AZ, NM), nMexico (SO)  
swUSA (TX), nMexico (CHA-TA, SLP, HI, DU)  
swUSA (CA-TX), nMexico (BC, SO)
- swUSA (AZ, CA)  
Mexico (JA, VC, YU)-Panama  
wMexico (SO, SI, NA, MO, ME, GR)  
seMexico (YU)  
swUSA (AZ, TX), nwMexico (SO)
- seMexico (YU)  
El Salvador

**Anelaphus** Linsley, 1936:464

- Elaphidionoides* Linsley, 1957:283  
*Peranoplium* Linsley, 1957:17  
**albofasciatus** (Linell, 1897:393)  
  **linelli** Casey, 1924:246  
**albopilus** Chemsak & Noguera, 2003:58  
**badius** Chemsak, 1991:478  
**belkini** Skiles, 1985:307  
**bravoi** Galileo & Martins, 2010:34  
**brevidens** (Schaeffer, 1908:333)  
  **quadricolle** Casey, 1924:246  
**cerussatus** (Newman, 1841:111)  
**cinereus** (Olivier, 1795:69)  
  **subtropicum** Casey, 1924:245  
  **nanum** Gahan, 1895:103 (not Fabricius, 1792)  
**cinnabarinum** (Fisher, 1942:11)  
**colombianus** Martins & Galileo, 2003:178  
  **colombianus** Chemsak & Noguera, 2003:62  
**crispulum** (Fisher, 1947:30)  
**curacaoensis** Gilmour, 1968:133  
**daedaleus** (Bates, 1874:219)  
**davisi** Skiles, 1985:308
- swUSA (AZ, CA)
- Mexico (JA)  
wMexico (JA, SI)  
swUSA (TX)  
Brasil (BA)  
swUSA (CA-TX), nMexico (BC)
- Argentina, Bolivia (SC)  
seUSA (FL), Bahamas, Cuba, Hispaniola, Jamaica
- Cuba  
Colombia, Brasil (MA)
- Puerto Rico, R Dominicana  
Curaçao  
sMexico (YU, QR)-Costa Rica  
swUSA (TX)

<b>debilis</b> (LeConte, 1854:442)	swUSA (TX), neMexico, Honduras
<b>dentatus</b> Chemsak, 1962:110	swUSA (AZ)
<b>eximum</b> (Bates, 1885:250)	swMexico (OA), Honduras
<b>fasciatum</b> (Fisher, 1932:28)	Cuba, Bahamas,Cayman Is
<i>truncatipenne</i> Fisher, 1941:113	
<b>giesberti</b> Chemsak & Linsley, 1979:269	Guatemala, Honduras
<b>guttiventre</b> (Chevrolat, 1862:261)	Cuba
<b>hirtus</b> Chemsak & Noguera, 2003:61	Mexico (MO)
<b>hispaniolae</b> (Fisher, 1932:30)	Hispaniola
<b>hoferi</b> (Knoll, 1934:69)	swUSA (AZ), nMexico
<b>inermis</b> (Newman, 1840:29)	sUSA (GA-TX), Bahamas, Guadeloupe,
<i>truncatum</i> Haldeman, 1847:33	Greater Antilles, eMexico (VC)-Nicaragua
<i>grisescens</i> Bates, 1885:249	
<b>inflaticollis</b> Chemsak, 1959:165	swUSA (CA)
<b>inornatum</b> (Chemsak & Linsley, 1979:270)	Honduras
<b>jansoni</b> Linsley, 1961:7	Nicaragua, Costa Rica
<b>lanuginosus</b> (Bates, 1885:250)	Guatemala, Costa Rica (GU)
<b>maculatum</b> (Chemsak & Noguera, 1993:76)	wMexico (JA)
<b>martinsi</b> Monné, 2006:166	Venezuela
<i>fasciatus</i> Martins, 2005:308	
<b>michelbacheri</b> Linsley, 1942:42	Mexico (BC)
<b>misellus</b> (Bates, 1885:251)	Guatemala-Panama
<b>moestus moestus</b> (LeConte, 1854:442)	swUSA (TX-AZ), Mexico (CO)
<i>laterale</i> Casey, 1914:365	
subsp. <b>pinorum</b> (Casey, 1914:365)	eUSA (NC)
<b>mutatum</b> (Gahan, 1890:32)	seUSA (FL), Cuba, Puerto Rico, Bahamas
<i>tomentosum</i> Chevrolat, 1862:260 (part)	
<i>lanatum</i> Leng, 1890:214 (not Chevrolat, 1862)	
<i>pilosum</i> Fisher, 1932:36	
<b>nanus</b> (Fabricius, 1792:300)	W Indies (Puerto Rico, Virgin Is)
<i>thomae</i> Gahan, 1895:104	
<b>nitidipennis</b> Chemsak & Linsley, 1968:33	wMexico (CM, SI, JA, MI, OA)
<b>niveivestitus</b> (Schaeffer, 1905:132)	swUSA (TX)
<i>niveipenne</i> Schaeffer, 1908:327	
<b>panamensis</b> Linsley, 1961:39	Panama
<b>parallelus</b> (Newman, 1840:29)	eNAmer
<i>pulverulentum</i> Olivier, 1795:69	
<i>arctum</i> Newman, 1840:29	
<i>oblitum</i> LeConte, 1850:14	
<i>medialis</i> Casey, 1912:302	
<i>medialis canadensis</i> Casey, 1912:303	
<i>medialis densicollis</i> Casey, 1912:303	
<i>defectus</i> Casey, 1912:303	
<i>molliculus</i> Casey, 1912:304	
<b>picuum</b> (Chemsak, 1962:111)	swUSA (CA, AZ)-wMexico (JA)
<b>pilosus</b> Chemsak & Noguera, 2003:62	Honduras
<b>praeclarus</b> Lingafelter 2008:359	R Dominicana
<b>pumilus</b> (Newman, 1840:29)	eUSA-TX
<b>punctatus</b> (LeConte, 1873:185)	Mexico (BC)
<b>robi</b> Hrabovsky, 1987:135	cBrasil (AM, PA, MT), Fr Guiana
<b>rusticus</b> (LeConte, 1850:14)	NAmer
<b>simile</b> (Schaeffer, 1908:334)	swUSA (AZ), nMexico
<b>souzai</b> (Zajciw, 1964:433)	cBrasil, Bolivia (SC), Fr Guiana, Argentina, Fernando de Noronha
<b>sparsus</b> Martins & Galileo, 2003:178	Colombia
<b>spurcus</b> (LeConte, 1854:442)	swUSA (TX), Mexico
<b>subdepressum</b> (Schaeffer, 1904:222)	swUSA (AZ), nwMexico (BC)
<b>subfasciatus</b> (Gahan, 1895:103)	Guadeloupe
<b>subinermis</b> Linsley, 1957:286	swUSA (TX), Mexico
<i>antennatus</i> Chemsak, 1959:166	

<b>submoestus</b> Linsley, 1942:42	swUSA (AZ), Mexico (BC)
<b>subseriatus</b> (Bates, 1885:250)	Costa Rica (LI), Panama, Colombia
<b>tikalinus</b> Chemsak & Noguera, 2003:62	Guatemala
<b>transversus</b> (White, 1853:101)	Jamaica
<b>trinidadensis</b> Martins & Galileo, 2010:566	Trinidad & Tobago, Trinidad
<b>tuckeri</b> (Casey, 1924:247)	swUSA (CA-TX)
<i>nanulum</i> Casey, 1924:247	
<b>undulatum</b> (Bates, 1880:25)	Mexico (VC)-Costa Rica
<b>velteni</b> Vitali, 2009:352	Dominican Republic (fossil)
<b>vernus</b> Chemsak, 1991:479	wMexico (JA)
<b>villosus</b> (Fabricius, 1792:302)	eNAmer-TX, Cuba
<i>putator</i> Peck, 1819:307	
<i>pruinatum</i> Guérin-Méneville, 1844:225	
<i>abruptus</i> Casey, 1912:301	
<i>villosus scuticularis</i> Casey, 1912:302	
<i>lacustris</i> Casey, 1912:302	
<i>breviusculus</i> Casey, 1914:364	
<i>militaris</i> Casey, 1914:364	
<b>yucatecus</b> Chemsak & Noguera, 2003:64	Mexico (YU)
 <b>Anopliomorpha</b> Linsley, 1936:465	
<b>antennata</b> Chemsak & Noguera, 1993:73	wMexico (JA, NA)
<b>antillarum</b> (Fisher, 1932:42)	Haiti, Bahamas, Cuba
<i>xylebora</i> Cazier & Lacey, 1952:21	
<i>monticola</i> Fisher, 1935:191	
<b>gracilis</b> Chemsak & Noguera, 1993:74	wMexico (SO, SI, JA, OA, CHS), Honduras
<b>hirsutum</b> (Linsley, 1935:76)	Mexico (ME, MO, SI), Honduras, Costa Rica (GU)
<b>reticolle</b> (Bates, 1885:254)	Mexico (DU, OA, JA, NA, CH)-Honduras, Costa Rica (GU, PA)
<b>rinconium</b> (Casey, 1924:248)	swUSA (AZ)-wMexico (BC)
 <b>Anoplocurius</b> Fisher, 1920:153	
<b>altus</b> Knoll, 1942:224	swUSA (TX, NM, AZ)
<b>canotiae</b> Fisher, 1920:154	swUSA (AZ), nwMexico (SO)
<b>incompletus</b> Linsley, 1942:47	swUSA (CA), Mexico (BC)
 <b>Apoclausirion</b> Martins & Napp, 1992:475	
<i>nigricorne</i> Martins & Napp, 1992:475	cBrasil (MT)
 <b>Aposphaerion</b> Bates, 1870:275	
<i>Xenoibidion</i> Martins, 1968:323	
<i>fasciatum</i> (Martins, 1971:1434)	ecBrasil (GO)
<i>longicolle</i> Bates, 1870:275	ncBrasil (AM), Fr Guiana
<i>nigritum</i> Galileo & Martins, 2010:368	Bolivia (SC)
<i>punctulatum</i> Martins & Napp, 1992:470	ncBrasil (AM)
<i>unicolor</i> (White, 1855:233)	Costa Rica, Panama-Colombia, e SAmer-Argentina
<i>uniforme</i> Berg, 1889:112	
 <b>Appula</b> Thomson, 1864:245	
<i>aliena</i> Martins, 1981:210	cBrasil (MT, RO), Bolivia (SC)
<i>argenteoapicalis</i> Fuchs, 1961:8	Brasil (AM, MT, RO, GO, MS), Peru, Bolivia (BN, CO, LP, SC)
<i>diamantinensis</i> Franceschini, 2002:22	Brasil (MT, PA), Bolivia (SC)
<i>eduardae</i> Franceschini, 2002:21	Brasil (MT, GO, MS)
<i>lateralis</i> (White, 1853:113)	cBrasil (BA, ES, RJ, PR, SC, MS), Fr Guiana
<i>melancholica</i> Gounelle, 1909:650	ecBrasil (DF, PA, MT, RO, GO), Bolivia, (CO, SC), Paraguay

<b>nigripes</b> Bates, 1870:279	nBrasil (PA, RO), Bolivia (LP, SC), Fr Guiana
<b>santarensis</b> Franceschini, 2002:19	Brasil (PA)
<b>sericatula</b> Gounelle, 1909:649	eBrasil (SC, BA, GO, ES, MG, SP), Paraguay
<b>undulans</b> (White, 1853:114)	eBrasil (BA, MG, ES, RJ)
<b>Apyrauna</b> Martins, 2005:247	
<b>annulicornis</b> Martins, 2005:249	Brasil
<b>maculicorne</b> (Germain, 1898:665)	Chile
<i>larsoni</i> Cerda, 1980:63	
<b>Astromula</b> Chemsak & Linsley, 1965:145	
<b>nitidum</b> Chemsak & Linsley, 1965:147	swUSA (CA)
<b>Atharsus</b> Bates, 1867:25	
<b>nigricauda</b> Bates, 1867:25	cBrasil (PA, MA, MT), Bolivia (SC)
<b>Atylostagma</b> White, 1853:97	
<b>glabra</b> Schaeffer, 1909:99	swUSA (AZ)-sMexico
<b>polita</b> White, 1853:97	Mexico-Panama, seBrasil (SP)
<b>Centrocerum</b> Chevrolat, 1861:189	
<b>divisum</b> Martins & Monné, 1975:283	sBrasil (SC, RS)
<b>elegans</b> Chevrolat, 1861:190	eBrasil (GO, MT-RS), Paraguay, Argentina, Bolivia
var. <i>puberulum</i> Chevrolat, 1861:190	SC)
var. <i>hirsutum</i> Chevrolat, 1861:191	
var. <i>jocosum</i> Chevrolat, 1861:191	
<b>exornatum</b> (Newman, 1841:111)	Argentina
<i>argentinum</i> Burmeister, 1865:174	
<b>hirsuticeps</b> Bosq, 1952:95	nArgentina (JU, TU)
<b>richteri</b> Bruch, 1911:167	sArgentina (CT)
<b>Clausirion</b> Martins & Napp, 1984:63	
<b>bicolor</b> Galileo & Martins, 2000:160	Brasil (MG, PA), Fr Guiana
<b>comptum</b> Martins & Napp, 1984:63	Guianas, cBrasil (RO, MT)
<b>Conosphaeron</b> Linsley, 1935:77	
<i>Conosphaerion</i> Linsley, 1961:173	
<b>concolor concolor</b> Linsley, 1935:78	Mexico (MO, ME, JA, GR, PU, CHS)
subsp. <b>bicolor</b> Chemsak & Linsley, 1967:289	nMexico (SO)
subsp. <b>piceum</b> Linsley, 1935:141	wMexico (SI)
<b>spinipenne</b> Chemsak & Linsley, 1967:289	Panama
<b>Cotyperiboeum</b> Galileo & Martins, 2010:387	
<b>antennarium</b> Galileo & Martins, 2010:387	Bolivia (SC)
<b>Cratericus</b> Galileo & Martins, 2012:298	
<b>divaricatus</b> Galileo & Martins, 2012:299	Jamaica
<b>Curtomerus</b> Stephens, 1839:275	
<i>Cylindera</i> Newman, 1833:509	
<i>Lampromerus</i> Thomson, 1861:202	
<i>Cyrtomerus</i> Gemminger & Harold, 1872:2836	
<i>Cylindrodera</i> Gemminger & Harold, 1872:2922	
<i>Sotenus</i> Sharp, 1878:205	
<b>brunneus</b> (Kirsch, 1889:37)	Ecuador
<b>fasciatus</b> (Fisher, 1932:49)	seUSA (FL), Cuba

<b>flavus</b> (Fabricius, 1775:191)	seUSA (FL), Honduras, W Indies, Guiana, Venezuela, Surinam, Brasil (PE,SC), Hawaii, Tahiti
<i>pilicorne</i> Fabricius, 1792:327	
<i>luteum</i> Stephens, 1831:249	
<i>pallida</i> Newman, 1833:510	
<i>setiger</i> Sharp, 1878:205	
<i>subflavus</i> Chemsak, 1966:213	
<b>glabrus</b> (Fisher, 1932:51)	Cuba
<b>lingafelteri</b> Galileo & Martins, 2011:577	Bolivia (SC)
<b>piraiuba</b> Martins & Galileo 2006:176	Colombia
<b>politus</b> Martins, 1995:743	Colombia
<b>puncticollis</b> (Fisher, 1932:50)	Haiti
<b>purus</b> Martins, 1974:150	Bolivia (SC)
<b>Elaphidion</b> Audinet-Serville, 1834:66	
<i>Elaphidium</i> Agassiz, 1846:135	Cuba
<i>Cyclopleurus</i> Hope, 1835:107	Bahamas, R Dominicana
<i>Centrocerum</i> Thomson, 1864:244 (not Chevrolat, 1861)	Cuba
<i>albosignatum</i> Chevrolat, 1862:259	R Dominicana
<i>androsensis</i> Fisher, 1942:7	Bahamas
<i>angustatum</i> Zayas, 1975:79	America
<i>auricoma</i> Lingafelter 2008:366	
<i>bahamicae</i> Cazier & Lacey, 1952:15	
<i>bidens</i> (Fabricius, 1787:143)	
<i>bispinosus</i> Gmelin, 1790:1859	
<i>cayamae</i> Fisher, 1932:24	Cuba
<i>clavis</i> Linsley, 1957:284	seUSA (SC-FL)
<i>conspersum</i> Newman, 1841:110	W Indies
<i>excelsum</i> Zayas, 1975:86 (not Gahan, 1895)	
<i>costipenne</i> Fisher, 1932:39	Haiti
<i>cristalensis</i> Zayas, 1975:82	Cuba
<i>cryptum</i> Linsley, 1963:79	seUSA (FL), Bahamas
<i>cubae</i> Fisher, 1932:27	Cuba
<i>curacaoe</i> Gilmour, 1968:128	Curaçao
<i>densevestitum</i> Fisher, 1942:10	Jamaica
<i>diffatus</i> Zayas, 1975:84	Cuba
<i>depressum</i> Zayas, 1975:83	Cuba
<i>elongatum</i> Fisher, 1942:14	Cuba
<i>excelsum</i> Gahan, 1895:101	Guadeloupe
<i>frisevestitum</i> Fisher, 1942:13	Cuba
<i>fullonium</i> Newman, 1841:110	Haiti
<i>confusum</i> Fisher, 1932:32	
<i>glabratum</i> (Fabricius, 1775:180)	W Indies
<i>mite</i> Newman, 1840:27	
<i>insulare</i> Newman, 1840:27	
<i>glabratum</i> Gahan, 1895:100 (part) (not Fabricius, 1775)	
<i>cobbeni</i> Gilmour, 1963:81	Panama
<i>hummelincki</i> Gilmour, 1963:84	Hispaniola, R Dominicana (Fossil)
<i>insulare</i> Chemsak, 1966:212 (not Newman, 1840)	USA, Mexico-Panama, W Indies (part), Bahamas
<i>glabriusculum</i> (Bates, 1885:251)	
<i>inclusum</i> Vitali 2007:30	
<i>irroratum</i> (Linnaeus, 1767:633)	
<i>ordinatum</i> Newman, 1840:26	
<i>tessellatum</i> Newman, 1840:26	
<i>insulare</i> Gilmour, 1963:81 (not Newman, 1840)	
subsp. <b>debieni</b> Chalumeau & Touroult, 2005:754	St-Martin, St-Barthélemy, Puerto Rico
<i>iviei</i> Lingafelter 2008:367	R Dominicana, Cuba
<i>jamaicensis</i> Fisher, 1932:40	Jamaica
<i>jibacoense</i> Zayas, 1975:92	Cuba
<i>knulli</i> Linsley, 1957:18	seUSA (FL)
<i>laeve</i> White, 1853:102	Honduras

<b>lanatum</b> Chevrolat, 1862:260	Cuba, Bahamas
<b>lewisi</b> Fisher, 1941:111	W Indies (Cayman Is)
<b>linsleyi</b> Knoll, 1960:7	swUSA (TX)
<b>manni</b> Fisher, 1932:21	Bahamas
<i>wickhami</i> Fisher, 1935:192	
<b>mayesae</b> Ivie, 2007:58	Puerto Rico
<b>michelii</b> Ivie, 2007:56	Puerto Rico
<b>mimeticum</b> Schaeffer, 1905:132	swUSA (TX), Mexico (JA, QR), Belize, Honduras
<i>elaphidionoides</i> Fuchs, 1961:2	
<b>mucronatum</b> (Say, 1824:427)	eNAmer-TX
<i>glabratum</i> Newman, 1840:27 (not Fabricius, 1775)	
<i>nebulosum</i> Guérin-Méneville, 1844:225	
<i>muricatum</i> Haldeman, 1847:33	
<i>muricatum</i> var. <i>vestitum</i> Haldeman, 1847:34	
<b>nearnsi</b> Lingafelter 2008:370	R Dominicana
<b>niveonotatum</b> Zayas, 1975:96	Cuba
<b>pauropilosum</b> Zayas, 1975:98	Cuba
<b>pseudonomon</b> Ivie, 1985:312	Virgin Islands
<b>quadrituberculatum</b> Chevrolat, 1862:259	Cuba, Bahamas
<b>rotundipenne</b> Fisher, 1932:23	R Dominicana
<b>scabricolle</b> (Bates, 1872:175)	Nicaragua - Panama
<b>scaramuzzai</b> Fisher, 1951:77	Cuba
<b>spinicorne</b> (Drury, 1773:92)	W Indies (Greater Antilles, St. Martin)
<i>insularis</i> Gmelin, 1790:1859	
<i>armatus</i> Voet, 1806:27	
<b>splendidum</b> Fisher, 1932:19	Cuba, Hispaniola
<b>tectum</b> LeConte in Schwarz, 1878:414	seUSA (FL)
<b>thompsoni</b> Fisher, 1941:112	W Indies (Cayman Is)
<b>tocanum</b> Vitali, 2009:224	Dominican Republic (fossil)
<b>tomentosum</b> Chevrolat, 1862:260	W Indies (Greater Antilles, Montserrat)
<b>truncatipenne</b> Fisher, 1941:113	W Indies (Cayman Is)
<b>tuberculicolle</b> Fisher, 1932:25	Cuba, Jamaica
<b>uncinatum</b> Zayas, 1975:105	Cuba
<b>unispinosum</b> Fisher, 1942:9	Cuba
<b>wappesi</b> Lingafelter 2008:361	R Dominicana
<b>williamsi</b> Chemsak, 1967:185	Bahamas
 <b>Elaphidionopsis</b> Linsley, 1936:467	
<b>fasciatipennis</b> Linsley, 1936:467	swUSA (TX), nMexico (CO)
 <b>Enaphalodes</b> Haldeman, 1847:151	
<i>Romaleum</i> White, 1855:309	
<i>Hypermallus</i> Lacordaire, 1869:302	
<i>Thersalus</i> Pascoe, 1865:372	
<i>archboldi</i> Lingafelter & Chemsak, 2002:571	seUSA (FL)
<i>atomarius</i> (Drury, 1773:93)	eNAmer- AZ, Mexico (VC)-Honduras
<i>marylandicus</i> Fabricius, 1775:179	
<i>marilandicum</i> Haldeman, 1847:32	
<i>pulverulentus</i> Degeer, 1775:299	
<i>variegatus</i> Goeze, 1777:481	
<i>multicolor</i> Gmelin, 1790:1857	
<i>bispinosus</i> Pascoe, 1863:562	
<i>bispinus</i> Lacordaire, 1869:303	
<i>thoracicum</i> Casey, 1912:297	
<i>decipiens</i> Bates, 1884:248	
<i>atomarium</i> Bates, 1880:24 (not Drury, 1773)	
<i>boyacanus</i> Martins, 2005:287	Colombia, Panama, Costa Rica
<i>coronatus</i> (White, 1853:100)	Mexico-Costa Rica

<b>cortiphagus</b> (Craighead, 1923:69) (larva)	neUSA- AZ , nMexico (SO)
<i>cylindricus</i> Knull, 1927:116	
<b>hispicornis</b> (Linnaeus, 1767:634)	USA, nMexico
<i>spinicornis</i> Chevrolat, 1861:248	
<i>simplicicollis</i> Haldeman, 1847:151	
<i>lecontei</i> Haldeman, 1847:151	
<i>operarium</i> White, 1855:309	
<i>procerum</i> LeConte, 1859:88	
<b>niveitectus</b> (Schaeffer, 1905:160)	swUSA (AZ), nMexico
<b>rufulus</b> (Haldeman, 1847:32)	eNAmer, AZ
<i>mancum</i> Casey, 1912:298	
<i>crinicornis</i> Casey, 1912:298	
<b>seminitidus</b> (Horn in Leng, 1885:130)	swUSA (AZ, CA)
<b>taeniatus</b> (LeConte, 1854:81)	swUSA (TX), neMexico
<i>senex</i> Bates, 1884:248	
<b>Etymosphaerion</b> Martins & Monné, 1975:285	Bolivia (SC)
<b>unicolor</b> Martins & Monné, 1975:285	
<b>Eurysthea</b> Thomson, 1860:247	Venezuela
<i>Euristhea</i> Lacordaire, 1869:321	Costa Rica-Colombia, Ecuador
<i>Paramallocera</i> Aurivillius, 1912:100	nwArgentina (JU, SA, CA), Bolivia (SC)
<i>Mallocera</i> (section 2); Lacordaire, 1869:321	eBrasil (PB-RS), Paraguay, Argentina, Uruguay
<b>caesariata</b> (Martins, 1995:746)	Ecuador
<b>cribripennis</b> (Bates, 1885:256)	Ecuador, Peru
<b>hirca</b> (Berg, 1889:116)	seBrasil, Paraguay, Argentina
<b>hirta</b> (Kirby, 1818:441)	Ecuador
<i>vau</i> Berg, 1889:115	Bolivia
<i>oblita</i> Lameere, 1890:clxxii	Bolivia (CO)
<b>ilinizae</b> (Kirsch, 1889:38)	Bolivia (BN, SC), nArgentina (JU)
<i>angusticollis</i> Bates in Whymper, 1891:37	seBrasil (MG-RJ)
<b>koepckeae</b> (Franz, 1956:137)	Ecuador
<i>lacordairei</i> (Lacordaire, 1869:321)	Ecuador, Peru
<i>latefasciata</i> (Fonseca-Gessner, 1990:837)	Bolivia
<b>magnifica</b> Martins, 1985:174	Bolivia (CO)
<b>martinsi</b> (Fonseca-Gessner, 1990:834)	Bolivia (BN, SC), nArgentina (JU)
<b>nicolai</b> (Aurivillius, 1908:2)	seBrasil (MG-RJ)
<b>obliqua</b> (Audinet-Serville, 1834:18)	Ecuador
<b>punctata</b> (Fonseca-Gessner, 1990:839)	Ecuador, Peru
<b>robertsi</b> (Fonseca-Gessner, 1990:833)	Colombia
<b>rotundicollis</b> (Martins, 1995:744)	Colombia, Venezuela, eEcuador, Peru, Bolivia (SC)
<b>sordida</b> (Erichson, 1847:140)	Peru, Ecuador
<i>dysoni</i> White, 1853:106	Bolivia
<b>squamifera</b> (Martins, 1967:45)	
<b>subandina</b> (Fonseca-Gessner, 1990:836)	
<b>Eustromula</b> Cockerell, 1906:242	
<i>Eustroma</i> LeConte, 1873:186	Mexico (Tres Marias Is)
<b>keiferi</b> Linsley, 1934:108	swUSA (CA-TX), nMexico (BC)
<b>validum</b> (LeConte, 1858:82)	
<i>huachucae</i> Casey, 1924:245	
<i>politum</i> Casey, 1924:246	
<b>Gymnopsyra</b> Linsley, 1937:67	swUSA (TX, NM, AZ)
<b>aspera</b> Knull, 1962:105	wMexico (JA)
<b>bupalpa</b> Chemsak, 1991:477	swUSA (AZ)
<b>chemsaki</b> Linsley, 1963:98	swUSA (TX, NM, AZ)
<b>magnipunctata</b> (Knull, 1934:12)	
<i>phoracanthoides</i> Linsley, 1937:68	

<b>Hemilissopsis</b> Lane, 1959:306	
<i>clenchi</i> Lane, 1959:306	cBrasil (PA, RO), Fr Guiana, Ecuador
<i>fernandezae</i> Hovore & Chemsak, 2006:46	Costa Rica (GU), Panama
<b>Hoplogrammicosum</b> Gounelle, 1913:210	
<i>cinnamomeum</i> Gounelle, 1913:211	nArgentina (SE)
<b>Ironeus</b> Bates, 1872:178	
<i>duplex</i> Bates, 1872:179	Mexico (JA, OA) - Costa Rica
<i>mutatus</i> Bates, 1885:255	eMexico (VC), Honduras
<i>pulcher</i> Bates, 1880:29	Mexico-Panama, Venezuela, Bolivia (SC)
<b>Iuaca</b> Galileo & Martins, 2000:162	
<i>nigromaculata</i> Galileo & Martins, 2000:163	Bolivia (SC)
<b>Jampruca</b> Napp & Martins, 1982:362	
<i>nigricornis</i> Napp & Martins, 1982:364	eBrasil (MG, ES)
<i>tyligma</i> Napp & Martins, 1982:365	eBrasil (BA, MG)
<b>Lanephus</b> Martins, 2005:288	
<i>njumanii</i> (Haldeman, 1847:375)	cBrasil (MA, MT), Bolivia (SC)
<i>bidens</i> Newman, 1840:25 (not Fabricius, 1787)	
<i>newmani</i> ; LeConte, 1850:16	
<b>Linsleyonides</b> Skiles, 1985:316	
<i>albomaculatus</i> (Champlain & Knull, 1922:146)	seUSA (FL), Cuba, Bahamas
<i>chemsaki</i> Skiles, 1985:317	Jamaica
<i>portoricensis</i> (Fisher, 1932:33)	Puerto Rico
<b>Magaliella</b> Galileo & Martins, 2008:25	
<i>punctata</i> Galileo & Martins, 2008:25	Brasil (ES)
<b>Mallocera</b> Audinet-Serville, 1833:567	
<i>amazonica</i> Bates, 1870:278	cBrasil (AM, MA, PA, MT), Peru, Fr Guiana,
<i>aureotincta</i> Linsley, 1934:198	eEcuador, Trinidad, Bolivia (PN, SC)
<i>glauca</i> Audinet-Serville, 1833:567	Guianas, Brasil (AM, PE-SC), Paraguay,
<i>sericata</i> Newman, 1840:5	Argentina
<i>ramosa</i> Gounelle, 1909:647	eBrasil, Paraguay, Argentina, Bolivia (SC)
<i>simplex</i> White, 1853:113	eBrasil (PE-ES)
<i>pickeli</i> Melzer, 1931:52	
<i>spinicollis</i> Bates, 1872:179	Nicaragua-Panama
<i>umbrosa</i> Gounelle, 1909:648	eBrasil (GO, MG), Paraguay, Argentina, Bolivia (SC)
<b>Meganeplus</b> Linsley, 1961:180	
<i>fulvipennis</i> (Bates, 1892:148)	eMexico (VC, SLP), Belize
<b>Megapsyrassa</b> Linsley, 1961:176	
<i>Pseudaneplus</i> Chemsak & Linsley, 1963:85	wMexico (JA, CHS), Costa Rica
<i>atkinsoni</i> Chemsak & Giesbert, 1986:31	seMexico (YU)
<i>auricomis</i> (Chemsak & Linsley, 1963:86)	sMexico (CHS)
<i>chiapaneca</i> Giesbert, 1993:142	wMexico (JA)
<i>linsleyi</i> Chemsak & Giesbert, 1986:29	swMexico (OA), Honduras
<i>puncticollis</i> (Chemsak & Linsley, 1963:87)	sMexico (CHS), Guatemala, Honduras
<i>testacea</i> Giesbert, 1993:140	Guatemala-Panama
<i>lestoides</i> (Bates, 1872:177)	

**Mephritis** Pascoe, 1866:479

*Nephalius* Gounelle, 1907:243 (not Newman, 1841)

- adelphus** (Martins, 1973:207)
- amictus** (Newman, 1841:93)
  - cinerascens* Lucas, 1857:186
  - cinerascens* Pascoe, 1866:480
- apicatus** (Linsley, 1935:140)
- apicepullus** Galileo & Martins, 2011:578
- auricolle** Tavakilian & Martins, 1991:193
- blandus** (Newman, 1841:112)
  - detritum* Lameere, 1890:clxxii
- callidiooides** (Bates, 1870:272)
  - diabolicus* (Lameere, 1890:clxxi)
- castaneus** Martins & Napp, 1992:464
- citreus** Napp & Martins, 1982:85
- destitutus** Napp & Martins, 1982:83
- estoni** Galileo & Martins, 2011:580
- flavipes** (Gounelle, 1909:641)
- fraterculus** Martins & Napp, 1992:464
- genuinus** Napp & Martins, 1982:81
- guttatus** Napp & Martins, 1982:82
- quadrimaculatus** Martins & Napp, 1992:462
- serius** (Newman, 1841:93)
- vescus** Galileo & Martins, 2011:578

eBrasil (MG)  
eBrasil (GO, ES-SP)

Costa Rica, Panama, Brasil (RO)  
Brasil (AM)  
Fr Guiana, nwBrasil (AM)  
Guianas, Brasil (GO, MA, MT, MG-RS), Bolivia (LP, SC), Paraguay  
Brasil (PB, GO, MA, MT, MG, SP)

Peru  
eBrasil (BA)  
cBrasil (GO, MA, MT)  
Brasil (AM)  
eBrasil (GO, BA-SP)  
Peru  
seBrasil (RJ-PR)  
eBrasil (MG)  
Bolivia (CO)  
eBrasil (BA, GO, ES-SP)  
Brasil (AM)

**Metironous** Chemsak, 1991:470

**hesperus** Chemsak, 1991:470  
**hovorei hovorei** Chemsak, 1991:471  
subsp. **ruficollis** Chemsak, 1991:473

wMexico (SI, SO, NA, GR, OA, PU, MO)  
wMexico (JA, OA)-Guatemala  
seMexico (YU, QR)-Guatemala

**Micraneflus** Linsley, 1957:284

**imbellis** (Casey, 1914:363)

swUSA (AZ, CA), Mexico (BC)

**Micranoplium** Linsley, 1957:18

*Anoplium* Haldeman, 1847:34 (part)  
**unicolor** (Haldeman, 1847:34)  
*cinerascens* LeConte, 1850:15

eUSA

**Micropsyrassa** Linsley, 1961:170

*Haplosphaerion* Linsley, 1961:173  
**bimaculata** (Bates, 1872:176)  
**doyeni** Chemsak & Giesbert, 1986:26  
**glabrata** Martins & Chemsak, 1966:123  
**meridionalis** Martins, 1974:143  
**minima** Martins & Chemsak, 1966:122  
**nitida** Martins & Chemsak, 1966:122  
**opaca** Martins & Chemsak, 1966:124  
**pilosella** (Bates, 1892:153)  
**reticulata** Martins & Chemsak, 1966:124  
**stellata** Martins & Chemsak, 1966:126

Mexico-Costa Rica  
wMexico (JA)  
swMexico (OA)  
Bolivia (SC), seBrasil (SP)  
Honduras, El Salvador, Costa Rica  
Mexico (SLP, CHS), Honduras  
Mexico (GR, PU)  
Mexico (JA, MO, PU, GR, YU), Guatemala  
cMexico (MI, GR, MO, PU)  
swMexico (OA)

**Miltesthus** Bates, 1872:177

*Aulacoscapus* Linsley, 1935:148  
**marginatus** Bates, 1872:178  
*ataxiiformis* Linsley, 1935:148

Guatemala-Panama

<b>Minipsyrassa</b> Martins, 1974:141	
<b>bicolor</b> Martins, 1974:142	Bolivia (LP, SC)
<b>guanabarina</b> Martins & Napp, 1992:473	seBrasil (RJ)
<b>Morphaneflus</b> Martins & Napp, 1992:465	
<b>prolixus</b> Martins & Napp, 1992:465	nwArgentina (SA, JU), Paraguay
<b>Neanefflus</b> Linsley, 1957:19	
<b>brevispinus</b> Chemsak, 1962:109	swUSA (CA-TX)-wMexico (ZA)
<b>fuchsii</b> (Wickham, 1905:170)	wUSA (AZ, CA, UT, TX), Mexico (BC)
<b>Neomallocera</b> Martins & Napp, 1992:460	
<b>opulenta</b> (Newman, 1841:94)	seBrasil (ES-SC), Paraguay
<b>Neoperiboeum</b> Linsley, 1961:171	
<b>juanitae</b> Chemsak, 1991:476	wMexico (JA, CM, GR)-Guatemala
<b>villosum</b> (Bates, 1872:176)	Mexico (VC)-Panama
<b>Nephalioides</b> Linsley, 1961:172	
<b>nigriventris</b> (Bates, 1874:220)	Mexico-Costa Rica
<b>rutilus</b> (Bates, 1872:177)	Mexico-Costa Rica
<b>Nephalius</b> Newman, 1841:93	
<i>Miopteryx</i> Blanchard in Orbigny, 1843:209	eBrasil (GO, MT, MA-PR), Fr Guiana
<b>cassus</b> (Newman, 1841:94)	Brasil (PB)
<b>levigatus</b> Martins & Galileo, 2012:332	Brasil (GO, MT), Bolivia (SC, TR), Paraguay,
<b>spiniger</b> (Blanchard in Orbigny, 1847:209)	Argentina, Uruguay
<b>Nesanoplium</b> Chemsak, 1966:214	
<b>dalensi</b> Chalumeau & Touroult, 2005:90	St. Lucie
<b>puberulum</b> (Fleutiaux & Sallé, 1889:464)	W Indies (widely distributed)
<b>Nesiophaeiron</b> Martins & Napp, 1982:62	
<b>caymanensis</b> (Fisher, 1948:225)	W Indies (Cayman Is)
<b>charynae</b> Lingafelter, 2008:361	R Dominicana
<b>insulare</b> (White, 1853:109)	Jamaica
<b>testaceum</b> (Fisher, 1932:45)	Haiti, R Dominicana
<b>Nesodes</b> Linsley, 1935:72	
<b>insularis</b> Linsley, 1935:74	Mexico (Revilla Gigedo Is)
<b>Nyssicostylus</b> Melzer, 1923:5	
<b>melzeri</b> Chemsak & Martins, 1966:193	Venezuela
<b>overalli</b> Galileo & Martins, 1990:12	nBrasil (PA)
<b>paraba</b> Martins, 2005:87	Bolivia (SC)
<b>subopacus</b> (Bates, 1885:257)	seBrasil (widespread)
<b>phthisicus</b> Bates, 1885:257	
<b>aurivillii</b> Melzer, 1923:6	
<b>Nyssicus</b> Pascoe, 1859:17	
<i>Lampracantha</i> Thomson, 1861:244	
<i>Lampracanthus</i> Thomson, 1861:376	
<b>contaminatus</b> Martins, 2005:74	Bolivia (CO)
<b>fernandezi</b> Joly & Martinez, 1981:102	Venezuela
<b>mendosus</b> Martins, 2005:73	seBrasil (RJ, PA, AL, BA, ES, SP)
<b>quadriguttatus</b> (Swederus, 1787:196)	Brasil (AM, PA, MT, RO), Fr Guiana, eEcuador, Peru
<b>aureopilosus</b> Lacey, 1949:4	

<b>rosalesi</b> Joly & Martinez, 1981:107	Venezuela, Fr Guiana, eEcuador, Bolivia
<b>topographicus</b> Linsley, 1935:109	Honduras, Costa Rica, Panama
<i>setosus</i> Lacey, 1949:7	
 <b>Orion</b> Guérin-Méneville, 1844:229	
<b>maurus</b> (Newman, 1841:111)	seBrasil (RJ, RS), Argentina, Uruguay
<i>patagonus</i> Guérin-Méneville, 1844:229	
<i>lachesis</i> Blanchard, 1843:209	
<i>lacordairei</i> Ritsema, 1889:144	
<i>brunneus</i> Guérin-Méneville, 1844:229	
 <b>Orwellion</b> Skiles, 1985:311	
<i>Elaphidionoides</i> Linsley, 1963:86 (part)	
<b>fasciatum</b> Skiles, 1985:314	Mexico (OA, VC, QR), Guatemala, Belize, Honduras
<b>gibbulum gibbulum</b> (Bates, 1880:25)	cMexico-Costa Rica
subsp. <b>arizonicense</b> (Casey, 1891:28)	swUSA (AZ, NM), nMexico (CHA, SO)
<b>lineatum</b> Skiles, 1985:313	seMexico (QR), Honduras
<b>occidentalis</b> (Giesbert & Hovore, 1976:95)	swUSA (AZ, CA), Mexico (BC)
 <b>Pantonyssus</b> Bates, 1870:276	
<b>bitinctus</b> Gounelle, 1909:646	Panama?, Bolivia (SC), scBrasil (MA, MT, MS, GO)
<b>erichsonii</b> (White, 1853:108)	nBrasil (PA), Fr Guiana
<b>flavipes</b> Fisher, 1944:6	Venezuela
<b>glabericollis</b> Fuchs, 1961:7	nBrasil (PA)
<b>nigriceps</b> Bates, 1870:276	seBrasil (RJ), Bolivia (SC)
<b>obscurus</b> Martins, 2005:372	wEcuador
<b>pallidus</b> Martins, 1995:742	Colombia
<b>puncticollis</b> Martins, 1995:741	wEcuador
<b>santossilvai</b> Martins, 2005:150	nBrasil (MG, AM)
<b>suturale</b> Martins & Galileo, 2003:178	Colombia
 <b>Paranyssicus</b> Martins, 2005:75	
<b>conspicillatus</b> (Erichson, 1847:141)	Fr Guiana, cBrasil (MA), Peru, Bolivia, eEcuador
<i>quadriguttatus</i> Buquet, 1860:627 (not Swederus, 1787)	
<i>quadrinus</i> Bates, 1870:271	
<b>tresorensis</b> Dalens, 2011:11	French Guiana
 <b>Parapantonyssus</b> Galileo & Martins, 2010:367	
<b>ipiri</b> Galileo & Martins, 2010:368	Guatemala
 <b>Parasphaerion</b> Martins & Napp, 1992:461	
<b>granulosum</b> Martins & Napp, 1992:462	Surinam
 <b>Parastizocera</b> Linsley, 1961:176	
<b>procera</b> (Erichson in Schomburg, 1848:572)	Mexico (YU)-Panama, Colombia, Venezuela, Brasil
<i>suturale</i> Pascoe, 1866:479	
<i>rubricollis</i> Fisher, 1944:6	
 <b>Parelaphidion</b> Skiles, 1985:310	
<i>Elaphidionoides</i> Linsley, 1963:86 (part)	
<b>aspersum</b> (Haldeman, 1847:32)	eUSA-TX
<i>vicinum</i> Haldeman, 1847:33	
<i>flumineus</i> Casey, 1912:300	
<i>incertus externus</i> Casey, 1912:300	
<i>compactus</i> Casey, 1914:364	

<b>incertum</b> (Newman, 1840:28)	eNAmer-TX
<i>neglectum</i> LeConte, 1850:13	
<i>brevicornis</i> Casey, 1912:300	
<i>obsolescens</i> Casey, 1924:244	
 <b>Periboeum</b> Thomson, 1864:245	
<i>Nephalius</i> Thomson, 1861:245 (not Newman, 1841)	
<b>acuminatum</b> (Thomson, 1861:245)	eBrasil (BA, MG-SP)
<b>aduncum</b> Napp & Martins, 1984:129	eBrasil (ES), Bolivia (SC)
<b>atylodes</b> Salvador, 1978:19	seBrasil (RJ)
<b>bolivianum</b> Martins & Monné, 1975:289	Bolivia (SC)
<b>dilectum</b> Napp & Martins, 1984:128	eEcuador
<b>guttigerum</b> Napp & Martins, 1984:127	eBrasil (ES)
<b>maculatum</b> Magno, 1987:433	nArgentina (TU)
<b>metallicum</b> Magno, 1987:431	wcBrasil (RO, MT)
<b>obscuricorne</b> Martins & Monné, 1975:288	Bolivia (LP, SC)
<b>ocellatum</b> Gounelle, 1909:640	cBrasil (GO, MA, MT), Bolivia (SC), Paraguay
<b>paraense</b> Napp & Martins, 1984:128	nBrasil (PA), Fr Guiana
<b>paucispinum</b> (Lameere, 1890:clxx)	ec, seBrasil (GO, MG-PR), Bolivia (SC)
<b>piliferum</b> (Erichson, 1847:141)	Peru, Bolivia (SC), ecBrasil (GO, MA, MT, MG-SP)
<i>lateralium</i> Gounelle, 1909:638	
<b>pubescens</b> (Olivier, 1790:309)	Trinidad, Venezuela, nBrasil (AM, MA), Guianas, Peru, Bolivia, eEcuador
<i>ebeninum</i> Bates, 1870:274	
<b>spinosum</b> Galileo & Martins, 2010:386	Bolivia (SC)
<b>terminatum</b> (Perroud, 1855:374)	seBrasil (ES-RS), Argentina, Bolivia (LP)
<b>umbrosum</b> Gounelle, 1909:640	ecBrasil (GO, MT, MG), Bolivia (SC)
<b>vicinum</b> (Perroud, 1855:377)	Panama, Colombia
 <b>Piezophidion</b> Galileo & Martins, 1992:59	
<b>bordoni</b> Martins, 2005:92	Venezuela
<b>intricatum</b> Galileo & Martins, 1992:60	Brasil (MS), Paraguay, Bolivia (SC)
<b>punctatum</b> Martins, 2005:93	sBrasil (RS, SC), Bolivia (SC)
<b>simplex</b> Martins, 2005:94	wEcuador
<b>thoracicum</b> Martins, Galileo & de-Oliveira, 2009:506,	Brasil (MA)
 <b>Pilisphaerion</b> Martins & Napp, 1992:470	
<b>exoticum</b> Martins & Napp, 1992:471	nBrasil (PA), Fr Guiana
 <b>Poecilomallus</b> Bates, 1892:151	
<b>palpalis</b> Bates, 1892:151	seMexico (YU), Guatemala, Nicaragua, Costa Rica
 <b>Protomallocera</b> Martins & Napp, 1992:460	
<b>hilarei</b> (Gounelle, 1909:648)	Surinam, ecBrasil (GO), Paraguay, Bolivia (SC)
 <b>Protosphaerion</b> Gounelle, 1909:634	
<b>loreum</b> Gounelle, 1909:636	ecBrasil (GO, MT), Fr Guiana
<b>pictum</b> Martins, 2005:325	Bolivia (SC)
<b>punctatum</b> Martins, 2005:324	Bolivia (SC)
<b>signatipenne</b> Gounelle, 1909:636	Fr Guiana, ncBrasil (AM, MA), Peru, Bolivia (SC)
<b>variabile</b> Gounelle, 1909:635	eBrasil (GO, MT, BA-RS), Bolivia (SC), Argentina, Uruguay
var. <i>bimaculata</i> Gounelle, 1909:635	
var. <i>bivitta</i> Gounelle, 1909:635	
var. <i>fuscipes</i> Gounelle, 1909:635	
var. <i>seminigra</i> Gounelle, 1909:635	

<b>Pseudomallocera</b> Zajciw, 1961:219	
<auriflua< a=""> (Klug, 1825:460)</auriflua<>	eBrasil (ES)
<assimilis> Zajciw, 1961:220</assimilis>	
<b>Pseudoperiboeum</b> Linsley, 1935:77	
<a lengi=""> (Schaeffer, 1909:101)</a>	swUSA (AZ), nwMexico (SO)
<pullum 1958:185<="" knoll,="" p=""></pullum>	
<a subarmatum=""> Linsley, 1935:77</a>	Mexico (NA-GR, PU)
<b>Psyrassa</b> Pascoe, 1866:481	
<i>Pseudibidion</i> Casey, 1912:291	
<i>Hemistizocera</i> Linsley, 1961:172	
<i>Stizocera</i> Haldeman, 1847:43 (not Audinet-Serville, 1834)	
<a aliena=""> (Linsley, 1934:235)</a>	wMexico (JA)-Belize
<a angelicae=""> Toledo, 2005:12</a>	Mexico (CHS)
<a basicornis=""> Pascoe, 1866:482</a>	Mexico-El Salvador, Honduras
<a brevicornis=""> Linsley, 1934:164</a>	swUSA (TX)
<b>basicornis</b> Schaeffer, 1905:161 (not Pascoe, 1866)	
<b>sallei</b> Linsley & Martin, 1933:180 (not Bates, 1885)	
<a castanea=""> Bates, 1880:28</a>	USA (TX), Mexico (HI, PU, SLP, TA, VC)
<b>texana</b> Schaeffer, 1905:160	
<a cerina=""> Toledo, 2005:20</a>	Guatemala, Honduras
<a chamelae=""> Toledo, 2005:23</a>	Mexico (GR, JA)
<a chemsaki=""> Toledo, 2002:57</a>	sMexico (CHS) - Guatemala
<a clavigera=""> Toledo, 2005:21</a>	Costa Rica, Panama
<a cribicollis=""> (Bates, 1885:253)</a>	eMexico (VC, QR)
<b>punctulata</b> Bates, 1892:152	
<a cylindricollis=""> Linsley, 1935:144</a>	wMexico (SI, JA)
<a ebenina=""> Linsley, 1935:143</a>	El Salvador, Honduras
<a graciliatra=""> Toledo, 2005:30</a>	Honduras
<a jaumei=""> (Fisher, 1935:193)</a>	Cuba, Bahamas
<a katsurae=""> Chemsak &amp; Noguera, 1993:77</a>	wMexico (JA)
<a levicollis=""> Chemsak &amp; Noguera, 1993:78</a>	wMexico (JA)
<a linsleyi=""> Toledo, 2002:58</a>	Guatemala
<a maesi=""> Audureau, 2010:4</a>	Nicaragua
<a megalops=""> Chemsak &amp; Noguera, 1993:79</a>	wMexico (SO, SI, JA, MO)
<a meridionalis=""> Martins, 2005:370</a>	wEcuador
<a nigricornis=""> Bates, 1892:153</a>	swMexico (JA, GR)
<a nigripes=""> Linsley, 1935:78</a>	cMexico (ME)
<a nigroaenea=""> Bates, 1892:153</a>	swMexico (CM, GR)
<a oaxacae=""> Toledo, 2002:60</a>	sMexico (OA)
<a pertenuis=""> (Casey, 1924:248)</a>	eUSA
<a proxima=""> Toledo, 2005:45</a>	Guatemala, Honduras, Mexico (CHS)
<a rufescens=""> Nonfried, 1894:139</a>	nwBrasil (AM)
<a rufofemorata=""> Linsley, 1935:79</a>	cMexico (ME)
<a sallaei=""> Bates, 1885:255</a>	swUSA (TX), Mexico, Costa Rica (GU)
<a sinaloae=""> Linsley, 1935:145</a>	wMexico (SI)
<a sthenias=""> Bates, 1892:152</a>	swMexico (JA, GR)
<a subglabra=""> Linsley, 1935:142</a>	Panama
<a subpicea=""> (White, 1853:109)</a>	Honduras, Nicaragua, Costa Rica
<a testacea=""> Linsley, 1935:144</a>	Guatemala-Panama, Fr Guiana
<a tympanophora=""> Bates, 1885:255</a>	eMexico (VC), Guatemala, Honduras
<a unicolor=""> (Randall, 1838:42)</a>	eUSA-TX
<a woodleyi=""> Lingafelter, 2008:363</a>	R Dominicana
<b>Psyrassaforma</b> Chemsak, 1991:473	
<a janzeni=""> Chemsak, 1991:475</a>	Costa Rica
<a nitida=""> Chemsak, 1991:474</a>	seMexico (VC, QR, GR)- Honduras

**Rhomboidederes** Zajciw, 1963:278*Moureana* Zajciw, 1967:529

- iuba** Galileo & Martins, 2010:386
- minutus** Napp & Martins, 1984:132
- ocellicollis** Zajciw, 1963:279
- ravidus** (Gounelle, 1909:639)
  - reticulicollis* Zajciw, 1963:280
- unicolor** (Zajciw, 1967:529)

Bolivia (SC)  
 Guianas, nBrasil (PA), Colombia, Bolivia (SC)  
 eBrasil (ES)  
 eBrasil (GO, ES-RS), Uruguay

nBrasil (PA)

**Romulus** Knull, 1948:82*globosus* Knull, 1948:83

seUSA (FL)

**Sphaerioeme** Martins & Napp, 1992:473*rubristerna* Martins & Napp, 1992:474

Surinam, Brasil (MA, MT, GO, MG, SP, PR)

**Sphaerion** Audinet-Serville, 1834:68*Sphaerion* Thomson, 1864:244

- cyanipenne** Audinet-Serville, 1834:68
- exutum** (Newman, 1841:93)
  - ducale* Bates, 1870:272
  - dubius* Lane, 1951:1
- inerme** White, 1853:108
  - myrrheum* Gounelle, 1909:637
- lentiginosum** Berg, 1889:119
- rusticum** Burmeister, 1865:167
- sladeni** Gahan in Gahan & Arrow, 1903:253

eBrasil (PB-SC), Paraguay, Bolivia (SC)  
 swUSA (TX)?, Mexico (CHS) - Argentina

Brasil, Bolivia (BN, SC), Argentina, Uruguay,  
 Paraguay  
 nArgentina (CO), Uruguay, Bolivia (SC)  
 Argentina, Uruguay  
 ecBrasil (GO, MA, MT), Bolivia (SC)

**Sphaerionillum** Bates, 1885:256

- castaneum** Chemsak & Linsley, 1967:42
- pictum** Bates, 1885:256
- quadresignatum** Bates, 1885:257

sMexico (OA)-Guatemala  
 eMexico (VC, QR, CHS), Guatemala  
 eMexico (VC)

**Stenelaphus** Linsley, 1936:477*alienus* (LeConte, 1875:173)

swUSA (AZ, NM), Mexico

**Stenosphenus** Haldeman, 1847:39*Stenosphenopsis* Linsley, 1935:95

- beyeri** Schaeffer, 1905:163
- bivittatus** Giesbert & Chemsak, 1989:276
- cordovanus** Giesbert & Chemsak, 1989:293
- cribripennis** *cribripennis* Thomson, 1861:372
  - subsp. **novatus** Horn, 1885:178
    - lucanus* Casey, 1912:346
- debilis** Horn, 1885:179
  - comus* Bates, 1892:169
  - pruddeni* Casey, 1912:346
  - aridus* Linsley, 1935:166
  - nigricornis* Fisher, 1946:90
- dolosus** Horn, 1885:179
  - longicollis* Casey, 1891:34
  - castaneus* Casey, 1924:269
- gaumeri** Bates, 1892:169
- insulicola** Fisher, 1942:24
- languriooides** *languriooides* Bates, 1885:313
  - langurooides* Aurivillius, 1912:443
  - nitidicollis* Linsley, 1935:95
- subsp. **wappesi** Giesbert & Chemsak, 1989:283

swUSA (AZ, NM)  
 sMexico (CHS, TB, QR), Guatemala, Honduras  
 wMexico (JA, OA, SI, MI)  
 Mexico, Honduras, Costa Rica (GU)  
 Mexico (BC)

swUSA (CA-UT), nMexico (BC, DU)

swUSA (TX), Mexico (CO, NL, SLP, TA, VC)

seMexico (YU, QR)  
 Cuba  
 Mexico-Costa Rica

seMexico (CHS, QR), Nicaragua

<b>lineatus lineatus</b> Bates, 1885:313	Mexico (CHS), Guatemala
subsp. <b>costaricensis</b> Giesbert & Chemsak, 1989:285	Costa Rica
<b>lugens</b> LeConte, 1862:41	swUSA (TX), Mexico (CHS, NL, OA, SLP, TA, VC)
<i>hirsutipennis</i> Bates, 1872:191	wMexico (JA, MI, GR, CM, OA)
<b>maccartyi</b> Giesbert & Chemsak, 1989:289	eNAmer-TX
<b>notatus</b> (Olivier, 1795:61)	
<i>deflendum</i> Newman, 1840:6	
<i>discoideus</i> Sturm, 1826:199	
<i>discicollis</i> Dejean, 1835:330	
<i>pinorum</i> Casey, 1924:268	
<b>ochraceus ochraceus</b> Bates, 1872:190	Mexico-Costa Rica
subsp. <b>sexlineatus</b> Bates, 1892:169	seMexico (YU)
<b>penicilliventris</b> Giesbert & Chemsak, 1989:292	sMexico (CHS)
<b>proruber</b> Giesbert & Chemsak, 1989:280	wMexico (JA, OA, GR)
<b>protensus</b> Bates, 1880:66	Mexico-El Salvador
<b>rubidus</b> Linsley, 1935:94	wcMexico (SI, JA, ME, NA, GR)
<b>rufipes</b> Bates, 1872:191	Mexico (CM, GR, JA, MO, NA, OA, PU, SI)
<i>sublaevicollis</i> Bates, 1892:168	
<b>sobrius</b> (Newman, 1840:30)	swUSA (AZ, NM, TX)-Mexico (widely distributed), Guatemala, Honduras
<i>sobrinus</i> Fisher, 1946:94	
<i>amabile</i> Newman, 1841:112	
<i>subtilis</i> Bates, 1880:66	
<i>lepidus</i> Horn, 1885:179	
<i>basicornis</i> Linsley, 1934:60	
<i>arizonicus</i> Linsley, 1935:165	
<i>blairi</i> Linsley, 1935:94	
<i>rossi</i> Linsley, 1942:45	
<i>piceus</i> Knoll, 1947:253	
<i>texanus</i> Knoll, 1947:254	
<b>suturalis</b> Bates, 1872:191	scMexico (MI, PU, OA)
<b>trispinosus</b> Bates, 1872:191	Mexico-Costa Rica
<i>ebeninus</i> Bates, 1872:234	
<i>erythroderus</i> Bates, 1885:313	
<b>vitticollis</b> Bates, 1892:169	sMexico (VC, CHS, TB), Guatemala, Honduras

### Stizocera Audinet-Serville, 1834:107

<i>Styzocera</i> Thomson, 1861:188	seBrasil (BA-RS, MS), Argentina, Bolivia (SC)
<i>Nesostizocera</i> Linsley, 1961:170	seBrasil (ES-SC)
<i>Nephalius</i> Lacordaire, 1869:188 (part) (not Newman, 1841)	Paraguay
<i>Castiale</i> Pascoe, 1866:480	eBrasil (ES)
<i>armata</i> Audinet-Serville, 1834:107	wcBrasil (AM, PA, RO)
<i>armigera</i> (White, 1853:107)	wcBrasil (AM, RO), eEcuador, Bolivia, Paraguay
<i>asyka</i> Galileo & Martins, 2004:326	W Indies (Cayman Is)
<i>atiaia</i> (Martins & Napp, 1983:89)	eBrasil (GO, MA, BA-RS)
<i>bisignata</i> Zajciw, 1958:237	Curaçao, Colombia
<i>boyi</i> Melzer, 1927:562	
<i>caymanensis</i> Fisher, 1941:114	Martinique
<i>consobrina</i> Gounelle, 1909:642	Brasil (BA)
<i>curacaoe</i> Gilmour, 1968:139	Bolivia (SC)
<i>rugulosa</i> Galileo & Martins, 2000:160	seBrasil (ES, RJ)
<i>daudini</i> Chalumeau & Touroult, 2005:751	Haiti
<i>debilis</i> Galileo & Martins, 2010:33	eBrasil (GO, MT-RJ), Paraguay
<i>delicata</i> Lingafelter, 2004:2	
<i>diversispinis</i> Zajciw, 1962:197	Dominican Republic (fossil)
<i>dozieri</i> (Fisher, 1947:33)	seUSA (FL)
<i>elegantula</i> (Perroud, 1855:381)	seBrasil (RJ-SC), Bolivia (SC)
<i>viridipennis</i> Pascoe, 1866:480	
<i>evanescens</i> Vitali, 2011: 340	
<i>floridana</i> Linsley, 1949:154	
<i>fragilis</i> (Bates, 1870:274)	

<b>geniculata</b> (Pascoe, 1866:479)	Venezuela, Brasil
<b>horni</b> Melzer, 1923:6	seBrasil (SP, PR)
<b>howdeni</b> Gilmour, 1963:87	Trinidad
<b>ichilo</b> Lingafelter, 2004:6	Bolivia (SC)
<b>insolita</b> Gilmour, 1968:141	Curaçao
<b>insulana</b> (Gahan, 1895: 106)	Cuba, Jamaica, Bahamas
<i>punctiventris</i> Cazier & Lacey, 1952:25	
<b>jamaicensis</b> Vitali, 2007:46	Jamaica
<b>jassuara</b> (Martins & Napp, 1983:89)	seBrasil (ES, RJ)
<b>juati</b> Martins & Napp, 1983:87	eBrasil (MG-RJ), Bolivia (SC)
<b>kawensis</b> Galileo & Martins, 2009:146	Fr Guiana
<b>laceyi</b> Linsley, 1934:234	Guatemala, Belize
<b>lissonota</b> (Bates, 1870:274)	Panama, cBrasil, Fr Guiana, Bolivia (BN, SC)
<b>longicollis</b> Zajciw, 1963:277	seBrasil (ES, RJ)
<b>meinerti</b> (Aurivillius, 1900:409)	Venezuela, ecBrasil (GO, MT, MA-SP), Paraguay, Bolivia (SC)
<i>tricolor</i> Gounelle, 1909:644	
<b>melanura</b> (Erichson in Schomburg, 1848:572)	Guyana, Fr Guiana
<b>mojuba</b> Martins & Napp, 1983:85	seBrasil (ES-SP)
<b>nigroapicalis</b> Fuchs, 1961:6	nBrasil (RR), Fr Guiana
<b>nigroflava</b> Zajciw, 1965:88	nArgentina (SA)
<b>pantonyssoides</b> Zajciw, 1968:540	eBrasil (ES), eEcuador
<b>phtisica</b> Gounelle, 1909:643	eBrasil (GO, BA-SP)
<b>plicicollis</b> (Germar, 1824:506)	Mexico-Argentina, ecBrasil (MA), Uruguay, Bolivia (SC)
	ecBrasil (GO, MA), Bolivia (SC)
<b>plumbea</b> Gounelle, 1909:645	Cuba, Costa Rica (PA), Panama, Colombia, Venezuela, Brasil, Bolivia (SC), Fr Guiana
<b>poeyi</b> (Guérin-Méneville, 1838:284)	seBrasil (MG)
var. <i>conspicillata</i> Gounelle, 1909:644	Nicaragua-Colombia
<b>punctatissima</b> Martins, 2005:190	eBrasil (BA)
<b>rugicollis</b> (Guérin-Méneville, 1844:233)	ncArgentina (SE-SL)
<b>seminigra</b> Martins & Napp, 1983:84	
<b>spinicornis</b> (Fairmaire, 1864:274)	eBrasil (PB-RJ), Bolivia (SC)
<i>spiniformis</i> Bruch, 1912:191	wMexico (SI-CHS), Guatemala
<b>sublaevigata</b> Zajciw, 1962:198	wEcuador, Peru
<b>submetallica</b> (Chemsak & Linsley, 1968:29)	cBrasil (RO, GO, MT, SP), Bolivia (SC), Argentina
<b>suturalis</b> (Martins & Napp, 1992:464)	Puerto Rico, Virgin Is. (St. Croix)
<b>tristis</b> (Guérin-Méneville, 1844:233)	Argentina, Paraguay
<b>vanzwaluwenburgi</b> Fisher, 1932:46	
<b>wagneri</b> (Gounelle, 1913:21)	

**Terpnissa** Bates, 1867:25**listropterina** Bates, 1867:25

sMexico (CHS), Costa Rica, Panama, eEcuador, Brasil, Bolivia (BN, LP, SC), Argentina, Fr Guiana

**Trichophoroides** Linsley, 1935:139*Eutrichophoroides* Linsley, 1961:174*Neotrichophoroides* Linsley, 1961:179**alisparsus** (Bates, 1872:175)

wMexico (JA)-Costa Rica

**aurivillii** (Linsley, 1961:179)

Panama

**decipiens** (Bates, 1880:26)

wMexico (JA)-Nicaragua

**dozieri** (Fisher, 1932:38)

Haiti

**jansoni** (Bates, 1885:252)

Honduras, Nicaragua, Costa Rica

**niveus** Linsley, 1935:140

cMexico (MO)-Costa Rica

**pilicornis** (Fuchs, 1961:1)

seMexico (QR) - Honduras

**signaticolle** (Chevrolat, 1862:261)

Cuba, Bahamas, Hispaniola

**variolumsum** (Fisher, 1947:32)

Cuba

**Tropimerus** Giesbert, 1987:359**cyaneus** Giesbert, 1987:360

sMexico (CHS)

**hovorei** Giesbert, 1987:360

El Salvador, Costa Rica

**Urorcites** Thomson, 1878:21*cribripennis* Thomson, 1878:22

Chile

**Eligmodermini** Lacordaire, 1869:337**Acanthoibidion** Lane, 1959:17*chevrolatii* (White, 1855:219)

Venezuela

*venezuelensis* Lane, 1959:18**Alienus** Galileo & Martins, 2010:388*curiosus* Galileo & Martins, 2010:388

Brasil (ES)

**Eligmoderma** Thomson, 1864:246*aragua* Martins & Galileo, 2009:210

Venezuela

*convexicolle* Aurivillius, 1923:441

Venezuela

*ibidionoides* Thomson, 1864:247

Colombia

*spinicolle* Aurivillius, 1923:441*lara* Galileo & Martins, 2012: 297

Venezuela

*minuta* Martins & Galileo, 2009:211

Venezuela, Trinidad &amp; Tobago

*politum* Nonfried, 1895:310

Panama

*trifasciatum* Aurivillius, 1923:440

Venezuela

*ziczac* Nonfried, 1895:310

Panama

**Limozota** Pascoe, 1866:482*virgata* Pascoe, 1866:482

Colombia, Venezuela

**Tucanti** Martins & Galileo, 2009:355*plumicornis* Martins & Galileo, 2009:355

Venezuela

**Erlandiini** Aurivillius, 1912:12**Erlandia** Aurivillius, 1904:205*inopinata* Aurivillius, 1904:206

Bolivia (SC), Paraguay, nArgentina (TU)

*megacephala* Di Iorio, 1998:1*mexicana* Noguera & Chemsak, 2001:369

sMexico

**Eroschemini** Lacordaire, 1869:515**Tethlimmena** Bates, 1872:185*aliena* Bates, 1872:185

Guatemala-Panama

*basalis* Gahan, 1895:111

W Indies (St. Vincent)

**Eumichthini** Linsley, 1940:368**Eumichthys** LeConte, 1873:190*oedipus* LeConte, 1873:190

wN Amer (Pacific Cst)

var. *ater* Hardy & Preece, 1927:188var. *ruber* Hardy & Preece, 1927:188*funebris* Van Dyke, 1920:34*malkini* Fisher, 1942:51

**Poecilobrium** Horn in LeConte & Horn, 1883:291

**chalybeum** (LeConte, 1873:189)  
*rugosipenne* Linell, 1897:395  
*minutum* Casey, 1924:261  
*gibsoni* Hopping, 1931:234

wN Amer (Br Col, CA, CO-NM)

**Graciliini** Mulsant, 1839:99**Araeotis** Bates, 1867:26

**fragilis** Bates, 1867:26

nBrasil (PA)

**Arauma** Martins & Napp 2007:191

**incognita** Martins & Napp 2007:192  
**viridis** Martins & Napp 2007:191

Brasil  
 Bolivia (SC)

**Caribbomerus** Vitali, 2003:11

*Merostenus* White, 1855:244 (not Walker, 1837)  
**asperatus** (Fisher, 1932:52)  
**attenuatus** (Chevrolat, 1862:263)  
**brasiliensis** (Napp & Martins, 1984:57)  
**charynae** (Micheli, 2003:192)  
**decoratus** (Zayas, 1975:121)  
**elongatus** (Fisher, 1932:54)  
**exiguus** (Zayas, 1975:122)  
**howdeni** (Napp & Martins, 1984:56)  
**mexicanus** (Napp & Martins, 1984:55)  
**picturatus** (Napp & Martins, 1984:57)  
**productus** (White, 1855:244)  
*tuberculatus* Fisher, 1942:15  
**similis** (Fisher, 1932:53)

Haiti, Dominican Republic  
 W Indies  
 eBrasil (BA)  
 Puerto Rico  
 Cuba, Dominican Republic  
 Cuba, Dominican Republic  
 Cuba  
 neMexico (NL)  
 wcMexico (DU)  
 Jamaica  
 Jamaica  
 W Indies (Antigua, Barbuda), Dominica

**Elaphopsis** Audinet-Serville, 1834:101

**earinus** Martins & Napp, 1989:57  
**rubidus** Audinet-Serville, 1834:101

seBrasil (ES)  
 seBrasil (ES, RJ)

**Gracilia** Audinet-Serville, 1834:81

*Nothrus* Haldeman, 1847:43  
*Oesyophila* Bedel, 1894:156  
**minuta** (Fabricius, 1781:235)  
*pygmaeum* Fabricius, 1792:323  
*picea* Fabricius, 1792:317  
*vini* Panzer, 1799:10  
*fuscus* Haldeman, 1847:43  
*approximata* Fairmaire, 1883:clix  
*obliquata* Horn, 1885:174  
*albanica* Csiki, 1931:278

Europe, introduced in eUSA,  
 Argentina and Uruguay

**Hypexilis** Horn, 1885:173

**longipennis** Linsley, 1935:82  
**pallida** Horn, 1885:173

cMexico (ME)  
 swUSA (TX), Mexico (NL)

**Lianema** Fall, 1907:85

**tenuicornis** Fall, 1907:86

Mexico (BC)

**Parommidion** Martins, 1974:151

**extricatum** Martins, 1974:152  
**inauditum** Napp & Martins, 1984:52

ecBrasil (GO), Bolivia (SC), Paraguay  
 Argentina (CD, CA)

**Penichroa** Stephens, 1839:270

*Exilia* Mulsant, 1863:131 (not Conrad, 1860)  
*Liagrica* Costa, 1855:59  
**fasciata** (Stephens, 1831:250)  
*bipunctatum* Zoubkoff, 1833:336  
*fasciolatum* Krynický, 1834:170  
*timidum* Ménétries, 1832:288  
*champlaini* Knull, 1941:695

Europe, Asia, n USA (NY, PA, ID)

**Perigracilia** Linsley, 1942:48

**delicata** Knull, 1942:225  
**tenuis** Linsley, 1942:49

swUSA (AZ)  
Mexico (BC)

**Hesperophanini** Mulsant, 1839:61**Subtribe Hesperophanina** Mulsant, 1839:61**Alastos** Napp & Martins, 1982:358

**batesi** (Pascoe, 1888:493)  
*improvisus* Moxey, 1965:241  
**pascoei** Martins & Galileo, 1999:97

Costa Rica-eEcuador, Venezuela, Bolivia (SC)  
Bolivia (LP), Ecuador

**Anatinomma** Bates, 1892:150

*alveolatum* Bates, 1892:151  
*bispinosum* Aurivillius, 1916:337  
*brevicornis* Fisher, 1944:1  
*insularis* Chemsak & Linsley, 1964:217

Mexico (SLP, VC, TB, CHS), Guatemala, Honduras  
Mexico (PU) - Panama  
Guatemala - Costa Rica  
seMexico (Cozumel I.)

**Anoplomerus** Guérin-Méneville, 1844:224

**buqueti** Belon, 1890:ix  
**globulicollis** Buquet, 1860:625  
*gracilis* Bates, 1870:260  
**rotundicollis** Guérin-Méneville, 1844:224

eBrasil, Paraguay, Argentina, Uruguay  
Fr Guiana, nBrasil (AP, PA)  
seBrasil (ES-PR), Paraguay, Argentina, Bolivia (SC)

**Austranoplium** Chemsak & Linsley, 1963:209

**concolor** Chemsak & Linsley, 1963:210

sMexico (OA, YU)

**Austrophanes** Chemsak & Linsley, 1963:218

**robustum** Chemsak & Linsley, 1963:218

swMexico (JA, OA)

**Brittonella** Fisher, 1932:7

**chardoni** Fisher, 1932:8

Puerto Rico

**Brothylus** LeConte, 1859:80

**conspersus** LeConte, 1859:285  
**gemmaulatus** LeConte, 1859:80  
*castaneus* Casey, 1924:253  
*consors* Casey, 1924:254  
*longicollis* Casey, 1924:254

wUSA (CA, OR)  
wUSA (OR, UT)-wMexico (SI)

**Cacophrissus** Bates, 1885:252

*Knullanoplium* Linsley, 1957:16  
**maculipennis** Chemsak & Linsley, 1963:221

swMexico (GR)

<b>pauper</b> Bates, 1885:252	swUSA (AZ), wMexico (BC, SI)
<i>subpubescens</i> Schaeffer, 1909:100	
<i>duncani</i> Knull, 1927:117	
<i>insoletum</i> Linsley, 1942:43	
<b>pubescens</b> Chemsak & Linsley, 1963:220	swMexico (OA)
 <b>Catoptronotum</b> Zajciw, 1959:610	
<b>bipenicillatum</b> Zajciw, 1959:611	seBrasil (MG, RJ, PR)
 <b>Cetimaique</b> Martins & Galileo, 1999:72	
<b>trinodosa</b> Martins & Galileo, 1999:74	eBrasil (ES)
 <b>Corupella</b> Martins & Napp 2007:191	
<b>asperata</b> Martins & Napp 2007:191	Brasil (SC, RJ)
 <b>Dubiefostola</b> Tavakilian & Monné, 1991:161	
<b>auricollis</b> Tavakilian & Monné, 1991:161	Fr Guiana, cBrasil (MT)
 <b>Eucrossus</b> LeConte, 1873:174	
<b>villicornis</b> LeConte, 1873:175	swUSA -Mexico (SO, CHA), Mexico (BC)
<i>phoenicis</i> Casey, 1924:249	
 <b>Eusapia</b> Gounelle, 1909:687	
<b>amazonica</b> (White, 1855:240)	eBrasil (PA, GO, MA-ES), Fr Guiana, Surinam,
<i>rubiginosa</i> Gounelle, 1909:688	Bolivia (LP, SC), Paraguay
<b>guyanensis</b> Huedepohl, 1988:526	Fr Guiana, Brasil (AM, PA), Colombia
<b>matogrossensis</b> Huedepohl, 1988:525	cBrasil (MT)
 <b>Grammicosum</b> Blanchard in Orbigny, 1846:209	
<b>flavofasciatum</b> Blanchard in Orbigny, 1847:209	Chile, sArgentina (RN-SC)
 <b>Haplidus</b> LeConte, 1873:175	
<b>glabericollis</b> Chemsak & Linsley, 1964:218	sMexico (CHS)
<b>laticeps</b> Knull, 1941:317	swUSA (TX), Mexico
<b>mandibularis</b> Chemsak & Linsley, 1963:229	scMexico (PU)
<b>nitidus</b> Chemsak & Linsley, 1963:228	cMexico (MO)
<b>parvulus</b> Chemsak & Linsley, 1963:230	cMexico (ZA)
<b>pubescens</b> Chemsak & Linsley, 1964:219	wcMexico (DU)
<b>testaceus</b> LeConte, 1873:176	wUSA (CA, AZ, NM)
<i>breviceps</i> Casey, 1924:250	
 <b>Hesperanoplium</b> Linsley, 1957:18	
<b>antennatum</b> (Linsley, 1932:115)	wUSA (CA)
<b>notabile</b> (Knull, 1947:72)	wUSA (CA)
 <b>Hespereburia</b> Tavakilian & Monné, 1991:166	
<b>balouporum</b> Tavakilian & Monné, 1991:168	Fr Guiana
<b>blancheti</b> Dalens & Tavakilian, 2009:4	French Guiana
<b>brachypa</b> (Bates, 1870:260)	nBrasil (PA), Fr Guiana, Bolivia (BN)
 <b>Hesperophanes</b> Dejean, 1835:328	
<i>Anoplium</i> Haldeman, 1847:34	
<i>Trichoferus</i> Wollaston, 1854:427	
<i>Stromatiump</i> ; LeConte, 1873:301 (not Audinet-Serville, 1834)	
<b>pubescens</b> (Haldeman, 1847:34)	eN Amer

<b>Hesperophanoscema</b> Zajciw, 1970:263 <i>hirsutum</i> Zajciw, 1970:264	eBrasil (ES)
<b>Hesperophymatus</b> Zajciw, 1959:613 <i>chydaeus</i> Martins & Monné, 1975:277 <i>limexylon</i> Zajciw, 1959:614	nArgentina (SA), Bolivia (SC) seBrasil (RJ)
<b>Heteraneflus</b> Chemsak & Linsley, 1963:226 <i>castaneus</i> Chemsak & Linsley, 1963:227	seMexico (QR)
<b>Limernaea</b> Thomson, 1878:20 <i>Lymernaea</i> ; Thomson, 1878:21 <i>picta</i> Thomson, 1878:21	Brasil
<b>Liosteburia</b> Tavakilian & Monné, 1991:158 <i>bleuzeni</i> Tavakilian & Monné, 1991:158	Fr Guiana, nwBrasil (AM)
<b>Liostola</b> Zajciw, 1962:241 <i>nitida</i> Zajciw, 1962:242	Fr Guiana, Brasil (AM, AP, RO, MT), eEcuador
<b>Malobidion</b> Schaeffer, 1908:336 <i>auricome</i> Chemsak & Linsley, 1963:211 <b>brunneum</b> Schaeffer, 1908:337 <i>uteanum</i> Casey, 1924:258 <i>palpalis</i> Linsley, 1932:114 <i>grande</i> Chemsak & Linsley, 1963:211	seMexico (YU) - Honduras wUSA (UT, AZ), Mexico (SO)  Mexico (OA) - Honduras
<b>Meganoplium</b> Linsley, 1940:258 <i>imbelle</i> (LeConte, 1881:27)	swUSA (CA), Mexico (BC)
<b>Megosmidus</b> Hovore, 1988:5 <i>tuberculatus</i> Hovore, 1988:6	Mexico (BC)
<b>Nesophanes</b> Chemsak, 1967:184 <i>fulgidum</i> Chemsak, 1967:184	Bahamas
<b>Ochrus</b> Lacordaire, 1869:225 <i>Jabaquara</i> Lane, 1956:1 <i>Eurymeropsis</i> Zajciw, 1960:397 <i>chapadense</i> Napp & Martins, 1982:367 <i>duplicatus</i> Napp & Martins, 1982:368 <i>grammoderus</i> Lacordaire, 1869:225 <i>fuscofasciata</i> Zajciw, 1960:398 <i>ornatus</i> (Fisher, 1935:189) <i>tippmanni</i> (Lane, 1956:1) <i>bucki</i> Fuchs, 1961:5 <i>trifasciatus</i> Dalens & Touroult, 2011:333	cBrasil (MA, MT) cBrasil (PA, MT) Fr Guiana, Surinam, ncBrasil (AM, PA), eEcuador  W Indies (Guadeloupe, St. Lucia) seBrasil (ES-RS)  Fr Guiana
<b>Oraphanes</b> Chemsak & Linsley, 1984:283 <i>binotatum</i> Chemsak & Linsley, 1984:284	wMexico (CM)
<b>Osmidus</b> LeConte, 1873:177 <i>guttatus</i> LeConte, 1873:178 <i>obscurellus</i> Casey, 1924:255 <i>vestitus</i> Casey, 1924:255	swUSA (CA, AZ, NV), wMexico (BC, OA, SO)

<b>Paracorupella</b> Martins & Galileo 2009:529		
<b>pallida</b> Martins & Galileo 2009:530	Venezuela	
<b>Paraliostola</b> Tavakilian & Monné, 1991:163		
<b>durantoni</b> Tavakilian & Monné, 1991:164	Fr Guiana, cBrasil (AM, MT)	
<b>nigramacula</b> Martins & Galileo 2010:588	Brasil (RO)	
<b>Parandraceps</b> Giesbert, 1998:75		
<b>turnbowi</b> Giesbert, 1998:75	R Dominicana	
<b>Perilasius</b> Bates, 1880:17		
<b>brunneus</b> Franz, 1954:217	Guatemala, El Salvador	
<b>championi</b> Bates, 1880:18	sMexico (CHS)-Honduras	
<b>Phrynocris</b> Bates, 1867:26		
<b>notabilis</b> Bates, 1867:26	cBrasil (AM, MA, PA, MT), Fr Guiana, Costa Rica, eEcuador	
<b>Phymatioderus</b> Blanchard in Orbigny, 1847:209		
<b>bizonatus</b> Blanchard in Orbigny, 1847:209	Chile, wArgentina (NE)	
<b>Potiaete</b> Martins & Galileo, 1999:60		
<b>maculata</b> Martins & Galileo, 1999:61	eBrasil (ES)	
<b>Stromatium</b> Audinet-Serville, 1834:80		
<i>Solenophorus</i> Mulsant, 1839:65		
<b>alienum</b> Pascoe, 1857:95	eBrasil (ES)	
<b>chilensis</b> Cerdá, 1968:105	Chile	
<b>longicorne</b> (Newman, 1842:246)	Asia, introduced in USA	
<i>asperulum</i> White, 1855:300		
<b>unicolor</b> Olivier, 1795:58	Europe, introduced in N Amer, Cuba, SAmer	
<i>fulvum</i> Villers, 1789:256		
<i>inerme</i> Tournier, 1872:260		
<i>pallidum</i> Zoubkoff, 1833:336		
<i>platyfemur</i> Chevrolat, 1882: 57		
<i>strepens</i> Fabricius, 1798:150		
<b>Thecladoris</b> Gounelle, 1909:616		
<b>tylonotooides</b> Gounelle, 1909:617	cBrasil (GO, MT)	
<b>Tippmannia</b> Monné, 2006:180		
<i>Dolichopterus</i> Tippmann, 1953:335 (preoccupied by <i>Dolichopterus</i> Hall, 1859, Eurypterida)		
<b>bucki</b> Lane, 1973:112	Costa Rica, Panama, eEcuador, Brasil (MT), Argentina (TU, LR), Bolivia (SC)	
<b>olivascens</b> Lane, 1973:113	eBrasil (MG, ES), Argentina (MI)	
<b>rhammusioides</b> Tippmann, 1953:337	seBrasil (MG-SC)	
<b>Trichoferus</b> Wollaston 1854:427		
<b>campestris</b> (Faldermann) 1835:435	Europe, Asia, Oriental, introduced Canada	
<i>flavopubescens</i> Kolbe, 1886:219		
<i>rusticus</i> Ganglbauer, 1887:133		
<i>turkestanicus</i> Heyden, 1886:193		
<b>Tylonotus</b> Haldeman, 1847:37		
<b>bimaculatus</b> Haldeman, 1847:38	eNAmer-TX, AZ	
<b>masoni</b> (Knull, 1928:11)	eUSA	

<b>Vilchesia</b> Cerdá, 1980:63	
<b>valenciae</b> Cerdá, 1980:63	Chile
<b>Xeranoplium</b> Linsley, 1957:15	
<b>bicolor</b> Chemsak & Linsley, 1963:224	swMexico (GR)
<b>flavofemoratum</b> Chemsak & Linsley, 1963:226	swMexico (GR)
<b>gracilis</b> (Fisher, 1932:43)	Cuba
<b>peninsulare</b> Chemsak & Linsley, 1963:223	Mexico (BC)
<b>pubescens</b> Chemsak & Giesbert, 1986:25	wMexico (JA)
<b>puncticolle</b> Chemsak & Linsley, 1963:224	wMexico (JA, CM)
<b>ruficolle</b> Chemsak & Linsley, 1963:225	scMexico (PU)
<b>tricallosum</b> (Knoll, 1938:140)	wUSA (AZ, CO)
<b>gracile</b> Linsley, 1957:16	
<b>Zamodes</b> LeConte, 1873:187	
<b>obscurus</b> LeConte, 1873:188	eUSA (PA)
<b>Zathecus</b> Bates, 1867:26	
<b>graphites</b> Bates, 1867:26	cBrasil (AM, MT), Bolivia (SC), eEcuador
<b><u>Heteropsini</u></b> Lacordaire, 1869:121	
<b>Allodemus</b> Zajciw, 1962:200	
<b>centromaculatus</b> Zajciw, 1968:553	seBrasil (ES)
<b>tricolor</b> (Perty, 1832:91)	Brasil (PB-SP, MS), Paraguay, Uruguay,
<b>flavofasciatus</b> Zajciw, 1962:200	Argentina
<b>Alloesia</b> Chevrolat, 1862:761	
<b>bicolor</b> Waterhouse, 1880:488	eEcuador
<b>bivittata</b> Chevrolat, 1862:763	Venezuela
<b>chlorophana</b> Chevrolat, 1862:762	Costa Rica (PA), Panama, Colombia
var. <i>aeneipenne</i> Chevrolat, 1862:762	
var. <i>hilare</i> Chevrolat, 1862:762	
var. <i>nitidipenne</i> Chevrolat, 1862:762	
<b>vittata</b> (Fabricius, 1801:309)	Brasil
<b>Amoaba</b> Napp & Martins, 2006:35	
<b>plumosa</b> Napp & Martins, 2006:36	Ecuador
<b>Callideriphus</b> Blanchard in Gay, 1851:487	
<i>Callideriphus</i> Bruch, 1912:202	
<b>grossipes</b> Blanchard in Gay, 1851:487	Argentina (BA, CH, ER), sBrasil (BA, MG, ES, RJ, RS, SP), Bolivia (SC)
var. <i>brasiliensis</i> Melzer, 1923:10	
<i>rubricollis</i> Melzer, 1934:79	
subsp. <b>flavipennis</b> Melzer, 1934:78	sBrasil (SC, RS)
<i>signaticollis</i> Melzer, 1934:80	
m. <i>frontalis</i> Fuchs, 1961:8	
<b>tucumanus</b> Napp & Martins, 2002:128	Argentina (TU)
<b>Championa</b> Bates, 1880:69	
<b>aliciae</b> Noguera & Chemsak, 1997:2	Mexico (JA)
<b>aurata</b> Bates, 1880:69	Guatemala
<b>badeni</b> Bates, 1892:170	Mexico
<b>chemsaki</b> Martins & Napp, 1992:461	sMexico (CHS)
<i>bifasciata</i> Noguera & Chemsak, 1997:3	
<b>ctenostomoides</b> Bates, 1885:315	Mexico (VC, GR)
<b>elegans</b> Chemsak, 1967:45	wMexico (SI)

<b>suturalis</b> Chemsak, 1967:47	Mexico (DU)
<b>westcotti</b> Noguera & Chemsak, 1997:3	Mexico (PU, OA)
<b>Chrysoprasis</b> Audinet-Serville, 1834:5	
<i>Chrysoprasus</i> Perty, 1832:89	
<b>aeneicollis</b> (Buquet in Guérin-Méneville, 1844:226)	Fr Guiana, nBrasil (PA)
<i>ignicollis</i> Bates, 1870:417	
<b>aeneiventris</b> Bates, 1870:416	seBrasil, Argentina, Paraguay, Uruguay
<b>abyara</b> Napp & Martins, 1998:477	Brasil (RO, AM, PA)
<b>airi</b> Napp & Martins, 1997:36	Bolivia (CQ), nArgentina (SA, TU)
<b>atrata</b> Bates, 1872:190	Venezuela
<b>aurata</b> Aurivillius, 1910:164	sBrasil (RS), nArgentina (SA), Uruguay
<b>aureicollis</b> White, 1853:149	Guianas, nBrasil (AM, PA), Colombia
<i>brevicornis</i> Bates, 1870:415	
<b>aurigena</b> (Germar, 1824:496)	Brasil (MG, GO, MA-RS), Paraguay, Argentina,
<i>latemarginata</i> Zajciw, 1960:349	Uruguay, Bolivia (SC)
<b>auriventris auriventris</b> Redtenbacher, 1868:195	seBrasil (ES-RS), Paraguay, Argentina
<i>chrysogastra</i> Bates, 1870:416	eBrasil (BA,GO)
subsp. <b>longipes</b> Aurivillius, 1910:163	
<i>chlorota</i> Gounelle, 1911:214	eBrasil, Paraguay, Argentina, Bolivia (SC)
<b>basalis</b> Chevrolat, 1859:27	nBrasil (PA), Fr Guiana
<b>beraba</b> Napp & Martins, 1997:20	eBrasil (BA, ES)
<b>bicolor</b> (Olivier, 1790:258)	ncBrasil (AM, PA), Fr Guiana
<i>flavicollis</i> Martins, 1964:53	Brasil (SC)
<b>bipartita</b> Zajciw, 1963:281	eBrasil (PA, RJ, SP, MG)
<b>catarina</b> Napp & Martins, 1998:489	Colombia
<b>chalybea</b> Redtenbacher, 1868:195	sBrasil (ES, MS)
<b>chevrolati</b> Lameere, 1884:108	seBrasil (GO, MG-RS), Paraguay, Argentina,
<b>collaris</b> Chevrolat, 1859:27	Uruguay, Bolivia (SC)
<b>concolor</b> Redtenbacher, 1868:194	Venezuela
<i>punctiventris</i> Bates, 1870:417	Venezuela
<b>cuiciana</b> Napp & Martins, 1998:468	Costa Rica (LI), Panama, Fr Guiana, Brasil,
<b>dutreuxi</b> Lameere, 1884:108	Bolivia (SC)
<b>festiva</b> Audinet-Serville, 1834:7	eBrasil (PB)
var. <i>caerulescens</i> Gounelle, 1911:215	Brasil (RO)
<b>globulicollis</b> Zajciw, 1958:252	swMexico (GR)
<b>grupiara</b> Napp & Martins, 2009:76	Nicaragua-Panama, Venezuela, eEcuador
<b>guerrerensis</b> Bates, 1892:167	
<b>hirtula</b> White, 1853:150	
<i>jacintha</i> Bates, 1880:65	
<i>hirtula</i> Bates, 1872:190 (not White, 1853)	
<b>hispidula</b> Bates, 1870:416	nwBrasil (AM)
<b>hypocrita</b> Erichson, 1847:142	Mexico-Uruguay, Bolivia (CO, LP, SC)
<i>auronitens</i> Bates, 1870:411	
<i>bouchardi</i> Pascoe, 1866:292	
<i>sthenias</i> Bates, 1870:411	
var. <i>chalybeomera</i> Aurivillius, 1910:170 <i>nomen nudum</i>	
var. <i>leptosthenias</i> Bates, 1892:167	
<b>ibaca</b> Napp & Martins, 1997:23	wBrasil (RO)
<b>icuara</b> Napp & Martins, 1998:470	Brasil [PA]
<b>itaiuba</b> Napp & Martins, 1997:22	ncBrasil (AM, PA), Fr Guiana
<b>linearis</b> Bates, 1870:417	seBrasil (BA-RS), Paraguay, Argentina
<b>marta</b> Napp & Martins, 1999:151	Colombia
<b>melanostetha</b> Bates, 1870:414	ncBrasil (AM, PA)
<b>moerens</b> White, 1853:150	ncBrasil (AM, PA, MA), Venezuela, Fr Guiana
<i>floralis</i> Bates, 1870:415	
<b>morana</b> Napp & Martins, 2009:79	Bolivia (SC)
<b>nana</b> Bates, 1870:414	ncBrasil (PA), Fr Guiana
<b>nigrina</b> Bates, 1870:417	seBrasil (ES, RJ)
<b>nigristernis</b> Zajciw, 1960:291	seBrasil (RJ)

<b>nitidisternis</b> Zajciw, 1960:350 (emended name)	eBrasil (PB)
<i>nitidisternis</i> Zajciw, 1960:350 (error)	
<b>nymphula</b> Bates, 1870:417	seBrasil (GO-RS), Argentina, Uruguay
<b>obiuna</b> Napp & Martins, 1997:28	nBrasil (MT)
<b>pacifica</b> Napp & Martins, 1995:907	wEcuador
<b>para</b> Napp & Martins, 1998:483	Brasil (PA)
<b>pilosa</b> Galileo & Martins, 2003:32	Colombia
<b>piriana piriana</b> Napp & Martins, 1999:155	Colombia
subsp. <b>margarita</b> Napp & Martins, 1999:159	Venezuela
<b>pitanga</b> Napp & Martins, 1999:159	Venezuela
<b>poticuara</b> Napp & Martins, 1997:19	nBrasil (PA)
<b>potiuna</b> Napp & Martins, 1997:19	nBrasil (PA), Fr Guiana
<b>principalis</b> Napp & Martins, 2009:78	Trinidad & Tobago (Trinidad)
<b>punctulata</b> Bates, 1870:413	ncBrasil (AM, MA, PA), Fr Guiana
<b>quadrimaculata</b> Gounelle, 1913:419	Colombia
<b>reticulicollis</b> Zajciw, 1958:254	eBrasil (PB)
<b>ritcheri</b> Gounelle, 1913:226	eBrasil (PB), Paraguay, nArgentina (SE, TU)
<i>aspericollis</i> Melzer, 1931:56	
<i>parumbilobata</i> Zajciw, 1960:351	
<b>rotundicollis</b> Bates, 1870:411	
<b>rubricollis</b> Napp & Martins, 2006:36	Costa Rica (CA), Panama, ncBrasil (AM),
<b>rugulicollis</b> Bates, 1870:417	Fr Guiana, Peru
<b>sapphirina</b> Gounelle, 1911:214	Panama
<b>seticornis</b> Bates, 1880:65	seBrasil (RJ, SP)
<i>sobrina</i> Bates, 1872:190 (not Bates, 1870)	ecBrasil (GO, MG, MS), Bolivia (CQ)
<b>sobrina</b> Bates, 1870:415	Nicaragua, Costa Rica
<b>suturalis</b> Lameere, 1884:107	nwBrasil (AM), Bolivia (CO)
<b>suturella</b> White, 1853:149	Venezuela
<b>tendira</b> Napp & Martins, 1998: 470	Colombia, Venezuela
<b>timapeba</b> Napp & Martins, 1997:25	Brasil (MG)
<b>tobiuna</b> Napp & Martins, 1998: 482	seBrasil (ES, RJ)
<b>tybyra</b> Napp & Martins, 1998: 479	Bolivia (SC)
<b>valida</b> Bates, 1870:416	Brasil (MG), Bolivia (SC)
<b>variabilis</b> Zajciw, 1958:256	seBrasil (MS, ES, RJ, MG, SP, SC), Bolivia (CQ)
<b>viridis</b> Fisher, 1944:8	eBrasil (RN, PB, CE, PE)
<b>vittata</b> Aurivillius, 1910:164	Venezuela
<b>Eburiola</b> Thomson, 1864:203	Venezuela
<b>geminata</b> (Fabricius, 1787:144)	Jamaica, R Dominicana
<i>maculosus</i> Olivier, 1790:305	
<i>erythrocephala</i> Thomson, 1864:203	
<b>Eriphosoma</b> Melzer, 1922:10	
<b>barbiellinii</b> Melzer, 1922:11	seBrasil (RJ, SP)
<b>bipartitum</b> (Buquet in Guérin-Méneville, 1844:226)	seBrasil (MG-RJ)
var. <i>axillaris</i> Melzer, 1922:11	
<b>jacobi</b> Fuchs, 1961:17	Paraguay, Brasil (SC)
<b>marcela</b> Napp & Monné, 2006:232	Brasil (ES)
<b>mermudes</b> Napp & Monné, 2006:232	Brasil (BA, MG)
<b>Eryphus</b> Perty, 1832:91	
<b>bipunctatus</b> (Perty, 1832:91)	seBrasil (MG-RS), Paraguay, Argentina (MI)
<i>atricollis</i> Melzer, 1931:56	
<b>bivittatus</b> (Melzer, 1934:77)	Argentina (TU), Uruguay
<b>carinatus</b> (Zajciw, 1970:265)	seBrasil (RJ)
<b>carioca</b> Napp & Martins, 2002:87	seBrasil (RJ)
<b>flavicollis</b> (Fisher, 1938:135)	sBrasil (SC, RS), Uruguay
<b>laetus</b> (Blanchard in Gay, 1851:488)	Chile, sArgentina (RN-CT)

<b>pieticollis</b> (Gounelle, 1911:216)	eBrasil (GO, RJ, PA, RS), neArgentina (MI)
m. <i>quadripunctatus</i> Fuchs, 1961:8	
m. <i>reductus</i> Fuchs, 1961:8	
<b>marginatus</b> (Zajciw, 1970:266)	seBrasil (SP)
<b>transversalis</b> (Fairmaire & Germain, 1864:389)	Chile
<b>tacuarembo</b> Napp & Martins, 2002:85	Uruguay
 <b>Erythrochiton</b> Zajciw, 1957:305	
<b>jucundum</b> (Gounelle, 1913: 225)	Argentina, Uruguay
ab. <i>dalessandroi</i> Prosen, 1947:256	
<b>nigrosignatum</b> Zajciw, 1957:307	seBrasil (ES, RJ)
<b>rubronigrum</b> Napp & Santos, 1996:238	eBrasil (MG, ES)
<b>sellatum</b> (Buquet in Guérin-Méneville, 1844: 226)	seBrasil (MG-RS), Paraguay, Argentina
<i>plagiatus</i> White, 1855:293	
 <b>Erythropterus</b> Melzer, 1934:76	
<b>amabilis</b> Melzer, 1934:76	seBrasil (ES-RS), Paraguay, Argentina
<b>boliviensis</b> Clarke, 2007:155	Bolivia (SC)
<b>cuissi</b> Napp & Monné, 2005:57	Brasil (RO)
<b>kochi</b> Clarke, 2007:156	Bolivia (SC)
<b>urucuri</b> Martins & Galileo, 2004:229	Venezuela
 <b>Eupempelus</b> Bates, 1870:401	
<b>illuminus</b> Mermudes & Napp, 2001:250	Bolivia (LP, SC)
<b>olivaceus</b> Bates, 1870:401	nwBrasil (AM)
<b>spinithorax</b> Mermudes & Napp, 2001:251	eEcuador
 <b>Heterops</b> Blanchard, 1842:51	
<b>bicolor</b> Fisher, 1936:346	Cuba
<b>bipartitus</b> Lacordaire, 1869:128	Cuba
<b>cubaecola</b> Fisher, 1947:36	Cuba
<b>dimidiatus</b> (Chevrolat, 1838:283)	seUSA (FL), Bahamas, Cuba
<i>subangulata</i> Chevrolat, 1838:283	
<b>duvali</b> Fisher, 1947:35	Cuba
<i>lanieri</i> Jacquelain du Val, 1857:263 (not Chevrolat, 1838)	
<b>hispaniolae</b> Fisher, 1932:72	Hispaniola
<b>lanieri</b> (Chevrolat, 1838:283)	Cuba
<i>lasnieri</i> Chevrolat, 1862:264	
<b>loreyi</b> (Duponchel, 1837:309)	Cuba
<b>robusta</b> Cazier & Lacey, 1952:43	Bahamas
 <b>Homogenes</b> Thomson in Chevrolat, 1862:751	
<b>albolineatus</b> (Buquet in Guérin-Méneville, 1844:226)	eBrasil (BA, RJ)
<b>leprieurii</b> (Buquet in Guérin-Méneville, 1844:226)	Fr Guiana, cBrasil (AM, MT, GO), Peru
<i>thoracicum</i> White, 1853:111	
<i>rubricolle</i> Bates, 1870:410	
<b>mimus</b> Napp & dos Santos, 1996:433	w Brasil (RO)
<b>rubrogaster</b> Napp & dos Santos, 1996:434	w Brasil (RO, MT)
 <b>Mallosoma</b> Audinet-Serville, 1834:68	
<b>piptadeniae</b> Giacomet, 1976:2	seBrasil (SP-SC)
<b>scutellare</b> White, 1853:110	Fr Guiana, ncBrasil (AM, MA), Peru
<b>zonatum</b> (Sahlberg, 1823:52)	Brasil (GO, MT, PE-RS), Paraguay,
<i>vinculatus</i> Germar, 1824:501	Argentina, Uruguay, Bolivia (SC)
<i>elegans</i> Audinet-Serville, 1834:69	
<i>fuligineum</i> Newman, 1840:7	

<b>Monnecles</b> Napp & dos Santos, 1999:281 <i>apollinarii</i> (Gounelle, 1913:420)	Costa Rica, Panama, Colombia
<b>Neopoeciloderma</b> Monné & Martins, 1981:186 <i>Poeciloderma</i> Jacquelin du Val in Sagra, 1857:267 (not White, 1853) <i>lepturoides</i> (Jacquelin du Val in Sagra, 1857:267)	Cuba, Hispaniola
<b>Plectrocerum</b> Dejean, 1835:330 <i>cribratum</i> Sallé, 1856:689 <i>spinicorne</i> (Olivier, 1795:68)	R Dominicana Haiti, Bahamas
<b>Poeciloderma</b> White, 1853:122 <i>Olbius</i> Thomson, 1864:204 <i>sexfasciatum</i> (Olivier, 1790:265) <i>quadrifasciatus</i> Schoenherr, 1817:460	Jamaica, R Dominicana
<b>Potisangaba</b> Napp & Martins, 2009:73 <i>panama</i> Napp & Martins, 2009:75	Panama
<b>Pseudothonalmus</b> Guerrero in Lingafelter & Micheli, 2004:43 <i>divisus</i> (Chevrolat, 1858:210) <i>major</i> (Gahan, 1895:117) <i>terminalis</i> (White, 1853:123) <i>woodleyi</i> Lingafelter, Micheli & Guerrero, 2004:44	Cuba Jamaica Jamaica Puerto Rico
<b>Purpuricenopsis</b> Zajciw, 1968:551 <i>humeralis</i> Zajciw, 1968:552	seBrasil (ES)
<b>Stratone</b> Thomson, 1864:335 <i>Paracalydon</i> Zajciw, 1961:219 <i>aurantia</i> Galileo & Martins, 1992:60 <i>rufotestacea</i> Thomson, 1864:336 <i>transversalis</i> (Chevrolat, 1862:752) <i>succinctum</i> Zajciw, 1961:220	Paraguay Fr Guiana, nwBrasil (AM) Fr Guiana, ncBrasil (PA)
<b>Tacyba</b> Napp & Martins, 2002:90 <i>tenuis</i> (Blanchard in Gay, 1851:489) <i>clathratus</i> Fairmaire & Germain, 1860:5 <i>niger</i> Philippi & Philippi, 1864:383 <i>testaceicornis</i> Fairmaire & Germain, 1859:505 <i>maculata</i> (Cerda, 1988:69)	Chile, sArgentina (CT, RN)
<b>Tobipuranga</b> Napp & Martins, 1996:201 <i>auricollis</i> (Dalman in Schoenherr, 1817:156) <i>nigriventris</i> Bates, 1870:413 <i>auripes</i> (Bates, 1870:413) <i>belti</i> (Bates, 1872:190) <i>chlorogaster</i> (Aurivillius, 1910:165) <i>ignea</i> (Bates, 1870:413) <i>longicornis</i> (Bates, 1870:412) <i>frontalis</i> Kirsch, 1875:286 <i>ruficoxis</i> (Bates, 1870:412) <i>ybyra</i> Napp & Martins, 1996:205	Guianas, ncBrasil (PA) cBrasil (AM, PA), eEcuador Nicaragua-Panama Fr Guiana Fr Guiana Peru, nwBrasil (AM), eEcuador Peru, Bolivia (LP, SC), eEcuador, cBrasil (AM-MT) Brasil (PA, RO, MT, GO, SP)

<b>Trichrous</b> Chevrolat, 1858:210	
<b>basalis</b> (White, 1853:122)	Jamaica
<b>bicolor</b> (Sallé, 1856:687)	R Dominicana
<b>brevicornis</b> Zayas, 1975:148	Cuba
<b>dimidiatipennis</b> (Chevrolat, 1838:282)	Cuba, Bahamas
<b>fisheri</b> Monné & Giesbert, 1992:251	Hispaniola
<i>bicolor</i> Fisher, 1932:70 (not Sallé, 1856)	
<b>irroratus</b> (Olivier, 1795:70)	Cuba, Hispaniola
<b>jaegeri</b> Chevrolat, 1858:211	R Dominicana
<b>jamaicensis</b> Chevrolat, 1858:211	Jamaica
<b>lineolatus</b> (White, 1853:122)	Jamaica
<i>leucogrammus</i> White, 1855:294	
<b>nigripes</b> Fisher, 1942:21	R Dominicana
<b>pilipennis</b> Chevrolat, 1862:262	Cuba, Bahamas
<b>prasinus</b> Cazier & Lacey, 1952:41	Bahamas
<b>violaceipennis</b> Fisher, 1942:22	R Dominicana
<b>vittatus</b> Fisher, 1932:69	Cuba
<b>Unabiara</b> Napp & Martins, 2002:71	
<b>collaris</b> (Philippi & Philippi, 1864:382)	Chile
<b>nigerrima</b> (Di Iorio, 2002:69)	Argentina
<b>Unatara</b> Martins & Napp 2007:195	
<b>atinga</b> Martins & Napp 2007:196	Colombia
<b><u>Hexoploniini</u></b> Martins, 2006:22	
<b>Calycibidion</b> Martins, 1971:1432	
<b>multicavum</b> Martins, 1971:1433	eBrasil (BA)
<b>rubricolle</b> Galileo & Martins, 2010:4	Brasil (BA)
<b>turbidum</b> Napp & Martins, 1985:122	eBrasil (BA)
<b>Ctenoplon</b> Martins, 1967:60	
<b>x-littera</b> (Thomson, 1865:575)	eBrasil (GO, MA, PE-RS), Bolivia (SC), Paraguay, Argentina
<b>Epacropalon</b> Martins, 1967:54	
<b>armatipes</b> (Martins, 1962:280)	Bolivia (SC)
<b>cruciatum</b> (Aurivillius, 1899:262)	seBrasil (BA-RS), Paraguay, Argentina
<b>Glyptoceridion</b> Martins, 1959:270	
<b>quincunx</b> (Thomson, 1867:162)	ncBrasil (AM, PA), Peru
<b>Glyptoscapus</b> Aurivillius, 1899:264	
<b>bivittatus</b> Gounelle, 1909:660	eBrasil (MG)
<b>cicaticosus</b> Aurivillius, 1899:264	seBrasil (BA-PR)
<b>flaveolus</b> (Bates, 1870:285)	ncBrasil (AM, PA), eEcuador, Colombia
<b>pallidulus</b> (White, 1855:234)	Panama?, nBrasil (PA), Fr Guiana, Peru
<b>vanettii</b> Martins, 1959:270	Colombia, Peru, ecBrasil (GO), Bolivia (SC)
<b>Gnomidolon</b> Thomson, 1864:219	
<b>amaurum</b> Martins, 1967:194	Peru
<b>analogum</b> Martins, 1967:192	seBrasil (ES, RJ)
<b>basicoeruleum</b> Martins, 1962:127	sMexico (CHS, QR)-Costa Rica
<b>bellulus</b> Martins, 2006:128	Bolivia
<b>bellus</b> Martins & Galileo, 2002:13	Colombia
<b>biarcuatum</b> (White, 1855:228)	Guianas, ncBrasil (AM), Colombia, Peru

<i>excelsum</i> Martins, 1962:274	
<b>bipartitum</b> Gounelle, 1909:661	eBrasil (GO, BA-SP), Bolivia (SC)
<b>bonsae</b> Martins, 1967:268	Bolivia (SC)
<b>bordoni</b> Joly, 1991:17	Venezuela
<b>brethesi</b> Bruch, 1908:204	cBrasil (GO, MT), Paraguay, Argentina
<b>cingillum</b> Martins, 1967:186	wEcuador
<b>colasi</b> Martins, 1967:221	Peru
<b>conjugatum</b> (White, 1855:231)	Fr Guiana, Peru, ncBrasil (AM), Bolivia (SC), eEcuador, Colombia
<i>eganum</i> Bates, 1870:287	Peru, eBrasil (GO, PB, BA), Bolivia (SC)
<b>cruciferum</b> (Gounelle, 1909:659)	Panama
<b>denticorne</b> Bates, 1892:155	eBrasil (GO, BA-RS), Paraguay, Argentina
<b>elegantulum</b> Lameere, 1885:88	
<i>bituberculatum</i> Thomson, 1864:219 (not Audinet-Serville, 1834)	
<b>fraternum</b> Martins, 1971:1426	nBrasil (PA)
<b>friedi</b> Clarke, 2007:258	Bolivia (SC)
<b>fuchsii</b> Martins, 1971:129	Bolivia (SC)
<b>gemuseusi</b> Clarke, 2007:261	Bolivia (SC)
<b>glabratum</b> Martins, 1962:273	Colombia, nBrasil (PA)
<b>gounellei</b> Martins, 1967:295	eBrasil (BA)
<b>gracile</b> (Gounelle, 1909:658)	cBrasil (GO, MT)
<b>grantsaui</b> Martins, 1967:234	Venezuela, Bolivia (SC), Paraguay
<b>guianense</b> (White, 1855:225)	Colombia, Venezuela, Guiana, Brasil
<i>meinerti</i> Aurivillius, 1900:410	
<b>hamatum</b> Linsley, 1935:479	Costa Rica, Panama
<b>humeralis</b> Bates, 1870:287	Panama, Fr Guiana, Peru, nBrasil (PA)
<b>ignicolor</b> Napp & Martins, 1985:126	eBrasil (MG)
<b>incisum</b> Napp & Martins, 1985:127	Venezuela
<b>insigne</b> Martins, 1967:180	eBrasil (BA, ES)
<b>insulicola</b> Bates, 1885:260	Panama, Colombia, Venezuela, Brasil (PA)
<i>elegantulum</i> Aurivillius, 1900:410 (not Lameere, 1884)	
<i>piceicollis</i> Linsley, 1935:481	
<i>seabrai</i> Martins, 1960:2	
<b>laetabile</b> Bates, 1885:260	Honduras-Panama
<b>lansbergei</b> (Thomson, 1867:159)	Venezuela, Brasil (AM)
<b>longipenne</b> Martins, 1967:225	Colombia
<b>maculicorne</b> Gounelle, 1909:661	ncBrasil (AM, GO), Fr Guiana
<b>melanosomum</b> Bates, 1870:288	Guatemala-Panama, nSAmer- eEcuador, Bolivia (SC)
<i>costaricense</i> Martins, 1962:272	
<b>meridanum</b> Napp & Martins, 1985:129	Venezuela
<b>musivum</b> (Erichson, 1847:141)	Venezuela, eEcuador, Peru, ncBrasil (AM, MA), Guianas, Bolivia (SC)
<i>subeburneum</i> White, 1855:234	
<i>clymene</i> Thomson, 1867:161	
<i>confusum</i> Fisher, 1944:6	
<b>nanum</b> Martins, 1962:269	Bolivia (SC)
<b>nigritum</b> Martins, 1967:188	wEcuador
<b>nympha</b> Thomson, 1865:575	seBrasil (ES-RS)
<b>oeax</b> Thomson, 1867:160	Guianas, Surinam
<b>opacicolle</b> Napp & Martins, 1985:124	wcBrasil (RO, MT)
<b>ornaticolle</b> Martins, 1960:6	Panama, seBrasil (RJ-RS), Paraguay, Argentina
<b>pallidicauda</b> Gounelle, 1909:662	Peru, Bolivia (BN, SC), Brasil (MA, AC-RS), Paraguay
	Bolivia (SC)
<b>parallelum</b> Clarke, 2007:257	Peru
<b>peruvianum</b> Martins, 1960:5	ncBrasil (AM, PA), Bolivia, Fr Guiana
<b>picipes</b> Bates, 1870:287	wEcuador
<b>picticorne</b> Martins, 1971:134	eBrasil (GO-RS), Paraguay, Argentina, Bolivia (SC)
<b>pictum</b> (Audinet-Serville, 1834:106)	nArgentina (TU)
<b>pilosum</b> Martins, 1962:271	eBrasil (BA)
<b>primarium</b> Martins, 1967:190	Costa Rica?, cBrasil (MT), Bolivia (SC)
<b>proseni</b> Martins, 1962:270	Bolivia (SC), nArgentina (SA, JU)
<b>proximum</b> Martins, 1960:4	

<b>pubicolle</b> Joly, 1990:211	Venezuela
<b>pulchrum</b> Martins, 1960:7	cBrasil (MT), Paraguay, Argentina
<b>rubricolor</b> Bates, 1870:286	Panama, Venezuela, Colombia, Peru, ncBrasil (AM), Bolivia (SC)
<i>pygmaeum</i> Martins, 1962:275	Guianas, ncBrasil (AM, PA)
<b>simplex</b> (White, 1855:230)	
<i>dubium</i> Bates, 1870:290	Brasil (PA, MT)
<b>sinopium</b> Martins, 2006:179	Peru, ncBrasil (AM, PA), Bolivia (SC)
<b>subfasciatum</b> Martins, 1967:184	Panama, Colombia, Venezuela
<b>suturale</b> (White, 1855:222)	
<i>tricolor</i> Linsley, 1935:481	seMexico (VC)-Honduras
<b>sylvarum</b> (Bates, 1892:155)	eBrasil (ES)
<b>tomentosum</b> Martins, 1971:131	Venezuela
<b>ubirajarai</b> Joly, 1990:174	Brasil (GO, MT, MG, SC, PB-RS), Paraguay, Bolivia, Argentina, Uruguay
<b>varians varians</b> Gounelle, 1909:662	
<i>micans</i> Fisher, 1937:146	Bolivia, Brasil (RO)
<i>micans</i> var. <i>brunneicaudatum</i> Fisher, 1937:147	
<i>addictum</i> Melzer, 1935:175	
<b>wappesi</b> Martins, 2006:178	
 <b>Hexocycnidolon</b> Martins, 1960:27	
<b>unoculum</b> (Bates, 1870:292)	ncBrasil (AM, PA), eEcuador, Fr Guiana, Peru
<i>vulcanoi</i> Martins, 1960:27	
<i>hylaeanum</i> Martins, 1962:134	
 <b>Hexoplon</b> Thomson, 1864:219	
<b>Gnomidolon</b> Lacordaire, 1869:330 (part)	
<b>affine</b> (Thomson, 1865:575)	Brasil (MG-RJ)
<i>consanguineum</i> Aurivillius, 1899:261	
<b>albipenne</b> Bates, 1872:179	Guatemala-Colombia, Venezuela
<i>colombianum</i> Martins, 1959:340	
<b>annulatum</b> Martins & Galileo, 2011:192	Bolivia (SC)
<b>anthracinum</b> Martins, 1967:135	Peru
<b>armatum</b> Aurivillius, 1899:263	eBrasil (GO, MT, MG, SP)
<b>bellulum</b> Galileo & Martins, 2010:387	Bolivia (SC)
<b>bucki</b> Martins, 1967:106	eBrasil (BA-RJ)
<b>calligrammum</b> Bates, 1885:259	Mexico-Honduras
<i>smithi</i> Bates, 1892:154	
<b>carissimum</b> (White, 1855:223)	Fr Guiana, cBrasil (MA), Peru, Bolivia (SC)
<b>cearensis</b> Martins & Galileo, 1999:301	Brasil (CE)
<b>ctenostomoides</b> Thomson, 1867:162	seBrasil (BA-RS), neArgentina (MI)
<b>eximum</b> Aurivillius, 1899:260	eBrasil (MG, ES)
<b>illumineum</b> Napp & Martins, 1985:124	w Brasil (RO)
<b>immaculatum</b> Galileo & Martins, 2009:161	Ecuador
<b>integrum</b> Tippmann, 1960:118	Bolivia (SC)
<b>juno</b> Thomson, 1865:575	Brasil (GO, MT, BA-PR), Peru, Bolivia (SC), Paraguay, Argentina
 <b>leucostictum</b> Martins, 1959:343	Colombia
<b>longispina</b> Aurivillius, 1899:261	seBrasil (RJ, SP)
<b>lucidum</b> Martins, 1962:267	wEcuador
<b>navajasi</b> Martins, 1959:344	Panama
<i>eganum</i> ; Linsley, 1935:480 (not Bates, 1870)	
<b>nigricolle</b> Gounelle, 1909:657	cBrasil (PA, GO, MT)
<b>nigritarse</b> Aurivillius, 1899:262	eBrasil (PE-SC)
<b>nigropiceum</b> Martins, 1959:343	Paraguay
<b>praetermissum</b> Bates, 1870:442	Colombia, Brasil (PA, GO, MT, PE-ES)
var. <i>simplex</i> Gounelle, 1909:657	
<i>lanei</i> Martins, 1959:345	
<b>reinhardti</b> Aurivillius, 1899:262	Peru, eBrasil (GO, BA-SP)
<b>rosalesi</b> Martins, 1971:1423	Venezuela

- scutellare** Napp & Martins, 1985:123  
**speciosum speciosum** Fisher, 1937:145  
  subsp. **ferruginosum** Martins, 1959:347  
**uncinatum** Gounelle, 1909:659  
**venus** Thomson, 1864:219
- Brasil** (BA, MG)  
seBrasil, Bolivia, Paraguay, Argentina  
seBrasil (SP, PR)  
Argentina, Brasil, Paraguay, Peru, Bolivia (SC)  
Colombia, Fr Guyana
- Isostenygra** Martins & Galileo, 1999:315  
**monnei** Martins & Galileo, 1999:317
- Brasil** (AM), Bolivia (SC)
- Neognomidolon** Martins, 1967:39  
**pereirai** (Martins, 1960:8)  
**poeicum** Martins, 1967:43
- Brasil** (SP)  
eBrasil (MG)
- Notosphaeridion** Martins, 1960:153  
**brevithorax** (Martins, 1960:3)  
**scabrosum** (Gounelle, 1909:663)  
**umbrinum** Martins, 1971:1421  
**vestitum** Martins, 1960:154
- Brasil** (SP, PR), Argentina  
ecBrasil, Bolivia (SC), Paraguay, Argentina  
Venezuela  
eBrasil (PB, BA)
- Ophtalmoplton** Martins, 1965:119  
**aurivillii** Martins, 1965:128  
**diversum** Martins, 1965:123  
**impunctatum** Martins, 1965:126  
**inerme** Martins, 1965:124  
**nigricorne** Napp & Martins, 1985:118  
**simile** Martins, Galileo & de-Oliveira 2009:507  
**spinosum** Martins, 1965:121
- Brasil** (RJ)  
seBrasil (ES, RJ)  
cBrasil (MT)  
Guyana, Fr Guyana, cBrasil (MA, MT, RO),  
Bolivia (SC)  
eBrasil (BA)  
Brasil (MA)  
seBrasil (RJ)
- Pronoplton** Martins, 1967:317  
**rubriceps** (Gounelle, 1909:662)
- cBrasil (MA, GO, MT), Bolivia (SC), Paraguay
- Pseudoplton** Martins, 1971:1418  
**oculatum** Martins, 1971:1419  
**rasile** Napp & Martins, 1985:116  
**transversum** Napp & Martins, 1985:114
- eBrasil (BA, MG)  
neBrasil (RN)  
eBrasil (BA, MG)
- Spinoplton** Napp & Martins, 1985:119  
**bicolor** Napp & Martins, 1985:121  
**inusitatum** Napp & Martins, 1985:119  
**tutoia** Martins, 2006:190
- eBrasil (BA)  
eBrasil (BA, MG)  
Bolivia
- Stenygra** Audinet-Serville, 1834:95  
**angustata** (Olivier, 1790:252)  
  *coarctatus* Fabricius, 1801:349  
**apicalis** Gounelle, 1911:225  
**brevispinea** Delfino, 1985:500  
**conspicua** (Perty, 1832:91)  
  *tricolor* Audinet-Serville, 1834:97  
**contracta** Pascoe, 1862:355  
**cosmocera** White, 1855:221  
**euryarthron** Delfino, 1985:497  
**globicollis** Kirsch, 1889:38  
**histrio** Audinet-Serville, 1834:97  
  *histrio nigrina* Franz, 1954:220  
**holmgreni** Aurivillius, 1908:5
- Guianas, ncBrasil (AM, PA)
- seBrasil (BA-SC), Argentina  
Peru  
nc,eBrasil (AM, PB-RS), Paraguay,  
Argentina  
eEcuador, nwBrasil (AM), Peru  
Brasil, Peru, Bolivia (PN, SC), Paraguay, Argentina  
Peru  
Ecuador  
Mexico - Costa Rica
- ncBrasil (PA), Peru

<b>seabrai</b> Delfino, 1985:498	Peru
<b>setigera</b> (Germar, 1824:516)	eBrasil (GO, BA-RS), Paraguay, Argentina, Bolivia (SC)
 <b>Tapuruia</b> Lane, 1973:149	
<b>beebei</b> (Fisher, 1944:7)	Venezuela, Guianas, Brasil (AM) , Ecuador
<b>felisbertoi</b> Lane, 1973:150	ncBrasil (AM, PA), Fr Guiana, Bolivia (SC)
<b>jolyi</b> Napp & Martins, 1985:118	Panama, Venezuela
 <b>Tetraibidion</b> Martins, 1967:307	
<b>aurivillii</b> (Gounelle, 1909:656)	eBrasil (PE-RS, GO), Paraguay, Argentina, Bolivia (SC)
<i>aeneonigrum</i> Fisher, 1937:147	Bolivia
<b>concolor</b> Martins, 2006:210	seBrasil (SP, SC)
<b>ephimerum</b> Martins, 1967:312	seBrasil (RJ)
<b>sahlbergi</b> (Aurivillius, 1899:260)	
 <b>Tetroplon</b> Aurivillius, 1899:259	
<b>caudatum caudatum</b> Aurivillius, 1899:259	Peru, Brasil, Bolivia (SC), Paraguay, Argentina
subsp. <b>nigricornis</b> Bruch, 1926:340	Bolivia, Argentina (SA, CD)
 <b>Trichoplon</b> Martins, 1967:66	
<b>extremum</b> (Martins, 1959:341)	eBrasil (PA, MG-RJ)
 <b>Uirassu</b> Martins & Galileo, 2010:438	
<b>beckeri</b> Martins & Galileo, 2010:439	Brasil (BA)
 <b>Holopleurini</b> Chemsak & Linsley, 1974:183	
 <b>Holopleura</b> LeConte, 1873:193	
<b>marginata</b> LeConte, 1873:194	wN Amer (Br Col-CA)
<i>helena</i> LeConte, 1873:194	
 <b>Hyboderini</b> Linsley, 1940:371	
 <b>Hybodera</b> LeConte, 1873:191	
<b>debilis</b> LeConte, 1874:66	wUSA (CA, OR)
<b>tuberculata</b> LeConte, 1873:191	wN Amer (Pacific Cst)
 <b>Megobrium</b> LeConte, 1873:192	
<b>edwardsi</b> LeConte, 1873:193	wUSA (CA)
 <b>Pachymerola</b> Bates, 1892:161	
<b>mariaeugeniae</b> Noguera, 2005:68	Mexico (OA)
<b>ruficollis ruficollis</b> Giesbert, 1987:44	Mexico-El Salvador
subsp. <b>humeralis</b> Giesbert, 1987:47	Costa Rica
<b>toledoi</b> Chemsak & Noguera, 1997:9	Mexico (CHS)
<b>vitticollis</b> Bates, 1892:161	swMexico (GR)
<b>wappesi</b> Giesbert, 1993:143	Guatemala
 <b>Pseudopilema</b> Linsley, 1940:373	
<b>hoppingi</b> (Van Dyke, 1920:36)	wUSA (CA)

**Hylotrupini** Zagajkevitch, 1991:67**Hylotrupes** Audinet-Serville, 1834:77

- bajulus** (Linnaeus, 1758:396)  
 var. *bullatus* Haldeman, 1847:36  
*inaequalis* Casey, 1924:233  
*latus* Casey, 1924:233  
*nematocerus* Casey, 1924:234  
*puncticollis* Casey, 1924:234  
*incertus* Casey, 1924:234  
*pedicellatus* Casey, 1924:235  
*minutus* Casey, 1924:235  
*caudata* Degeer, 1775:86  
*linneiana* Laicharting, 1784:69  
*livida* Mulsant, 1839:56  
*puella* Villa, 1833:36  
*similis* Marsham, 1802:335

Europe, introduced in eNAmer, sBrasil,  
 Argentina, Uruguay

**Ideratus** Thomson, 1864:183

- Beaveria* Lane, 1970:51  
*Beaveriella* Napp & Martins, 2005:434  
**cyanipennis** (Thomson, 1864:183)  
**nactus** (Lane, 1970:52)  
**sagdus** (Monné & Martins, 1972:76)  
**virginiae** (Dalens & Tavakilian, 2006:711)

Colombia  
 Brasil (RO, MG)  
 Brasil (MG, PA)  
 Fr Guiana

**Lissonotini** Swainson in Swainson & Shuckard, 1840:289, 291**Lissonotus** Dalman in Schoenherr, 1817:364

- andalgalensis** Bruch, 1908:218  
**biguttatus** Dalman in Schoenherr, 1817:159  
**bisignatus** Dupont, 1836:13  
**confinis** Aurivillius, 1915:325  
**corallinus** Dupont, 1836:11  
 m. *nigriventris* Fuchs, 1966:13  
**cruciatus** Dupont, 1836:8  
**ephippiatus** Bates, 1870:437  
**equestris** (Fabricius, 1787:153)  
 unidentatus Olivier, 1795:20  
*cinctus* Panzer in Voet, 1798:2  
*cingulatus* Panzer in Voet, 1798:2  
*biserratus* Voet, 1806:29  
*shepherdii* Pascoe, 1859:16  
**fallax** Bates, 1870:436  
**flabellicornis** (Germar, 1824:504)  
**flavocinctus** **flavocinctus** Dupont, 1836:9  
 subsp. **multifasciatus** Dupont, 1836:10  
 subsp. **puncticollis** Bates, 1885:333  
*lucanus* Casey, 1912:317  
*multifasciatus* Leng, 1886:62 (not Dupont, 1836)  
**kuaiuba** Martins & Galileo, 2004:232  
**nigrofasciatus** Aurivillius, 1925:508  
**princeps** Bates, 1870:438  
**rubidus** White, 1853:63
- Paraguay, wArgentina (CA, SE, ME)  
 Brasil  
 Brasil, Fr Guiana  
 ncBrasil (PA)  
 Panama, Colombia, Venezuela  
 Fr Guiana  
 nwBrasil (AM), Peru  
 Venezuela, Guianas, nBrasil (AM, PA), eEcuador  
 nwBrasil (AM), Bolivia (SC)  
 ec, seBrasil, Paraguay, Argentina, Bolivia (SC)  
 Bolivia, Colombia, Venezuela  
 Mexico (widely distributed)-Panama  
 swUSA (CA-TX), nMexico (BC)  
 Venezuela  
 Venezuela  
 Bolivia  
 ncBrasil (PA)

<b>rubripes</b> Tippmann, 1960:150	eBrasil (AL, BA)
<b>rugosus</b> Fuchs, 1958:53	Argentina
<b>simplex</b> Bates, 1870:438	nwBrasil (AM)
<b>spadiceus</b> Dalman, 1823:65	seBrasil (BA-RS), Paraguay, Argentina
<i>purpuratus</i> Germar, 1824:503	
<b>unifasciatus</b> Gory in Guérin-Méneville, 1831: pl 43, fig. 1	seBrasil (ES, RJ), Bolivia (LP, SC)
<i>abdominalis</i> Dupont, 1836:12	
<b>zellibori</b> Tippmann, 1953:331	ncBrasil (PA)

### Luscosmodicini Martins, 2003:30

**Luscosmodicum** Martins, 1970:47  
**beaveri** Martins, 1970:48

Colombia, Brasil (MA, AM - SP)

### Methiini Thomson, 1861:5

#### **Coleomethia** Linsley, 1940:32

<b>australis</b> Hovore, 1987:14	swMexico (OA)
<b>bezarki</b> Galileo & Martins, 2009:162	Costa Rica (GU)
<b>chemsaki</b> Hovore, 1987:9	Mexico (BC)
<b>crinicornis</b> Hovore, 1987:11	wMexico (JA)
<b>mexicana</b> Chemsak & Linsley, 1964:161	ecMexico (HI)
<b>xanthocollis</b> (Knoll, 1935:98)	swUSA (TX)
<i>evaniformis</i> Knoll, 1937:306	

**Cyanomethia** Philips & Ivie, 1998:60  
**pseudothonalmus** Philips & Ivie, 1998:60

W Indies (Virgin Is)

#### **Methia** Newman, 1842:418

<i>Thia</i> Newman, 1840:18	
<i>Staphylinoeme</i> Gounelle, 1913:197	
<b>acostata</b> Linsley, 1940:287	swUSA (AZ)
<b>aestiva</b> Fall, 1907:86	wUSA (CA)
<i>mormona</i> Fall, 1901:151 (not Linell, 1896)	
<i>fragilis</i> Linsley, 1932:121	
<b>argentina</b> Bruch, 1918:20	nwArgentina (LR, CA)
<b>arizonica</b> Schaeffer, 1908:352	swUSA (AZ)
<b>batesi</b> Chemsak & Linsley, 1971:120	Mexico
<i>Callia</i> (?) Bates, 1885:425	
<b>bicolor</b> (Horn, 1885:196)	swUSA (TX)
<b>bicolorata</b> Linsley, 1962:34	Mexico
<i>bicolor</i> ; Linsley, 1935:72 (not Horn, 1885)	
<b>brevis</b> Fall, 1929:58	swUSA (AZ, CA), Mexico (BC)
<b>carinata</b> Linsley, 1940:289	swUSA (AZ)
<b>curvipennis</b> Chemsak & Linsley, 1965:143	swUSA (CA)
<b>debilis</b> (Horn, 1895:246)	Mexico (BC)
<b>dentata</b> Chemsak & Linsley, 1964:58	wcMexico (DU)
<b>dubia</b> Linsley, 1940:286	swUSA (AZ)
<b>dolichoptera</b> Lingafelter, 2010:26	Dominican Republic
<b>enigma</b> Martins, 1981:12	Paraguay
<b>falli</b> Martin, 1920:215	swUSA (CA)
<b>fischeri</b> Melzer, 1923:5	Brasil (ES-RS, MT), Paraguay
<i>incauta</i> Lane, 1939:73	
<b>flavicornis</b> Casey, 1924:257	swUSA (AZ)
<b>jamaicensis</b> Philips & Ivie, 1998:71	Jamaica
<b>juniperi</b> Linsley, 1937:64	swUSA (CA)
<b>knulli</b> Linsley, 1940:288	swUSA (AZ)
<b>lata</b> Knoll, 1958:282	swUSA (TX)

<b>lineata</b> Linsley, 1935:72	cMexico (ME)
<b>longipennis</b> Martins, 1997:167	eBrasil (MG)
<b>lycoides</b> Chemsak & Linsley, 1971:120	eMexico (n VC)
<b>maculosa</b> Chemsak & Linsley, 1964:56	ecMexico (HI)
<b>mormona</b> Linell, 1897:399	wUSA (AZ, NM, UT, CO), nMexico (CHA)
<i>mormonica</i> Casey, 1924:257	
<i>delicata</i> Casey, 1924: 257	
<b>necydalea</b> (Fabricius, 1798:148)	seUSA, swUSA (TX), Mexico (TA, CHS, OA,
<i>pusilla</i> Newman, 1840:18	QR, CA, SLP, NL), Belize, West Indies, Barbados
<i>dejeanii</i> Haldeman, 1847:42	Bahamas
<i>constricticollis</i> Schaeffer, 1908:351	
<i>impressicollis</i> Chemsak, 1966:211	
<i>insularum</i> Chemsak, 1966:210	
<i>pallida</i> Fisher, 1932:6	
<i>pulchra</i> Chemsak & Linsley, 1964:159	
<i>punctata</i> LeConte, 1873:240	
<i>rhizophorae</i> Chemsak & Feller, 1988:181	
<b>occidentalis</b> Chemsak & Linsley, 1964:59	nwMexico (SO, SI)
<b>pallidipennis</b> Linsley, 1942:32	Mexico (BC)
<b>picta</b> Linsley, 1942:29	Mexico (BC)
<i>separata</i> Linsley, 1942:30	
<b>robusta</b> Linsley, 1940:285	swUSA (CA)
<b>subarmata</b> Linsley, 1942:31	Mexico (BC)
<b>subvittata</b> Chemsak & Linsley, 1964:55	ecMexico (HI), Costa Rica (GU)
<b>taina</b> Zayas, 1975:53	Cuba
<b>trium</b> Gilmour, 1968:100	Curaçao, Bonaire, Aruba, Venezuela
<b>tubuliventris</b> (Gounelle, 1913:198)	nArgentina (SE)
<b>violaceipennis</b> Chemsak & Linsley, 1964:158	nMexico (CHA)
<b>vittata</b> Chemsak & Linsley, 1964:57	ecMexico (PU)
 <b>Methicula</b> Chemsak & Linsley, 1971:117	
<b>dimidiata</b> Chemsak & Linsley, 1971:118	eEcuador
 <b>Paratessaropa</b> Zajciw, 1957:301	
<b>brachyptera</b> Zajciw, 1957:302	seBrasil (RJ)
 <b>Pseudomethia</b> Linsley, 1937:65	
<b>arida</b> Linsley, 1937:67	swUSA (AZ, CA), nwMexico (SO)
 <b>Styloxus</b> LeConte, 1873:239	
<i>Idoemea</i> Horn, 1880:137	
<i>Malthopia</i> Casey, 1912:308	
<i>Malthophia</i> Casey, 1918:415	
<i>angelesae</i> Noguera, 2005:63	Mexico (OA, MO)
<i>bicolor</i> (Champlain & Knull, 1922:145)	swUSA (CA, AZ, NM)
<i>ruficeps</i> Van Dyke, 1927:100	
<i>fulleri fulleri</i> (Horn, 1880:138)	swUSA (TX)
<i>texana</i> Schaeffer, 1908:351	
subsp. <i>californicus</i> (Fall, 1901:256)	wUSA (CA, OR), Mexico (BC)
<i>oculata</i> Casey, 1912:309	
<i>fuscus</i> Chemsak & Linsley, 1964:51	eMexico (VC)
<i>lucanus</i> LeConte, 1873:240	wMexico (BC, SO, SI)
<i>oblatipilis</i> Chemsak & Linsley, 1964:50	neMexico (TA), swUSA (sTX)
<i>parvulus</i> Chemsak & Linsley, 1964:50	cMexico (SLP)

**Tessaropa** Haldeman, 1847:375*Dysphaga* LeConte, 1852:143*Tessaroptes* Gemminger & Harold, 1873:3063

- boliviensis** Martins & Galileo, 2006:174
- carioca** Martins, 1981:13
- elongata** Galileo & Martins 2009:162
- guanabrina** Martins, 1981:13
- hispaniolae** Lingafelter, 2010:266
- luctuosa** Zayas, 1975:54
- mineira** Martins, 1981:14
- tenuipes** (Haldeman, 1846:126)
  - ventralis* Haldeman, 1847:375
  - laevis* LeConte, 1873:240
  - apicalis* Casey, 1914:371

- Bolivia (SC)
- seBrasil (RJ)
- Brasil (RO)
- seBrasil (RJ)
- Dominican Republic
- Cuba
- eBrasil (MG)
- eUSA-TX

**Molorchini** Gistel, 1848:2**Merionoedopsis** Gounelle, 1911:113

- aeneiventris** Gounelle, 1911:115
- brevipennis** Melzer, 1934:214

- ec, seBrasil, Paraguay, Argentina
- sBrasil (PR, SC), Paraguay, nArgentina (JU),
- Bolivia (SC)

**Molorchus** Fabricius, 1792:356

- Helioptenes* Newman, 1840:17
- Glaphyra* Newman, 1840:19
- Laphyra* Newman, 1842:418
- Caenoptera* C.G.Thomson, 1859:150
- Linomius* Mulsant, 1863:226
- Sinolus* Mulsant, 1863:228
- Conchopterus* Fairmaire in Jacquelain du Val, 1864:153
  - bimaculatus bimaculatus** Say, 1824:428
    - affinis* J.E. LeConte, 1824:172
    - obscurus* LeConte, 1850:21
  - subsp. **californicus** Linsley, 1963:161
  - subsp. **ceanothusinus** Linsley, 1963:161
  - subsp. **celti** Knoll, 1930:101
  - subsp. **corni** Haldeman, 1847:45
    - ruficollis* LeConte, 1850:21
    - sanguinicollis* Chevrolat, 1862:257
  - subsp. **semiustus** (Newman, 1840:19)
  - eburneus** Linsley, 1931:37
  - longicollis** LeConte, 1873:193

eNAmer-TX

- wUSA (CA)
- wUSA (CA)
- neUSA
- seUSA, Cuba

- sUSA (FL-TX)
- wUSA (CA)
- wUSA

**Nathriini** Arnett, 1962:888**Nathrius** Bréthes, 1916:76*Leptidea* Mulsant, 1839:105*Leptideella* Strand, 1936:169*Deuterolepidea* Paclt, 1946:169

- brevipennis** (Mulsant, 1839:105)
  - minuta* Motschulsky, 1845:84
  - manca* LeConte, 1850:24
  - rufipennis* Dufour, 1851:351
  - porteri* Bréthes, 1916:77

Europe; introduced in wUSA, Argentina, Chile, Uruguay

**Necydalopsini** Lacordaire, 1868:405, 493

<b>Abaiba</b> Martins & Napp, 2007:193		
<b>dimorphica</b> Martins & Napp 2007:193	Colombia	
<b>Austronecydalopsis</b> Barriga & Cepeda, 2007:23		
<b>curkovici</b> Barriga & Cepeda, 2007:24	Chile	
<b>iridipennis</b> (Fairmaire & Germain, 1864:386)	Chile	
<b>Eucharassus</b> Bates, 1885:308		
<b>bicolor</b> Melzer, 1934:75	Costa Rica	
<b>chemsaki</b> Monné, 2007:206	Costa Rica (PA)	
<b>confusus</b> Galileo & Martins, 2001:101	Venezuela	
<b>dispar</b> Bates, 1885:309	Costa Rica, Panama	
<b>flavotibiale</b> Galileo & Martins, 2001:98	Colombia	
<b>hovorei</b> Monné, 2007:208	Costa Rica (PA)	
<b>lingafelteri</b> Monné 2007:208	Panama	
<b>nevermanni</b> Melzer, 1934:74	Costa Rica	
<b>nigratus</b> Martins & Galileo, 2009:531	Colombia	
<b>nisseri</b> Aurivillius, 1891:100	Colombia	
<b>wappesi</b> Monné, 2007:209	Panama, Guatemala	
<b>Lissozodes</b> Bates, 1870:408		
<b>basalis</b> (White, 1855:213)	cBrasil (AM, PA), Colombia, Ecuador	
<b>Necydalopsis</b> Blanchard in Gay, 1851:473		
<b>trizonatus</b> Blanchard in Gay, 1851:474	Chile	
<b>cyanipennis</b> Fairmaire & Germain, 1861:106		
<b>Neozodes</b> Zajciw, 1958:249		
<b>signatus</b> Zajciw, 1958:250	nwBrasil (AM), eEcuador, Fr Guiana	
<b>Ozodes</b> Audinet-Serville, 1834:98		
<b>flavitarsis</b> Gounelle, 1911:211	ecBrasil (GO), Paraguay	
<b>ibidiinus</b> Bates, 1870:409	ncBrasil (PA)	
<b>infuscatus</b> Bates, 1870:409	ncBrasil (MA, PA), Fr Guiana, Bolivia (SC)	
<b>malthinoides</b> Bates, 1870:410	nwBrasil (AM), Fr Guiana, Bolivia (SC)	
<b>multituberculatus</b> Bates, 1870:409	Guatemala – Panama, Brasil (BA)	
<b>nodicollis</b> Audinet-Serville, 1834:99	eBrasil (GO, MG-SP)	
<b>sexmaculatus</b> Zajciw, 1967:531	seBrasil (ES, RJ)	
<b>xanthophasma</b> Bates, 1872:189	Honduras – Panama	
<b>Parepimelitta</b> Bruch, 1918:23		
<b>barriai</b> (Cerda, 1968:106)	Chile	
<b>femoralis</b> (Fairmaire & Germain, 1859:499)	Chile, wArgentina (NE)	
<b>valdiviensis</b> Philippi & Philippi, 1859:674		
<b>gounellei</b> Bruch, 1918:24		
<b>Piruapsis</b> Galileo & Martins 2006:708		
<b>antennatus</b> Galileo & Martins, 2006:709	Trinidad	
<b>nigellus</b> (White), 1855:217	Venezuela	
<b>vestitus</b> (White), 1855:217	Venezuela	
<b>Saltanecydalopsis</b> Barriga & Cepeda, 2007:28		
<b>irwini</b> Barriga & Cepeda, 2007:28	Argentina	

<b>Sthelenus</b> Buquet, 1859:621		
<i>ichneumoneus</i> Buquet, 1859:622	Fr Guiana, ncBrasil (AM), Colombia, Bolivia, Ecuador	
<i>braconinus</i> Bates, 1870:315		
<i>morosus</i> Pascoe, 1862:356	Venezuela	
<b><u>Neocorini</u></b> Martins, 2005:240		
<b>Aleiphaquilon</b> Martins, 1970:47		
<i>castaneum</i> (Gounelle, 1911:190)	eBrasil, nArgentina (FO), Bolivia (SC), Paraguay	
<i>unicolor</i> Martins, 1970:48		
<i>eburneum</i> Mermudes & Monné, 1999:83	seBrasil (RJ)	
<i>myrmex</i> Napp & Martins, 1984:51	Colombia	
<i>plaumannii</i> Martins, 1975:17	sBrasil (PR, SC), Bolivia (SC)	
<i>rugosum</i> Martins & Galileo, 1994:686	seBrasil (RS), Bolivia (SC)	
<i>taeniatum</i> Mermudes & Monné, 1999:83	Brasil (BA)	
<i>tasyba</i> Galileo & Martins, 2009:340	Bolivia (SC)	
<i>tricolor</i> Martins, 1975:16	seBrasil (RJ), Bolivia (SC)	
<i>una</i> Mermudes & Monné, 1999:84	seBrasil (RJ)	
<b>Coscinedes</b> Bates, 1885:258		
<i>gracilis</i> Bates, 1885:259	Mexico (OA, VC) - Panama	
<i>oaxacae</i> Martins & Galileo, 2006:176	Mexico (OA)	
<b>Fregolia</b> Gounelle, 1911:192		
<i>listropterooides</i> Gounelle, 1911:192	Brasil (MA, MT, GO, PE-RS), neArgentina (MI)	
<b>Marauna</b> Martins & Galileo, 2006:176		
<i>abati</i> Galileo & Martins, 2007:205	Paraguay	
<i>bucki</i> Galileo & Martins, 2007:203	Brasil (RS)	
<i>punctatissima</i> Martins & Galileo, 2006:176	Bolivia (SC)	
<b>Myrmecorus</b> Martins, 1975:14		
<i>allodapus</i> Martins, 1975:15	sBrasil (SC)	
<b>Neocoridolon</b> Melzer, 1930:188		
<i>borgmeieri</i> Melzer, 1930:188	seBrasil (ES-SC)	
<b>Neocorus</b> Thomson, 1864:220		
<i>diversipennis</i> Belon, 1903:50	seBrasil (RJ, SP, MG), Bolivia, Argentina	
<i>ibidionoides</i> (Audinet-Serville, 1834:98)	eBrasil (GO, RJ-RS), Paraguay, Bolivia (SC),	
<i>ibidionides</i> Gounelle, 1909:685	Argentina, Fr Guiana	
<i>zikani</i> Melzer, 1920:434	eBrasil (MG)	
<b><u>Neoibidionini</u></b> Monné, 2012:34		
<b>Subtribe Compsina</b> Martins & Galileo, 2007:6		
<b>Aneuthetochorus</b> Martins, 1968:25		
<i>bivestitus</i> (Martins, 1962:149)	seBrasil (RJ, SP)	
<i>conunctus</i> Napp & Martins, 1984:53	nwBrasil (AP, RJ), Colombia, Fr Guiana, Ecuador,	
	Bolivia (SC)	
<i>punctatus</i> Martins, Galileo & de-Oliveira 2009:509	Brasil (MA)	
<i>simplex</i> Martins, 1970:46	nBrasil (AP), Fr Guiana	
<b>Aphatum</b> Bates, 1870:308		
<i>rufulum</i> (White, 1855:234)	ncBrasil (AM, PA)	

<b>Asynapteron</b> Martins, 1970:1151	
<b>contrarium</b> Martins, 1971:1472	eEcuador
<b>eburnigerum</b> (Aurivillius, 1899:265)	Guyana
<b>equatorianum</b> (Martins, 1960:89)	wEcuador
<b>glabriolum</b> (Bates, 1872:180)	Mexico, Nicaragua-Colombia, Ecuador
<b>inca</b> (Martins, 1962:95)	Peru
<b>ranthum</b> Martins, 1970:1155	wEcuador
<b>Cecaibidion</b> Galileo & Martins, 2001:94	
<b>bivittatum</b> Galileo & Martins, 2001:95	Panama
<b>Cephaloplon</b> Martins & Napp, 1986:236	
<b>pedunculatum</b> Martins & Napp, 1986:237	Trinidad & Tobago, Venezuela
<b>Cicatrision</b> Martins, 1970:965	
<b>calidum</b> Martins & Napp, 1986:235	eBrasil (BA, MG)
<b>constricticolle</b> (Martins, 1962:296)	seBrasil (BA, SP)
<b>Compsa</b> Perty, 1832:92	
<b>albomaculata</b> Martins, 1962:282	Colombia
<b>albopicta</b> Perty, 1832:92	Brasil (GO, BA-RS), Peru, Paraguay, Argentina
<b>amoena</b> Fisher, 1937:148	seBrasil (BA-SC), Paraguay, Argentina, Bolivia (SC)
<b>curtula</b> Martins & Napp, 1986:230	Peru, w Brasil (RO)
<b>diringshofeni</b> (Martins, 1960:173)	Brasil (MG, SP)
<b>inconstans</b> Gounelle, 1909:669	eBrasil (GO, BA, MG, RJ, ES)
<b>leucozona</b> (Bates, 1885:261)	Costa Rica, Panama
<b>macra</b> (Thomson, 1867:154)	Panama, Trinidad & Tobago, Colombia,
<i>delicatulum</i> Linsley, 1935:486	Venezuela
<b>monrosi</b> (Prosen, 1961:125)	sBrasil, Paraguay, Argentina, Uruguay
<b>montana</b> Martins, 1971:1465	eBrasil (PB, BA)
<b>multiguttata</b> Melzer, 1935:178	eBrasil (GO, MT, PE-RS), Paraguay,
<i>lineatoguttata</i> Melzer, 1935:179	Argentina, Bolivia (SC)
var. <i>confluens</i> Melzer, 1935:179	
<b>nebulosa</b> Martins, 1970:1010	Bolivia (SC), Argentina
<b>nipha</b> Martins, & Napp, 1986:231	Venezuela
<b>quadriguttata</b> (White, 1855:226)	nSAmer-Bolivia (BN, CO, LP, SC), Paraguay
? <b>flavofasciata</b> (Thomson, 1867:152)	Colombia, Venezuela
? <b>latifascia</b> Martins, 1970:1029	eBrasil (GO, BA-SC), Bolivia
<b>Corimbion</b> Martins, 1970:883	
<b>balteum</b> Martins, 1970:891	eBrasil (BA)
<b>caliginosum</b> Martins, 1970:896	Venezuela
<b>martinsi</b> Giesbert, 1998:50	Guatemala, Honduras, Costa Rica
<b>nigroapicatum</b> Martins, 1970:893	Bolivia (SC)
<b>supremum</b> Martins, 1970:889	Venezuela
<b>terminatum</b> Martins, 1970:897	Colombia, nBrasil (RR)
<b>vulgare</b> Martins, 1970:885	seBrasil (BA-PR)
<b>Dodecaibidion</b> Martins, 1962:91	
<b>bolivianum</b> Martins & Galileo, 2012:202	Bolivia (SC)
<b>brasiliense</b> Martins, 1962:92	seBrasil (RJ)
<b>modestum</b> Martins, 1970:993	ecBrasil (GO), Paraguay
<b>ornatipenne</b> Martins, 1970:991	seBrasil (RJ)

## **Engyum** Thomson, 1864:216

<i>Phormesium</i> Thomson, 1864:217	
<b>aurantium</b> Martins, 1970:941	cBrasil (MT), Fr Guiana
<b>carinatum</b> Martins, 1970:931	eBrasil (BA, ES)
<b>crassum</b> Martins, 1970:934	eBrasil (PE)
<b>euchare</b> (Martins, 1960:55)	Venezuela, Brasil?
<b>fasciatum</b> Martins 2009:51	Bolivia (SC)
<b>fusiferum</b> (Audinet-Serville, 1834:106)	seBrasil (BA-RJ)
<i>eudesmoides</i> Thomson, 1864:218	
<b>howdeni</b> Martins & Napp, 1986:227	Colombia
<b>linsleyi</b> Martins, 1970:942	Peru
<b>ludibriosum</b> Martins, 1970:939	eBrasil (MA, GO, BA-SP)
<i>albinum</i> Gounelle, 1909:668 (not Bates, 1870)	
<b>melanodacrys</b> (White, 1855:235)	cBrasil (PA, MT)
<b>oculare</b> Martins 2009:45	Colombia
<b>uadrinotatum</b> Thomson, 1864:217	seBrasil (BA-RS), Paraguay, Argentina, Bolivia (SC)
<b>transversum</b> Martins, 1970:944	Fr Guiana, eBrasil (BA, PE, RN)
<b>virgulatum</b> (Bates, 1880:31)	Guatemala, Colombia, Venezuela, Peru-Brasil (ES), Bolivia (SC)
<b>zonarium</b> Martins & Napp, 1986:228	sMexico (CHS)

## **Hadroibidion** Martins, 1967:48

<b>nanum</b> (Gounelle, 1911:226)	Brasil (GO), Bolivia (SC), Peru
<b>pullum</b> (Martins, 1962:93)	sBrasil (MS)
<b>vulgare</b> Martins & Napp, 1986:230	eBrasil (BA)

## **Heterachthes** Newman, 1840:9

<i>Ibidion (Heterachthon)</i> Thomson, 1867:133	
<i>Heteracthon</i> Aurivillius, 1912:110	
<i>Heterachthes</i> Aurivillius, 1912:110	
<i>Brydaeon</i> Thomson, 1867:134	
<b>aeneolus</b> Bates, 1885:267	eMexico (VC)
<b>annulicornis</b> Martins 2009:189	Bolivia (SC)
<b>apicalis</b> (Blair, 1933:481)	Honduras, Aruba, Colombia, Galapagos Is
<i>arubae</i> Gilmour, 1968:146	
<b>beatrizae</b> Noguera, 2005:67	Mexico (MO)
<b>bilineatus</b> (Bates, 1885:262)	Guatemala, Costa Rica
<b>candidus</b> (Bates, 1885:261)	Panama
<b>castaneus</b> Martins, 1970:1301	eBrasil (MG)
<b>concretus</b> Martins, 1970:1286	Costa Rica, Colombia
<b>congener</b> Martins, 1965:215	Peru, Bolivia
<b>delicatus</b> Martins 2009:191	Brasil (PE)
<b>designatus</b> Martins, 1970:1321	Mexico (VC, OA, CHS), Honduras
<b>dimidiatus</b> (Thomson, 1865:571)	seBrasil (RJ-PR), Paraguay
<b>ebenus</b> Newman, 1840:9	sUSA (FL-TX), Mexico-Uruguay, Cuba, Bahamas
<i>floridanus</i> Casey, 1912:307	
<i>exilissimus</i> Casey, 1912:307	wMexico (SI, OA)
<b>erineus</b> Martins, 1970:1312	Bolivia (SC)
<b>exiguus</b> Martins 2009:193	Venezuela
<b>ascinatus</b> Martins, 1971:1477	Peru
<b>figuratus</b> Martins, 1970:1219	seBrasil (BA, RJ, GO, MG-RS), Argentina, Uruguay, Paraguay
<b>flavicornis</b> (Thomson, 1865:571)	
<i>bonariensis</i> (Thomson, 1865:572)	eBrasil
<i>implicatum</i> Thomson, 1867:148	
<i>sexsignatus</i> (Thomson, 1865:572)	Mexico (CHS, JA, OA)-Costa Rica
<i>bellus</i> Gounelle, 1909:672	nwBrasil (AM)
<b>fraterculus</b> Martins & Napp, 1986:240	Bolivia (SC)
<b>gratiosus</b> Martins, 1970:1237	
<b>gutta</b> Martins 2009:193	

<b>howdeni</b> Martins, 1970:1327	neMexico (NL, TA)
<b>hystricosus</b> Martins, 1971:173	seBrasil (RJ)
<b>integripennis</b> (Bates, 1885:262)	cMexico (DU-VC)
<i>usingeri</i> Linsley, 1935:81	
<b>inustus</b> Gounelle, 1909:670	ecBrasil (GO)
<b>laesicollis</b> (Germar, 1824:511)	seBrasil (BA-RJ)
<i>phoracanthoides</i> White, 1855:232	
<i>quadrifoveolatum</i> Chabriac, 1857:197	
<i>vitreus</i> Martins, 1962:293	
<b>lateralis</b> Martins, 1962:295	Panama, Colombia, nBrasil (PA)
<b>lemmiscus</b> Martins, 1970:1229	Ecuador
<b>leucoacnus</b> Martins, 1970:1334	ecMexico (HI)
<b>longiscapus</b> Martins, 1970:1231	eBrasil (BA)
<b>martinsi</b> Hovore, 1988:10	Mexico (BC)
<b>mediovittatus</b> Martins, 1962:292	Brasil (AM), Peru
<b>mucuni</b> Martins & Galileo, 1999:306	wEcuador
<b>myrrheus</b> Gounelle, 1910:15	Ecuador
<b>neocompsoides</b> Giesbert, 1998:45	Mexico, Guatemala, Honduras
<b>nigrocinctus</b> Bates, 1872:182	sMexico-Panama
<b>nobilis</b> LeConte, 1862:41	swUSA (TX)
<b>pallidipennis</b> (Thomson, 1865:573)	Peru, Chile?
<b>paraiba</b> Martins 2009:193	Brasil (PB)
<b>peloniooides</b> (Thomson, 1867:149)	Fr Guiana, ncBrasil (AM, AP, PA)
<i>longipilis</i> Bates, 1870:304	
<b>picturatus</b> Martins, 1970:1288	Guatemala, Honduras
<b>plagiatus</b> (Burmeister, 1865:174)	nwArgentina (JU, CD, ME), Bolivia (SC), Uruguay
<b>polingi</b> (Fall, 1925:182)	swUSA (AZ), nwMexico (SO)
<b>quadrimaculatus</b> Haldeman, 1847:43	eNAmer
var. <i>pallidus</i> Haldeman, 1847:43	
<i>rotundipenne</i> White, 1855:233	
<i>evanescens</i> Thomson, 1867:148	
<i>fluvialis</i> Casey 1912:308	
<b>rafaeli</b> Galileo & Martins 2011:328	Brasil (AM)
<b>rubricolor</b> Melzer, 1935:180	Costa Rica
<b>rugosicollis</b> Martins, 1970:1330	wcMexico (DU), swUSA (AZ)
<b>sablensis</b> Blatchley, 1920:68	USA, Belize, Aruba, Colombia, Ecuador (Galapagos)
<b>sejunctus</b> Gounelle, 1909:673	ecBrasil (GO, MT), Fr Guiana, Bolivia (SC)
<b>sexguttatus</b> (Audinet-Serville, 1834:105)	seBrasil (BA-RJ)
<b>signaticollis</b> (Thomson, 1865:572)	Colombia, Venezuela
<b>similis</b> Martins, 1965:213	Bolivia
<b>spilotus</b> Martins, 1971:170	nArgentina (TU)
<b>symbolus</b> Martins, 1970:1257	eBrasil (BA)
<b>taquatinga</b> Martins 2009:192	Brasil (DF, SP)
<b>tenellus</b> (Burmeister, 1865:175)	nArgentina (JU-BA), Bolivia (SC)
<b>texanus</b> Linsley, 1957:159	swUSA (TX)
<b>tysiphonis</b> (Thomson, 1867:137)	Fr Guiana, ncBrasil (AM), Peru, Bolivia (SC)
<i>decipiens</i> Bates, 1870:303	
<b>unituberosus</b> Martins & Galileo, 1999:306	Bolivia
<b>vauriae</b> Martins, 1971:175	Colombia
<b>v-flavus</b> Martins 2009:177	Bolivia (SC)
<b>viticulus</b> Martins, 1970:1332	neMexico (CO-VC), Guatemala, Honduras
<b>wappesi</b> Martins & Napp, 1986:239	seMexico (YU, QR)
<b>w-notatus</b> Linsley, 1935:80	cMexico (NA-PU)
<b>xenocerus</b> Martins, 1960:174	ncArgentina (CD)
<b>x-notatus</b> (Linsley, 1935:109)	Mexico, Belize, Honduras
<i>fisheri</i> Linsley, 1935:485	
<b>xyleus</b> Martins, 1974:149	Bolivia

<b>Heterocompsa</b> Martins, 1965:95	
<aquilonia< a=""> Giesbert, 1998:48</aquilonia<>	Mexico, Guatemala, Panama
<aeburata< a=""> Martins, 1970:914</aeburata<>	Bolivia (SC)
<aformosa< a=""> (Martins, 1962:284)</aformosa<>	Paraguay, nArgentina (SE, FO)
<ageniculata> (Thomson, 1865:571)</ageniculata>	seBrasil (BA, SP), Paraguay, Argentina
<heteracantha< h=""> Martins, 1962:286</heteracantha<>	
<a>nigripes</a> (Martins, 1962:283)	seBrasil (BA, SP)
<a>seabrai</a> (Martins, 1962:285)	nArgentina (TU), Bolivia (TR)
<a>stellae</a> (Martins, 1962:145)	sBrasil (PR, SP)
<a>truncaticornis</a> (Martins, 1960:87)	seBrasil (ES-RJ)
<b>Hormathus</b> Gahan, 1890:32	
<i>Trinoplus</i> Zayas 1975:115	
<b>bicolor</b> (Zayas, 1975:116)	Cuba
<b>cinctellus</b> Gahan, 1890:33	R Dominicana
<b>giesberti</b> Lingafelter & Nearns, 2007:180	R Dominicana
<b>Kolonibidion</b> Martins 2009:77	
<b>femoratum</b> (Martins 1971:1457)	Bolivia (MA, SC), Brasil (PB, MS), Argentina
<b>Kunaibidion</b> Giesbert, 1998:51	
<b>panamensis</b> Giesbert, 1998:51	Panama
<b>Microibidion</b> Martins, 1962:135	
<b>exculptum</b> Martins, 1962:137	seBrasil (SP-RS), Paraguay, Argentina
<b>exiguum</b> Martins, 1962:136	seBrasil (BA-RS), Paraguay, Argentina
<b>fluminense</b> (Martins, 1962:146)	seBrasil (BA-RJ)
<b>micum</b> Martins, 1971:161	Bolivia (SC), nArgentina (JU)
<b>muticum</b> (Martins, 1962:147)	seBrasil (ES, RJ, SC)
<b>rubicundulum</b> (Gounelle, 1913:214)	ncArgentina (SE)
<b>Monzonia</b> Giesbert, 1998:44	
<b>sanmarcosana</b> Giesbert, 1998:45	Guatemala
<b>Neocompsa</b> Martins, 1965:96	
<b>agnosta</b> Martins, 1970:1081	wMexico (SI, NA, JA)
<b>alacris</b> (Bates, 1885:264)	Mexico-Honduras
<b>albopilosa</b> (Martins, 1962:142)	seBrasil (BA-RJ), Bolivia (SC)
<b>aspasia</b> Martins, 1974:148	Costa Rica, wEcuador
<b>bimaculata</b> Martins & Napp, 1986:231	Guatemala - Costa Rica
<b>chemsaki</b> Martins, 1970:1117	wMexico (JA, MO, NA)
<b>clerochroa</b> (Thomson, 1867:156)	scMexico (CM, ME, MI, VC, OA, CHS), Guatemala
<b>tenuatum</b> Bates, 1885:263	
<b>semirufum</b> Bates, 1885:265	
<b>comula</b> Martins, 1970:1058	Costa Rica
<b>cylindricollis</b> (Fabricius, 1798:146)	W Indies (Jamaica-Trinidad), Venezuela
<b>clavipes</b> Fabricius, 1801:316	
<b>submaculatus</b> Lameere, 1884:100	
<b>quadrimaculatum</b> Thomson, 1864:215 (not Fabricius, 1792)	
<b>dysthymia</b> Martins, 1970:1074	neMexico (NL)
<b>eburioides</b> (Thomson, 1867:152)	Colombia, Venezuela
<b>exclamationis</b> (Thomson, 1861:201)	swUSA (TX), Mexico (CHS, DF, JA, OA, SLP, VC)
<i>interrogationis</i> Thomson, 1864:216 (nomen nudum)	
<b>fefeyei</b> Joly, 1991:67	Venezuela
<b>fulgens</b> (Fisher, 1932:48)	Dominica, Guadeloupe
<b>gaumeri</b> (Bates, 1892:156)	seMexico (YU)
<b>giesberti</b> Martins & Napp, 1986:233	Honduras, Costa Rica
<b>glaphyra</b> Martins, 1970:1100	Costa Rica, Panama

<b>habra</b> Martins, 1970:1065	Venezuela
<b>intricata</b> Martins, 1970:1088	swUSA (TX), eMexico (SLP, VC)
<b>leechi</b> Martins, 1970:1072	Peru
<b>lenticula</b> Martins, 1970:1103	Bolivia (SC), Venezuela
<b>limatula</b> Martins & Napp, 1986:235	wcBrasil (RD, MT), Fr Guiana
<b>lineolata</b> (Bates, 1870:301)	Costa Rica-Colombia, Ecuador, Fr Guiana,
<i>dilaticornis</i> Melzer, 1935:177	Peru, Brasil (AM, MA, BA-PR), Bolivia (SC)
<b>longipilis</b> Martins & Galileo, 2002:17	Colombia
<b>macroscina</b> Martins, 1970:1086	wMexico (SI)
<b>macrotricha</b> Martins, 1970:1091	Mexico (MO, OA, CHS), Guatemala, Venezuela
<b>magnifica</b> Martins, 1971:167	Guatemala
<b>mendezi</b> Giesbert, 1998: 46	Guatemala
<b>mexicana</b> (Thomson, 1865:573)	swUSA (TX) , Mexico-Costa Rica
<i>hippopsioides</i> Bates, 1885:265	
<i>ignobile</i> Bates, 1885:265	
<i>townsendi</i> Linell, 1896:395	
<b>micromacula</b> Martins & Galileo, 1999:304	wEcuador
<b>mimosa</b> Martins, 1971:1467	Colombia, Venezuela, Bolivia (SC)
<b>obscura</b> Martins 2009:128	Colombia
<b>pallida</b> Martins & Galileo, 2010:567	Trinidad & Tobago, Venezuela
<b>ptoma</b> Martins, 1971:1115	sMexico (OA, CHS)
<b>puncticollis puncticollis</b> (LeConte, 1873:188)	Mexico (BC)
subsp. <b>asperula</b> (Bates, 1885:266)	swUSA (AZ)-wMexico (SO-GR)
subsp. <b>orientalis</b> Martins & Chemsak, 1966:466	swUSA (TX)-Mexico (NL-OA)
<b>pysma</b> Martins, 1970:1136	seMexico (YU, QR)
<b>quadriplagiata</b> (LeConte, 1873:189)	wMexico (BC, GR, MO)
<i>griseolum</i> Bates, 1892:156	
<i>pubescens</i> Casey, 1924:260	
<i>lecontei</i> Linsley, 1957:87	
<b>ruatana</b> (Bates, 1892:155)	Honduras (Roatan I.)
<b>santarensis</b> Martins & Galileo, 1998:51	Brasil (PA)
<b>sericans</b> (Bates, 1885:264)	Panama
<b>serrana</b> (Martins, 1962:140)	sBrasil (MS, AL), Argentina
<b>sinaloana</b> (Linsley, 1935:484)	wMexico (SI, OA)
<b>spinosa</b> Martins, 1970:1050	Guatemala - Costa Rica
<b>squalida</b> (Thomson, 1867:151)	Mexico - Colombia, Venezuela
<b>tenuissima</b> (Bates, 1885:266)	Mexico (widely distributed)
<b>textilis</b> (Thomson, 1865:573)	Mexico - Costa Rica
<i>mexicanum</i> Bates, 1880:32 (not Thomson, 1865)	
<b>thelgema</b> Martins, 1971:166	Honduras, Costa Rica
<b>tuberosa</b> Martins, 1970:1098	Guatemala - Colombia
<b>tucumana</b> (Martins, 1962:290)	nArgentina (JU, TU)
<b>turnbowi</b> Giesbert, 1998: 47	Mexico
<b>ventricosa</b> (Bates, 1885:264)	Costa Rica, Panama
<b>veracruzana</b> Martins, 1971:1470	eMexico (VC)
<b>v-flava</b> (Melzer, 1931:54)	Costa Rica
<b>vogti</b> Martins, 1970:1126	Bolivia (SC)
<b>wappesi</b> Giesbert, 1998: 47	Guatemala, Honduras
<b>wernerii</b> Martins, 1970:1083	wMexico (SO, SI)

### **Opsibidion** Martins, 1960:115

<b>albifasciatum</b> Giesbert, 1998:49	Panama
<b>albinum</b> (Bates, 1870:307)	Brasil, Venezuela, Bolivia (SC)
<i>micron</i> Martins, 1960:118	
<b>flavocinctum</b> Martins, 1960:116	seBrasil (BA-RS), Paraguay, Argentina

### **Paracompsa** Martins, 2009:103

<b>flavofasciata</b> (Thomson 1867:152)	Colombia, Venezuela
<b>latifascia</b> (Martins 1970:1029)	eBrasil (GO, BA-SC), Bolivia

<b>Pubescibidion</b> Martins 2009:67	
<b>pubescens</b> Martins 2009:68	Bolivia (SC)
<b>Pygmodeon</b> Martins, 1970:1163	
<b>andreae</b> (Germar, 1824:511)	seBrasil (BA-RS)
<i>amabile</i> Thomson, 1867:138 (part)	
<b>boreale</b> Martins, 1971:1474	cMexico (ME)
<b>buscki</b> (Linsley, 1935:482)	Panama
<b>cribripenne</b> (Bates, 1880:32)	Honduras, Costa Rica, Panama
<i>chiriquinum</i> Bates, 1885:266	
<b>ditelum</b> (Bates, 1872:181)	Nicaragua-Panama
<b>excelsum</b> Martins & Napp, 1986:238	Costa Rica
<b>involutum</b> (Bates, 1870:304)	Guianas, ncBrasil (AM), Peru, Bolivia (SC)
<b>latevittatum</b> (Bates, 1885:262)	sMexico (CHS), Guatemala, Honduras
<b>maculatum</b> Martins & Galileo, 2012:203	Bolivia (SC)
<b>m-littera</b> (Martins, 1962:294)	Peru, w Brasil (RO), Bolivia (SC)
<b>mutable</b> (Melzer, 1935:179)	El Salvador, Costa Rica
<b>obtusum</b> (Bates, 1874:221)	Mexico-Costa Rica
var. <i>segregatum</i> Bates, 1885:265	
<b>puniceum</b> Martins, 1970:1193	Colombia, wEcuador
<b>staurotum</b> Martins, 1970:1174	Venezuela
<b>validicorne</b> (Bates, 1885:261)	Costa Rica, Panama
<b>Stenoidion</b> Martins, 1970:1196	
<b>amphigylum</b> Martins, 1970:1197	nBrasil (PA), French Guiana
<b>apicatum</b> (Martins, 1962:291)	Bolivia (SC)
<b>corallinum</b> (Bates, 1870:304)	Peru, nBrasil (GO, MA, MT, PA, CE-SP), Fr Guiana
var. <i>chapadense</i> (Gounelle, 1909:672)	Bolivia (SC)
var. <i>tricolor</i> (Belon, 1896:244)	
<b>schmidi</b> Martins & Galileo 2009:530	French Guiana
<b>Xalitla</b> Lane, 1959:15	
<b>azteca</b> Lane, 1959:15	wMexico (SO, NA, JA, GR)
<b>genuina</b> Martins, 1970:961	sMexico (OA, CHS) - Costa Rica
<b>lezamai</b> Galileo & Martins, 2008:51	Costa Rica
<b>punctatissima</b> Martins, 1970:964	wMexico (SI)
<b>Subtribe Neoibidionina</b> Monné, 2012:34	
<b>Bomaribidion</b> Martins, 1962:2	
<b>angusticolle</b> (Gounelle, 1909:683)	eBrasil (GO, BA-SC), Paraguay
<b>hirsutum</b> Martins, 1969:670	eBrasil (MA, MG)
<b>Brechmoidion</b> Martins, 1969:639	
<b>excisifrons</b> (Martins, 1960:88)	Colombia, Ecuador
<b>falcatum</b> Napp & Martins, 1985:131	Venezuela
<b>separatum</b> Martins & Galileo 2007:188	Bolivia (SC)
<b>Coleroidion</b> Martins, 1969:830	
<b>cingulum</b> Martins, 1969:833	Venezuela, Peru
<b>leucotrichum</b> (Martins, 1960:177)	sBrasil (MS), nArgentina (FO, CH)

**Compsibidion** Thomson, 1864:215

<i>Lylbaeum</i> Thomson, 1864:216	
<i>Octoplon</i> Thomson, 1864:218	
<a><b>aegrotum</b></a> (Bates, 1870:305)	nwBrasil (AM)
<a><b>amantei</b></a> (Martins, 1960:179)	Fr Guiana, seBrasil (MG-RJ)
<a><b>angulare</b></a> (Thomson, 1867:159)	seBrasil (BA-RJ)
<a><b>balium</b></a> Napp & Martins, 1985:136	eBrasil (ES)
<a><b>basale</b></a> (White, 1855:229)	ncBrasil (AM, PA), Fr Guiana
<a><b>callispilum</b></a> (Bates, 1870:293)	Venezuela, Fr Guiana, Brasil (PA), Bolivia
<a><b>campestre</b></a> (Gounelle, 1909:667)	ecBrasil (GO, MA, MT, PB-MG, SP), Bolivia (SC), nArgentina (JU, SA)
<i>perelegans</i> Melzer, 1933:368	eBrasil (BA-ES)
<a><b>capixaba</b></a> (Martins, 1962: 156)	eBrasil (ES)
<a><b>carenatum</b></a> Martins, 1969:767	Fr Guiana, ncBrasil (AM,PA), eEcuador
<a><b>charile</b></a> (Bates, 1870:297)	Argentina (SA-BA), Bolivia (SC)
<a><b>circunflexum</b></a> Martins, 1971:1462	seBrasil (BA-PR)
<a><b>cleophile</b></a> (Thomson, 1865:574)	
<i>adelphum</i> Thomson, 1867:158	
<i>laesicolle</i> Thomson, 1864:218 (not Germar, 1824)	
<a><b>clivum</b></a> Martins, 1971:1453	Venezuela
<a><b>concisum</b></a> Napp & Martins, 1985:138	eBrasil (MG, ES)
<a><b>crassipede</b></a> Martins, 1971:1460	ecBrasil (MT, SP), Paraguay, Argentina
<a><b>decemmaculatum</b></a> (Martins, 1960:175)	wEcuador
<a><b>decoratum</b></a> (Gounelle, 1909:665)	ecBrasil (GO, MT)
<a><b>derivativum</b></a> Martins, 1971:1454	cBrasil (MT)
<a><b>divisum</b></a> Martins, 1969:769	seBrasil (BA-RJ)
<i>unifasciatum</i> Zikan & Zikan 1944:11	
<a><b>elianaee</b></a> Martins & Galileo, 2012:203	Brasil (GO)
<a><b>fairmairei</b></a> (Thomson, 1865:572)	eBrasil (MA, GO, MT, BA-RS), Paraguay,
<i>arcufera</i> Gounelle, 1909:669	Bolivia (SC), Argentina, Uruguay
<a><b>graphicum</b></a> (Thomson, 1867:135)	Brasil (PA, MA-SC, MT), Bolivia (BN, SC), , Paraguay, Argentina, sBrasil (RS)
<i>antennatum</i> Thomson, 1867:156	se BrasiI (ES, RJ)
<a><b>guanabarinum</b></a> (Martins, 1962:138)	seBrasil (MT, MG-SC), Peru, Bolivia (SC)
<a><b>ilium</b></a> (Thomson, 1864:216)	seBrasil (BA, SP)
<a><b>inornatum</b></a> (Martins, 1962:302)	Panama, Colombia, Venezuela
<a><b>litturatum</b></a> (Martins, 1960:91)	Brasil (MA)
<a><b>maculatum</b></a> Martins, Galileo & Oliveira, 2011:283	Brasil (AM)
<a><b>manauara</b></a> Martins & Galileo, 2012:206	Trinidad, Venezuela, Colombia, Brasil (AM, MA, MT), Guianas, Peru, Bolivia (SC)
<a><b>maronicum</b></a> (Thomson, 1867:135)	
<i>herse</i> Thomson, 1867:136	seBrasil (MG, SP)
<i>oedicneme</i> Bates, 1870:298	cBrasil (MT)
<i>rubellum</i> Bates, 1870:298	sBrasil (SC)
<i>lepraeuri</i> Bates, 1870:299	Uruguay
<i>dilectum</i> Bates, 1870:299	nBrasil (PA), Fr Guiana
<i>deliciolus</i> Bates, 1870:305	
<a><b>megarthron</b></a> (Martins, 1962:279)	eBrasil (ES)
<a><b>melancholicum</b></a> Martins, 1969:726	Panama
<a><b>meridionale</b></a> Martins, 1969:775	seBrasil (BA, RJ)
<a><b>monnei</b></a> Martins, 1969:703	seBrasil (RJ-SC)
<a><b>multizonatum</b></a> Martins, 1969:796	Brasil (MT)
<i>baria</i> Joly, 1990:213	ecBrasil (GO)
<a><b>muricatum</b></a> Martins, 1971:150	nBrasil (PA)
<a><b>mysticum</b></a> Martins, 1969:786	Colombia
<a><b>nigroterminatum</b></a> (Martins, 1965:206)	seBrasil (SP)
<a><b>niveum</b></a> (Martins, 1962:143)	Brasil (MG)
<a><b>novalimae</b></a> Martins & Galileo, 2012:204	
<a><b>omissum</b></a> Martins, 1969:701	
<a><b>orpa</b></a> (White, 1855:227)	
<a><b>paradoxum</b></a> Martins, 1971:157	
<a><b>paulista</b></a> (Martins, 1962:131)	
<a><b>peti</b></a> Martins & Galileo, 2012:204	

<b>polyzonus</b> (Bates, 1870:291)	nBrasil (PA)
<b>psydrum</b> Martins, 1969:806	Peru
<b>pumilium</b> Martins & Galileo, 1999:302	Colombia
<b>punga</b> Martins & Galileo 2007:317	Brasil (ES)
<b>quadrifigatum</b> (Thomson, 1865:574)	eBrasil (GO, ES-SC)
<i>amabile</i> Thomson, 1867:138	
<b>reichardti</b> (Martins, 1962:97)	Bolivia (SC)
<b>rubricolle</b> Melzer, 1935:176	sBrasil (RS)
<b>rutha</b> (White, 1855:227)	Fr Guiana, ncBrasil (AM, PA), Peru, eEcuador
<b>simillimum</b> Martins, 1969:720	eBrasil (BA-ES)
<b>singulare</b> (Gounelle, 1909:671)	ecBrasil (GO)
<b>sommeri</b> (Thomson, 1865:573)	eBrasil (GO, BA-SC), Bolivia, Argentina
<b>sphaeriunum</b> (Bates, 1870:300)	ncBrasil (AM, PA)
<b>taperu</b> Martins & Galileo 2007:326	Brasil (PA)
<b>tethys</b> (Thomson, 1867:145)	eEcuador, Guianas, nwBrasil (AM), Peru
<i>polychromum</i> Bates, 1870:295	
<b>thoracicum</b> (White, 1855:228)	cBrasil (PA, GO, MT), Peru, Bolivia (BN, SC)
<b>trichocerum</b> (Martins, 1962:128)	seBrasil (BA-RJ)
<b>trinidadense</b> (Gilmour, 1963:93)	Trinidad
<b>riviale</b> Napp & Martins, 1985:137	seBrasil (MG, SP)
<b>truncatum</b> (Thomson, 1865:574)	eBrasil (GO, BA-RS), Bolivia (SC), Paraguay,
<i>albocinctum</i> Thomson, 1865:574	Argentina
<i>lycoris</i> Thomson, 1867:153	
<b>tuberosum</b> Martins, 1971:153	eBrasil (ES)
<b>unifasciatum</b> (Gounelle, 1909:666)	eBrasil (GO, ES, SP)
<b>uniforme</b> Galileo & Martins 2011:328	Brasil (AM)
<b>vanum</b> (Thomson, 1867:151)	Mexico-nS Amer, Argentina, Bolivia (SC),
<i>histrionica</i> Bates, 1870:302	Brasil (MA)
<b>varipenne</b> Martins, 1969:742	Venezuela, Colombia
<b>virgatum</b> Martins, 1969:724	Peru
<b>ybyra</b> Martins & Galileo, 2012:206	Brasil (MT), Bolivia (SC)
<b>ytu</b> Martins, Galileo & Oliveira, 2011:283	Brasil (MA)
<b>zikani</b> (Melzer, 1933:367)	seBrasil (BA-RS)

### Cycnidolon Thomson, 1864:217

<b>apicale</b> Martins & Galileo 2007:233	Bolivia (SC)
<b>approximatum</b> (White, 1855:231)	Guianas, ncBrasil (AM), Peru
<b>batesianum</b> (White, 1855:230)	Fr Guiana, ncBrasil (AM, PA, MT), Peru
<b>bimaculatum</b> Martins, 1960:22	ncBrasil (AM)
<b>binodosum</b> Bates, 1870:306	Panama, nwBrasil (AM), Bolivia (SC)
<b>bruchi</b> Napp & Martins, 1985:144	eBrasil (ES)
<b>caracense</b> Martins, 1964:129	seBrasil (MG, RJ)
<b>clarkei</b> Martins & Galileo 2007:232	Bolivia (SC)
<b>eques</b> Thomson, 1864:217	seBrasil (BA-RJ)
<b>gounellei</b> Bruch, 1908:206	Bolivia (SC), nArgentina (SA, TU)
<b>immaculatum</b> Galileo & Martins, 2004:326	Bolivia (LP)
<b>minutum</b> Martins, 1960:19	seBrasil (BA-SP), Argentina
<i>trichotulum</i> Martins, 1960:71	
<b>obliquum</b> Martins, 1969:852	Brasil (PA, GO, MT, MA), Fr Guiana, Bolivia (SC)
<i>unoculum</i> Gounelle, 1909:668 (not Bates, 1870)	
<b>phormesioides</b> Martins, 1960:20	nArgentina (SA, TU), Bolivia (SC)
<b>podicale</b> (Thomson, 1867:155)	Venezuela
<b>pulchellum</b> (Lameere, 1893:274)	Venezuela
<i>pedunculatum</i> Martins, 1969:862	
<b>pumillum</b> Napp & Martins, 1985:144	eBrasil (BA, MG)
<b>rufescens</b> Martins & Galileo, 2012: 333	Brasil (PB)
<b>sericeum</b> Martins, 1960:21	Brasil (AM, PA, BA-RJ), Peru, Bolivia (SC)
<i>guimaraesi</i> Martins, 1964:132	
<b>spinosum</b> Napp & Martins, 1985:143	Panama, Colombia

<b>trituberculatum</b> Martins, 1969:850	Costa Rica
<b>Glomibidion</b> Napp & Martins, 1985:134 <b>tumidum</b> Napp & Martins, 1985:134	cBrasil (MT)
<b>Megaceron</b> Martins, 1969:672 <b>antennicrassum</b> (Martins, 1960:53) <b>australe</b> (Martins, 1960:176)	eBrasil (ES) seBrasil (SP-SC), Paraguay
<b>Neoctoplon</b> Martins, 1969:826 <b>brunnipenne</b> (Martins, 1960:85)	seBrasil (RJ-SC)
<b>Neoibidion</b> Monné, 2012:36 <i>Ibidion</i> Audinet-Serville, 1834:542 (preoccupied, Clytini) <b>comatum</b> (Audinet-Serville, 1834:104)	Brasil
<b>Ophthalmibidion</b> Martins, 1969:661 <b>auba</b> Martins & Galileo, 1999:302 <b>luscum</b> Martins, 1971:1449 <b>oculatum</b> Martins, 1969:664 <b>tetrops</b> (Bates, 1870:291)	Brasil (AM) sBrasil (MS) eBrasil (ES) c, seBrasil (PA, MT, MG-PR), Peru, Bolivia (SC), Argentina
<b>Palpibidion</b> Martins & Galileo, 2003:227 <b>minimum</b> Martins & Galileo, 2003:228	Brasil (RO, MG), Bolivia (SC)
<b>Neopotiatuca</b> Martins & Galileo, 2008:280 <b>brevis</b> (Martins & Galileo 2007:199)	Peru
<b>Prothoracibidion</b> Martins, 1960:109 <b>flavozonatum</b> Martins, 1960:109 <b>plicatithorax</b> Martins, 1960:111 <b>xanthopterum</b> Martins, 1962:281	Ecuador, Peru Colombia Bolivia (SC)
<b>Rhysium</b> Pascoe, 1866:483 <i>Rhyzium</i> Martins, 1969:650 <b>bimaculatum</b> Pascoe, 1866:483 <i>contracticorne</i> Martins, 1960:95 <b>bivulneratum</b> (Thomson, 1867:141) <i>inarmatum</i> Martins, 1960:94 <b>guttiferum</b> (Thomson, 1867:142) <b>spilotum</b> Martins & Galileo 2007:197	Peru, Bolivia (SC) Colombia Colombia Bolivia (SC)
<b>Tetraopidion</b> Martins, 1960:23 <b>geminatum</b> Martins, 1969:840 <b>mucoriferum</b> (Thomson, 1867:154) <i>modestum</i> Lacordaire, 1869:334 <b>tetraophtalmum</b> Martins, 1960:26 <b>venezuelanum</b> Martins, 1960:25	Bolivia (SC) eBrasil (GO, PB-RS), Fr Guiana, Paraguay, Argentina, Bolivia (SC ) nArgentina (SA) Venezuela

**Subtribe Tropidiina** Martins & Galileo, 2007:7

**Alcyopis** Pascoe, 1866:484

- chalcea* Bates, 1874:221
- cyanoptera* Pascoe, 1866:484
- nigromaculata* Aurivillius, 1927:528
- nigrovittata* Gounelle, 1909:685
- pallida* Martins, 1964:141

Mexico (JA, MO, NA)-Costa Rica  
seBrasil, Paraguay, Argentina, Uruguay  
eBrasil (BA)  
ecBrasil (GO, MG, ES)

**Diasporidion** Martins, 1968:515

- argentinense* (Martins, 1962:152)
- duplicatum* (Gounelle, 1909:677)
- binoculatum* Linsley, 1935:484

cBrasil (MAG), nArgentina (JU), Bolivia (SC)  
Mexico-Colombia, Venezuela, eBrasil

**Gnomibidion** Martins, 1968:580

- araujoi* (Martins, 1962:159)
- armaticolle* (Martins, 1965:211)
- biacutum* Martins, 1968:584
- cylindricum* (Thomson, 1865:570)
  - eburnipenne* Linsley, 1935:480
- denticolle* (Dalman, 1823:67)
  - gnomoides* Thomson, 1865:570
- digrammum* (Bates, 1870:299)
- flavum* Martins & Galileo 2007:48
- fulvipes* (Thomson, 1865:571)
  - biplagiatum* Redtenbacher, 1867:198
  - monostigma* Bates, 1870:297
- occultum* Martins, 1968:603
- translucidum* (Martins, 1960:93)
- variabile* Martins & Galileo, 2003:226

nBrasil (PA)  
seBrasil (BA, RJ)  
Guianas, eEcuador  
Panama, Colombia, Venezuela, Peru, Ecuador,  
eBrasil (PE, BA)  
seBrasil (MG-RS, MT), Paraguay,  
Argentina  
Fr Guiana, nBrasil (AM, PA, CE), Peru, Bolivia (SC)  
Brasil (MG)  
Fr Guiana-Uruguay, Peru, Bolivia (SC)

Colombia  
Panama, Fr Guiana, cBrasil (MT), Bolivia (SC)  
Brasil (AM, MG)

**Homaloidion** Martins, 1968:506

- pinacopterum* (Martins, 1962:298)

seBrasil (BA-RS)

**Megapedion** Martins, 1968:573

- lefebvrei* (Gounelle, 1909:673)
- longitarsi* Martins, 1962:108
- sylphis* (Bates, 1870:305)

eBrasil (GO, BA-SC), Bolivia (SC)  
ncBrasil (AM, PA)

**Minibidion** Martins, 1968:335

- aquilonium* Martins, 1968:349
- argenteum* Martins & Napp, 1986:6
- basilare* (Martins, 1962:155)
- bondari* (Melzer, 1923:7)
- captiosus* Martins & Galileo, 2012:208
  - replaces *M. bicolor* Martins, Galileo & Limeira-de-Oliveira 2011:281
- confine* Martins, 1968:351
- craspedum* Martins, 1971:136
- minimum* Martins & Napp, 1986:7
- minusculum* (Martins, 1962:153)
- perfectum* Martins & Galileo, 2011:194
- punctipenne* Martins, 1968:339
  - comatum*; Gounelle, 1909:677 (not Audinet-Serville, 1834)
- rurigena* (Gounelle, 1909:681)
- tricolor* Martins & Galileo 2007:23
- unifasciatum* Martins & Galileo 2007:24

Venezuela  
w Brasil (RO), Fr Guiana, Bolivia (SC)  
Peru  
sBrasil (MT, BA-RS)  
Brasil (MA)  
eBrasil (BA)  
wEcuador  
cBrasil (MT), Bolivia (SC)  
seBrasil (BA-RS), Paraguay, Argentina  
Bolivia (SC)  
ecBrasil (GO-SP)  
ecBrasil (GO), Bolivia (SC)  
Bolivia (SC)  
Bolivia (SC)

**Neotropidion** Martins, 1968:609

**nodicolle nodicolle** (Dalman, 1823:67)  
*armandinae* Chabriac, 1857:198  
*biguttatum* Redtenbacher, 1867:198  
 subsp. **binoculare** (Gounelle, 1909:683)  
**pulchellum** Martins, 1968:614

Peru, nc, seBrasil (AM, BA-SP),  
 Bolivia (BN, SC)

ecBrasil (GO, MG)  
 Fr Guiana

**Opacibidion** Martins, 1968:498

**opacicolle** (Melzer, 1931:53)  
**rugicolle** (Nonfried, 1895:309)  
**sulcicorne** (White, 1855:232)

seBrasil (RJ-PR), Paraguay, Argentina  
 eBrasil (PB-PR), Paraguay  
 nBrasil (PA)

**Perissomerus** Gounelle, 1909:684

**alvarengai** Martins, 1961:188  
**dasytes** Martins, 1968:571  
**flammeus** Martins, 1971:146  
**hilairei hilairei** Gounelle, 1909:684  
*lenkoi* Martins, 1962:160  
 subsp. **bimaculatus** Gounelle, 1909:685  
**rubrus** Martins & Galileo 2007:80  
**ruficollis** Martins, 1961:187

eBrasil (ES)  
 eBrasil (BA)  
 Venezuela  
 cBrasil (GO, MT), Peru, Bolivia (SC)  
 seBrasil (BA-PR)  
 Bolivia (BN)  
 eBrasil (PB, BA)

**Phocibidion** Martins, 1968:625

**erythrocephalum** (White, 1855:224)  
**pulcherimum** (Martins, 1962:277)

Guatemala - Bolivia, Brasil (AM, BA-RJ)  
 nwBrasil (AM), Bolivia (BN)

**Psiloibidion** Martins, 1968:511

**leucogramma** (Perty, 1832:92)  
*thomsoni* Chabriac, 1857:197

cBrasil (PA-SP), Bolivia (BN, SC),  
 Paraguay, Argentina

**Smaragdion** Martins, 1968:605

**viride** Martins, 1968:606

Peru, cBrasil (PA, RO, MT)

**Thoracibidion** Martins, 1960:105

**buquetii** (Thomson, 1867:139)  
*griseicolle* Bates, 1872:180  
**fasciiferum** (Berg, 1889:110)  
*ruficaudatum* var. *rufa* Gounelle, 1909:664  
**flavopictum** (Perty, 1832:93)  
  
*franzae* Martins, 1968:540  
**galbum** Martins, 1968:554  
**insigne** Martins, 1968:534  
**io** (Thomson, 1867:141)  
*rugicolle* Bates, 1870:296  
**lineatocolle** (Thomson, 1865:574)  
**pleurostictum** (Bates, 1885:261)  
**ruficaudatum** (Thomson, 1865:571)  
**striatocolle** (White, 1855:224)  
*proserpina* Thomson, 1867:140  
**terminatum** Martins, 1968:552  
**tomentosum** Martins, 1960:108

Mexico - Peru, Fr Guiana

Brasil, Bolivia (SC), Paraguay, Argentina

Brasil (GO, MA, MT, MS, RN-SC), Bolivia (SC),  
 Paraguay, Argentina  
 Venezuela  
 seBrasil (SP)  
 Bolivia (LP)  
 nS Amer-seBrasil (RJ)

seBrasil (MA, BA-RS), Paraguay, Argentina  
 Mexico (CHS)-Panama  
 Venezuela, Fr Guiana, Peru, ncBrasil (AM)  
 Fr Guiana, ncBrasil (AM, PA), Peru, eEcuador  
 Bolivia (SC)  
 Venezuela  
 Costa Rica, Panama, Colombia

**Tropidion** Thomson, 1867:134

**abditum** Martins, 1968:484  
**acanthonotum** (Martins, 1962:5)  
**argentina** Galileo & Martins, 2010:5

nArgentina (CH)  
 eBrasil (ES)  
 Argentina (LR)

<b>atricolle</b> (Martins, 1962:304)	seBrasil (BA-RJ)
<b>aurulentum</b> Martins, 1971:141	Brasil (GO, SC), Paraguay
<b>balfourbrownnei</b> Martins, 1968:411	eBrasil (BA)
<b>batesi</b> Martins, 1968:496	eBrasil (ES)
<b>bituberculatum</b> (Audinet-Serville, 1834:105)	seBrasil (MA, MG-SP)
<b>boliviensis</b> Galileo & Martins, 2010:5	Bolivia (SC)
<b>breviusculum</b> (Thomson, 1867:147)	seBrasil (BA-SC), Paraguay, Argentina
<i>borrei</i> Lameere, 1884:88	
<i>geniculatum</i> Zikan & Zikan 1944:12	
<b>brunniceps</b> (Thomson, 1865:571)	Panama, Colombia
<b>buriti</b> Martins & Galileo, 2012:200	Brasil (PI)
<b>calciope</b> (Thomson, 1867:144)	seBrasil (BA-SP)
<b>carinicolle</b> (Bates, 1872:180)	Nicaragua - Panama
<b>castaneum</b> Martins, 1968:383	seBrasil (BA, MG, MS), Bolivia
<b>centrale</b> (Martins, 1962:158)	Panama, Venezuela
<b>cinctulum</b> (Bates, 1870:294)	nBrasil (PA), Fr Guiana
<b>citrinum</b> Martins, 1968:403	eBrasil (BA, ES)
<b>contortum</b> Martins, 1968:442	Bolivia (SC)
<b>cruentum</b> Martins & Napp, 1986:8	cBrasil (MT)
<b>ecoparaba</b> Martins & Galileo 2007:140	Bolivia (SC)
<b>elegans</b> (Gounelle, 1909:679)	ecBrasil (GO, MT), Bolivia (SC)
var. <i>zonata</i> Gounelle, 1909:679	
<b>enochrum</b> Martins, 1968:405	eBrasil (BA)
<b>epaphum</b> (Berg, 1889:111)	ecBrasil (GO, MT, MG, SP), Argentina,
<i>ruberacatum</i> var. <i>rubronigra</i> Gounelle, 1909:681	Bolivia (SC), Paraguay
<b>erythrurum</b> (Martins, 1962:276)	Panama-nSamer, Bolivia (SC), seBrasil
<b>extraordinarium</b> Martins & Galileo, 1999:302	Brasil (DF)
<b>fairmairei</b> (Gounelle, 1909:680)	ecBrasil (GO, MA, MT), Bolivia (SC), Paraguay
<i>paraguayensis</i> Martins, 1962:6	
<b>fernandezii</b> Joly, 1991:31	Venezuela
<b>festivum</b> (Martins, 1962:101)	Bolivia (SC)
<b>flavipenne</b> (Martins, 1964:139)	sBrasil (MS)
<b>flavipes</b> (Thomson, 1867:143)	eBrasil (GO, BA-SP), Bolivia
<b>flavum</b> (Martins, 1962:304)	seBrasil (BA-SP), Fr Guiana, Argentina, Bolivia (SC)
<b>fuscipenne</b> (Gounelle, 1913:217)	Bolivia (SC), nArgentina (SA, SE, ER)
<i>immaculipenne</i> Melzer, 1935:181	
<b>hermione</b> (Thomson, 1867:144)	seBrasil (SP-RS), Paraguay, Argentina, Bolivia (SC)
<b>hispidum</b> Martins, 1971:1441	Venezuela
<b>igneicolle</b> (Martins, 1962:10)	seBrasil (MG, SP)
<b>inerme</b> (Martins, 1962:7)	seBrasil (MT, RJ-PR)
<b>intermedium</b> (Martins, 1962:302)	nArgentina (SA, TU)
<b>investitum</b> (Martins, 1962:10)	seBrasil (BA-RS), neArgentina (MI), Bolivia (SC)
<i>clavicornis</i> Martins, 1962:12	
<b>iuba</b> Martins & Galileo, 2007:173	Brasil (ES)
<b>jolyi</b> Martins & Galileo, 2012: 200	Venezuela
<b>kjellanderi</b> (Martins, 1965:208)	eBrasil (BA)
<b>lepidum</b> Martins, 1971:138	cBrasil (MA, MT), Bolivia (SC)
<b>litigiosum</b> Martins, 1968:444	Colombia, Venezuela
<b>mirabile</b> Martins, 1971:1439	Venezuela
<b>nordestinum</b> (Martins, 1962:105)	neBrasil (RN)
<b>obesum</b> Martins, 1968:446	eBrasil (BA)
<b>ochraceum</b> Martins & Galileo, 2007:129	Bolivia (SC)
<b>periboeoides</b> (Thomson, 1867:146)	seBrasil (BA-RJ)
<b>persimile</b> (Martins, 1960:181)	ncBrasil (PA, GO, MA, MT)
<b>personatum</b> (Gounelle, 1909:678)	ecBrasil (GO, MT, SP), Paraguay, Bolivia (SC),
<i>andinum</i> Martins, 1962:57	Argentina
<b>pictipenne</b> (Martins, 1962:58)	seBrasil, Bolivia, Paraguay, Argentina
<b>pinima</b> Martins & Galileo, 2007:174	Brasil (MA)
<b>praecipuum</b> Martins, 1971:1445	cBrasil (MT), Bolivia
<b>pubicolle</b> Martins & Napp, 1986:10	Brasil (AM, PA, RO)

<b>pulvinum</b> Martins, 1968:449	eBrasil (BA)
<b>pusillum</b> (Martins, 1960:178)	Bolivia (SC)
<b>rubicatum</b> (Gounelle, 1909:680)	Venezuela, ecBrasil (GO, MT, MG), Bolivia
<b>rusticum</b> (Gounelle, 1909:682)	ecBrasil (GO, MG, MT, SP), Paraguay
<b>salamis</b> (Thomson, 1867:143)	seBrasil (BA-RS), Paraguay, Argentina
<b>semirufum</b> Martins, 1968:422	Brasil
<b>signatum signatum</b> (Audinet-Serville, 1834:104)	seBrasil (BA-RS), Paraguay, Argentina, Bolivia
<i>venezuelae</i> White, 1855:233	
<i>femoratum</i> Lucas, 1857:187	
<i>vicinum</i> ; Bosq, 1943:31 (not Gounelle, 1909)	
subsp. <b>punctatum</b> Martins, 1968:438	
<b>silvestre</b> (Martins, 1965:210)	ecBrasil (GO, MA, MT), Bolivia
<b>sipolisi</b> (Gounelle, 1909:681)	eBrasil (ES)
<i>breviusculum</i> Zikan & Zikan 1944:12	eBrasil (GO, BA-SC), Paraguay, Bolivia (SC)
<i>haliki</i> Martins, 1962:301	
<b>suberciatum</b> (White, 1855:226)	
<i>spinipenne</i> Thomson, 1865:570	Guianas, Venezuela, eBrasil (AM, GO, MT, PB-PN), Colombia, Bolivia (SC)
<i>calligramum</i> Bates, 1870:294	
<b>supernotatum</b> (Gounelle, 1909:678)	eBrasil (GO, MA, MT, BA-SP), Bolivia
<b>tendyra</b> Martins & Galileo 2007:134	Brasil (MG)
<b>terminatum</b> Martins & Galileo, 2012:199	Brasil (RO)
<b>tymauna</b> Martins & Galileo, 2007:128	Bolivia (SC)
<b>una</b> Martins & Galileo, 2012:202	Brasil (RO)
<b>validum</b> (Martins, 1962:104)	Paraguay, Bolivia (SC)
<b>vianai</b> Martins, 1971:1437	Paraguay
<b>vicinum</b> (Gounelle, 1913:216)	ncArgentina (JU-CD)
<b>xanthocele</b> (Martins, 1962:305)	cBrasil (MT)
<b>zonapterum</b> (Martins, 1962:299)	ecBrasil (MT, SP), Bolivia (SC)

### **Obriini** Mulsant, 1839:95

#### **Obrium** Dejean, 1821:110

<i>Phyton</i> Newman, 1840:19	
<i>Diozodes</i> Haldeman, 1847:42	
<b>albifasciatum</b> Bates, 1872:182	Mexico (VC) - Panama, wEcuador
<b>angulosum</b> Bates, 1885:269	Panama
<b>arciferum</b> Bates, 1885:270	Guatemala
<b>asperatum</b> Joly, 2010:703	Venezuela
<b>balteatum</b> Hovore & Chemsak, 1980:41	wcMexico (DU)
<b>batesi</b> Hovore & Chemsak, 1980:40	Mexico (GR, OA), Honduras
<b>beckeri</b> Knull, 1962:105	swUSA (TX)
<b>bifasciatum</b> Martins & Galileo, 2003:18	Argentina (BA)
<b>californicum</b> Van Dyke, 1920:37	wUSA (CA, OR)
<b>cantharinum</b> (Linnaeus, 1767: 673)	Europe, Asia, Argentina (introduced)
<b>cicatricosum</b> Gounelle, 1909:686	seBrasil (SP, RG, MG,) Paraguay, Argentina (SA, TU, CH), Bolivia (SC)
<b>circumflexum</b> Martins & Galileo, 2003:19	Peru
<b>clavijoi</b> Joly, 2010:704	Venezuela
<b>clerulum</b> Bates, 1885:270	Panama
<b>constricticolle</b> Schaeffer, 1908:338	swUSA (AZ), nwMexico (BC, CHA)
<b>cordicolle</b> Bates, 1870:308	cBrasil (PA, GO)
<b>costaricum</b> Hovore & Chemsak, 1980:47	Costa Rica
<b>cribripenne</b> Bates, 1885:271	Mexico (OA, TB), Guatemala
<b>cruciferum</b> Bates, 1885:270	Mexico (SI-VC)
<b>dimidiatum</b> Hovore & Chemsak, 1980:45	wcMexico (DU)
<b>discoideum</b> (LeConte, 1873:190)	swUSA (AZ), wMexico (BC)-Costa Rica
<b>dominicum</b> Linsley, 1957:85	nwMexico (BC, SO)
<b>giesberti</b> Hovore & Chemsak, 1980:37	wcMexico (BC, SI)
<b>glabrum</b> Knull, 1937:41	swUSA (TX)

<b>latecinctum</b> Joly, 2010:705	Venezuela
<b>maculatum</b> (Olivier, 1795:32)	Canada – Honduras, Costa Rica (GU)
<i>pallidum</i> Say, 1824:412	
<i>limum</i> Newman, 1840:18	
<i>lituratum</i> Bates, 1885:268	
<i>howdeni</i> Knull, 1955:139	
<b>mozinnae</b> Linell, 1897:395	swUSA (TX), neMexico (TA)
<b>multifarum</b> Berg, 1889:109	sBrasil (RS), Paraguay, neArgentina (MI)
<b>obliquum</b> Martins & Galileo, 2003:21	Colombia
<b>peninsulare</b> Schaeffer, 1908:338	Mexico (BC)
<i>brunneum</i> Schaeffer, 1904:223 (not Fabricius, 1792)	
<b>peculiare</b> Martins & Galileo, 2011:192	Trinidad & Tobago
<b>piperitum</b> Bates, 1885:269	Panama
<b>planicolle</b> Hovore & Chemsak, 1980:49	wMexico (NA)
<b>quadrifasciatum</b> Zajciw, 1965:90	seBrasil (RJ)
<b>rubidum</b> LeConte, 1850:21	eNAmer
<b>ruficolle</b> Bates, 1885:270	Mexico (DU, JA, SI, SO) - Costa Rica
<b>rufulum</b> Gahan, 1908:142	eNAmer
<i>rubrum</i> Leng, 1885: pl.3, fig.16 (not Newman, 1838)	
<b>semidiffusum</b> Joly, 2010:705	Venezuela
<b>trifasciatum</b> Bosq, 1951:98	sBrasil, Uruguay, nArgentina, Fr Guiana, Bolivia (SC)
<b>vicinum</b> Gounelle, 1909:686	eBrasil (MG, BA, GO, PE), Argentina (SA), Bolivia (SC)
<b>xanthum</b> Hovore & Chemsak, 1980:43	sMexico (CHS), Guatemala
	<b>Oemini</b> Lacordaire, 1868:216
	<i>Oeminae</i> Pascoe, 1869:498
	<i>Oemini</i> Gounelle, 1909:592
	<b>Subtribe Oemina</b> Lacordaire, 1868:216
<b>Amphelissoeme</b> Martins, 1981:15	
<b>viridescens</b> Martins, 1981:15	eBrasil (BA)
<b>Aponoeme</b> Martins, 1985:171	
<i>Apanoeme</i> Martins & Galileo, 1998:47	
<b>amazonica</b> Martins, 1985:171	nwBrasil (AM)
<b>castanea</b> Martins & Galileo, 1998:47	sBrasil (MS)
<b>Argentinoeme</b> Bruch, 1911:164	
<b>pseudobscura</b> Di Iorio, 1995:279	neArgentina (ER)
<b>schulzi</b> Bruch, 1911:165	cBrasil (MT), Argentina, Bolivia (SC)
<b>Atenizus</b> Bates, 1867:2	
<i>Ceratoeme</i> Melzer, 1920:426	
<b>capixaba</b> Martins, 1981:10	eBrasil (ES)
<b>castaneus</b> Martins, 1981:10	Venezuela, Colombia
<b>hylaeanus</b> Martins, 1981:11	nwBrasil (AM)
<b>laticeps</b> Bates, 1867:28	Honduras, El Salvador-seBrasil (PR)
<b>plaumannii</b> Tippmann, 1960:105	sBrasil (MS, PR), Bolivia (SC)
<b>simplex</b> Bates, 1884:240	Honduras-Panama, Brasil (MA), Venezuela
<b>taunayi</b> Melzer, 1920:426	Brasil (MG, SP, PA)
<i>vittipennis</i> Tippmann, 1960:106	
<b>Austroeme</b> Martins, Chemsak & Linsley, 1966:217	
<b>femorata</b> Martins, 1997:108	nBrasil (PI)
<b>gentilis</b> (Gounelle, 1909:592)	eBrasil (GO, MA-RJ), Bolivia (SC)
<i>fissithorax</i> Gounelle, 1909:593	
<b>modesta</b> (Gounelle, 1909:593)	ecBrasil (GO), Uruguay

<b>Gounelleoeme</b> Monné & Martins, 1974:22	
<i>Gounellea</i> Martins, Chemsak & Linsley, 1966:213 (not Lane, 1964)	
<i>echinoscapus</i> (Gounelle, 1913:196)	nArgentina (SE)
<b>Haplidoeme</b> Chemsak & Linsley, 1965:142	
<i>punctata</i> Chemsak & Linsley, 1971:118	ecMexico (HI)
<i>schlingeri</i> Chemsak & Linsley, 1965:143	swUSA (CA), Mexico (BC)
<b>Liberadaxia</b> Alten, Alten & Ramey, 2009:1	
<i>deslauriersi</i> Alten, Alten & Ramey, 2009:1	Utah, Arizona
<b>Macroeme</b> Aurivillius, 1893:177	
<i>condyla</i> (Martins, 1971:60)	eBrasil (BA, MG)
<i>cylindrica</i> (Thomson, 1857:122)	eBrasil (BA-ES)
<i>decorata</i> Buquet, 1859:625	
<i>plana</i> (Perty, 1832:89)	Brasil (MG, RJ)
<i>chabrilacii</i> Thomson, 1857:121	
<i>priapica</i> (Thomson, 1857:121)	Brasil (PA, GO, MA, MT, BA-RS), Paraguay, Bolivia (SC), Argentina, Uruguay
<i>similis</i> Martins & Galileo, 2011:190	Bolivia (SC)
<i>sobrina</i> Gounelle, 1909:595	cBrasil (GO, MA, MT)
<i>vittipennis</i> (Melzer, 1934:213)	cBrasil (AM, PA, MT)
<b>Malacopterus</b> Audinet-Serville, 1833:565	
<i>Malacomacrus</i> White, 1853:41	
<i>Ganimus</i> LeConte, 1873:173	
<i>pavidus</i> (Germar, 1824:506)	seBrasil (GO, BA-RS), Paraguay, Argentina, Uruguay
<i>pallescens</i> White, 1853:41	
<i>tenellus</i> (Fabricius, 1801:335)	swUSA (CA, AZ)-cBrasil, Cuba, Bolivia (LP, SC) Guadeloupe, Jamaica, Dominican Republic
<i>lineatus</i> Guérin-Méneville, 1844:222	
<i>mexicanus</i> Thomson, 1861:248	
<i>vittatus</i> LeConte, 1873:173	
<b>Martinsia</b> Chemsak & Linsley, 1967:35	
<i>cordigera</i> Touroult, Dalens & Tavakilian, 2010:13	Fr Guiana, Brasil (Amapa)
<i>scabrosa</i> Chemsak & Linsley, 1967:35	eBrasil (BA, MA), Argentina (SA), Bolivia (SC)
<b>Neoeme</b> Gounelle, 1909:595	
<i>annulicornis</i> (Buquet, 1859:627)	Fr Guiana, c-seBrasil (AM, MA, BA-SC), eEcuador, Paraguay, Bolivia (SC)
<i>picticornis</i> Bates, 1870:245	
var. <i>dubia</i> Melzer, 1928:144	
<i>bouvieri</i> Gounelle, 1909:595	cBrasil (PA-PR), Peru, Bolivia (SC), Fr Guiana Bolivia (SC), nArgentina (SA)
<i>hudepohli</i> (Martins & Monné, 1975:270)	eEcuador, Fr Guiana, Brasil (AP, RO, MT)
<i>opaca</i> Zajciw, 1958:446	seBrasil (ES, RJ)
<i>pallida</i> (Buquet, 1859:626)	eBrasil (ES)
<i>quinquelineata</i> Zajciw, 1958:448	
<b>Nesoeme</b> Linsley & Chemsak, 1966:209	
<i>kuscheli</i> Linsley & Chemsak, 1966:211	Galapagos Is
<b>Ocroeme</b> Martins, Chemsak & Linsley, 1966:213	
<i>aspericollis</i> Martins, Chemsak & Linsley, 1966:214	Venezuela
<i>nana</i> (Bates, 1870:247)	nBrasil (AM, PA, MA)
<i>recki</i> (Melzer, 1931:191)	eBrasil, Paraguay, Argentina, Uruguay, Bolivia (SC)
<i>tricolor</i> Martins, 1980:227	cBrasil (MA, MT)

<b>Oeme</b> Newman, 1840:8		
<i>Sclerocerus</i> LeConte, 1850:20		
<b>costata</b> <b>costata</b> LeConte, 1873:174	wUSA , nMX	
<i>strangulata</i> Horn, 1880:133		
<i>minutivestis</i> Casey, 1924:251		
<i>californica</i> Linsley, 1934:162		
subsp. <b>abietis</b> Chemsak, 1965:352	swUSA (CA)	
<b>rigida</b> <b>rigida</b> (Say, 1826:274)	eUSA-TX	
<i>linearis</i> Harris, 1837:85		
<i>indecora</i> Newman, 1840:8		
subsp. <b>deserta</b> Casey, 1924:252	wUSA (TX, UT, AZ, CO)	
<i>strangulata</i> Craighead, 1923:40 (not Horn, 1880)		
<i>incertula</i> Casey, 1924:252		
<i>subobsoleta</i> Casey, 1924:253		
<i>truncata</i> Casey, 1924:253		
<i>hirsuta</i> Van Dyke, 1927:99		
<i>rotundicollis</i> Linsley, 1932:116		
<b>Paramartinsia</b> Martins & Galileo, 2005:764		
<b>quadrimaculata</b> Martins & Galileo, 2005:765	Bolivia (SC)	
<b>Paranoplium</b> Casey, 1924:250		
<b>gracile</b> <b>gracile</b> (LeConte, 1881:27)	wUSA (CA)	
<i>densicolle</i> Casey, 1924:250		
subsp. <b>laticolle</b> (Linsley, 1934:163)	wUSA (CA)	
<b>Phrynoeme</b> Martins, 1980:228		
<i>Ochroeme (Phrynoeme)</i> Martins, 1980:228		
<b>cucullata</b> (Gounelle, 1913:199)	Paraguay, Argentina	
<b>Placoeme</b> Chemsak & Linsley, 1964:45		
<i>vitticollis</i> Chemsak & Linsley, 1964:45	seMexico (VC, QR), Guatemala	
<b>wappesi</b> Galileo & Martins, 2010:33	Bolivia (SC)	
<b>Sepaicutea</b> Lane, 1972:355		
<b>costata</b> Martins & Galileo, 2005:765	Bolivia (SC)	
<b>fisheri</b> Lane, 1972:356	seMexico (VC), Guatemala	
<b>unicolor</b> Martins, 1981:14	Venezuela	
<b>Sphagoeme</b> Aurivillius, 1893:178		
<b>acuta</b> Martins & Galileo, 1994:685	eBrasil (MG)	
<b>aurivillii</b> Gounelle, 1909:598	Brasil (PB, MA, MT, MG-PR), Paraguay	
<b>lineata</b> Martins, 1981:16	Surinam, Fr Guiana	
<b>nigrotibialis</b> Martins, 1973:203	Brasil (MA, MT, MG), Bolivia (SC)	
<b>ochracea</b> Fisher, 1927:23	Costa Rica, Panama, Colombia	
<b>paraensis</b> Martins, 1977:84	nBrasil (PA)	
<b>sahlbergi</b> Aurivillius, 1893:179	c, seBrasil (MT, BA-SC), Bolivia (SC)	
<i>bicolor</i> Zajciw, 1960:130		
<b>suturalis</b> Martins, 1977:86	cBrasil (PA, MA, MT), Fr Guiana	
<b>Sphalloeme</b> Melzer, 1928:143		
<b>costipennis</b> Melzer, 1928:143	seBrasil (ES-SC), Argentina (MI), Honduras?	
<b>Stenoeme</b> Gounelle, 1909:597		
<b>aguilari</b> Galileo & Martins, 2010:32	Paraguay	
<b>annularis</b> Martins, 1980:224	eBrasil (BA, MG)	
<b>bellarmini</b> Gounelle, 1909:598	eBrasil (BA)	

<b>iheringi</b> Gounelle, 1909:597	eBrasil (GO, PE)
<b>kempfi</b> Martins, 1980:223	eBrasil (ES)
<b>Temnopis</b> Audinet-Serville, 1834:90	
<b>castanea</b> Martins, 1978:129	Brasil (MT, BA, MG), Bolivia (SC), Argentina
<b>fasciata</b> Galileo & Martins, 2003:475	Brasil (PA)
<b>forticornis</b> (Tippmann, 1960:102)	ecBrasil (GO, ES)
<b>fuscipennis</b> Martins, 1978:133	nBrasil (PA)
<b>jolyi</b> Martins, 1978:132	Venezuela
<b>latifascia</b> Martins & Monné, 1975:271	Brasil (GO, MA, PE-RS), Bolivia (SC), Paraguay, Argentina
<b>martinezii</b> Martins, 1985:170	ec Argentina (SL)
<b>megacephala</b> (Germar, 1824:509)	eBrasil (RN-RS), Paraguay, Argentina
<i>taeniatus</i> Audinet-Serville, 1834:91	
var. <i>fuscipes</i> Lacordaire, 1869:220	
<b>nigripes</b> Aurivillius, 1893:179	Brasil (AM, BA-RJ), Peru
<b>oculata</b> Zajciw, 1960:129	cBrasil (PA, MT), Fr Guiana, Bolivia (SC)
<i>apicalis</i> Tippmann, 1960:102	
<b>rubricollis</b> Martins, Galileo & de-Oliveira 2009:510	Brasil (MA)
<b>Tristachycera</b> Bates, 1872:170	
<i>Trichachycera</i> Gilmour, 1968:89	
<b>viridis</b> Bates, 1872:171	Nicaragua, Costa Rica, Panama
<b>Subtribe Methiodina</b> Martins, 1997:119	
<b>Chromoeme</b> Chemsak & Linsley, 1967:36	
<b>angustissima</b> (Buquet, 1857:412)	seBrasil (ES-RS), Argentina, Uruguay
<b>Eudistenia</b> Fall, 1907:82	
<b>costipennis</b> Fall, 1907:83	swUSA (CA)
<b>Euryprosopus</b> White, 1853:136	
<b>clavipes</b> White, 1853:137	seBrasil (ES-SP)
<i>alexianus</i> Buquet, 1853:257	
<i>dardanus</i> Buquet, 1853:258	
<i>apicalis</i> Buquet, 1853:259	
<i>nigripennis</i> Buquet, 1853:260	
<i>cyanipennis</i> Buquet, 1853:260	
<i>chabrellaci</i> Buquet, 1857:411	
<i>opacipennis</i> Martins, 1973:202	
<b>Kalore</b> Martins & Galileo, 2006:173	
<b>asanga</b> Martins & Galileo, 2006:174	Bolivia (SC)
<b>minima</b> Galileo & Martins, 2011:576	Brasil (AM)
<b>Malloeoeme</b> Touroult, Dalens & Tavakilian, 2010:7	
<b>viridescens</b> Touroult, Dalens & Tavakilian, 2010:11	Fr Guiana
<b>Methioeme</b> Zajciw, 1963:56	
<b>brevipennis</b> Zajciw, 1963:57	cBrasil (AM, PA, MT)
<b>Methiodoides</b> Chemsak & Linsley, 1967:31	
<b>cicatricosa</b> Chemsak & Linsley, 1967:33	eBrasil (BA)

<b>Mimoeme</b> Chemsak & Linsley, 1967:37	
<b>lycoides</b> Chemsak & Linsley, 1967:39	Venezuela
<b>pseudamerica</b> Touroult, Dalens & Tavakilian, 2010:6	Fr Guiana
<b>Necydalosaurus</b> Tippmann, 1960:119	
<b>durantoni</b> Touroult & Tavakilian, 2008:338	Fr Guiana
<b>ichneumonides</b> Touroult & Tavakilian, 2008:340	Fr Guiana
<b>mysticus</b> Tippmann, 1960:120	Panama, Fr Guiana, Peru
<b>Paratemnopsis</b> Martins, 1978:134	
<b>ambiguus</b> (Melzer, 1927:141)	seBrasil (RJ-SC)
<b>Proeme</b> Martins, 1978:118	
<b>asimoni</b> Touroult, Dalens & Tavakilian, 2010:4	Fr Guiana
<b>bella</b> Martins, 1978:125	nwBrasil (AM)
<b>bucki</b> (Melzer, 1931:51)	seBrasil (BA-RS)
<b>cyanescens</b> (Aurivillius, 1910:145)	eBrasil (ES)
<b>latipennis</b> (Lane, 1973:372)	Colombia, Ecuador
<b>lyciformis</b> Martins, 1978:124	cBrasil (MT)
<b>plagiata</b> (Buquet, 1860:622)	seBrasil (BA-RS), Paraguay, Argentina
<i>rufithorax</i> Aurivillius, 1893:180	
<b>rufoscapus</b> (Aurivillius, 1910:145)	seBrasil (MG-SC)
<b>seabrai</b> Martins, 1978:120	cBrasil (PA, MT)
<b>Vandykea</b> Linsley, 1932:118	
<b>tuberculata</b> Linsley, 1932:118	wUSA (CA)
<b>Xanthoeme</b> Martins, 1980:225	
<b>signaticornis</b> (Melzer, 1920:421)	seBrasil (BA-SC)
<b><u>Opsimini</u></b> LeConte, 1873:294	
<b>Dicentrus</b> LeConte, 1880:195	
<i>Paraopsimus</i> Champlain & Knull, 1926:205	
<b>bidentatus</b> (Champlain & Knull, 1926:205)	nwUSA (OR)
<b>bluthneri</b> LeConte, 1880:195	wN Amer (Pac Coast)
<b>Opsimus</b> Mannerheim, 1843:305	
<b>quadrilineatus</b> Mannerheim, 1843:305	wN Amer (Pac Coast)
<i>quadrilineatus biplectralis</i> Casey, 1924:229	
<b><u>Oxycoleini</u></b> Martins & Galileo, 2003:52	
<b>Oxycoleus</b> Lacordaire, 1869:485	
<i>Stenoptrellus</i> Bates, 1870:314	
<i>Merionoeda</i> Bates, 1885:287 (not Pascoe, 1858)	
<b>bicolor</b> (Melzer, 1934:214)	Honduras, Costa Rica
<b>brasiliensis</b> (Tippmann, 1953:223)	seBrasil (RJ-SC)
<b>carinatipennis</b> (Zajciw, 1964:249)	sBrasil (MG - SC)
<b>clavipes</b> Lacordaire, 1869:485	swMexico (OA)
<b>culicinus</b> (Bates, 1870:315)	Costa Rica, Panama, nwBrasil (AM)
<b>cyaneus</b> Martins & Galileo, 2005:770	Bolivia (CO)
<b>flavipes</b> Martins & Galileo, 2006:178	Bolivia (SC)
<b>gahani</b> (Gounelle, 1911:168)	Brasil (MG)
<b>gratosus</b> (Bates, 1885:287)	eMexico (DU, VC)
<b>laetus</b> Julio, 1997:3	Brasil (MG, RO)

<b>obscurus</b> Julio, 1997:4	Brasil (GO, MG)
<b>piceus</b> Giesbert, 1993:144	Guatemala, Costa Rica (PA)
<b>ruficollis</b> (Zajciw, 1964:250)	eBrasil (ES)
<b>tristis</b> (Melzer, 1933:373)	seBrasil (SC)
<i>latipennis</i> (Zajciw, 1964:253)	

<b>Oxylopsebus</b> Clarke, 2008:62	
<b>brachypterus</b> Clarke, 2008:66	Bolivia (SC)

### Paraholopterini Martins, 1997:201

<b>Paraholopterus</b> Cerdá & Cekalovic, 1986:189	
<b>nahuelbutensis</b> Cerdá & Cekalovic, 1986:190	Chile

### Phlyctaenodini Lacordaire, 1868:370

#### **Ancylodonta** Blanchard in Gay, 1851:494

<i>Semnus</i> Lacordaire, 1869:376	
<b>almeidai</b> Mendes, 1946:235	seBrasil (MG, RJ, SP)
<b>apipema</b> Martins & Galileo, 2006:175	Bolivia (SC)
<b>glabripennis</b> Zajciw, 1970:502	Uruguay
<b>nitidipennis</b> Germain, 1898:781	Chile
<i>tristis</i> Fairmaire & Germain, 1859:510 (not Blanchard, 1851)	
<b>phlyctaenioides</b> Lacordaire, 1869:376	ecBrasil (GO, MG, RJ)
<b>tristis</b> Blanchard in Gay, 1851:494	Chile
<i>granulata</i> Germain, 1898:762	

#### **Ambeodontus** Lacordaire 1868:374

<i>Marileus</i> Germain, 1897:555	
<b>tristis</b> Fabricius 1775	New Zealand, Tasmania, Chile
<i>chiloensis</i> Germain, 1897:557	

#### **Ommidion** Newman, 1840:196

<i>Ommatidion</i> Gemminger & Harold, 1872:2826	
<b>mirim</b> Martins, 1998:10	Brasil (RJ)
<b>modestum</b> Newman, 1840:196	Brasil

#### **Parasemnus** Martins, 1998:26

<b>regalis</b> Germain, 1894:453	Chile
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### Phoracanthini Newman, 1840:2

#### **Phoracantha** Newman, 1840:19

<b>recurva</b> Newman, 1840:19	Australia. Introduced in swUSA (CA), Mexico, Brasil
<b>semipunctata</b> (Fabricius, 1775:180)	Australia. Introduced in swUSA (CA), Mexico (BC), SAmer, Brasil, Ecuador, Bolivia (SC)
<i>inscripta</i> Germar, 1848:226	

### Piezocerini Lacordaire, 1868:204 (key), 324

*Zelliboriinae* Lane, 1951:5

### Subtribe Haruspicina Martins, 1976:199

#### **Acruspe** Martins, 1976:225

<b>spinipennis</b> (Zajciw, 1970:591)	eBrasil (BA-ES), Fr Guiana
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**Haruspex** Thomson, 1864:221

<b>bivittis</b> (White, 1855:220)	Costa Rica-Panama, Fr Guiana, Brasil, Peru, Bolivia (SC) Argentina
<i>maculicornis</i> Bates, 1870:281	
<i>agnatus</i> Melzer, 1934:71	eBrasil (GO, BA-SC)
<i>inermis</i> Belon, 1903:48	Colombia
<i>pallidus</i> Gounelle, 1909:652	Colombia
<b>brevipes</b> (White, 1855:218)	Mexico-Colombia, Venezuela, Trinidad, W Indies (Barbados, Grenada)
<b>celatus</b> Lane, 1970:59	Costa Rica (GU), Panama
<b>daithmus</b> Martins, 1976:207	Venezuela, eEcuador, Guianas, Peru, ncBrasil (AM), Bolivia (SC)
<b>inscriptus</b> Gahan, 1895:107	Bolivia (LP, SC)
<i>insularis</i> Fisher, 1935:195	ncBrasil (AM, PA, GO), Fr Guiana
<i>similis</i> Fisher, 1935:196	nBrasil (PA)
<b>insulsus</b> Martins & Galileo, 2005:766	eBrasil (BA, MG, RJ, SP)
<b>lineolatus</b> Bates, 1870:280	ecBrasil, Paraguay, Argentina, Uruguay, Bolivia (SC)
<i>laevifemoratus</i> Waterhouse, 1880:294	Colombia
<b>mentitus</b> Martins, 1976:214	
<b>modestus</b> (White, 1855:239)	
<b>ornatus</b> Bates, 1870:281	
<b>pictilis</b> Martins, 1976:203	
<b>quadripustulatus</b> Gounelle, 1909:651	
<b>submaculatus</b> (White, 1855:220)	

**Subtribe Piezocerina** Lacordaire, 1868:204 (key), 324**Alienosternus** Martins, 1976:230

<b>cristatus</b> (Zajciw, 1970:592)	cBrasil (PI, GO, MA, MT)
<b>metallicus</b> Martins, 1976:232	cBrasil (MT)
<b>simplex</b> Martins, 1976:236	nwArgentina (SA, LR, SJ)
<b>soltarius</b> (Gounelle, 1909:655)	ecBrasil (GO, MG)

**Cicatrizocera** Martins, 1976:239

<b>biliistrata</b> (Lane, 1959:303)	Fr Guiana, ncBrasil (AM, PA)
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**Colynthaea** Thomson, 1878:5

<b>coriacea</b> (Erichson in Schomburgk, 1848:573)	Guyana, Fr Guiana, Brasil (MA-SC, MT)
<i>grossa</i> Thomson, 1878:6	

**Gorybia** Pascoe, 1866:481

<b>acuta</b> Martins, 1976:332	eBrasil (ES)
<b>adiaphora</b> Martins, 1976:325	eBrasil (GO, PE-RS), Bolivia (SC)
<b>alboapex</b> Martins, 1976:328	Venezuela
<b>amazonensis</b> Martins & Galileo, 2010:590	Brasil (AM)
<b>apatheia</b> Martins, 1976:355	seBrasil (MG-SP)
<b>armata</b> Martins, 1976:314	Colombia, Venezuela, Honduras?
<b>bahiensis</b> Galileo & Martins, 2010:2	Brasil (BA)
<b>bispinosa</b> Martins, Galileo & de-Oliveira, 2009:510	Brasil (MA)
<b>calcitrappa</b> Martins, 1976:322	nArgentina (FO)
<b>castanea</b> (Gounelle, 1909:653)	ecBrasil (GO, MT, MG, SP)
<b>chontalensis</b> (Bates, 1880:30)	Nicaragua-Panama
<b>echinata</b> Martins, 1976:320	eBrasil (ES)
<b>hirsutella</b> Martins, 1976:313	eBrasil (BA, ES)
<b>instita</b> Martins, 1976:305	eBrasil (GO, MA-MG), Bolivia (SC)
<b>invicta</b> Martins, 1976:317	eBrasil (MG, ES), Bolivia (SC)
<b>lissonota</b> Martins, 1976:319	eBrasil (MA, ES)
<b>maculosa</b> Martins, 1976:353	Paraguay
<b>martes</b> Pascoe, 1866:481	seBrasil (BA-SC), Paraguay, Argentina
<b>minima</b> Martins, 1976:357	neBrasil (PE)
<b>montana</b> Martins & Galileo, 2007:176	Fr Guiana

<b>orygma</b> Martins, 1976:344	nBrasil (AP)
<b>pallida</b> Martins, 1976:346	Peru
<b>palpalis</b> Martins, 1976:349	sBrasil (PR-RS)
<b>picturata</b> Martins, 1976:352	seBrasil (SP), Bolivia (SC)
<b>pilosa</b> Martins, 1976:332	scBrasil (MS)
<b>procera</b> Martins, 1976:312	cBrasil (AM, MT)
<b>proxima</b> Martins, 1976:336	seBrasil, Paraguay
<b>pusilla</b> (Bates, 1870:282)	Fr Guiana, ncBrasil (AM, PA)
<b>quadrispinosa</b> Galileo & Martins, 2008:51	Bolivia (SC), Fr Guiana
<b>reclusa</b> Martins, 1976:341	Guatemala-Panama
<b>rondonia</b> Galileo & Martins, 2010:2	Brasil (RO)
<b>ruficauda</b> (Gounelle, 1909:654)	ecBrasil (GO, MA, MT, MG, SP)
<b>rugosa</b> Martins, 1976:358	eBrasil (BA)
<b>semiopaca</b> Martins, 1976:311	wBrasil (AC), Fr Guiana, Bolivia (SC)
<b>senticosa</b> Martins, 1976:324	eBrasil (MG)
<b>separata</b> Martins, 1976:339	eBrasil (BA)
<b>simplicior</b> (Bates, 1870:282)	ecBrasil (GO, MT, ES, RJ)
<b>stomias</b> Martins, 1976:348	seBrasil (RJ)
<b>sulcata</b> Martins & Galileo, 2010:590	Brasil (AM)
<b>suturella</b> Martins, 1976:342	cBrasil (MA, MT), Bolivia (SC), Fr Guiana
<b>thoracica</b> Martins, 1976:330	nArgentina (SA)
<b>tibialis</b> Martins, 1976:328	Costa Rica (PA), Panama, Venezuela, Bolivia
<b>umbella</b> Martins, 1976:356	e, sBrasil (BA, RS)
<b>beneficella</b> Martins, 1976:307	ecBrasil (GO, MT), Bolivia (SC)
<b>zonula</b> Martins, 1976:343	eBrasil (MG, SP)
 <b>Hemilissa</b> Pascoe, 1858:238	
<b>catapotia</b> Martins, 1976:293	ncBrasil (AP, PA, MT), Fr Guiana
<b>cornuta</b> Bates, 1870:284	Fr Guiana, ncBrasil (AM), Peru, Bolivia (SC)
<i>laevigata</i> Thomson, 1878:3	Venezuela, Bolivia (SC)
<b>emblema</b> Martins, 1976:284	Venezuela
<b>fabulosa</b> Martins, 1985:175	eBrasil (PB-RS, GO, MT), Argentina, Bolivia (SC)
<b>gummosa</b> (Perty, 1832:90)	Venezuela, Guianas, ncBrasil (AM), Colombia
<b>opaca</b> Martins, 1976:289	Venezuela
<b>picturata</b> Galileo & Martins, 2000:164	Brasil (AM, MT), Peru, Bolivia (BN, SC), Argentina
<b>quadrispinosa</b> Gounelle, 1913:213	Costa Rica
<b>rufa</b> Melzer, 1934:73	
<b> sulcicollis</b> Bates, 1870:284	Costa Rica-Brasil (AM, RN-SP), Bolivia (BN, SC), Fr Guiana
<b>undulaticollis</b> Zajciw, 1960:399	eBrasil (ES)
 <b>Migmocera</b> Martins, 1976:237	
<b>flavicauda</b> (Bates, 1885:258)	Guatemala
 <b>Migorybia</b> Martins, 1985:175	
<b>miranda</b> Martins, 1985:175	Venezuela
 <b>Othnocerus</b> Martins, 1976:276	
<b>aethes</b> Martins, 1976:277	eBrasil (ES)
 <b>Pharcidodes</b> Martins, 1976:359	
<b>divisus</b> Martins, 1976:362	seBrasil (RJ, PR)
<b>nigripennis</b> Martins, 1985:177	eBrasil (BA)
<b>rubiginosus</b> (Thomson, 1878:4)	seBrasil (BA-RJ)
var. <i>apicalis</i> Gounelle, 1909:653	Brasil (GO, MT, MG), Bolivia (SC), Paraguay, Argentina
<b>suturalis</b> (Gounelle, 1909:653)	

<b>Piezarina</b> Martins, 1976:250	
<code>smaragdina</code> Martins, 1976:250	Costa Rica, Panama, ncBrasil (AM, PA, MA, MT), Fr Guiana, Bolivia (SC)
<b>Piezasteria</b> Martins, 1976:245	
<code>helenae</code> Martins, 1985:176	Costa Rica, Colombia
<code>sternalis</code> Martins, 1976:246	ecBrasil (GO, MT, ES), Bolivia (SC), Fr Guiana
<b>Piezocera</b> Audinet-Serville, 1834:92	
<code>Pyrgotes</code> Bates, 1867:27	Venezuela
<code>advena</code> Martins, 1976:268	nwBrasil (AM)
<code>aenea</code> (Bates, 1867:27)	eBrasil (BA-RJ)
<code>araujosilvai</code> Melzer, 1935:174	Fr Guiana, cBrasil (PA, MT, BA), Bolivia (SC)
<code>ataxia</code> Martins, 1976:267	seBrasil (BA-SC), Paraguay
<code>bivittata</code> Audinet-Serville, 1834:93	scBrasil (MS)
<code>costula</code> Martins, 1976:264	Peru, nBrasil (PA), Bolivia (SC)
<code>flavipennis</code> (Zajciw, 1970:593)	Venezuela
<code>gratiosa</code> Lameere, 1893:273	sMexico (VC) - Costa Rica
<code>monochroa</code> Bates, 1885:258	seBrasil (ES-RS), Paraguay
<code>nodicollis</code> Melzer, 1934:72	Trinidad & Tobago
<code>rufula</code> Martins & Galileo, 2010:567	swUSA (TX), nMexico (CHS, OA)
<code>serraticollis</code> Linell, 1897:394	Colombia
<code>silvia</code> Galileo & Martins, 2000:163	
<b>Piezogenista</b> Martins, 1976:255	
<code>callytra</code> Martins, 1976:257	eBrasil (BA)
<b>Piezosecus</b> Martins & Galileo, 2003:225	
<code>tymaiuba</code> Martins & Galileo, 2003:226	sBrasil (SP, ES)
<b>Pseudocolynthaea</b> Martins, 1976:244	
<code>pectoralis</code> Martins, 1976:244	eBrasil (BA-ES), neArgentina (MI)
<b>Thyellocerus</b> Martins, 1976:248	
<code>fulgidipennis</code> (Gounelle, 1909:652)	cBrasil (AM, GO, MT), Peru, Bolivia (SC), Paraguay, Argentina, Fr Guiana
<b>Zelliboria</b> Lane, 1951:5	
<code>daedalea</code> (Perty, 1832:98)	Guianas, cBrasil (AM, MA, MT, PI, ES, MG, SP)
<b>Platyarthrini</b> Bates, 1870:419	
<i>Coelarthrides</i> Lacordaire, 1869:138	
<b>Platyarthron</b> Guérin-Méneville, 1844:230	
<code>Coelomarthron</code> Thomson, 1861:199	Mexico (VC)-Honduras
<code>Coelarthrone</code> Lacordaire, 1869:142	Nicaragua, Costa Rica
<code>Platyarthrum</code> Agassiz, 1846:295	
<code>bilineatum</code> Guérin-Méneville, 1844:230	Nicaragua, Costa Rica
<code>chilense</code> (Thomson, 1861:200)	sMexico(CHS), Guatemala
<code>quadrinotatum</code> Bates, 1869:385	Costa Rica, Panama
<code>lateralis</code> Bates, 1885:316	wEcuador
<code>rectilineum</code> Bates, 1880:70	
<code>semivittatum</code> Bates, 1885:316	
<code>villiersi</code> Delfino, 1985:500	

**Plectromerini** Nearns & Branham 2008:19

**Plectromerus** Haldeman, 1847:43

<i>Pentomacrus</i> White, 1855:297	
<i>Plectromerus</i> LeConte, 1873:304	
<i>Curiosa</i> Micheli, 1983:262	
<b>acunai</b> (Fisher, 1936:344)	Cuba
<b>bidentatus</b> Fisher, 1942:16	R Dominicana
<b>dentipes</b> (Olivier, 1790:268)	SE USA, CA (introduced), Cuba, Bahamas
<i>dentatum</i> JE Leconte, 1824:172	
<i>scambus</i> Newman, 1841:79	
<i>costatus</i> Cazier & Lacey, 1952:30	
<b>dezayasi</b> Nearns & Branham, 2008:28	Nicaragua
<b>distinctus</b> (Cameron, 1910:186)	Haiti, R Dominicana
<i>crenulatus</i> Cazier, 1952:1)	
<b>dominicanus</b> (Micheli, 1983:262)	R Dominicana
<b>exis</b> Zayas, 1975:123	Cuba, R Dominicana, Jamaica
<b>fasciatus</b> (Gahan, 1895:109)	St Vincent, Grenada, Montserrat
<b>femoratus</b> (Fabricius, 1792:316)	Jamaica
<i>femoratus</i> White, 1855:297	
<b>giesberti</b> Nearns & Branham, 2008:36	Guatemala
<b>grimaldii</b> Nearns & Branham, 2005:19	R Dominicana (fossil)
<b>hovorei</b> Nearns & Branham, 2008:38	Honduras, Costa Rica (GU)
<b>josephi</b> Nearns & Branham, 2008:40	R Dominicana
<b>lingafelteri</b> Micheli & Nearns, 2005:25	R Dominicana
<b>michelii</b> Nearns & Branham, 2008:42	Grand Cayman
<b>morrisi</b> Nearns & Branham, 2008:43	Panama
<b>navassae</b> Nearns & Steiner, 2006:63	Navassa Island
<b>ornatus</b> Fisher, 1947:34	Cuba
<b>pinicola</b> Zayas, 1975:125	Cuba
<b>pseudoexis</b> Vitali & Haxaire, 2007:60	Jamaica
<b>pumilus</b> Cazier & Lacey, 1952:33	Cuba, Bahamas
<b>ramosi</b> Micheli & Nearns, 2005:30	Puerto Rico, Virgin Is.
<b>roncavei</b> Nearns & Miller, 2009:56	Honduras
<b>serratus</b> (Cameron, 1910:185)	Haiti, R Dominicana
<b>tertiarius</b> Vitali, 2004:453	R Dominicana (fossil)
<b>thomasi</b> Nearns & Branham, 2008:51	Haiti
<b>turnbowi</b> Nearns & Branham, 2008:52	R Dominicana
<b>unidentatus</b> Fisher, 1942:17	Jamaica
<b>wappesi</b> Giesbert, 1985:81	Mexico (QR), Honduras, Jamaica

**Pleiarthrocerini** Lane, 1950:371

**Pleiarthrocerus** Bruch, 1914:340

<i>opacus</i> Bruch, 1914:341	neBrasil (AP, PB, PE), Bolivia (SC), ncArgentina (SA, TU)
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**Proholopterini** Monné, 2012:44

**Neholopterus** Martins & Monné, 1998:59

<i>antarcticus</i> (Aurivillius, 1910:148)	Argentina, Chile
<i>ochraceus</i> (Bruch, 1918:14)	sArgentina (CT)
<i>reedi</i> (Bruch, 1918:16)	wArgentina (ME)
<i>richteri</i> (Bruch, 1918:18)	sArgentina (CT)

**Proholopterus** Monné, 2012:44*Holopterus* Blanchard in Gay, 1851:475 preoccupied*annulicornis* (Philippi & Philippi, 1859:674)*araneipes* Fairmaire & Germain, 1859:500

Chile, sArgentina (NE, SC)

*chilensis* (Blanchard in Gay, 1851:476)

Chile

*laevigatus* (Philippi & Philippi, 1859:675)

Chile

*compressicornis* Fairmaire & Germain, 1859:501**Stenophantes** Burmeister, 1861:314*herrerae* Cerdá, 1987:187

Chile

*longipes* Burmeister, 1861:314

Bolivia, Argentina

*cujanus* Burmeister, 1865:174*sublineatus* Fairmaire, 1864:273*martinezii* Cerdá, 1980:91

wArgentina (NE)

*patagonicus* Bruch, 1918:12

sArgentina (CT)

**Psebiini** Lacordaire, 1868:403*Psébiides* Lacordaire, 1869:479*Gracilaires* Mulsant, 1839:99 (part)*Leptideites* Fairmaire in Jacquelín du Val, 1864:193*Cambainae* Lane, 1951:12*Nathriini* Linsley, 1963:153**Dodecocerus** Dalens & Tournoult, 2008:305*poirieri* Dalens & Tournoult 2008:305

Fr Guiana

**Frondipedia** Martins & Napp, 1984:321*charma* Martins & Napp, 1984:322

sBrasil (SC)

**Hovoreia** Chemsak & Noguera, 1993:72*chica* Chemsak & Noguera, 1993:73

wMexico (JA)

**Nathriobrium** Hovore, 1980:115*methioides* Hovore, 1980:116

swUSA (TX)

**Paraleptidea** Gounelle, 1913:218*Cambainae* Lane, 1951:12*Necydiella* Zajciw, 1960:55

ncArgentina (SE)

*femorata* Gounelle, 1913:219

seBrasil (RJ, SP)

*longitarsis* (Lane, 1951:13)

sBrasil (RS), eArgentina (ER), Uruguay

*sammartini* (Zajciw, 1960:56)*femorata* Monné & Zajciw, 1970:30 (not Gounelle, 1913)**Pseudocephalini** Aurivillius, 1912:154*Ametrocephalitae* Thomson, 1861:256**Pseudocephalus** Newman, 1842:353*Pseudocephala* Pascoe, 1862:361*Ametrocephala* Blanchard in Gay, 1851:480*Orthocephala* Thomson, 1861:257*Orthocephalus* Pascoe, 1862:361*Attodera* Thomson in Pascoe, 1862:361

Chile

*monstrosus* (Blanchard in Gay, 1851:481)*auromaculatus* Cerdá, 1980:66

**Pteroplatini** Thomson, 1861:138, 254

**Aphylax** Lacordaire, 1869:165

*lyciformis* (Germar, 1824:502) eBrasil (GO, BA-RS), Paraguay, Argentina,  
Uruguay  
*mentiens* Lacordaire, 1869:165  
*lyciformis bahiae* Aurivillius, 1926:3

**Corynellus** Bates, 1885:318

*aureus* Linsley, 1961:6 Colombia  
*cinnabarinus* Chemsak & Linsley, 1979:269 Guatemala-Costa Rica  
*lampyrimorphus* Swift, 2008:5 Costa Rica (GU)  
*mimulus* Bates, 1885:319 Mexico  
*ochraceus* Bates, 1885:319 Costa Rica, Panama

**Cosmoplatus** Aurivillius, 1891:101

*brasilianus* Zajciw, 1963:62 nwBrasil (AM)  
*peruvianus* Aurivillius, 1891:102 Peru, Bolivia (SC)

**Deltosoma** Thomson, 1864:258

*flavidum* Aurivillius, 1925:489 Costa Rica, Panama  
*guatemalense* Bates, 1880:72 sMexico (CHS)-Honduras, Costa Rica (PA)  
*lacordairei* Thomson, 1864:258 Fr Guiana, nwBrasil (AM), Bolivia (SC), Ecuador  
*xerophila* Di Iorio, 1995:208 Brasil (SP, PA, MA, MG), Bolivia (SC), Paraguay  
*hovorella* Di Iorio, 2003:6

**Nubosoplatus** Swift, 2008:2

*inbio* Swift, 2008:3 Costa Rica (GU)

**Pteroplatus** Buquet, 1840:287

*anchorae* Belon, 1903:52 Bolivia (SC)  
*arrogans* Buquet, 1840:287 Colombia  
*atrovioleaceus* Kirsch, 1889:39 Colombia  
*bilineatus* Buquet, 1841:154 Colombia  
*dimidiatipennis* Buquet, 1841:153 Colombia  
*elegans* Buquet, 1841:152 Colombia  
*fasciatus* Buquet, 1841:151 Colombia  
*gracilis* Buquet, 1840:287 Colombia  
*nigriventris* Breme, 1844:309 Colombia  
*pulcher* Buquet, 1840:287 Colombia  
*quadriscopulatus* Bates, 1880:73 sMexico (VC, CHS), Guatemala, Honduras  
    *terminalis* Bates, 1885:317  
*rostainei* Buquet, 1840:287 Colombia  
*suturalis* Buquet, 1840:287 Colombia  
*transversalis* Breme, 1844:309 Colombia  
*variabilis* Sallé, 1849:430 Venezuela

**Theorgetra** Thomson, 1864:258

*adustus* Burmeister, 1865:165 seBrasil, Paraguay, Argentina, Uruguay, Bolivia (CO)  
*latipennis* Thomson, 1864:258 seBrasil (BA-RS), Paraguay, Argentina, Uruguay  
*radiatus* Haase, 1893:est 13

### **Rhinotragini** Thomson, 1861:133 (key), 176 (key), 177

#### **Acatinka** Santos-Silva, Martins & Clarke, 2010:606

- boucheri* (Tavakilian & Peñaherrera-Leiva, 2005:28)
- gallardi* (Peñaherrera-Leiva & Tavakilian, 2004:126)
- maia* (Newman, 1841:92)
  - alboscutellata* Fisher, 1947:4
- quinquemaculata* (Zajciw, 1966:89)

Fr Guiana  
Fr Guiana, Trinidad & Tobago  
seBrasil (BA-RS), Argentina, Uruguay  
w Brasil (MT, RO), Peru

#### **Acorethra** Bates, 1873:126

- aureofasciata* Gounelle, 1911:164
- erato* (Newman, 1840:21)
  - chrysaspis* Bates, 1873:126

ecBrasil (GO)  
seBrasil (ES, RJ)

#### **Acypodderes** Audinet-Serville, 1833:549

- abdominalis* (Olivier, 1795:8)
  - olivieri* Bates, 1870:328
- acutipennis* Thomson, 1861:179
- amoena* Chemsak & Linsley, 1979:74
- auricapilla* Fisher, 1947:3
  - azureopallescens* Tippmann, 1953:210
- aurulenta* (Kirby, 1818:443)
  - sericinus* White, 1855:195
  - abdominalis* Gahan, 1895:111 (not Olivier, 1795)
- ayalai* Chemsak & Linsley, 1988:124
- bayanicus* Giesbert, 1991:381
- carinicollis* Bates, 1873:119
  - var. *nigricans* Gounelle, 1911:150
- cracentis* Chemsak & Noguera, 1997:7
- cribricollis* Bates, 1892:160
- crinita* (Klug, 1825:474)
  - moestus* Bates, 1873:117
- dehiscens* Chemsak, 1997:15
- delicata* Horn, 1894:400
- fulgida* Chemsak & Linsley, 1979:76
- hirtipes* (Klug, 1825:473)
  - femoratus* Klug, 1825:475
  - brachialis* Pascoe, 1862:369
  - rufofemorata* Fisher, 1930:12
- itaiuba* Martins & Galileo, 2004:230
- longicollis* Chemsak & Noguera, 1993:80
- magna* Giesbert, 1991:381
- odyneroides* White, 1855:196
- parva* Chemsak & Linsley, 1979:79
- prolixa* Chemsak & Linsley, 1979:78
- rubrohirsutobialis* Tippmann, 1953:210
- sexualis* Linsley, 1934:349
- suavis* Bates, 1885:290
- synoeciae* Chemsak & Noguera, 1997:8
- velutina* Bates, 1885:290
- violaceus* Santos-Silva, Bezark & Martins, 2012:78
- yucateca* (Bates, 1892:159)

Nicaragua-Panama, cBrasil (AM, GO, MT),  
Guianas, eEcuador, Peru, Bolivia (SC)  
Mexico (CM, OA, VC) - Honduras  
wMexico (SI, NA, JA, OA)  
seBrasil (SP, PR), Paraguay

seBrasil (GO, BA-RS), Argentina, Uruguay,  
Bolivia, Puerto Rico

wMexico (JA)  
Costa Rica, Panama  
seBrasil (GO, BA-RS), Bolivia (SC), Paraguay,  
Argentina, Uruguay  
Mexico (JA)  
Mexico-Costa Rica  
seBrasil (ES-RS), Bolivia, Paraguay,  
Argentina  
El Salvador  
Mexico (BC)  
Mexico (VC)-Costa Rica  
seBrasil (BA-RS), Argentina

Venezuela  
wMexico (JA)  
sMexico (CHS)  
ecBrasil (PA, GO), Fr Guiana, Peru, eEcuador  
Mexico (SI, NA, JA)  
wMexico (CM)  
Bolivia  
Mexico-Panama  
swUSA (sTX), Mexico-Costa Rica  
Mexico (OA)  
Guatemala, Honduras  
Costa Rica (GU)  
Mexico (CA, CHS, QR, YU), Honduras

#### **Aechmutes** Bates, 1867:23

- armatus* Gounelle, 1911:120
- boliviensis* Clarke, 2011:71
- lycoides* Bates, 1867:23
- subandinus* Clarke, 2011:74

Peru  
Bolivia (SC)  
Panama, Surinam, wBrasil (AM, RO)  
Bolivia (SC)

<b>Agaone</b> Pascoe, 1859:22	
<i>Cantharoxylumna</i> Linsley, 1934:346	
<i>Cantharoxylumna</i> Neave, 1939:572	
<b>amazonica</b> Bezark, Santos-Silva & Martins, 2011:62	Brazil (PA)
<b>bicolor</b> (Linsley, 1934:347)	Panama
<b>notabilis</b> (White, 1855:199)	Peru, Guyana, Fr Guiana, Brasil (AM, MT, PA)
<b>peruviensis</b> (Fisher, 1952:10)	Ecuador, Peru, Bolivia, Brasil (AM, RO)
<b>punctilla</b> Martins & Santos-Silva, 2010:404	Brasil (BA, ES, MG, RJ)
<b>Anomalotragus</b> Clarke, 2010:240	
<b>morrisi</b> Clarke, 2010:242	Bolivia (SC)
<b>recurvatelyra</b> Clarke, 2010:241	Bolivia (SC)
<b>Antennommata</b> Clarke, 2010:243	
<b>costata</b> Clarke, 2010:244	Bolivia (SC)
<b>Apostropha</b> Bates, 1873:130	
<b>curvipennis</b> Bates, 1873:130	seBrasil (MG-SC)
<b>bivitticollis</b> Zajciw, 1963:245	
<b>Bromiades</b> Thomson, 1864:165	
<b>brachyptera</b> (Chevrolat in Guérin-Méneville, 1838:285)	Cuba, Mexico - Colombia
<b>meridionalis</b> Fisher, 1930:14	
<b>Carenoptomerus</b> Tavakilian & Peñaherrera-Leiva, 2003:280	
<b>guyanensis</b> Tavakilian & Peñaherrera-Leiva, 2003:280	Fr Guiana
<b>Catorhontus</b> Waterhouse, 1880:487	
<b>collaris</b> Waterhouse, 1880:487	eEcuador, nwBrasil (AM)
<b>Chariergodes</b> Zajciw, 1963:241	
<b>anceps</b> (Melzer, 1927:563)	seBrasil (MG-SC)
<b>carinicollis</b> (Zajciw, 1963:241)	seBrasil (ES-SP)
<b>flava</b> (Zajciw, 1963:243)	seBrasil (RJ)
<b>turrialbae</b> (Giesbert, 1991:388)	Costa Rica
<b>Chrysaethe</b> Bates, 1873:27	
<b>amboroensis</b> (Clarke, 2010:253)	Bolivia (SC)
<b>amoena</b> (Gounelle, 1911:124)	eBrasil (GO), Paraguay
<b>laceyi</b> Fisher, 1952:11	
<b>asperiventris</b> (Bates, 1872:184)	seBrasil (MG-RJ)
<b>atrata</b> (Bates, 1872:184)	eBrasil (GO, ES-RS)
subsp. <b>guianensis</b> (Tavakilian & Peñaherrera-Leiva, 2005:29)	Fr Guiana
<b>atrocephala</b> (Fisher, 1947:1)	seBrasil (RJ-SC)
<b>aurantipennis</b> (Giesbert, 1991:387)	Costa Rica, Panama
<b>aurata</b> (Bates, 1870:320)	nwBrasil (AM), Bolivia (SC)
<b>aureicollis</b> (Aurivillius, 1920:363)	seBrasil (ES, RJ)
ab. <b>discinotata</b> Aurivillius, 1920:363	
<b>beltiana</b> (Bates, 1872:184)	Nicaragua, Costa Rica
<b>cyanipennis</b> (Bates, 1872:184)	Nicaragua-Panama
<b>globulicollis</b> (Melzer, 1935:181)	sBrasil (SC)
<b>iodes</b> (Bates, 1885:288)	Panama
<b>jorgei</b> (Tavakilian & Peñaherrera-Leiva, 2003:305)	Fr Guiana
<b>ochraceicollis</b> (Zajciw, 1965:121)	Fr Guiana, Peru, Bolivia
<b>smaragdina</b> (Bates, 1870:320)	nwBrasil (AM), Fr Guiana
<b>viriditincta</b> (Giesbert, 1991:387)	swMexico (GR)

<b>Chrysommata</b> Peñaherrera-Leiva & Tavakilian, 2003:190	
<b>keithi</b> (Tavakilian & Peñaherrera-Leiva, 2003:304)	Fr Guiana
<b>lauracea</b> (Peñaherrera-Leiva & Tavakilian, 2003:193)	Fr Guiana
<b>Clepitoides</b> Clarke, 2009:570	
<b>anae</b> Clarke, 2009:571	Bolivia (SC)
<b>gerardi</b> Clarke, 2009:573	Bolivia (SC)
<b>neei</b> Clarke, 2009:573	Bolivia (SC)
<b>Corallancyla</b> Tippmann, 1960:137	
<b>durantoni</b> Peñaherrera-Leiva & Tavakilian, 2003:177	Fr Guiana
<b>neotropica</b> Tippmann, 1960:138	seBrasil (SP, SC)
<b>Crossomeles</b> Chemsak & Noguera, 1993:82	
<b>acutipennis</b> Chemsak & Noguera, 1993:84	wMexico-Costa Rica
<b>aureopilis</b> (Fisher, 1953:16)	Mexico (VC, JA-YU)
<b>Cylindrommata</b> Tippmann, 1960:122	
<b>aurantia</b> Monné & Mermudes, 2009:2644	Brasil (RJ, SP)
<b>longissima</b> Tippmann, 1960:124	se Brasil (SC, SP)
<b>lustrata</b> Monné & Mermudes, 2009:2645	Brasil (MG)
<b>susanae</b> Monné & Mermudes, 2009:2646	Brasil (MG, RJ)
<b>Eclipta</b> Bates, 1873:29	
<b>aberleni</b> (Tavakilian & Peñaherrera-Leiva, 2005:32)	Fr Guiana
<b>aegrota</b> (Bates, 1872:233)	Nicaragua
<b>amabilis</b> (Melzer, 1934:216)	sBrasil (RS), Argentina, Uruguay
<b>amanoaphila</b> Peñaherrera-Leiva & Tavakilian, 2003:201	Fr Guiana
<b>anoguttata</b> (Bates, 1873: 35)	seBrasil (RJ-PR)
<b>astrigae</b> (Tavakilian & Peñaherrera-Leiva, 2003:296)	Fr Guiana
<b>atrides</b> (Fisher, 1952:13)	sBrasil (SC)
<b>bilineaticollis</b> (Zajciw, 1965:124)	seBrasil (RJ)
<b>bipunctata</b> (Melzer, 1934:219)	sBrasil (PR-RS)
<b>bistriaticollis</b> (Zajciw, 1965:125)	seBrasil (RJ)
<b>bivittata</b> (Fuchs, 1961:11)	sBrasil (SC)
<b>brachialis</b> (Bates, 1873:31)	seBrasil (RJ, SP)
<b>brevipennis</b> (Melzer, 1934:217)	seBrasil (SP-RS), Paraguay, Argentina
var. <i>flavofemorata</i> Fisher, 1937:150	
var. <i>fulvipes</i> Fisher, 1947:50	
var. <i>sanguinicollis</i> Fisher, 1947:50	
<b>castanea</b> (Bates, 1873:29)	seBrasil (RJ)
<b>championella</b> (Bates, 1880:42)	Mexico - Costa Rica
<i>rubriventris</i> Linsley, 1934:347	
<b>cribripennis</b> (Bates, 1873:33)	seBrasil (MG-PR)
<b>curtipennis</b> (Zajciw, 1966:325)	seBrasil (RJ)
<b>cyanea</b> (Bates, 1885:288)	Mexico (VC, OA)
<b>discolor</b> (Gounelle, 1911:136)	eBrasil (GO, ES), Bolivia
<b>eirene</b> (Newman, 1841:92)	eBrasil (BA-RJ)
<b>eperuaphila</b> (Tavakilian & Peñaherrera-Leiva, 2005:31)	Fr Guiana
<b>erythrodera</b> (Bates, 1873:33)	seBrasil (RJ, SP)
<b>faurei</b> Peñaherrera-Leiva & Tavakilian, 2003:198	Fr Guiana, Brasil (RO)
<b>flavicollis</b> (Bates, 1873:30)	seBrasil (RJ-PN)
<b>fritschei</b> (Gounelle, 1913:386)	Colombia
<b>gracilis</b> (Fisher, 1952:15)	Paraguay
<b>guianensis</b> (Peñaherrera-Leiva & Tavakilian, 2004:131)	Fr Guiana
<b>lanuginosa</b> (Bates, 1873:32)	seBrasil (ES, RJ)
<b>lateralis</b> (Fisher, 1952:12)	sBrasil (SC)

<b>liturifera</b> (Bates, 1873:31)	seBrasil (MG-SP)
<i>lutifera</i> Blackwelder, 1946:576	
<b>malacodermoides</b> (Peñaherrera-Leiva & Tavakilian, 2003:200)	Fr Guiana
<b>malthinoides</b> (Bates, 1870:319)	nwBrasil (AM)
<b>melzeri</b> (Zajciw, 1967:199)	seBrasil (RJ)
<b>minuens</b> (Giesbert, 1991:390)	Panama
<b>nais</b> (Gounelle, 1911:130)	eBrasil (GO)
<b>nigriventris</b> (Melzer, 1934:218)	sBrasil (SC)
m. <i>impunctata</i> Fuchs, 1961:15	
<b>notaticollis</b> (Gounelle, 1911:133)	eBrasil (GO, MG, RJ, SC)
<b>notatipes</b> (Tavakilian & Peñaherrera-Leiva, 2005:33)	Fr Guiana
<b>pallidicornis</b> (Zajciw, 1966:346)	seBrasil (RJ)
<b>perplexa</b> (Gounelle, 1911:132)	eBrasil (GO)
<b>picturata</b> (Gounelle, 1911:126)	eBrasil (GO, ES)
<b>prolixa</b> (Bates, 1873:32)	sBrasil (PR)
<b>pseudoruficollis</b> (Tavakilian & Peñaherrera-Leiva, 2005:30)	Fr Guiana
<b>quadrispinosa</b> (Gounelle, 1913:387)	Colombia
<b>ramulicola</b> (Gounelle, 1911:131)	eBrasil (GO)
<b>ruficollis</b> (Bates, 1870:319)	nwBrasil (AM)
<b>sallaei</b> (Bates, 1885:289)	eMexico (VC) - Panama
<b>seabrai</b> (Zajciw, 1960:132)	seBrasil (ES, RJ)
<b>semiflammaea</b> Gounelle, 1911:137	eBrasil (GO, SP-SC)
<i>bicolor</i> Fuchs, 1961:15	
m. <i>puncticollis</i> Fuchs, 1961:15	
m. <i>transversefasciata</i> Fuchs, 1961:16	
<b>seminigra</b> (Gounelle, 1911:134)	eBrasil (GO)
<b>signaticollis</b> (Melzer, 1922:6)	seBrasil (ES-RS)
<b>socia</b> (Melzer, 1934:217)	seBrasil (MG-SC)
<b>subcastanea</b> (Zajciw, 1966:324)	seBrasil (ES, RJ)
<b>taraleaphila</b> (Tavakilian & Peñaherrera-Leiva, 2003:294)	Fr Guiana
<b>thoracica</b> (Bates, 1873:30)	seBrasil (MG-RS)
<b>transversemaculata</b> (Tavakilian & Peñaherrera-Leiva, 2005:34)	Fr Guiana
<b>vitticollis</b> (Bates, 1873:34)	seBrasil (RJ-PR)
<i>holosericea</i> Zajciw, 1967:321	

### Ecliptoides (Tavakilian & Peñaherrera-Leiva, 2005:37)

<b>azadi</b> (Tavakilian & Peñaherrera-Leiva, 2003:299)	Fr Guiana
<b>bauhiniae</b> (Peñaherrera-Leiva & Tavakilian, 2004:138)	Fr Guiana
<b>bivitticollis</b> (Fisher, 1952:7)	sBrasil (SC)
<i>curvatovittata</i> Fuchs, 1961:12	
<b>eunomia</b> (Newman, 1841:92)	seBrasil (BA-RS), Argentina
var. <i>nigrilatera</i> Gounelle, 1911:126	
<b>fanchonae</b> (Tavakilian & Peñaherrera-Leiva, 2003:293)	Fr Guiana
<b>giuglarisi</b> (Peñaherrera-Leiva & Tavakilian, 2004:136)	Fr Guiana
<b>hogani</b> Martins, Santos-Silva & Clarke, 2012: 494	Brasil (SC)
<b>hovorei</b> (Tavakilian & Peñaherrera-Leiva, 2003:303)	Fr Guiana
<b>julietae</b> Clarke, 2009:567	Bolivia (SC)
<b>lauraceae</b> (Peñaherrera-Leiva & Tavakilian, 2004:132)	Fr Guiana
<b>monostigma</b> (Bates, 1869:384)	Nicaragua, Costa Rica, Panama
<b>pilosipes</b> (Peñaherrera-Leiva & Tavakilian, 2004:141)	Fr Guiana
<b>plaumanni</b> (Fuchs, 1961: 13)	Brasil (SC, MG, SP, RS)
<b>pusillus</b> (Gounelle, 1911: 38)	Panama, e Brasil (Goiás, Bahia-Rio de Janeiro)
<i>collarti</i> Fuchs, 1959: 1	seBrasil (MG)
<b>quadrivittatus</b> (Melzer, 1922:9)	Fr Guiana
<b>rouperti</b> (Tavakilian & Peñaherrera-Leiva, 2005:38)	Argentina (Salta)
<b>rufulus</b> (Melzer, 1934:76)	Brasil (ES, BA, SC)
<b>schmidi</b> Martins, Santos-Silva & Clarke, 2012:487	Brasil (RO)
<b>tavakiliani</b> Martins, Santos-Silva & Clarke, 2012:491	Bolivia (SC)
<b>titoi</b> Clarke, 2009:567	

<b>vargasi</b> Clarke, 2009:569	Bolivia (SC)
<b>vasconezi</b> (Peñaherrera-Leiva & Tavakilian, 2004:137)	Fr Guiana
<b>vicinus</b> (Melzer, 1927:564)	seBrasil (MG)
<b>Ecliptophanes</b> Melzer, 1934:219	
<b>bucki</b> (Melzer, 1934:219)	sBrasil (RS)
<b>chacunfrancozi</b> (Tavakilian & Peñaherrera-Leiva, 2003:307)	Fr Guiana
<b>laticornis</b> (Melzer, 1922:7)	seBrasil (RJ, SP)
<b>scopipes</b> (Zajciw, 1965:126)	seBrasil (RJ)
<b>silvai</b> (Zajciw, 1958:241)	eBrasil (PB)
<b>tommyi</b> (Hovore, 1989:250)	Guatemala – Panama
<b>Epimelitta</b> Bates, 1870:330	
<i>Charis</i> Newman, 1840:21	
<i>Charisia</i> Champion in Bates, 1892:161	
<b>acutipennis</b> Fisher, 1947:54	Guyana, Fr Guiana
<b>aglaia</b> (Newman, 1840:22)	seBrasil (MG, ES)
var. <i>rufofemorata</i> Gounelle, 1911:162	
<b>barbicrus</b> (Kirby, 1818:443)	seBrasil (MG-PR), Paraguay, Argentina, Bolivia (SC)
<i>aaede</i> Newman, 1841:91	
<b>bicolor</b> (Bates, 1873:124)	seBrasil (ES, RJ)
<b>bleuzeni</b> Peñaherrera-Leiva & Tavakilian, 2003:208	Fr Guiana
<b>consobrina</b> Melzer, 1931:1	Costa Rica
<b>debilis</b> (Gounelle, 1911:161)	eBrasil (GO, BA, MG)
<b>durantoni</b> Peñaherrera-Leiva & Tavakilian, 2003:206	Fr Guiana
<b>eupheme</b> (Lameere, 1884:89)	sBrasil (SC)
<i>cazieri</i> Fisher, 1952:4	
<b>euphrosyne</b> (Newman, 1840:21)	Brasil (ES, RJ)
<i>hirsutipennis</i> Zajciw, 1973:14	
<b>laticornis</b> (Klug, 1825:469)	seBrasil (BA-SC), Paraguay, Argentina
<i>melete</i> Newman, 1841:91	
<b>lestradei</b> Peñaherrera-Leiva & Tavakilian, 2003:203	Fr Guiana
<b>longipennis</b> Zajciw, 1963:423	seBrasil (RJ)
<b>manni</b> (Fisher, 1930:15)	Bolivia (BN)
<b>melanaria</b> (Gounelle, 1911:159)	eBrasil (GO, RJ)
<b>meliponica</b> Bates, 1870:331	nwBrasil (AM), eEcuador, Peru
<i>miranda</i> Tippmann, 1960:128	
<b>mimica</b> (Bates, 1873:123)	seBrasil (RJ)
<b>mneme</b> (Newman, 1841:90)	seBrasil (ES-SC)
<b>nigerrima</b> (Bates, 1892:160)	Mexico (VC)-Costa Rica
var. <i>flavipubesces</i> Fisher, 1947:56	
<b>ornaticollis</b> (Zajciw, 1973:13)	seBrasil (ES, RJ)
<b>postimelina</b> Giesbert, 1996:334	sMexico (CHS)
<b>rufiventris</b> Bates, 1870:331	nwBrasil (AM)
<b>scoparia</b> (Klug, 1825:469)	ncBrasil (PA)
<b>triangularis</b> Fuchs, 1961:6	sBrasil
<b>viridimicans</b> Fisher, 1952:2	seBrasil (ES-PR)
<b>Erythroplatys</b> White, 1855:201	
<b>boliviensis</b> Clarke, 2011:56	Bolivia (SC)
<b>cardinalis</b> Monné & Fragoso, 1990:730	cBrasil (MT)
<b>corallifer</b> White, 1855:202	ecBrasil (PA, GO), Bolivia (SC)
<b>rugosus</b> (Lucas, 1857:182)	seBrasil (SP)
<i>tricolor</i> Lane, 1951:15	
<b>simulator</b> Gounelle, 1911:118	ecBrasil (GO), Peru, Bolivia (SC)
<b>Etimasu</b> Santos-Silva, Martins & Clarke, 2010:612	
<b>cosmipes</b> (Peñaherrera-Leiva & Tavakilian, 2003:183)	Fr Guiana, Brasil (AM)

**Giesberteclipta** Santos-Silva, Bezark & Martins, 2012:69  
*costipennis* (Giesbert 1991:391)  
*monteverdensis* (Giesbert 1991:392)

Panama  
Costa Rica

**Grupiara** Martins & Santos-Silva, 2010:406  
*viridis* (Gounelle 1911:36)

seBrasil (GO, SP-RS), Paraguay, Argentina, Bolivia (SC)

**Ischasia** Thomson, 1864:163

*cuneiformis* Fisher, 1952:3  
*ecclinusae* Peñaherrera-Leiva & Tavakilian, 2004:120  
*exigua* Fisher, 1947:52  
*feuilleti* Peñaherrera-Leiva & Tavakilian, 2003:194  
*indica* Giesbert, 1991:393  
*linsleyi* Giesbert, 1996:330  
*mareki* Peñaherrera-Leiva & Tavakilian, 2004:124  
*nevermanni* Fisher, 1947:53  
*nigripes* Zajciw, 1973:74  
*picticornis* Zajciw, 1973:74  
*pouteriae* Peñaherrera-Leiva & Tavakilian, 2004:123  
*rufina* Thomson, 1864:163  
*sabatieri* Peñaherrera-Leiva & Tavakilian, 2004:122  
*valida* Gounelle, 1911:155  
var. *atra* Gounelle, 1911:156  
*viridithorax* Peñaherrera-Leiva & Tavakilian, 2004:121

sBrasil (PR, SC)  
Fr Guiana  
Venezuela  
Fr Guiana  
Costa Rica  
Costa Rica (PA), Panama  
Fr Guiana  
Costa Rica, Panama  
sBrasil (SC)  
seBrasil (RJ-SC)  
Fr Guiana  
Panama?, seBrasil (ES-RS)  
Fr Guiana  
ecBrasil (MT-BA)

Fr Guiana

**Ischasiooides** Tavakilian & Peñaherrera-Leiva, 2003:303

*berkovae* Martins, Santos-Silva & Clarke, 2012:511  
*crassitarsis* (Gounelle, 1911:156)  
m. *atrocephala* Fuchs, 1956:571  
m. *nigrovittata* Fuchs, 1956:571  
*brasiliensis* Fisher, 1947:2  
*giesberti* Santos-Silva, Bezark & Martins, 2012:72  
*gounellei* Tavakilian & Peñaherrera-Leiva, 2003:311

Brasil (ES, SP)  
eBrasil (GO, MT, BA-RS)

eEcuador  
Fr Guiana

**Isthmiade** Thomson, 1864:166

*braconides* (Perty, 1832:94)  
*hephestionoides* Thomson, 1864:166  
*buirettei* Tavakilian & Peñaherrera-Leiva, 2005:44  
*cylindrica* Zajciw, 1972:137  
*ichneumoniformis* Bates, 1870:326  
ab. *rufithorax* Tippmann, 1960:127  
*laevicollis* Tippmann, 1953:215  
*carinifrons* Zajciw, 1972:138  
var. *rubrosignata* Tippmann, 1953:215  
*macilenta* Bates, 1873:122  
*martinsi* Clarke, 2009:586  
*modesta* Gounelle, 1911:153  
*necydalea* (Linnaeus, 1758:399)  
*glaucescens* Linnaeus, 1767:642  
*nitida* Degeer, 1775:153  
*parabraconides* Giesbert, 1991:394  
*perpulchra* Linsley, 1961:65  
*planifrons* Zajciw, 1972:137  
*rubra* Bates, 1873:121  
*rugosifrons* Zajciw, 1972:582  
*vitripennis* Giesbert, 1991:396  
*zamalloae* Clarke, 2009:582

eBrasil (GO, BA-RS), Paraguay, Argentina

Fr Guiana  
seBrasil (ES)  
Costa Rica (LI), ncBrasil (AM, PA, GO), Fr Guiana,  
Peru, Bolivia  
north central Brasil (Pará), Peru, Bolivia (SC)

seBrasil, Uruguay  
Bolivia (SC)  
ecBrasil (GO)  
Surinam, Fr Guiana

Costa Rica (GU, PA), Panama  
Panama  
seBrasil (ES), Bolivia (SC)  
seBrasil (GO, ES-SC)  
seBrasil (SP-SC)  
Panama  
Bolivia (SC)

- Laedorcari** Santos-Silva, Clarke & Martins, 2011:184  
**fulvicollis** (Lacordaire, 1868:503)  
*obscuripennis* Zajciw, 1963:254  
*rubroscutellaris* Tippmann, 1960:121  
**pubipennis** (Fisher, 1952:16)  
*vestitipennis* (Zajciw, 1963:252)
- Lygrocharis** Melzer, 1927:566  
**neivai** Melzer, 1927:567  
**nigripennis** Mendes, 1938:117
- Mimommata** Peñaherrera-Leiva & Tavakilian, 2003:181  
**mollardi** Peñaherrera-Leiva & Tavakilian, 2003:181  
**pernauti** Tavakilian & Peñaherrera-Leiva, 2003:282
- Monneus** Magno, 2001:1  
**longiventris** Magno, 2001:2
- Neophygopoda** Melzer, 1933:371  
**exilis** Melzer, 1933:372  
**tibialis** Melzer, 1933:371
- Neoregostoma** Monné & Giesbert, 1992:250  
*Oregostoma* Audinet-Serville, 1833:551 (part),  
**bettelai** Clarke, 2010:261  
**coccineum** (Gory in Guérin-Méneville, 1831: pl. 44, fig. 7)  
*rubercone* Audinet-Serville, 1833:553  
**discoideum** (Audinet-Serville, 1833:552)  
**erythrocallum** (Lane, 1940:1)  
**fasciatum** (Aurivillius, 1920:363)  
**giesberti** Clarke 2007:154  
**luridum** (Klug, 1825:470)  
var. *pallipes* Aurivillius, 1920:362  
*m. flavum* Fuchs, 1961:9  
**spinipenne** (Fuchs, 1961:9)  
**unicolor** (Aurivillius, 1920:362)
- Odontocera** Audinet-Serville, 1833:546  
**albicans** (Klug, 1825:471)  
**albitarsis** Melzer, 1922:9  
**annulicornis** Magno, 2001:3  
**apicalis** (Klug, 1825:472)  
**apicula** Bates, 1885:289  
**armipes** Zajciw, 1963:246  
**aurocincta aurocincta** Bates, 1873:42  
var. *nigroapicalis* Fisher, 1947:52  
subsp. **arizonensis** Linsley, 1961:163  
**europilosa** Tippmann, 1953:212  
**baeri** (Gounelle, 1913:222)  
ab. *flavonotata* Gounelle, 1913:223  
ab. *biannulata* Gounelle, 1913:223  
**barnouini** Peñaherrera-Leiva & Tavakilian, 2003:171  
**beneluzi** Peñaherrera-Leiva & Tavakilian, 2003:170  
**bilobata** Zajciw, 1965:127  
**bisulcata** Bates, 1870:326  
*flavocalceata* Gounelle, 1911:148  
**buscki** Fisher, 1930:4  
**chrysostetha** Bates, 1870:320
- Peru, Colombia, Brasil (AM, ES, RJ, SC)  
Bolivia, Brasil (MT)
- Peru  
Brasil (RJ)
- seBrasil (RJ-PR)  
sBrasil, Uruguay
- Fr Guiana  
Fr Guiana
- Bolivia
- Argentina  
nArgentina (TU)
- Bolivia (SC)  
seBrasil (ES-RS)
- seBrasil (MG, RJ)  
eBrasil (GO)  
Paraguay  
Bolivia (SC)  
eBrasil (GO, RJ-PR), Paraguay, Argentina,  
Uruguay
- Fr Guiana  
Brasil
- seBrasil (ES, RJ)  
seBrasil (MG-RJ)  
seBrasil (MG), Fr Guiana  
seBrasil, Argentina, Uruguay  
Panama  
nwBrasil (AM)  
Mexico (NA, JA, CHS-VC), Honduras
- swUSA (AZ), wMexico (SO, SI)  
Peru, Bolivia (SC)  
sBrasil (RS), Paraguay, Argentina, Uruguay, Bolivia
- Fr Guiana  
Fr Guiana  
seBrasil (ES, RJ)  
cBrasil (PA, GO, MT), Fr Guiana
- Panama  
nBrasil (AM, PA), Fr Guiana, eEcuador, Bolivia (CO)

- clara** Bates, 1873:38  
*carinicollis* Linsley, 1934:348
- colon** (Bates, 1870:319)  
*mori* Tavakilian & Peñaherrera-Leiva, 2003:289
- compressipes** White, 1855:191  
*planitibialis* Fisher, 1953:15
- crocata** Bates, 1873:39
- cylindrica** Audinet-Serville, 1833:548
- darlingtoni** Fisher, 1930:9
- dice** Newman, 1841:91
- dispar** Bates, 1870:321
- exilis** Fisher, 1947:51
- fasciata** (Olivier, 1795:10)  
*vitrea* Audinet-Serville, 1833:547  
*chrysozone* White, 1855:192
- flavicauda** Bates, 1873:40  
var. *notatisternis* Gounelle, 1911:142
- flavirostris** Melzer, 1930:195
- furcifera** Bates, 1870:323
- fuscicornis** Bates, 1885:289
- globicollis** Zajciw, 1971:19
- gracilis** (Klug, 1825:472)  
var. *perplexa* Melzer, 1922:9  
*elegans* Guérin-Méneville, 1831: pl. 44, fig. 9
- hilaris** Bates, 1873:43  
*punctata*; Bates, 1870:323 (not Klug, 1825)
- hirundipennis** Zajciw, 1962:423
- javieri** Tavakilian & Peñaherrera-Leiva, 2003:287
- josemartii** Zayas, 1956:113
- leucothea** Bates, 1873:42
- lineatocollis** Melzer, 1934:220  
ab. *crucifera* Tippmann, 1960:126
- longipennis** Zajciw, 1962:418
- malleri** Melzer, 1934:221
- margaritacea** (Fabricius, 1801:349)
- mellea** White, 1855:188  
*margaritacea* Fabricius, 1801:372  
*sulfureicauda* Gounelle, 1911:146  
*m. flava* Fuchs, 1916:16
- melzeri** Fisher, 1952:8
- meridiana** Fisher, 1953:14
- molorchoides** (White, 1855:200)
- monnei** Zajciw, 1968:48
- nevermanni** Fisher, 1930:8
- nigriclavis** Bates, 1873:41
- nigrovittata** Tavakilian & Peñaherrera-Leiva, 2003:283
- ochracea** Monné & Magno, 1988:447
- ornaticollis** Bates, 1870:323
- parallela** White, 1855:189  
*paniculata* Monné & Magno, 1988:446
- petiolata** Bates, 1873:44
- poecilopoda** White, 1855:191  
*basalis* Aurivillius, 1925:483
- punctata** (Klug, 1825:471)
- quiinaphila** Peñaherrera-Leiva & Tavakilian, 2003:167
- quinquecallosa** Zajciw, 1963:248
- rugicollis** Bates, 1880:43
- sabatieri** Tavakilian & Peñaherrera-Leiva, 2003:289
- sanguinolenta** Bates, 1873:39  
var. *ruffrons* Fisher, 1937:151
- Mexico (CHS, OA, ME) - Costa Rica  
nBrasil (AM, PA), Fr Guiana  
cBrasil (AM, PA, MT), Peru, Bolivia (SC), eEcuador  
seBrasil (MG-RJ)  
eBrasil (BA-SP)  
Colombia  
eBrasil (GO, BA-RS)  
Panama, nwBrasil (AM)  
sMexico (CHS)-Panama  
Nicaragua-Colombia, cBrasil (AM, GO, MT)  
Guianas, Peru, eEcuador, Bolivia (CO, SC),  
Argentina  
eBrasil (GO, MG-RS), Paraguay, Argentina,  
Uruguay  
seBrasil (ES)  
cBrasil (PA, MT), Fr Guiana, Peru  
Mexico (JA, TA, VC, CHS)  
cBrasil (MT), Bolivia  
seBrasil (ES-RS)
- cBrasil (PA, RO), Bolivia  
Peru  
Fr Guiana  
Cuba  
seBrasil (ES-SC)  
seBrasil (ES-SC)
- nBrasil (PA)  
seBrasil (MG-SC)  
SAmer  
cBrasil (AM, GO, MT), Fr Guiana, Peru,  
eEcuador, Bolivia
- sBrasil (SC)  
n Argentina (SA)  
Costa Rica-ncBrasil (AM), Fr Guiana  
Uruguay  
Costa Rica  
seBrasil (RJ-RS)  
Fr Guiana  
cBrasil (MT)  
nBrasil (PA), Fr Guiana, Peru  
nBrasil (PA), Fr Guiana
- ecBrasil (GO, ES, RJ, MT)  
Guyana, Fr Guiana, nBrasil (PA)
- eBrasil (PA, BA, ES), Fr Guiana, Ecuador  
Fr Guiana  
nArgentina (TU, CO)  
Guatemala, Honduras  
Fr Guiana  
seBrasil (BA-RS), Paraguay, Argentina,  
Uruguay

<b>scabricollis</b> Melzer, 1934:222	Costa Rica, Panama
<b>septemtuberculata</b> Zajciw, 1963:250	nArgentina (SA, TU)
<b>signatipennis</b> Zajciw, 1971:20	Peru
<b>simplex</b> White, 1855:189	nBrasil (AM, PA), Fr Guiana
<i>cinctiventris</i> Bates, 1870:321	
<b>solangae</b> Magno, 2001:2	eBrasil (ES)
<b>soror</b> Gounelle, 1911:143	ecBrasil (GO)
<b>subtilis</b> Monné & Magno, 1988:446	cBrasil (MT), Fr Guiana
<b>tibialis</b> Zajciw, 1971:19	seBrasil (ES, RJ)
<b>tridentifera</b> Gounelle, 1913:221	seBrasil, neArgentina (MI)
<b>triliturata</b> Bates, 1870:324	nBrasil (MA, PA), Fr Guiana
<b>triplaris</b> Fisher, 1930:3	Panama, Colombia
<b>trisignata</b> Gounelle, 1911:145	ecBrasil (GO), Fr Guiana
<b>tuberculata</b> Zajciw, 1967:530	seBrasil (MG)
<b>tumidicollis</b> Zajciw, 1965:128	seBrasil (RJ)
<b>typhoeus</b> Fisher, 1947:5	Brasil
<b>villosa</b> Monné & Magno, 1988:444	cBrasil (MT), Fr Guiana
<b>virgata</b> Gounelle, 1911:141	eBrasil (GO, ES-SC), Argentina
<b>vittipennis</b> Bates, 1873:37	seBrasil (MG, RJ)
<i>subpunctata</i> Zajciw, 1970:63	
<b>zeteiki</b> Fisher, 1930:6	Costa Rica, Panama
<b>zikani</b> Melzer, 1927:565	seBrasil (MG, RJ, SP)
<b>gibbicollis</b> Zajciw, 1964:435	
 <b>Ommata</b> White, 1855:194	
<b>andina</b> Clarke, in Santos-Silva, Martins & Clarke, 2010:604	Bolivia (SC)
<b>buddemeyerae</b> Clarke, 2010: 247	Bolivia (SC)
<b>elegans</b> White, 1855:194	Mexico-Panama, Venezuela, Fr Guiana, Colombia
<b>hirtipes</b> Zajciw, 1965:122	sBrasil (SC)
<b>nigricollis</b> Santos-Silva, Martins & Clarke, 2010:602	Brasil (ES)
<b>tibialis</b> Fuchs, 1961:10	sBrasil (SC)
 <b>Oxyommata</b> Zajciw, 1970:153	
<b>collaris</b> (Audinet-Serville, 1833:553)	eBrasil (ES)
 <b>Optomerus</b> Giesbert, 1996:327	
<b>bispeculifer</b> (White, 1855:190)	Panama, Fr Guiana, cBrasil (PA, MT)
<b>roppai</b> (Magno, 1995:554)	cBrasil (MT), Fr Guiana
 <b>Oregostoma</b> Audinet-Serville, 1833:551	
<b>bipartitum</b> (Bates, 1873:26)	seBrasil (MG-RS), Paraguay, Argentina
var. <i>basinotata</i> Melzer, 1934:215	
<b>nigripes</b> Audinet-Serville, 1833:552	Brasil
<b>nitidiventre</b> (Gounelle, 1911:123)	eBrasil (GO)
<b>pumiceum</b> (Newman, 1838:495)	seBrasil (ES, RJ)
 <b>Ornistomus</b> Thomson, 1864:166	
<b>bicinctus</b> Thomson, 1864:167	seBrasil (ES-RS), Argentina, Uruguay, Bolivia (SC)
<b>simulatrix</b> Clarke, 2011:69	Bolivia (SC)
 <b>Oxylymma</b> Pascoe, 1859:21	
<i>Oxycalymna</i> Gemminger & Harold, 1872:2888	Panama, Costa Rica
<b>caeruleocincta</b> Bates, 1885:436	Guatemala
<b>championi</b> Bates, 1885:288	Fr Guiana, Brasil (PA)
<b>durantoni</b> Peñaherrera-Leiva & Tavakilian, 2003:172	Fr Guiana
<b>faurei</b> Peñaherrera-Leiva & Tavakilian, 2003:175	

- gibbicollis** Bates, 1873:23  
**lepidia** Pascoe, 1859:22  
**pallida** Santos-Silva, Bezark & Martins, 2012:76  
**sudrei** Peñaherrera-Leiva & Tavakilian, 2003:174  
**telephorina** Bates, 1870:316  
**tuberculicolle** Fisher, 1947:48
- eBrasil (BA)  
nBrasil (PA)  
Brasil (RO)  
Fr Guiana, Brasil (AM)  
nwBrasil (AM), ECU  
Costa Rica
- Pandrosos** Bates, 1867:23  
*Leptorrhopala* Kolbe, 1893:253  
**phtisicus** (Klug, 1825:460)  
*exilis* White, 1855:201  
**proximus** Mermudes & Napp, 2009:62
- Costa Rica (LI), Panama, cBrasil (AM, GO, MT, BA)  
Brasil (MT)
- Paraeclipta** Clarke, 2011:234  
**bicoloripes** (Zajciw, 1965:204)  
**cabrujai** Clarke, 2011:237  
**clementecruzi** Clarke, 2011:239  
**croceicornis** (Gounelle 1911:25)  
**flavipes** (Melzer, 1922:60)  
**jejuna** (Gounelle, 1911:128)  
**kawensis** (Peñaherrera-Leiva & Tavakilian, 2004:128)  
**longipennis** (Fisher, 1947:2)  
**melgarae** Clarke, 2011:241  
**moscosoi** Clarke, 2011:246  
**rectipennis** (Zajciw, 1965:202)  
**soumourouensis** (Tavakilian & Peñaherrera-Leiva, 2003:308)  
**tenuis** (Burmeister, 1865:173)  
**tomhacketti** Clarke, 2011:244  
**unicoloripes** (Zajciw, 1965:205)
- southeastern Brasil (RJ, SP, BA, MG, SC)  
Bolivia (SC)  
Bolivia (SC)  
eastern Brasil (Goiás), Bolivia (SC)  
southeastern Brasil (Minas Gerais-Rio de Janeiro)  
eastern Brasil (Goiás)  
Fr Guiana  
southern Brasil (Santa Catarina)  
Bolivia (SC)  
Bolivia (SC, TR)  
s Brasil (SC), Paraguay, Argentina (Buenos Aires)  
Fr Guiana  
sBrasil, Paraguay, Argentina, Uruguay  
Bolivia (SC)  
sBrasil (SC), neArgentina (MI)
- Parischasia** Tavakilian & Peñaherrera-Leiva, 2005:45  
**chamenoisi** Tavakilian & Peñaherrera-Leiva, 2005:48  
**ligulatipennis** (Gounelle, 1911:158)
- Fr Guiana  
cBrasil (RO-MG)
- Pasiphytle** Thomson, 1864:164  
*Pasiphile* Lacordaire, 1869:508  
*Pasiphile* Bates, 1873:130  
**mystica** Thomson, 1864:164
- eBrasil (GO, MG-SP)
- Phesquia** Bates, 1873:127  
**cercerina** (Bates, 1870:325)  
**corinna** (Pascoe, 1866: 290)  
*corynna*; Lacordaire, 1869:508  
**gibbosa** Magno, 1992:789  
**simulans** Bates, 1873:127
- cBrasil (AM, PA, MT), Fr Guiana  
Guatemala-Colombia  
sw Brasil (RO), Fr Guiana  
seBrasil (BA-SC)
- Phygopoda** Thomson, 1864:164  
**albitarsis** (Klug, 1825:475)  
**fugax** Thomson, 1864:164  
**fulvitarsis** Gounelle, 1911:163  
**ingae** Peñaherrera-Leiva & Tavakilian, 2004:143  
**jacobi** Fuchs, 1961:16  
**nigritarsis** Gounelle, 1911:164  
**panamensis** Giesbert, 1996:332
- cBrasil (PA, RO), Bolivia  
seBrasil (MG-RJ)  
Fr Guiana  
Fr Guiana  
sBrasil (SC), Paraguay  
eBrasil (BA)  
Panama

- Phygopoides** Peñaherrera-Leiva & Tavakilian, 2003:184  
*pradosiae* Peñaherrera-Leiva & Tavakilian, 2003:187  
*talisiaphila* Peñaherrera-Leiva & Tavakilian, 2003:189
- Fr Guiana  
 Surinam
- Pseudacorethra** Tavakilian & Penaherrera-Leiva, 2007:84  
*zischkai* (Tippmann) 1960:130
- ncBrasil (AM), Fr Guiana, eEcuador, Bolivia
- Pseudagaone** Tippmann, 1960:124  
*cerdai* (Tavakilian & Penaherrera-Leiva 2007:84)  
*suturafissa* Tippmann, 1960:126  
*williamsi* Santos-Silva, Bezark & Martins, 2012:67
- Fr Guiana  
 Bolivia  
 Brasil (RO)
- Pseudisthmiade** Tavakilian & Peñaherrera-Leiva, 2005:39  
*larrei* Tavakilian & Peñaherrera-Leiva, 2005:40
- Fr Guiana
- Pseudophygopoda** Tavakilian & Penaherrera-Leiva 2007:103  
*subvestita* (White 1855:190)
- ncBrasil (PA), Fr Guiana
- Pyrpotyra** Santos-Silva, Martins & Clarke, 2010:614  
*albitarsis* (Galileo & Martins, 2010:7)  
*capixaba* Santos-Silva, Martins & Clarke, 2010:602  
*paradisiaca* (Tippmann, 1953:213)  
*paraensis* Santos-Silva, Martins & Clarke, 2010:617  
*pytinga* Santos-Silva, Martins & Clarke, 2010:617
- Brasil (AM, RO)  
 Brasil (ES)  
 Peru, Fr Guiana, Colombia  
 Brasil (PA)  
 Brasil (PA)
- Rashelapso** Clarke, Martins & Santos-Silva, 2012:256  
*durantoni* (Penaherrera-Leiva & Tavakilian, 2004:142)  
*schmidi* Clarke, Martins & Santos-Silva, 2012:257
- Fr Guiana  
 Brasil (MT)
- Rhinotragus** Germar, 1824:513  
*analis* Audinet-Serville, 1833:550  
*antonioi* Clarke, 2011:62  
*apicalis* Guérin-Méneville, 1844:236  
*bizonatus* Gounelle, 1911:117  
 ab. *rufithorax* Tippmann, 1960:121  
*conformis* Monné & Fragoso, 1990:732  
*dorsiger* Germar, 1824:513  
*marginatus* Perty, 1832:94  
*anceps* Newman, 1838:495  
 var. *collaris* Melzer, 1930:193  
 var. *vittatus* Melzer, 1930:194  
 var. *amparensis* Melzer, 1930:194  
*festivus* Perty, 1832:94  
*suturalis* Audinet-Serville, 1833:550  
 var. *immaculipennis* Gounelle, 1911:116
- Brasil  
 Bolivia (SC)  
 sBrasil, Bolivia, Paraguay, Argentina  
 cBrasil (GO), Bolivia
- cBrasil (MT)  
 seBrasil (GO, MT, BA-RS), Bolivia,  
 Argentina, Uruguay
- seBrasil (GO, MG-SP)
- Nicaragua-Panama
- Fr Guiana, ncBrasil (AM), Bolivia
- longicollis** Bates, 1880:41  
*apicalis* Bates, 1872:183 (not Guérin-Méneville, 1844)
- lucasii** Thomson, 1861:178  
*zikani* Melzer, 1930:194  
*m. boliviensis* Fuchs, 1961:9  
*sanctijacobi* Huedepohl, 1984:409
- martinsi** Peñaherrera-Leiva & Tavakilian, 2003:178  
*monnei* Clarke, 2011:65  
*robustus* Peñaherrera-Leiva & Tavakilian, 2003:179  
*sulphureus* Giesbert, 1991:385  
*trilineatus* White, 1855:200  
*trizonatus* Blanchard in Griffith, 1832: pl. 66, fig. 1
- Surinam, nBrasil (AM)  
 Bolivia (SC)  
 Fr Guiana  
 Panama  
 cBrasil (PA, RO)  
 SAmer

**Rhopalessa** Bates, 1873:28

- clavicornis** (Bates, 1873:28)
    - nigricollis* Zajciw, 1969:405
    - nigrotarsis* Fisher, 1937:149
  - demissa** (Melzer, 1934:215)
  - hirticollis** (Zajciw, 1958:239)
  - moraguesi** (Tavakilian & Peñaherrera-Leiva, 2003:309)
  - pilosicollis** (Zajciw, 1966:345)
  - subandina** Clarke, Martins & Santos-Silva, 2011:328
- seBrasil, Paraguay, Argentina, Uruguay
- seBrasil (RJ-RS), Paraguay  
eBrasil (PB)  
Fr Guiana  
nwArgentina (SA, TU), Bolivia (SC)  
Bolivia (SC)

**Sphecomorpha** Newman, 1838:396

- Sphecodaster** Lacordaire, 1869:471
  - chalybea** Newman, 1838:397
    - biplagiatus* Lacordaire, 1869:472
  - faurei** Tavakilian & Peñaherrera-Leiva 2007:109
  - forficulifera** (Gounelle, 1913:388)
    - propinquus* Linsley, 1934:350
  - murina** (Klug, 1825:473)
  - rufa** Gounelle, 1911:151
  - vespiventris** (Bates, 1880:43)
- Surinam, Fr Guiana, Brasil (PA)
- Fr Guiana  
Costa Rica (GU), Panama, Colombia
- eBrasil (GO-RS), Paraguay, Argentina, Bolivia (SC)  
ecBrasil (GO), Bolivia  
Guatemala

**Stenochariergus** Giesbert & Hovore, 1989:348

- dorianae** Giesbert & Hovore, 1989:348
- hollyae** Giesbert & Hovore, 1989:349

**Stenopseustes** Bates, 1873:131

- aeger** Bates, 1873:131
- gibbicollis** Fisher, 1947:5
- sericinus** Bates, 1880:44

Surinam, Fr Guiana, Brasil (PA)

Fr Guiana

Costa Rica (GU), Panama, Colombia

eBrasil (GO-RS), Paraguay, Argentina, Bolivia (SC)  
ecBrasil (GO), Bolivia  
GuatemalaCosta Rica (PA), Panama  
Costa RicasBrasil (PR)  
seBrasil (SP-SC)  
Mexico, Guatemala, Costa Rica (CA)**Stultutragus** Clarke, 2010:255

- bifasciatus** (Zajciw, 1965:123)
- cerdai** (Peñaherrera-Leiva & Tavakilian, 2003:197)
- crotonaphilus** Clarke, 2010:259
- endoluteus** Bezark, Santos-Silva & Martins, 2011:65
- fenestratus** (Lucas, 1857:182)
- linsleyi** (Fisher 1947:47)
- mataybaphilus** Clarke, 2010:257
- nigricornis** Fisher, 1947:51
- poeilus** (Bates, 1873:35)
  - var. *maculicollis* Fisher, 1947:51
- romani** (Aurivillius, 1919:3)
- tippmanni** Santos-Silva, Bezark & Martins, 2012:73
- ventriguttatus** Santos-Silva, Bezark & Martins, 2012:74
- xantho** (Bates, 1873:35)

eBrasil (ES)

Fr Guiana

Bolivia (TR), Argentina

Brazil (BA)

eBrasil (GO, BA-SP)

Costa Rica, Panama

Bolivia (SC)

Brazil (RO, BA, DF, GO, SP, SC)

Brazil (ES - RS), Uruguay, Argentina

cBrasil (AM, MT)

Brasil (SP)

Brasil (MG)

sBrasil (PR, SC)

**Sulcommata** Peñaherrera-Leiva & Tavakilian, 2003:210

- durantoni** Peñaherrera-Leiva & Tavakilian, 2003:210
- ruficollis** Tavakilian & Peñaherrera-Leiva, 2003:281

Fr Guiana

Fr Guiana

**Thomasella** Santos-Silva, Bezark & Martins, 2012:70

- igniventris** (Giesbert 1991:389)

Panama

**Thouvenotiana** Peñaherrera-Leiva & Tavakilian, 2003:164

- ichneumona** Peñaherrera-Leiva & Tavakilian, 2003:164

Fr Guiana

**Tomopteropsis** Peñaherrera-Leiva & Tavakilian, 2003:165

- cerdai** Peñaherrera-Leiva & Tavakilian, 2003:166

Fr Guiana

<b>Tomopterus</b> Audinet-Serville, 1833:544	
<b>albopilosus</b> Zajciw, 1964:423	seBrasil (ES-SP)
<i>ornatipennis</i> Zajciw, 1971:314	
<b>aurantiacosignatus</b> Zajciw, 1969:411	seBrasil (ES), Fr Guiana
<i>tuberculicollis</i> Zajciw, 1964:427	
<b>basimaculatus</b> Zajciw, 1964:425	Bolivia, nArgentina (TU)
<i>tuberculicollis</i> Zajciw, 1964:427	
<b>brevicornis</b> Giesbert, 1996:325	sMexico (CHS), Costa Rica
<b>clavicornis</b> Magno, 1995:556	nw Brasil (PA, RO), Fr Guiana
<b>consobrinus</b> Gounelle, 1911:166	ecBrasil (GO), Fr Guiana, Peru, Bolivia
<b>exilis</b> Chemsak & Linsley, 1979:70	seMexico (QR)
<b>flavofasciatus</b> Fisher, 1947:56	seBrasil, Paraguay, Argentina, Uruguay
<b>grossefoveolatus</b> Zajciw, 1964:426	Panama, ncBrasil (PA), Fr Guiana
<b>kunayala</b> Giesbert, 1996:322	Panama
<b>larroides</b> White, 1855:177	cBrasil (PA, GO, MT), Bolivia, Paraguay, Argentina
<i>vittipennis</i> Fisher, 1930:17	
<i>subvespoides</i> Zajciw, 1971:316	
<b>longicornis</b> Zajciw, 1969:413	seBrasil (RJ)
<b>obliquus</b> Bates, 1870:329	cBrasil, Fr Guiana, Paraguay, Argentina
<b>pictipennis</b> Zajciw, 1969:415	Peru
<b>quadratipennis</b> Bates, 1873:128	seBrasil (RJ)
<b>rufotibialis</b> (Zajciw, 1968:541)	seBrasil (ES)
<b>seabrai</b> Magno, 1995:559	seBrasil (ES, RJ)
<b>servillei</b> Magno, 1995:555	nBrasil (PA), Fr Guiana
<b>similis</b> Fisher, 1930:19	ncBrasil (AM, PA), Fr Guiana, Bolivia
<b>staphylinus</b> Audinet-Serville, 1833:545	seBrasil (ES-RS), Argentina, Uruguay, Bolivia (SC)
<i>pretiosus</i> Newman, 1840:21	
<i>vespoides</i> ; Burmeister, 1865:173 (not White, 1855)	
<i>quadratipennis</i> ; Costa Lima, 1936:302 (not Bates, 1873)	
<i>tuberculatus</i> Zajciw, 1971:313	
<b>tetraspilotus</b> Magno, 1995:557	w Brasil (RO, AM), Peru
<b>vespoides</b> White, 1855:176	Mexico - Panama
<b>Xenocrasis</b> Bates, 1873:131	
<b>anamarcelae</b> Tavakilian & Peñaherrera-Leiva, 2003:276	Fr Guiana
<b>badeni</b> Bates, 1873:132	seBrasil (ES-RS)
<i>apicicornis</i> Fisher, 1952:6	
<b>fereyi</b> Tavakilian & Peñaherrera-Leiva, 2003:277	Fr Guiana
<b>panamensis</b> Giesbert, 1991:383	Panama
<b>politipennis</b> (Zajciw, 1971:305)	Fr Guiana, nwBrasil (AM)
<b>Xenocrasoides</b> Tavakilian & Peñaherrera-Leiva, 2003:279	
<b>soukai</b> Tavakilian & Peñaherrera-Leiva, 2003:276	Fr Guiana
<b>Rhopalophorini</b> Blanchard, 1845:152	
<b>Aguassay</b> Napp & Mermudes, 2001:6	
<b>collaris</b> (Klug, 1825:459)	cBrasil (PA, RO)
<b>Argyrodines</b> Bates, 1867:24	
<b>aurivillii</b> (Gounelle, 1905:295)	ecBrasil (GO), Bolivia (SC)
<b>pulchella</b> Bates, 1867:24	nwBrasil (AM), Fr Guiana
<b>Brachylophora</b> Clarke, 2011:155	
<b>auricollis</b> (Bruch, 1918:26)	eBrasil (PB), Paraguay, nArgentina (SA)

**Closteropus** Guérin-Méneville, 1844:222

- argentatus** Bates, 1879:418  
**blandus** Guérin-Méneville, 1844:223  
**herteli** Tippmann, 1960:131  
*herteli flavitarsis* Tippmann, 1960:132  
**speciosus** (Klug, 1825:457)

Venezuela  
Brasil  
Peru, Bolivia (SC), eEcuador  
seBrasil (ES)

**Coremia** Audinet-Serville, 1834:22

- plumipes** (Pallas, 1772:5)  
*hirtipes* Olivier, 1795:14  
**signaticollis** Buquet in Guérin-Méneville, 1844:232

Nicaragua-cBrasil, Fr Guiana, eEcuador, Bolivia  
eBrasil (GO, MG-SP)

**Cosmisoma** Audinet-Serville, 1834:19

- Cosmias* Perty, 1832:89  
**Cosmosoma**; Gemminger & Harold, 1872:2948  
**acuminatum** Zajciw, 1958:246  
**aeneicollis** Erichson in Schomburg, 1848:572  
*subvirescens* White, 1855:214  
*semicupreum* Chevrolat, 1859:28  
**albohirsutotibialis** Fuchs, 1966:11  
**ammiralis** (Linnaeus, 1767:625)  
*plumifer* Voet, 1806:26  
*formosa* Blanchard in D'Orbigny, 1846:209  
*diana* Bates, 1870:404  
**angustipenne** Zajciw, 1958:247  
**argyreum** Bates, 1870:405  
**batesi** Zajciw, 1962:304  
**brullei** (Mulsant, 1863:215)  
*nodicollis* Burmeister, 1865:171  
**cambaia** Monné & Magno, 1988:6  
**capixaba** Monné & Magno, 1988:4  
**chalybeipenne** Zajciw, 1962:293  
**compsoceroides** Gounelle, 1911:205  
**cyaneum cyaneum** Gounelle, 1911:207  
subsp. **psilocerum** Monné & Magno, 1988:13  
subsp. **rubriventre** Monné & Magno, 1988:14  
**debile** Monné & Magno, 1988:11  
**fasciculatum** (Olivier, 1795:14)  
*lepraeuri* Buquet in Guérin-Méneville, 1844:231  
**flavipes** Zajciw, 1962:297  
**gratum** Monné & Magno, 1988:9  
**hirtipes** Zajciw, 1962:299  
**humerale** Bates, 1870:407  
*leucomelas* Monné & Magno, 1988:7  
**lineatum** (Kirsch, 1875:285)  
**lineellum** Bates, 1870:405  
**lividum** Monné & Magno, 1988:10  
**martyr** Thomson, 1861:180  
*martyra* Bates, 1872:189  
*nudicorne* Bates, 1892:166  
**militaris** Giesbert & Chemsak, 1993:54  
**nitidipenne** Zajciw, 1962:295  
**ochraceum** (Perty, 1832:89)  
**persimile** Gounelle, 1911:209  
**pulcherrimum** Bates, 1870:406  
**plumicorne** (Drury, 1782:74)  
**reticulatum** Bates, 1885:311  
*alboscutellata* Linsley, 1935:92  
**raptos** Giesbert & Chemsak, 1993:56

cBrasil (PA, RO), Peru  
Guianas, nBrasil (AP, PA)

Peru  
Guianas, Trinidad, cBrasil (AM, MT, GO), Peru,  
eEcuador, Bolivia  
wcBrasil (AM, AC), Fr Guiana, Peru  
ncBrasil (AM), Peru, Bolivia (SC)  
Brasil (RO, GO, MG-SC)  
Brasil (RO, MT, GO, PB-RS), Paraguay,  
Argentina, Uruguay  
seBrasil (MG, ES)  
seBrasil (ES)  
seBrasil (SP, MT)  
eBrasil (GO, MG, SP)  
ecBrasil (GO)  
eBrasil (PB)  
sw Brasil (RO, MT), Paraguay, Argentina  
w Brasil (RO)  
Fr Guiana, ncBrasil (AM, PA)

sBrasil (SC)  
cBrasil (MT)  
seBrasil (MG-SP)  
seBrasil (MG-SC)  
cBrasil (MT)  
wcBrasil (RO, MT), Peru  
ncBrasil (AM, GO)  
eBrasil (BA, MG)  
Guatemala-Panama

Costa Rica, Panama  
sBrasil (SC, RS), Uruguay  
eBrasil, Paraguay, neArgentina (MI), Bolivia  
eBrasil (GO, SP)  
nwBrasil (AM)  
Honduras-Colombia  
Mexico-Panama

Panama, Colombia

<b>scopipes</b> (Klug, 1825:457)	seBrasil (SP)
<b>scopulicorne</b> (Kirby, 1818:442)	seBrasil (MG-RJ)
<b>seabrai</b> Monné & Magno, 1988:2	eBrasil (BA, MG)
<b>speculiferum</b> (Gory in Guérin-Méneville, 1831: pl. 4, fig. 2)	Fr Guiana, ncBrasil (AM)
<b>taunayi</b> Melzer, 1923:4	Fr Guiana, ncBrasil (AM)
<b>tenellum</b> Aurivillius, 1920:368	eBrasil (PB-RS)
<b>tibiale</b> Aurivillius, 1920:367	seBrasil (ES, RJ)
<b>titania</b> Bates, 1870:407	Nicaragua-Panama
<b>violaceum</b> Zajciw, 1962:290	ncBrasil (PA)
<b>viridescens</b> Galileo & Martins, 2010:4	Brasil (BA)
<b>Cycnoderus (Cycnoderus)</b> Audinet-Serville, 1834:101	
<b>brevicolle</b> Giesbert & Chemsak, 1993:49	wMexico (JA)
<b>chlorizans</b> Chevrolat, 1859:56	eBrasil (GO, RJ-RS)
var. <i>concolor</i> Gounelle, 1911:202	
var. <i>semirufus</i> Gounelle, 1911:202	
<b>copei</b> Giesbert & Chemsak, 1993:50	wMexico (GR, JA)
<b>expeditus</b> Chevrolat, 1859:55	Colombia, wEcuador
<b>guatemalicus</b> Giesbert & Chemsak, 1993:50	Guatemala
<b>intincta</b> (Pascoe, 1866:291)	Colombia
<b>lividus</b> Giesbert & Chemsak, 1993:51	wMexico (GR, CM)
<b>moestulus</b> (Pascoe, 1866:292)	Colombia
<b>rufithorax</b> Gounelle, 1911:202	eBrasil (PB-ES)
<b>tenuatus</b> Audinet-Serville, 1834:102	seBrasil (GO, BA-RS), Paraguay, Uruguay,
<i>taeniatus</i> Lacordaire, 1869:112	Argentina, Bolivia (SC)
<b>virginiae</b> Giesbert & Chemsak, 1993:51	sMexico (CHS, OA)
<b>Cycnoderus (Ulododerus)</b> Gounelle, 1911:203	
<b>barbatus</b> Gounelle, 1911:203	Costa Rica-Panama, ecBrasil (GO)
<b>dispar</b> Gounelle, 1911:205	eBrasil (BA, ES)
<b>Dihammaphora</b> Chevrolat, 1859:50	
<i>Diammaphora</i> Chevrolat, 1859:50	neArgentina (BA)
<i>Dihammaphora</i> Bates, 1870:403	nArgentina (TU)
<i>Diammatophora</i> Gemminger & Harold, 1872:2947	nwArgentina (CA)
<i>Dihammatophora</i> Bruch, 1912:201	nArgentina (SA, TU), Bolivia
<aepytus< a=""> Chevrolat, 1859:64</aepytus<>	Guatemala-Costa Rica
<arnauai> Bosq, 1951:102</arnauai>	
<auratopilosa> Bruch, 1908:214</auratopilosa>	Argentina, Uruguay
<auricollis> Martins, 1981:211</auricollis>	eBrasil (GO, PE, BA), Uruguay
<aurovittata> Bates, 1880:61</aurovittata>	Uruguay
var. <i>debilis</i> Melzer, 1935:184	Brasil (ES, BA, MG)
<b>binodula</b> Chevrolat, 1859:54	SAmer
<b>bivittata</b> Gounelle, 1911:197	Paraguay, nwArgentina (CA)
<b>bivitticollis</b> Zajciw, 1964:436	nArgentina (TU, CH), Bolivia (SC)
<b>brasileira</b> Napp & Mermudes, 2010:879	Nicaragua-Panama
<b>brevis</b> Chevrolat, 1859:54	wMexico (JA)
<b>bruchi</b> Aurivillius, 1922:423	swUSA (TX), Mexico, Guatemala
<b>chaquensis</b> Bosq, 1951:101	Brasil (SC, SP, PR), Paraguay
<b>chontalensis</b> Bates, 1872:188	ecBrasil (GO)
<b>cylindricollis</b> Chemsak & Noguera, 1993:85	Brazil (MG), Bolivia
<b>dispar</b> Chevrolat, 1859:52	
<b>falsa</b> Napp & Mermudes, 2010:873	
<b>glabripennis</b> Gounelle, 1911:196	
<b>gracicollis</b> Chevrolat, 1859:53	
<i>gracilicornis</i> Lacordaire, 1869:109	
<i>gracilicollis</i> Aurivillius, 1912:430	
<b>gutticollis</b> Gounelle, 1913:389	Colombia
<b>hispida</b> Bates, 1885:308	swMexico (OA, GR)

<b>ibirijarai</b> Mermudes, 1998:98	Colombia
<b>laterilineata</b> Zajciw, 1965:9	eBrasil (PB)
<b>lineigera</b> Chevrolat, 1859:53	Panama, Colombia
<b>marginicollis</b> Chevrolat, 1859:51	seBrasil (RJ)
<b>meissneri</b> Melzer, 1934:222	sBrasil (SC, RS)
<b>mineira</b> Napp & Mermudes, 2010:886	Brasil (MG)
<b>minuta</b> Chevrolat, 1859:53	Colombia
<b>nigrita</b> Chevrolat, 1859:52	sBrasil (PR-RS), Paraguay
<b>nigrovittata</b> Fisher, 1937:151	sBrasil (SC)
<b>nitidicollis</b> Bates, 1870:403	Panama, nwBrasil (AM)
<b>parana</b> (Gemminger, 1873:146)	Argentina
<i>perforata</i> Burmeister, 1865:173 (not Klug, 1825)	
<b>perforata</b> (Klug, 1825:459)	ncBrasil (PA, RO)
<b>peruviana</b> Martins, 1981:212	Peru, Bolivia (SC)
<b>pilosifrons</b> Gounelle, 1911:195	eBrasil (GO, SP)
<b>pusilla</b> Bates, 1870:403	nwBrasil (AM), Fr Guiana
<b>ruficollis</b> Chevrolat, 1859:52	Brasil
<b>scutata</b> Gounelle, 1911:199	ecBrasil (GO)
<b>signaticollis</b> Chevrolat, 1859:51	eBrasil (GO, MG, RS), Argentina, Uruguay
var. <i>basinotata</i> Gounelle, 1911:195	
var. <i>bipunctata</i> Gounelle, 1911:195	
var. <i>furcata</i> Gounelle, 1911:195	
var. <i>intermedia</i> Gounelle, 1911:195	
var. <i>interrupta</i> Gounelle, 1911:195	
var. <i>punctata</i> Gounelle, 1911:195	
var. <i>sejuncta</i> Gounelle, 1911:195	
<b>uncinata</b> Napp & Mermudes, 2010:875	Brasil (SP, MG)
<b>vittatithorax</b> Gounelle, 1911:198	eBrasil (GO, BA)

### **Dihammaphoroides** Zajciw, 1967:202

**jaufferti** Galileo & Martins, 2003:476  
**sanguinicollis** Zajciw, 1967:202

Brasil (PA), Fr Guiana  
 seBrasil (RJ)

### **Dirocoremia** Marques, 1994:311

**bruchi** (Gounelle, 1905:227)  
**ingae** (Marques, 1994:312)  
**simplicipes** (Gounelle, 1911:183)

sBrasil (SC, RS), Argentina, Uruguay  
 seBrasil (SP-RS), Argentina (CO)  
 eBrasil (PA, MG, BA-SP), Bolivia, nArgentina

### **Disaulax** Audinet-Serville, 1833:562

**hirsuticornis** (Kirby, 1818:442)

eBrasil (GO, MG-RJ), Paraguay

### **Gurubira** Napp & Marques, 1999:35

**apicalis** (Fuchs, 1966:10)  
**atramentarius** (White, 1855:208)  
*vidua* Chevrolat, 1859:59  
**axillaris** (Klug, 1825:458)  
**erythromos** Napp & Marques, 1999:43  
**spectabilis** (Martins & Napp, 1989:59)  
**tristis** (Chevrolat, 1859:58)  
**violaceomaculatus** (Gounelle, 1911:200)

Colombia, Ecuador  
 nBrasil (PA, AM)  
 Brasil (BA, GO, MG-PR), Fr Guiana,  
 Brasil (PA)  
 Peru  
 sBrasil (PR-RS), Argentina, Uruguay  
 sBrasil, Argentina, Uruguay

### **Haenkea** Tippmann, 1953:220

**atra** (Chevrolat, 1855:180)  
**thoracica** (Chevrolat, 1855:179)  
*scheerpeltzi* Fuchs, 1958:52  
**zischkai** Tippmann, 1953:222

seBrasil (BA, ES, RJ, PR, SC, MS)  
 Costa Rica, Panama, Venezuela  
 nwBrasil (AM), Bolivia (SC), Peru, eEcuador

- Ischionodonta** Chevrolat, 1859:58
- Brachyrhopala* Burmeister, 1865:171
  - Brachyrrhopala* Gemminger & Harold, 1872:2915
    - amazona* (Chevrolat, 1859:63)
    - brasiliensis* (Chevrolat, 1859:62)
    - colombiana* Napp & Marques, 1999:116
    - earina* Napp & Marques, 1998:128
    - iridipennis* (Chevrolat, 1859:26)
      - aurivitta* Burmeister, 1865:172
    - lansbergei* (Lameere, 1884:107)
    - mexicana* Giesbert & Chemsak, 1993:59
    - paraibensis* Napp & Marques, 1998:131
    - platensis* (Chevrolat, 1859:63)
      - aenesceus* Burmeister, 1865:172
      - aenescens* Lacordaire, 1869:42
      - plaumannii* Fisher, 1937:152
    - pustulosa* (White, 1855:206)
    - rufomarginata* (Fisher, 1937:153)
    - semirubra* (Burmeister, 1865:172)
      - versicolor*; Berg, 1886:239 (not Chevrolat, 1859)
    - serratula* Napp & Marques, 1999:117
    - serripes* (Bates, 1872:188)
    - smaragdina* (Martins & Napp, 1989:63)
    - spinicornis* (Zajciw, 1970:839)
    - torquata* (Chevrolat, 1859:63)
    - versicolor* (Chevrolat, 1859:62)
      - dimidiata* Chevrolat, 1859:63
    - viridinigra* Napp & Marques, 1998:128
- Lathusia** Zajciw, 1959:278
- ferruginea* (Bruch, 1908:213)
  - parvipilipes* (Zajciw, 1959:279)
- Listroptera** Audinet-Serville, 1834:71
- carbonaria* Chevrolat, 1855:178
    - germari* White, 1855:209
  - tenebricosa* (Olivier, 1790:309)
    - tenebrosum* Fabricius, 1792:322
    - aterrima* Germar, 1824:497
    - angulata* White, 1855:208
- Meringodes** Wappes & Lingafelter, 2010:34
- solangeae* Wappes & Lingafelter, 2010:34
- Merocoremia** Marques, 1994:345
- monnei* Marques, 1994:350
- Muxbalia** Giesbert & Chemsak, 1993:60
- monzoni* Giesbert & Chemsak, 1993:60
- Parozodes** Aurivillius, 1897:245
- erythrocephalus* Aurivillius, 1897:246
  - pilosus* Fuchs, 1956:573

<b>Potiapua</b> Napp & Monné, 2009:31		
<b>antonia</b> Napp & Monné, 2009:33		Brasil (ES)
<b>Rhopaliella</b> Monné, 2006:178		
<i>Rhopalina</i> Monné, 1989:740 (preoccupied by <i>Rhopalina</i> Tinkham, 1939, Orthoptera)		
<b>bicolorata</b> Monné, 1989:740	eBrasil (BA, MG, SP)	
<b>discicollis</b> (Chevrolat, 1859:60)	seBrasil (ES)	
<b>Rhopalophora</b> Audinet-Serville, 1834:100		
<i>Rhopalophorus</i> LeConte, 1873:307		
<i>Tinopus</i> LeConte, 1850:19		
<b>angustata</b> Schaeffer, 1905:162	swUSA (TX), neMexico (NL, TA)	
<b>baracoana</b> Zayas, 1975:162	Cuba	
<b>bicolorella</b> Knoll, 1934:336	swUSA (AZ), nMexico (BC)	
<b>casignata</b> Martins & Napp, 1989:62	wEcuador	
<b>collaris</b> (Germar, 1824:498)	seBrasil (BA-RS), Paraguay, Argentina, Uruguay, Bolivia (SC)	
<i>sanguinicollis</i> Audinet-Serville, 1834:101		
<i>bicolor</i> Guérin-Méneville, 1839:330	swUSA (TX), Mexico-Costa Rica	
<b>cupricollis</b> Guérin-Méneville, 1844:235		
<i>laevicollis</i> (LeConte, 1873:193)		
<b>dyseidia</b> Martins & Napp, 1989:60	wEcuador	
<b>eximia</b> Bates, 1892:166	cMexico (HI, GR)	
<b>lineicollis</b> Chevrolat, 1859:60	Mexico, El Salvador	
<b>longipes</b> (Say, 1824:426)	eNAmer-TX	
<i>porosa</i> White, 1855:296		
<b>meeskei</b> Casey, 1891:30	swUSA (NM, AZ, SD)-Guatemala, Honduras Mexico (widely distributed)	
<b>miniatocollis</b> Chevrolat, 1859:61	seBrasil (SP-RS)	
<b>neivai</b> Mendes, 1940:380	Guatemala	
<b>nigriventris</b> Bates, 1885:310	eBrasil (PB-BA)	
<b>occipitalis</b> Chevrolat, 1859:59	ncBrasil (MA, PA)	
<b>paraensis</b> Martins & Napp, 1989:58	eBrasil (BA, MG)	
<b>prolixa</b> Monné, 1989:737	swUSA (AZ), nMexico (SO)	
<b>prorubra</b> Knoll, 1944:91	Colombia	
<b>pulverulenta</b> Guérin-Méneville, 1844:235	Mexico (widely distributed), Guatemala sMexico (CHS)-Costa Rica	
<b>punctatipennis</b> Linsley, 1935:92		
<b>rubecula</b> Bates, 1880:62		
<i>venezuelensis</i> Bates, 1874:224 (not Chevrolat, 1859)		
<b>rugicollis rugicollis</b> (LeConte, 1858:83)	swUSA (TX, AZ), Mexico, Guatemala	
<i>rugulosus</i> ; Knoll, 1934:336		
subsp. <b>hovorei</b> Giesbert & Chemsak, 1993:43	Mexico (BC)	
<b>serripennis</b> Giesbert & Chemsak, 1993:43	swMexico (NA, ME, PU, MO, OA, GR)	
<b>tenuis</b> (Chevrolat, 1855:181)	Mexico (widely distributed)-Costa Rica	
<i>incrustata</i> Chevrolat, 1859:62		
<b>venezuelensis</b> Chevrolat, 1859:60	Venezuela	
<b>yucatana</b> Giesbert & Chemsak, 1993:46	seMexico (YU, QR)	
<b>Rhopalophorella</b> Linsley, 1942:57		
<b>fasciata</b> (LeConte, 1873:171)	Mexico (BC)	
<b>bicincta</b> Horn, 1895:245		
<b>Thalusia</b> Thomson, 1864:168		
<b>atrata</b> (Melzer, 1918:432)	eBrasil (ES, MG)	
<b>erythromera</b> (Audinet-Serville, 1834:23)	seBrasil (MG-RS), Paraguay	
<b>Timabiara</b> Napp & Mermudes, 2001:61		
<b>bahiensis</b> Napp & Mermudes, 2001:63	so Brasil (BA, MG)	

**Smodicini** Lacordaire, 1869:143

**Marupiara** Martins & Galileo, 2006:174  
*castanea* Martins & Galileo, 2006:174

Bolivia (SC)

**Metaphrenon** Martins, 1975:330  
*Smodicum*; Zayas, 1975:46 (not Haldeman, 1847)  
**impressicolle** (Lacordaire, 1869:146)  
*impressicolle* Thomson, 1878:9  
**lucidum** (Olivier, 1795:59)  
*elevatum* Schoenherr, 1817:459

Cuba, Puerto Rico, Hispaniola  
 Hispaniola

**Nesosmodicum** Martins, 1971:57  
*gracile* (Melzer, 1923:3)

seBrasil (MG-SP)

**Smodicum** Haldeman, 1847:38

**angusticolle** Aurivillius, 1919:2  
**brunneum** Thomson, 1878:7  
*similare* Thomson, 1878:8  
*subcylindricum* Thomson, 1878:7  
**clancularium** Martins, 1975:351  
**confusum** Martins, 1985:169  
**cucujiforme** (Say, 1826:277)  
*cylindrides* Newman, 1838:394  
*argentinum* Bruch, 1911:170  
*convergens* Casey, 1912:269  
**depressum** Thomson, 1878:6  
**dinellii** Bruch, 1911:172  
*missionum* Bruch, 1911:174  
**longicorne** Martins, 1975:346  
**pacificum** Linsley, 1934:107  
*pacificum peninsulare* Linsley, 1942:27  
*arizonarium* Knoll, 1966:136  
**parandrodes** Bates, 1884:241  
**recticolle** Martins, 1975:338  
**semipubescens** Gounelle, 1911:127  
*bonariense* Bruch, 1911:171  
**texanum** Knoll, 1966:137  
**torticolle** Martins, 1975:355

cBrasil (AM, GO, MT), Bolivia (SC), Fr Guiana  
 R Dominicana, Colombia, Ecuador, Peru,  
 Brasil

seMexico (QR), Nicaragua  
 Venezuela  
 eUSA-TX, introduced inSAmer

seBrasil (MG-RS)  
 seBrasil (BA-RS), Paraguay, Argentina

Brasil (MG-SC), Bolivia (SC)  
 swUSA (AZ, CA), wMexico (BC, NA)

Mexico (VC), Guatemala, Honduras  
 ncArgentina (SE), Paraguay  
 Peru, ecBrasil (GO), Paraguay, Argentina, Bolivia  
 (SC)  
 swUSA (TX)  
 Panama, Colombia

**Stenoderini** Pascoe, 1869:553  
*Ptérosténides* Lacordaire, 1869:410

**Syllitus** Pascoe, 1859:24

**beltrani** Cerdá, 1968:105  
**chilensis** Cerdá, 1953:136  
**cylindricus** Germain, 1899:256  
**elguetai** Cerdá, 1991:263  
**pseudocupes** (Fairmaire & Germain, 1864:393)  
**schajovskoi** Bosq, 1953:73

Chile  
 Chile  
 Chile  
 Chile  
 Chile  
 Chile  
 wArgentina (NE), Chile

**Stenopterini** Pascoe, 1867:311

**Callimoxys** Kraatz, 1863:105

**sanguinicollis** (Olivier, 1795:9)  
**fuscipennis** (LeConte, 1861:356)  
**nigrinus** Hammond & Williams, 2011:283

eNamer-TX  
 wNamer (Pacific Coast)  
 Oklahoma, Texas, Florida

**ocularis** Hammond & Williams, 2011:280  
**pinorum** Casey, 1924:261

cNAmer (type locality, Iowa)  
 seNamer (North Carolina, South Carolina, Georgia)

**Callimus** Mulsant, 1864:4

*Lampropterus* Mulsant, 1863:214  
*Pilema* LeConte, 1873:191  
*Callimellum* Strand, 1928:2  
**cyanipennis** (LeConte, 1873:192)  
*variipes* Casey, 1912:311  
*dehiscens* Casey, 1912:312  
**ruficollis** (LeConte, 1873:192)  
*longicollis* Casey, 1912:310  
*opacipennis* Casey, 1912:311

wUSA (CA, OR)

wNamer (Pacific Coast), Mexico (BC)

**Sydacini** Martins, 1997:8

**Sydex** Lacordaire, 1869:335

*Syaax* Melzer, 1935:176  
**amazonicus** Martins, 1971:59  
**confragus** Martins, 1971:60  
**flechtmanni** Martins & Galileo, 2012:557  
**gibbus** Joly, 1985:47  
**inexpectatus** Martins, 1981:16  
**stramineus** Lacordaire, 1869:336  
*fuscolineatus* Melzer, 1935:176

nwBrasil (AM)  
 Venezuela  
 Brasil (SP)  
 Venezuela  
 eBrasil (ES)  
 Colombia, Brasil (GO, MA, MT, PE, ES-PR),  
 Bolivia (SC)

**Thyrsiini** Marinoni & Napp, 1984:44

**Thyrsia** Dalman, 1819:117

**lateralis** Dalman, 1819:118  
**piranga** Galileo & Martins, 2006:707

seBrasil (RJ, SP)  
 Bolivia (SC)

**Tillomorphini** Pascoe, 1869:554

**Arawakia** Villiers, 1981:105

**inopinata** Villiers, 1981:106

Guadeloupe

**Bonfisia** Villiers, 1979:98

**pejoti** Chalumeau & Touroult, 2004:189  
**tricolor** Villiers, 1979:98

Martinique  
 Guadeloupe

**Calliclytus** Fisher, 1932:65

**macoris** Lingafelter, 2011:63  
**schwarzi** Fisher, 1932:66

Dominican Republic  
 Cuba

**Epipodocarpus** Bosq, 1951:193

**andinus** Bosq, 1951:194

Chile

**Epropetes** Bates, 1870:400

**amazonica** Galileo & Martins, 2000:166  
**atlantica** Martins, 1975:9  
**bolivianus** Galileo & Martins, 2008:53  
**deterrima** Martins & Napp, 1984:436  
**elongata** Martins, 1975:11  
**hirsuta** Martins & Napp, 1984:437

Brasil (AM)  
 seBrasil (MG-SC)  
 Bolivia (SC)  
 sBrasil (PR)  
 ncBrasil (PA), Fr Guiana  
 seBrasil (RJ, SP)

<b>howdenorum</b> Galileo & Martins, 2000:165	Colombia
<b>latifascia</b> (White, 1855:218)	cBrasil (PA, MT), Fr Guiana
<b>metallica</b> Martins, 1975:12	cBrasil (MT)
<b>ozodiformis</b> Martins & Napp, 1984:438	sBrasil (MS)
<b>serrana</b> Martins & Napp, 1984:434	seBrasil (MG, RJ)
<b>variabile</b> Martins & Galileo, 2005:10	Colombia
<b>velutina</b> Martins, 1975:10	seBrasil (MG, SP, RJ)
<b>zonula</b> Martins & Napp, 1984:435	seBrasil (MG, SP)
 <b>Euderces</b> LeConte, 1850:30	
<i>Elophorus</i> Chevrolat, 1861:248	
<i>Apelocera</i> Chevrolat, 1862:61	
<i>Apilocera</i> Chevrolat, 1862:535	
<i>Cleozona</i> Bates, 1874:223	
<b>acutipennis</b> Bates, 1885:305	Guatemala
<b>andersoni</b> Giesbert & Chemsak, 1997:225	swMexico (GR)
<b>aspericollis</b> (Chemsak, 1969:311)	wMexico (SI, DU, JA, GR, MI, OA)
<b>auricaudus</b> Giesbert & Chemsak, 1997:227	wMexico (OA, GR)
<b>azureus</b> Giesbert & Chemsak, 1997:228	Guatemala
<b>basimaculatus</b> Giesbert & Chemsak, 1997:230	wMexico (CO, NA, DU, MI, OA, GR)
<b>batesi</b> Giesbert & Chemsak, 1997:231	cMexico (PU, OA)
<b>bellus</b> Giesbert & Chemsak, 1997:233	Guatemala, Honduras
<b>bicinctus</b> (Linsley, 1935:88)	swUSA (AZ), nwMexico
<i>balli</i> Knoll, 1935:192	
subsp. <b>peninsularis</b> (Linsley, 1942:56)	Mexico (BC)
<b>biplagiatus</b> Giesbert & Chemsak, 1997:235	cMexico (PU, OA)
<b>boucardi</b> (Chevrolat, 1862:535)	sMexico (CHS)-Costa Rica
<b>brailovskyi</b> Giesbert & Chemsak, 1997:237	ecMexico (HI, SLP)
<b>cleriformis</b> (Bates, 1885:306)	sMexico-Panama
<i>breviformis</i> Bates, 1892:165	
<i>auricomis</i> Chemsak, 1969:309	
<b>cribellatus</b> (Bates, 1885:306)	Costa Rica, Panama
<b>cribripennis</b> Bates, 1892:165	wMexico (NA-GR, MO), Costa Rica (GU)
<i>fenyesi</i> Linsley, 1957:37	
<b>dilutus</b> Martins, 1975:18	Bolivia (SC)
<b>dimidiatipennis</b> (Melzer, 1932:216)	Nicaragua, Costa Rica
<b>disparicrus</b> Giesbert & Chemsak, 1997:244	sMexico (OA, CHS)-Honduras
<b>elvirae</b> Giesbert & Chemsak, 1997:245	swMexico (OA)
<b>grossistriatus</b> Giesbert & Chemsak, 1997:246	eMexico (VC)
<b>guatemalenus</b> Giesbert & Chemsak, 1997:247	Guatemala, Honduras
<b>guerinii</b> (Chevrolat, 1862:535)	Colombia
<b>hoegei</b> (Bates, 1885:305)	Mexico (VC, CHS)
<b>howdeni</b> Chemsak, 1969:314	wcMexico (DU)
<b>laevicauda</b> Bates, 1885:304	sMexico (OA, CHS), Guatemala
<i>cribratus</i> Bates, 1885:304	
<b>linsleyi</b> Giesbert & Chemsak, 1997:252	Costa Rica, Panama
<b>longicollis</b> (Linsley, 1935:88)	swMexico (SI-GR)
<b>magnus</b> (Bates, 1885:305)	Guatemala
<b>nelsoni</b> Chemsak, 1969:315	swMexico (SI, MI-CHS)
<b>noguerai</b> Giesbert & Chemsak, 1997:256	seMexico (QR, YU), Belize
<b>obliquefasciatus</b> Giesbert & Chemsak, 1997:257	swMexico (GR)
<b>parallelus</b> LeConte, 1873:202	Mexico (BC)
<b>paraposticus</b> Giesbert & Chemsak, 1997:259	Colombia
<b>perplexus</b> Giesbert & Chemsak, 1997:260	scMexico (GR, OA, MO)
<b>picipes</b> (Fabricius, 1787:157)	eN Amer-OK, TX
<i>picipes occidentalis</i> Linsley, 1957:38	
<b>pini</b> (Olivier, 1795:71)	eUSA-TX
<i>piniaideus</i> Fabricius, 1801:353	
var. <i>testaceipes</i> Haldeman, 1847:41	

<b>posticus</b> (Pascoe, 1866:295)	Panama, Colombia
<b>postipallidus</b> Giesbert & Chemsak, 1997:264	swMexico (OA)
<b>propinquus</b> Giesbert & Chemsak, 1997:265	swMexico (OA)
<b>proximus</b> Giesbert & Chemsak, 1997:266	Guatemala
<b>pulchra</b> (Bates, 1874:223)	nwMexico (SO)-Nicaragua
var. <i>rufipes</i> Bates, 1885:307	
<b>pusillus</b> Giesbert & Chemsak, 1997:269	sMexico (CHS)-Costa Rica
<b>reichei</b> LeConte, 1873:202	ncUSA-TX, nMexico
<i>exilis</i> Casey, 1893:591	
<b>reticulatus</b> (Bates, 1885:306)	sMexico (VC, CHS), Guatemala, Belize
<b>rubellus</b> (Bates, 1885:307)	Guatemala, Nicaragua
<b>sculpticollis</b> (Bates, 1885:306)	Guatemala
<b>spinicornis</b> (Chevrolat, 1835:4)	eMexico, Guatemala, Honduras
<i>elegans</i> Laporte & Gory, 1835:124	
<b>succinus</b> Giesbert & Chemsak, 1997:275	Guatemala, Costa Rica (GU)
<b>tibialis</b> Giesbert & Chemsak, 1997:275	seMexico (VC, CHS), Guatemala
<b>turnbowi</b> Giesbert & Chemsak, 1997:277	sMexico (CHS), Guatemala
<b>velutinus</b> (Fisher, 1931:100)	Honduras
<b>venezuelensis</b> Giesbert & Chemsak, 1997:279	Venezuela
<b>waltli</b> (Chevrolat, 1862:62)	Brasil
<b>wappesi</b> Giesbert & Chemsak, 1997:280	sMexico (CHS), Guatemala
<b>westcotti</b> Hovore, 1988:13	Mexico (BC)
<b>yucatecus</b> (Bates, 1892:165)	seMexico (YU)
 <b>Gourbeyrella</b> Lane, 1959:191	
<b>alexisi</b> Chalumeau & Touroult, 2004:191	Guedeloupe
<b>madininiae</b> Chalumeau & Touroult, 2004:192	Martinique
<b>romanowskii</b> (Fleutiaux & Salle, 1889:464)	Guadeloupe
 <b>Lamproclytus</b> Fisher, 1932:67	
<b>elegans</b> Fisher, 1932:68	Puerto Rico, R Dominicana
<i>oakleyi</i> Fisher, 1935:52	
 <b>Licracantha</b> Lingafelter, 2011:58	
<b>formicaria</b> Lingafelter, 2011:60	R Dominicana
 <b>Mygalobas</b> Chevrolat, 1862:66	
<b>corticina</b> (Chevrolat, 1862:60)	seBrasil (RJ, SP)
<i>ferrugineus</i> Chevrolat, 1862:66	
 <b>Pantanodes</b> Schaeffer, 1904:222	
<b>albofasciatus</b> Fisher, 1932:64	Cuba
<b>dietzii</b> Schaeffer, 1904:222	swUSA (TX)
 <b>Tetranodus</b> Linell, 1897:396	
<b>Tetranodus</b> Schaeffer, 1904:223	
<b>angulicollis</b> Chemsak, 1969:307	Honduras, Costa Rica
<b>copei</b> Chemsak & Linsley, 1988:126	wMexico (JA, OA)
<b>niveicollis</b> Linell, 1897:396	swUSA (Tex), Mexico (OA, VC)
<i>mexicanus</i> Linsley, 1935:90	
<b>reticeps</b> (Bates, 1880:59)	sMexico (CHS), Guatemala, Costa Rica
<b>rugipennis</b> Chemsak, 1969:306	wMexico (SI)-Guatemala
<b>tropipennis</b> Chemsak, 1977:124	Costa Rica (PA), Panama
<b>xanthocollis</b> Chemsak, 1977:125	Panama, Colombia
 <b>Tilliglomus</b> Martins, 1975:18	
<b>spectabilis</b> Martins, 1975:19	sBrasil (SC)

**Tillomorpha** Blanchard in Gay, 1851:482  
*lineoligera* Blanchard in Gay, 1851:483  
*roitmani* Cerda, 1993:14  
*myrmicaria* Fairmaire & Germain, 1859:503

Chile  
Chile

**Torneutini** Thomson, 1861:139 (key), 271 (key), 272, 273  
*Thaumasides* Thomson, 1864:314

**Coccoderus** Buquet, 1840:293  
*amazonicus* Bates, 1870:249  
*biguttatus* Martins, 1985:173  
*bisignatus* Buquet, 1840:294  
*gianensis* Tavakilian & Monné, 2002:27  
*longespinicornis* Fuchs, 1964:7  
*spinosus* Lane & Martins, 1965:17  
*novempunctatus* (Germar, 1824:505)  
*tuberculatus* Buquet, 1840:295  
*sexguttatus* Waterhouse, 1880:292  
*sexmaculatus* Buquet, 1840:295  
*sicki* Lane, 1949:36  
*speciosus* Gounelle, 1909:606  
*teixeirai* Lane, 1939:74  
*timbaraba* Martins & Duran, 2012:24

Costa Rica (AL, CA), ncBrasil (AM, PA), Fr Guiana,  
 Bolivia (SC)  
 Bolivia, Brasil (MT)  
 Guianas, ncBrasil (AM, MA, PA)  
 Fr Guiana  
 Venezuela, Peru, cBrasil (AM, MA, MT, MG),  
 Fr Guiana  
 eBrasil (MG, GO, MA, MT, RN-RS), Paraguay,  
 Argentina, Uruguay  
 Venezuela, eEcuador, Colombia, Peru  
 eBrasil (BA-RJ)  
 cBrasil (PA, GO, MT)  
 ecBrasil (GO, MG, SP, ES, MA, MT, BA)  
 Costa Rica (AL)

**Diploschema** Thomson, 1858:404  
*howdeni* Martins & Monné, 1980:343  
*maculata* Martins & Monné, 1980:342  
*brunnea* Martins & Monné, 1980:343  
*mandibulare* Fuchs, 1964:6  
*klagesi* Lane, 1966:86  
*rotundicolle* (Audinet-Serville, 1834:29)  
*costicollis* Audinet-Serville, 1834:29  
*flavipennis* Thomson, 1858:406  
*fulvipennis* Lacordaire, 1869:240  
*weyrauchi* Lane, 1966:80

Colombia  
 Surinam, Guyana, Fr Guiana, nwBrasil (AM, PA)  
 Panama, ncBrasil (AM, PA, MA, MT), Peru,  
 Paraguay, Bolivia (SC), Fr Guiana, Colombia  
 seBrasil (GO, MT, PE-RS), Paraguay,  
 Argentina, Uruguay  
 Ecuador, Venezuela, Fr Guiana, Brasil (AM), Peru  
 Bolívia

**Dragomiris** Gounelle, 1913:206  
*Monrosia* Bosq, 1953:31  
*major* Martins & Monné, 1980:347  
*quadricornutus* Gounelle, 1913:207  
*subandinus* (Bosq, 1953:32)

nArgentina (SE)  
 Argentina (CA, LR, ME, RN, SE), Bolivia (SC)

**Dragoneutes** Martins & Monné, 1980:347  
*baculus* (Gounelle, 1913:202)  
*obscurus* (Guérin-Méneville, 1843:301)  
*pilosus* Monné, 2004:249

Bolivia, Paraguay, nArgentina (SE)  
 swArgentina (NE, CT, PA)  
 nArgentina (LR, SE)

**Gigantotrichoderes** Tippmann, 1953:197  
*Mielkea* Zajciw, 1965:85  
*conicollis* Tippmann, 1953:199  
*flabellicornis* (Zajciw, 1965:87)

sMexico-Colombia, eEcuador, Peru  
 Costa Rica-Colombia, Guianas, nBrasil (PA-MA),  
 Bolivia (SC)

**Gnathopraxithea** Seabra & Tavakilian, 1986:227  
**sarryi** Seabra & Tavakilian, 1986:229

Fr Guiana, nwBrasil (AP, PA), eEcuador

**Lophoschema** Monné, 2007:408  
**guayapa** (Di Iorio, 2003:20)

Argentina (SA)

**Macellidiopygus** Gounelle, 1913:204  
**debilis** Gounelle, 1913:205

nArgentina (SE)

**Praxithea** Thomson, 1864:254

*Praxythea* Gounelle, 1909:606

*Phaenicocerus* Audinet-Serville, 1834:28 (part)

**angusta** Lane, 1966:91

**beckeri** Martins & Monné, 1980:340

**borgmeieri** Lane, 1938:95

**chavantina** Lane, 1949:34

**derourei** (Chabriac, 1857:196)

*collare* Burmeister, 1865:166

**fabricii** (Audinet-Serville, 1834:29)

*japuhyba* Lane, 1956:5

**guianensis** Tavakilian & Monné, 2002:13

**javetii** (Chabriac, 1857:195)

*moureai* Lane, 1938:92

**lanei** Joly, 1999:184

**melzeri** Lane, 1956:8

*javetii* Lane, 1938:90 (not Chabriac, 1857)

**morvanae** Tavakilian & Monné, 2002:15

**peruviana** Lane, 1966:88

**seabrai** Tavakilian & Monné, 2002:18

**thomsonii** (Chabriac, 1857:195)

**thouvenoti** Tavakilian & Monné, 2002:22

**travassosi** Lane, 1939:73

eBrasil (BA-RJ)

eEcuador, nwBrasil (AM), Venezuela

ecBrasil (GO, MT-MG), eEcuador, Fr Guiana

ecBrasil (GO, MA, MT-MG), Fr Guiana

eBrasil (GO, MA, PE-RS), Paraguay, Argentina,

Bolivia (SC), Uruguay

seBrasil (RJ), Bolivia (SC)

Fr Guiana

seBrasil (RJ-SC)

Brasil (MA), Venezuela

eBrasil (GO, MG)

Fr Guiana, Peru

Venezuela, Peru, cBrasil (PA, MA, MT)

Fr Guiana

seBrasil (MG-SC)

Fr Guiana, nBrasil (PA)

Costa Rica, Guianas, cBrasil (AM, MT), eEcuador,

Venezuela, Bolivia

**Psygmatocerus** Perty, 1828:737

*Phaenicocerus* Latreille, 1829:113

*Phoenicocerus* Latreille in Cuvier, 1832:475

*Badariotta* Giglio-Tos, 1893:1

**guianensis** Tavakilian & Monné, 2002:24

**pubescens** Bruch, 1926:338

**wagleri** Perty, 1828:740

*suturalis* Perty, 1832:88

*dejeanii* Gray in Griffith, 1831: pl. 65, fig. 3

*gianelli* Giglio-Tos, 1893:4

*elegans* Lane, 1939:74

Fr Guiana, Ecuador

nwArgentina (CA)

seBrasil (AL-RS, MA, MG), Paraguay, Argentina,

Bolivia

**Spathopygus** Lacordaire, 1869:239

**eburioides** (Blanchard in D'Orbigny, 1847:209)

sArgentina (NE, CT)

**Thaumasus** Reiche, 1853:420

**gigas** (Olivier, 1792:267)

Guatemala-Colombia, nwBrasil (AM), Ecuador

**Torneucerus** Martins & Monné, 1980:344

**armatus** Martins & Monné, 1980:345

Guianas, Brasil (RO, PA, MT)

**Torneutes** Reich, 1837:9

**pallidipennis** Reich, 1837:12  
*bouchanti* Buquet, 1843:299

Brasil (MA-AL, PR), Paraguay, Uruguay,  
 Argentina , Bolivia (SC)

**Torneutopsis** Martins & Monné, 1980:341

**translucidus** Martins & Monné, 1980:341

Fr Guiana, nwBrasil (AM)

**Xenambyx** Bates, 1879:14

**lansbergei** (Thomson, 1865:576)  
*laticauda* Bates, 1879:14  
*laticauda meridionalis* Franz, 1954:216

Guatemala-Panama, Colombia, Venezuela, Guianas,  
 cBrasil (PA, MT, GO), Bolivia (SC), Ecuador

**Trachyderini** Dupont, 1836:1

*Purpuricentiae* Thomson, 1861:203  
*Megaderitae* Thomson, 1861:213  
*Metopocoilitiae* Thomson, 1864:255  
*Sternacanthitiae* Thomson, 1864:259  
*Tropidosomitiae* Thomson, 1864:256  
*Poecilopéplides* Lacordaire, 1869:147  
*Dorcacérides* Lacordaire, 1869:192  
*Sténaspides* Lacordaire, 1869:166  
*Tyloses* LeConte, 1873:315

**Subtribe Ancylocerina** Thomson, 1864:210

*Ancylocérides* Lacordaire, 1869:135  
*Ancylocerini* LeConte, 1873:308

**Ancylocera** Audinet-Serville, 1834:107

**amplicornis** Chemsak, 1963:107  
**bicolor** (Olivier, 1795:32)  
*rugicollis* Fabricius, 1801:317  
*lividipennis* Haldeman, 1847:44  
*brevicornis* Casey, 1893:586  
*bicolor spissicornis* Casey, 1924:262  
**bruchi** Viana, 1971:162  
**cardinalis** (Dalman, 1823:67)  
*purpurea* Perty, 1832:93  
**michelbacheri** Chemsak, 1963:108  
**nigella** Gounelle, 1913:421  
**sallei** Buquet, 1857:332  
**sergioi** Monné & Napp, 2001:993  
**spinula** Monné & Napp, 2001:994

sMexico (CHS)-Honduras  
 seUSA-TX  
 nArgentina (SE, TU)  
 eBrasil (GO, PB-RS), Paraguay, Uruguay,  
 Argentina  
 wMexico (SI, JA, MO, OA)  
 Colombia, Panama  
 seMexico (YU)  
 Costa Rica (LI), Brasil (MG, RO, PA)  
 Colombia

**Assycuera** Napp & Monné, 2001:978

**macrotela** (Bates, 1880:68)  
*rugicollis* Bates, 1872:191 (not Fabricius, 1801)  
**marcelae** Martins & Galileo, 2010:569  
**rubella** (Bates, 1892:170)  
**scabricollis** (Chemsak, 1963:106)  
**waterhousei** (White, 1855:211)

Mexico (MO, PU, CHS)-Costa Rica  
 Trinidad & Tobago  
 swMexico (JA, GR)  
 cMexico (ME)  
 ncBrasil (AM), Fr Guiana

**Callancya** Aurivillius, 1912:446

*Callopisma* Thomson, 1864:212 (not Dumeril, 1853)  
*Lallancyca* Viana, 1971:189  
**atrocerulea** Zajciw, 1970:27  
**bimaculata** (Gounelle, 1911:221)  
**capixaba** Monné, 1997:100

seBrasil (RJ)  
 ecBrasil (GO), Paraguay, neArgentina (MI)  
 eBrasil (ES)

<b>cribellum</b> (Bates, 1885:315)	Panama
<b>croceicollis</b> (White, 1855:292)	Brasil (PA, MT), Fr Guiana, Bolivia (SC)
<i>ruficollis</i> Bates, 1870:419	
<b>curvicollis</b> (Buquet, 1857:138)	seBrasil (ES-RS), Argentina
<b>malleri</b> Fuchs, 1966:11	sBrasil (BA-SC)
<b>onorei</b> Hovore & Chemsak, 2005:48	wEcuador
<b>tucumana</b> Viana, 1971:184	nArgentina (TU)
<b>Ceralocyna</b> Viana, 1971:165	
<i>aliciae</i> Hovore & Chemsak, 2005:45	wMexico (JA)
<i>amabilis</i> Monné & Napp, 1999:34	Brasil (PA)
<i>coccinea</i> Monné & Napp, 1999:30	Brasil (BA)
<i>cribricollis</i> (Bates, 1885:314)	Mexico (MO, JA, GR, VC), Nicaragua, Costa Rica (SJ)
<i>foveicollis</i> (Buquet, 1854:345)	Colombia, Paraguay, Argentina, Uruguay
<i>fulvicornis</i> (Burmeister, 1865:172)	
<i>fulvipes</i> Viana, 1971:173	nArgentina (SA, TU, ME)
<i>marcelae</i> Hovore & Chemsak, 2005:50	eEcuador
<i>margaretae</i> Martins & Galileo, 1994:78	nBrasil (TO, MG), Bolivia (SC)
<i>militaris</i> (Gounelle, 1911:218)	eBrasil (GO, MI)
<i>nigricollis</i> (Gounelle, 1911:218)	ecBrasil (GO, MG), Bolivia (SC)
<i>nigricornis</i> (Gounelle, 1911:217)	eBrasil (GO, BA, MI, MG, DF), Uruguay
<i>nigropilosa</i> Monné & Napp, 1999:33	seBrasil (SP, RJ)
<i>onorei</i> Hovore & Chemsak, 2005:48	wEcuador
<i>parkeri</i> (Chemsak, 1964:108)	swMexico (OA)
<i>seticornis</i> (Bates, 1870:418)	ncBrasil (PA)
<i>terminata</i> (Buquet, 1854:344)	Brasil
<i>variegata</i> Monné & Napp, 1999:35	Brasil (RO), Colombia
<i>venusta</i> Martins & Galileo, 2010:569	Trinidad & Tobago
<b>Cercoptera</b> Spinola, 1839: pl. 12	
<i>banonii</i> Spinola, 1839: pl. 12	Costa Rica, Venezuela, Fr Guiana
<i>sanguinicollis</i> Gounelle, 1911:219	ecBrasil (GO)
<b>Exallancyla</b> Monné & Napp, 2000:356	
<i>tuberculicollis</i> Aurivillius, 1920:369	Bolivia (SC), Peru
<i>tubericollis</i> Viana, 1971:190	
<b>Mimonneticus</b> Monné & Napp, 2000:355	
<i>guianae</i> Monné & Napp, 2000:356	Fr Guiana, Brasil (PA)
<b>Subtribe Trachyderina</b> Dupont, 1836:1	
<b>Aegoidus</b> Buquet, 1838:253	
<i>Oegoidus</i> Guérin-Méneville, 1844:218	
<i>Aegoidius</i> Lacordaire, 1869:197	
<i>calligrammus</i> Bates, 1885:331	Panama
<i>debauvei</i> (Guérin-Méneville, 1838:287)	Panama, Colombia, Guianas, nBrasil (RR), Venezuela
<i>venustus</i> Newman, 1840:3	
<i>earlii</i> Guérin-Méneville, 1840:334	Colombia
<i>pacificus</i> Tippmann, 1960:142	Peru
<i>ab. corallithorax</i> Tippmann, 1960:144	Peru, Ecuador
<i>peruvianus</i> Buquet, 1838:254	
<i>peruanus</i> Erichson, 1847:139	Peru
<i>weyrauchi</i> Tippmann, 1953:316	

**Aethcerinus** Fall & Cockerell, 1907:154*Aethcerus* Chevrolat, 1862:532 (not Wesmael, 1844)*hornii* (Lacordaire, 1869:184)*latecinctus* (Horn, 1880:134)*wilsonii* (Horn, 1860:570)

seUSA (FL)

swUSA (CA, AZ), nMexico (BC)

swUSA (TX)

**Allocerus** Lacordaire, 1830:173 (not Audinet-Serville, 1832)*Tropidosoma* Perty 1832:35*bicarinatus* (Monné & Monné, 1998:531)*dilaticornis* Gory 1832:384*penniferum* Bates, 1870:423*spencei* (Kirby, 1818:438)

Argentina

Fr Guiana, nwBrasil (AM)

eBrasil (GO, BA-RS), Paraguay, Argentina, Uruguay

**Allopeplus** Zajciw, 1961:222*cordifer* Zajciw, 1961:222**Amannus** LeConte, 1858:24*atriplicis* Linsley, 1957:160*pectoralis* LeConte, 1858:25*vittiger* LeConte, 1858:24*brevis* Casey, 1924:267

nwBrasil (AM)

swUSA (TX)

swUSA (AZ, CA, NV), Mexico (BC)

wUSA (TX, NM, AZ, UT)

**Amphionthe** Bates, 1879:395*brevicollis* Bates, 1885:291*caudalis* Schwarzer, 1929:359*chiriquina* Achard, 1913:38*dejeani* Gounelle, 1912:115*doris* Bates, 1879:396*oberthuri* Achard, 1913:35

Mexico

Costa Rica

Costa Rica (AL, GU), Panama

Fr Guiana

Colombia

Costa Rica (AL, GU, LI), Colombia

**Ancylosternus** Dupont in Audinet-Serville, 1834:49*annulicorne* Martins & Galileo, 2010:85*morio morio* (Fabricius, 1787:133)*scutellaris* Olivier, 1795:16subsp. *albicornis* Erichson, 1847:139

Brasil (MT)

Colombia, Venezuela, Fr Guiana

Peru, cBrasil (RO, GO, MT), Bolivia (SC)

**Andrachydes** Huedepohl, 1985:36*transandinus* (Tippmann, 1953:324)

Ecuador, Peru

**Andraegoidus** Aurivillius, 1920:369*cruentatus* (Dupont, 1838:26)*cardinalis* Dupont, 1838:28*humeralis* Aurivillius, 1920:370

Paraguay, Argentina, Uruguay , Brasil (RS)

*distinguendus* Huedepohl, 1985:46*fabricii* Dupont, 1838:1*fulvipennis* Dupont, 1838:9*homoplatus* (Dupont, 1838:26)*humeralis* Aurivillius, 1908:7*hassenteufeli* Fuchs, 1958:52

eBrasil (MG)

Brasil (MT, GO, CE-BA, MA, SP),

Bolivia (SC)

eBrasil (GO, MT, PR, PB-MG)

Paraguay, Argentina, Uruguay

*lacordairei* (Dupont, 1838:10)*latreillei* Dupont, 1838:11*nigripes* Dupont, 1838:12*simplicipennis* Dupont, 1838:29*testaceus* Dupont, 1838:13*globicollis* Bates, 1870:432*impunctipennis* Bates, 1870:432*punctipennis* Huedepohl, 1985:50

Fr Guiana, ncBrasil (AM, PA)

Venezuela, Trinidad &amp; Tobago

<b><i>laticollis</i></b> Tippmann, 1953:314	Colombia
<b><i>richteri</i></b> Bruch, 1908:215	Bolivia (LP), Argentina (CA; JU; SA; TU). Paraguay (“Región del chaco”) seBrasil (GO, MS, BA-RS), Paraguay, Bolivia (LP, SC), Argentina
<b><i>rufipes</i></b> (Fabricius, 1787:133)	
var. <i>axillaris</i> Dupont, 1838:8	
var. <i>brunnipennis</i> Dupont, 1838:9	
<i>boisduvalii</i> Dupont, 1838:5	
<i>ebeninus</i> Dupont, 1838:7	
<i>zonatus</i> (Dalman, 1823:63)	
<i>cinctus</i> Dupont, 1838:6	
<i>equestris</i> Dupont, 1838:5	
<b><i>translucidus</i></b> Botero & Monné, 2011:58	Bolivia (SC)
<b><i>variegatus</i></b> (Perty, 1832:88)	Brasil (GO, MT, PR, CE-RS), Paraguay, Bolivia (SC), Argentina, Uruguay
<i>nigrofasciatus</i> Gory in Guérin-Méneville, 1832: pl.43, fig. 3	
<i>audouini</i> Dupont, 1838:2	
<i>gloriosus</i> Dupont, 1838:4	
var. <i>malleri</i> Tippmann, 1953:320	
var. <i>binigromaculatus</i> Tippmann, 1953:321	
var. <i>cordiger</i> Tippmann, 1953:321	
var. <i>dimidiatus</i> Tippmann, 1953:321	
var. <i>bisbiflavomaculatus</i> Tippmann, 1953:322	
var. <i>flavocinctus</i> Tippmann, 1953:322	
<i>variegatus biflavomaculatus</i> Tippmann, 1953:323	
<b><i>Athetes</i></b> Bates, 1870:428	
<b><i>angulicollis</i></b> (Zajciw, 1961:402)	ncBrasil (PA), Fr Guiana, Surinam
<b><i>prolixa</i></b> Bates, 1870:428	nwBrasil (AM), Peru
<b><i>Axestoleus</i></b> Bates, 1892:180	
<b><i>meridionalis</i></b> (Bates, 1880:87)	Mexico (JA, VC, OA)-Costa Rica
<b><i>quinquepunctatus</i></b> Bates, 1892:181	wMexico (JA, GR)
<b><i>Batus</i></b> Thunberg, 1822:307	
<b><i>Lophonocerus</i></b> Latreille in Cuvier, 1829:112	
<b><i>Lophocerus</i></b> Chenu, 1870:311	
<b><i>barbicornis</i></b> (Linnaeus, 1764:68)	Colombia, Venezuela, eEcuador, Guianas, wBrasil (AM), Peru, Bolivia (PN, SC)
<i>guianus</i> Goeze, 1777:464	
<i>speciosus</i> Voet, 1778:12	
<i>barbicornis itaitubensis</i> Tippmann, 1953:227	
ab. <i>picticornis</i> Tippmann, 1953:228	
<b><i>hirticornis</i></b> (Gyllenhal in Schoenherr, 1817:176)	seBrasil (BA-RS), Paraguay, Argentina
<i>hirticornis</i> Kirby, 1818:441	
<i>tuberculicollis</i> Chabriac, 1857:198	
ab. <i>melancholicus</i> Tippmann, 1953:228	
<b><i>latreillei</i></b> (White, 1853:83)	eBrasil (BA-RJ)
<i>barbicornis</i> Olivier, 1795: pl. 7, fig. 48 (not Linnaeus, 1764)	
<b><i>Batyle</i></b> Thomson, 1864:201	
<b><i>Batyleoma</i></b> Casey, 1912:326	wUSA (TX, MT, CO)-OH
<b><i>ignicollis ignicollis</i></b> (Say, 1824:412)	
<i>sanguinicolle</i> Germar, 1824:515	
<i>seclusa</i> Casey, 1912:327	
<i>punctipennis</i> Casey, 1912:328	
<i>acomana</i> Casey, 1912:328	
subsp. <b><i>australis</i></b> Linsley, 1957:33	seUSA (AL, MS, FL)
subsp. <b><i>oblonga</i></b> Casey, 1912:328	wUSA (AZ, UT)
<b><i>knowltoni</i></b> Knoll, 1968:233	wUSA (UT)
<b><i>laevicollis</i></b> Bates, 1892:181	Mexico (PU, VC-JA, CM)
<b><i>rufiventris</i></b> Knoll, 1928:126	swUSA (AZ)

<b>suturalis suturalis</b> (Say, 1824:411)	e-swNAmer
<i>miniatum</i> Germar, 1824:515	
<i>rubrum</i> Newman, 1838:383	
<i>fontinalis</i> Casey, 1912:330	
subsp. <b>cylindrella</b> Casey, 1893:587	swUSA (TX)
<i>ruber</i> LeConte, 1858:82	
subsp. <b>infuscatus</b> Linsley, 1957:33	wUSA (CO)
subsp. <b>melanicollis</b> Linsley, 1957:34	swUSA (TX), nMexico (CHA)
subsp. <b>pearsalli</b> (Bland, 1862:272)	nc NAmer (CO-Alberta, Saskatchewan)
subsp. <b>remota</b> (Casey, 1924:264)	wUSA (NV, UT)
subsp. <b>rutilans</b> (LeConte, 1850:18)	swUSA (AZ, NM)
<b>Callona</b> Waterhouse, 1840:228	
<b>basilea</b> (Bates, 1880:75)	swMexico (OA, YU)
<i>thoracicus</i> Bates, 1880:75 (not White, 1853)	
<b>championi</b> (Bates, 1885:320)	Guatemala
<i>iridescens</i> Bates, 1880:74 (not White, 1853)	
<b>flavofasciata</b> Chemsak & Hovore in Eya & Tyson, 2011:65	Costa Rica (AL, GU, PA), Panama
<b>iridescens</b> (White, 1853:80)	Guatemala
<b>lampros</b> (Bates, 1885:321)	Panama
<i>tricolor</i> Bates, 1880:75 (not Waterhouse, 1840)	
<b>praestans</b> (Casey, 1912:320)	swMexico (GR)
<i>semiplicatus</i> Casey, 1912:320	
<b>rimosa</b> (Buquet, 1840:142)	swUSA (TX), nMexico
<i>splendens</i> LeConte, 1854:441	
<b>rutilans</b> (Bates, 1869:384)	Mexico-Nicaragua, Costa Rica (AL, GU, HE, LI, PA)
<b>thoracica</b> (White, 1853:78)	Honduras
<b>tricolor</b> Waterhouse, 1840:228	Venezuela
<b>Ceragenia</b> Audinet-Serville, 1834:32	
<i>Cerogenia</i> Gemminger & Harold, 1872:2964	
<b>aurulenta</b> Monné & Martins, 1991:199	cBrasil (PA, MT)
<b>bicornis</b> (Fabricius, 1801:274)	Venezuela, eEcuador, Guianas-cBrasil, Bolivia (SC)
<i>striatus</i> Olivier, 1795:27	
<b>insulana</b> Fisher, 1943:12	Panama, Colombia
<b>lepturieuri</b> Buquet in Guérin-Méneville, 1844:219	Costa Rica (PA), Fr Guiana, nwBrasil (AM), Surinam
<i>spinipennis</i> Bates, 1870:427	
<b>Cervilissa</b> Monné & Monné, 2000:1	
<b>versicolor</b> Monné & Monné, 2000:2	Brasil (MG)
<b>Charinotes</b> Dupont in Audinet-Serville, 1834:39	
<b>fasciatus</b> Dupont in Audinet-Serville, 1834:40	eBrasil (MG-RJ)
<b>Chemsakia</b> Linsley, 1967:168	
<b>semicostata</b> (Bates, 1872:195)	wMexico (OA)-Nicaragua
<b>subarmata</b> Linsley, 1967:170	sMexico (CHS)
<b>Chemsakiella</b> Monné, 2006:179	
<i>Linsleyella</i> Chemsak, 1984:114 (preoccupied by <i>Linsleyella</i> Rohr, 1980, Mollusca)	
<b>michelbacheri</b> Chemsak, 1984:117	cMexico (CO, ZA)
<b>ricei</b> Chemsak, 1984:115	swUSA (TX, NM)
<b>virens</b> (Bates, 1885:323)	Mexico (MO, PU, OA)
<b>virgulata</b> Chemsak, 1987:145	cMexico (PU OA)
<b>Chevrolatella</b> Zajciw, 1969:119	
<b>tripunctata</b> (Chevrolat, 1862:759)	eBrasil (PB-RS, GO), Bolivia, Paraguay,
<i>ornaticollis</i> Chevrolat, 1862:759	Argentina

**Chlorotherion** Zajciw, 1962:202

**consimilis** Zajciw, 1962:203  
**punctatus** Monné, 1998:303

seBrasil (SP)  
 Brasil (MG)

**Chydarteres** Huedepohl, 1985:72

**bicolor** (Voet, 1778:10)  
**costatus** (Aurivillius, 1908:7)  
**dimidiatus** **dimidiatus** (Fabricius, 1787:133)  
*scapularis* Dupont, 1836:47  
*conformis* Dupont, 1836:9  
*ocellatus* Dohrn, 1879:459 (part)  
 subsp. **altissimus** Huedepohl, 1985:79  
 subsp. **notatus** (Dupont, 1836:50)  
 subsp. **taeniatus** (Germar, 1824:512)  
**formosus** Galileo & Martins, 2010:35  
**octolineatus** (Thunberg, 1822: 305)  
*germarii* Dupont, 1836:41  
*herteli* Tippmann, 1953:330  
**striatellus** Huedepohl, 1985:82  
**striatus** **striatus** (Fabricius, 1787:133)  
*strigosus* Gmelin, 1790:1822  
*lineolatus* Dupont, 1836:45  
*proximus* Dupont, 1836:43  
 subsp. **schaeferi** (Bosq, 1947:298)  
**strigatus** (Dupont, 1836:42)

Fr Guiana, ecBrasil (PE, MA, MT, GO, BA, SP)  
 nArgentina (CH, SE)  
 Colombia, Guianas-Argentina, Uruguay, Bolivia (SC)

Peru

eBrasil (MG, ES-SP)  
 seBrasil, Paraguay, Argentina, Uruguay  
 Brasil (BA)  
 seBrasil (MG, ES-PR)

eBrasil (BA)

Brasil (GO, MT, BA-RS), Fr Guiana,  
 Paraguay, Argentina, Uruguay

Bolivia, Argentina

seBrasil (MG, ES, RJ, SP)

**Cosmocerus** Guérin-Méneville, 1844:219

**strigosus** Guérin-Méneville, 1844:219

seBrasil (MG-RS), neArgentina (MI)

**Crioprosopus** Audinet-Serville, 1834:53

**amoenus** Jordan, 1895:220  
**cacicus** Bates, 1885:319  
**divisus** Bates, 1885:320  
**gaumeri** Bates, 1892:172  
**lateralis** LeConte, 1884:22  
**magnificus** (LeConte, 1875:173)  
**nieti** Chevrolat, 1857:103  
*nietoi* Bates, 1880:74  
**nigricollis** Bates, 1892:173  
**saundersii** White, 1853:79  
**servillei** Audinet-Serville, 1834:54  
**viridipennis** (Latrelle, 1811:163)

Costa Rica  
 Panama, Colombia  
 eMexico (VC)  
 seMexico (YU)  
 swUSA (TX)  
 swUSA (AZ), nMexico (SO)  
 Mexico (VC, OA), Costa Rica

eMexico (VC)  
 Mexico, Honduras  
 Mexico  
 Colombia

**Crossidius** LeConte, 1851:102

**Oxoplus** LeConte, 1862:41  
**ater** LeConte, 1861:356  
**coralinus** **coralinus** LeConte, 1862:42  
 subsp. **ascendens** Linsley, 1957:43  
 subsp. **caeruleipennis** Linsley, 1957:43  
 subsp. **coccineus** (Casey, 1893:588)  
 subsp. **ferruginosus** Chemsak & Linsley, 1959:178  
 subsp. **fulgidus** Chemsak & Linsley, 1959:179  
 subsp. **jocosus** (Horn, 1885:175)  
 subsp. **monoensis** Linsley & Chemsak, 1961:39  
 subsp. **obfuscipennis** Chemsak & Linsley, 1959:179  
 subsp. **parviceps** (Casey, 1924:264)  
 subsp. **ruficollis** Linsley, 1943:147

wUSA  
 wUSA (AZ, NM, UT, CO)  
 swUSA (CA)  
 swUSA (CA)  
 wUSA (UT)  
 swUSA (CA)  
 wUSA (UT)  
 wUSA (CO)  
 wUSA (CA)  
 wUSA (ID)  
 wUSA (UT)  
 wUSA (CA)

subsp. <b>tejonicus</b> Chemsak & Linsley, 1959:178	swUSA (CA)
subsp. <b>temprans</b> Linsley & Chemsak, 1961:39	wUSA (CA, NV)
<b>discoideus</b> <i>discoideus</i> (Say, 1824:411)	wNamer (CO-Canada)
<i>pulchrior</i> Bland, 1862:272	
subsp. <b>blandi</b> Casey, 1893:589	wNamer (Alberta, UT)-cMexico
subsp. <b>sayi</b> Casey, 1912:340	wNamer (Rocky Mts)
<i>sayi bilenticulatus</i> Casey, 1912:340	
<i>submetallicus</i> Casey, 1912:341	
<b>hirtipes</b> <i>hirtipes</i> LeConte, 1854:18	nwUSA (OR, WA)
subsp. <b>allgewahri</b> LeConte, 1878:461	wUSA (ID, UT, WY)
subsp. <b>bechteli</b> Linsley & Chemsak, 1961:59	wUSA (NV)
subsp. <b>brunneipennis</b> Linsley, 1943:148	wUSA (NV)
subsp. <b>cerarius</b> Chemsak & Linsley, 1959:177	wUSA (NV)
subsp. <b>flavescens</b> Chemsak & Linsley, 1959:180	wUSA (CA)
subsp. <b>francesae</b> Chemsak & Linsley, 1959:181	wUSA (CA)
subsp. <b>immaculatus</b> Chemsak & Linsley, 1959:182	wUSA (CA, NV, OR)
subsp. <b>immaculipennis</b> Chemsak & Linsley, 1959:180	wUSA (NV)
subsp. <b>macswaini</b> Linsley & Chemsak, 1961:58	wUSA (NV)
subsp. <b>nigripennis</b> Chemsak & Linsley, 1959:180	nwUSA (WA, ID, WY)
subsp. <b>nubilus</b> Linsley, 1957:42	wUSA (CA)
subsp. <b>rhodopus</b> Linsley, 1955:54	wUSA (CA)
subsp. <b>rubrescens</b> Linsley & Chemsak, 1961:58	wUSA (NV)
subsp. <b>setosus</b> Chemsak & Linsley, 1959:181	wUSA (CA)
subsp. <b>wickhami</b> Casey, 1912:337	swUSA (AZ, NV, UT)
<i>truncatellus</i> Casey, 1912:338	
<i>curticollis</i> Casey, 1924:265	
<i>parallelus</i> Casey, 1924:265	
<b>humeralis</b> <i>humeralis</i> LeConte, 1858:24	swUSA (TX, NM)-nMexico
subsp. <b>quadrivittatus</b> Penrose, 1974:251	swUSA (TX)
<b>hurdi</b> Chemsak & Linsley, 1959:176	swUSA (AZ, NM)
<b>mexicanus</b> Chemsak & Noguera, 1997:10	Mexico (CO, ZA, NL)
<b>militaris</b> Bates, 1892:177	swUSA (TX, NM)-cMexico (DU)
<i>inflatocollis</i> Linsley, 1957:159	
<b>mojavensis</b> <i>mojavensis</i> Linsley, 1955:63	swUSA (CA)
subsp. <b>linsleyi</b> Chemsak, 1959:112	Mexico (BC)
<b>pulchellus</b> LeConte, 1861:356	w, cNAmer, nMexico (CHA, NL, ZA)
<i>palmeri</i> Bates, 1880:81	
<i>nitidicollis</i> Casey, 1891:33	
<i>pulchellus sinuosus</i> Casey, 1912:339	
<i>pulchellus retractus</i> Casey, 1912:339	
<i>pulchellus vegasensis</i> Casey, 1912:339	
<i>debilis</i> Casey, 1912:339	
<i>lanaticollis</i> Casey, 1912:339	
<b>punctatus</b> LeConte, 1873:197	wNamer
<i>crassipes</i> Casey, 1891:32	
<i>plagiatus</i> Casey, 1912:336	
<i>hirsuticollis</i> Casey, 1924:266	
<i>vinosus</i> Casey, 1924:266	
<b>suturalis</b> <i>suturalis</i> LeConte, 1858:83	swUSA (TX, NM, AZ), nMexico (SO)
<i>longipennis</i> Casey, 1891:31	
<i>aegrotus</i> Bates, 1892:178	
subsp. <b>intermedius</b> LeConte, 1873:196	swUSA (AZ, NV), nwMexico (SO)
subsp. <b>melanipennis</b> Penrose, 1984:62	swUSA (TX)
subsp. <b>minutivestis</b> Linsley, 1957:44	swUSA (CA)
subsp. <b>pubescens</b> Linsley, 1957:44	swUSA (CA)
<b>testaceus</b> <i>testaceus</i> LeConte, 1851:102	swUSA (CA), Mexico (BCN)
subsp. <b>australis</b> Linsley, 1942:61	Mexico (BCN)
subsp. <b>maculicollis</b> Casey, 1912:337	swUSA (CA)

**Cryptobias** Dupont in Audinet-Serville, 1834:35

- Cryptobius* Chenu, 1870:311  
*Nosophloeus* Dupont, 1836:15  
*Nosophlaeus* Dupont, 1838: ix  
**coccineus** Dupont in Audinet-Serville, 1834:36  
*concinnus* Dupont, 1836:16  
*ocellatus* Dohrn, 1879:459 (part)

seBrasil (RJ, SP)

**Ctenodes** Olivier, 1807:779

- decemmaculata** Olivier, 1807:781  
*miniata* Klug, 1825:455  
*minuta*; Latreille in Cuvier, 1836:108  
**geniculata** Klug, 1825:456  
*thoracicus* Redtenbacher, 1867:201  
**guianensis** Dalens, Tavakilian & Touroult, 2009:201  
**zonata** Klug, 1825:454  
*isabellina* Bates, 1870:424

Fr Guiana, Brasil (AM, PA, MA)

eBrasil (GO, MG, MT)

Fr Guiana  
Brasil (PA, AM), Fr Guiana**Cyphosterna** Chevrolat, 1862:756

- Dioxotes* Chevrolat, 1862:757  
**quadrilineata** Chevrolat, 1862:757

eMexico (YU)

**Deltaspis** Audinet-Serville, 1834:7

- Eodoxilus* Lacordaire, 1869:172  
**alutacea** Bates, 1885:323  
*nigrescens* Chemsak, 1959:113  
**auromarginata** Audinet-Serville, 1834:8  
**cruentus** (LeConte, 1862:42)  
*cruentatus* Horn, 1894:338  
*marginatus* LeConte, 1862:42  
**cyanipes** Bates, 1885:322  
**disparilis** Bates, 1891:160  
*ivae* Beierl & Barchet-Beierl, 1999:5  
**marginella** Bates, 1891:160  
**moesta** Bates, 1885:323  
**nigripennis** Bates, 1880:77  
**rubens** Bates, 1885:323  
*fulva* Bates, 1892:174  
*tuberculicollis* Bates, 1892:175  
**rubriventris** Bates, 1880:77  
**rufostigma** Bates, 1892:173  
**subopaca** Chemsak & Linsley, 1982:74  
**thoracica** White, 1853:148  
**tumacacorii** (Knoll, 1944:91)  
**variabilis** Bates, 1891:161

wcMexico (SI-PU)

Mexico (including OA)  
Mexico (BCS)Mexico  
Mexico (DU, SI, GR)  
swUSA (CA), Mexico (BCN)  
Mexico (DU)  
Mexico  
eMexico (ME, VC, CHS, GR)  
Mexico (DU, GU)Mexico (DU, SI, GR, PU)  
swMexico (GR)  
cMexico (PU, GR)  
eMexico (VC, GR, MO)  
swUSA (AZ)  
swMexico (OA, GR)**Deretrachys** Huedepohl, 1985:27

- chilensis** (Bosq, 1949:79)  
*penai* Cerda, 1953:135  
**juvencus** (Dupont, 1840:7)  
**montanus** (Tippmann, 1953:327)  
*itzingeri* Tippmann, 1953:328  
**pellitus pellitus** (Kirsch, 1889:39)  
*vermiculatus* Bates in Whymper, 1891:38  
*bonplandi* Gounelle, 1910:17  
 subsp. **meridionalis** Huedepohl, 1985:33  
**villiersi** Huedepohl, 1985:29

Chile

Colombia  
Peru

Ecuador, Peru

Ecuador  
Ecuador, Peru

**Desmoderus** Dupont in Audinet-Serville, 1834:37  
*Didymaeus* Thomson, 1861:211  
**variabilis** Dupont in Audinet-Serville, 1834:38

eBrasil (GO, BA-RJ)

**Dicranoderes** Dupont, 1836:25  
**annulatus** Dupont 1836:26

eBrasil (GO, BA-SP), Bolivia (SC)

**Dorcacerus** Dejean, 1821:105  
**barbatus** (Olivier, 1790:300)  
*auricomus* Germar, 1821:168

Mexico?-Brasil, Argentina, Bolivia (SC), Ecuador

**Drychateres** Huedepohl, 1985:65  
**bilineatus** (Olivier, 1795:17)  
*scabricollis* Dalman, 1823:64  
*dejeani* Dupont, 1838:15  
*solieri* Dupont, 1838:16  
*duponti* Dupont, 1838:17  
*olivieri* Dupont, 1838:18  
*puncticollis* Dupont, 1838:20  
*vauthieri* Dupont, 1838:22  
*dorbignyi* Dupont, 1838:23  
*nigripennis* Dupont, 1838:24  
*signaticollis* Dupont, 1838:25

Brasil (widely distributed), Paraguay,  
Argentina, Uruguay, Bolivia (SC)

**Elytroleptus** Dugès, 1879:182  
**apicalis** (LeConte, 1884:24)  
**dichromaticus** Linsley, 1961:13  
**divisus** (LeConte, 1884:23)  
**floridanus** (LeConte, 1862:42)  
**grandis** Linsley, 1935:97  
**humeralis** Linsley, 1961:14  
**ignitus** (LeConte, 1884:24)  
**immaculipennis** Knull, 1935:99  
var. *obliquus* Knull, 1950:91  
**limpianus** Skiles & Chemsak, 1982:67  
**luteicollis** Skiles & Chemsak, 1982:66  
**luteus luteus** Dugès, 1879:185  
subsp. **davisi** Knull 1940:558  
*lineatus* Knull, 1950:91  
**metallicus** (Nonfried, 1894:140)  
**nigripennis** Bates, 1885:318  
**pallidus pallidus** (Thomson, 1861:255)  
*alfredi* Dugès, 1879:185  
subsp. **villosus** Linsley, 1961:15  
**peninsularis** Hovore, 1988:16  
**rufipennis** (LeConte, 1884:23)  
*longipennis* Bates, 1885:318  
*eros* Bates, 1885:318  
**scabricollis** Bates, 1892:172  
**similis** Chemsak & Linsley, 1965:197

swUSA (AZ-TX), nMexico  
ecMexico (QE, HI)  
swUSA (TX), neMexico (NL, TA)  
eNAmer-TX  
eMexico (ME, MO, VC)-Costa Rica  
nMexico (CHA)  
swUSA (AZ), nMexico (CHA, DU, SO)  
swUSA (TX), wcMexico (DU)

swUSA (Tex)  
nMexico (CHA)  
nwMexico (SO-ME)-Honduras  
swUSA (AZ-TX), wcMexico (DU)

Honduras  
swMexico (OA)  
Mexico (widely distributed)

wMexico (ME, MI)  
Mexico (BC)  
swUSA (AZ)-Mexico (widely distributed)

Mexico (widely distributed)-Honduras  
cMexico (PU, OA)

**Entomosterna** Chevrolat, 1862:752  
*Dithymia* Chevrolat, 1862:753  
**cruentata** Chevrolat, 1862:753  
**ruficollis** Chemsak & Hovore in Eya, 2010:2

eMexico (VC, CHS), Guatemala  
Mexico (MI, GR)

**Eriocharis** Aurivillius, 1912:483  
*Eriosoma* Blanchard, 1843:207 (not Leach, 1818)

<b>devestivus</b> Monné & Martins, 1973:75	
<b>lanaris</b> (Blanchard in D'Orbigny, 1847:207)	Peru Bolivia, Argentina
<i>flavocomus</i> Fairmaire, 1864:272	
<i>aurulentus</i> Burmeister, 1865:162	
<b>richardii</b> (Dupont, 1838:32)	Brasil, Argentina
<i>costatus</i> Dupont, 1838:33	
<i>haematicus</i> Fairmaire, 1864:271	
<b>Eriphus</b> Audinet-Serville, 1834:88	
<b>bahiensis</b> Chevrolat, 1862:749	eBrasil (BA, ES) seBrasil (GO, BA, MG-SP)
<b>bisignatus</b> (Germar, 1824:516)	
<i>luctuosus</i> Chevrolat, 1862:750	sw Brasil (RO, MT)
<i>niger</i> Fuchs, 1974:243	Bolivia
<b>cardinalis</b> Monné & Fragoso, 1996:115	Brasil (PA), Bolivia (SC), Fr Guiana, Peru, Ecuador
<b>clarkei</b> Tippmann, 1960:141	Fr Guiana
<b>dimidiatus</b> White, 1855:293	Fr Guiana
<b>estebani</b> Touroult, Dalens & Tavakilian, 2012:76	Fr Guiana
<b>flavus</b> Touroult, Dalens & Tavakilian, 2012: 73	Bolivia
<b>giuglarisi</b> Touroult, Dalens & Tavakilian, 2012:77	eBrasil (GO-SC)
<b>haematoderus</b> Chevrolat, 1862:750	Fr Guiana, ncBrasil (PA)
<b>immaculicollis</b> Audinet-Serville, 1834:89	
<b>lineatocollis</b> Chevrolat, 1862:750	
<i>xanthoderus</i> Bates, 1870:429	Bolivia, nArgentina (SA, TU)
<b>longicollis</b> Zajciw, 1961:403	Peru (Amazonas)
<b>mathani</b> Touroult, Dalens & Tavakilian, 2012:78	seBrasil (ES, RJ)
<b>metallicus</b> Zajciw, 1960:141	seBrasil (ES, RJ)
<b>mexicanus</b> Audinet-Serville, 1834:89	
<i>unipunctatus</i> Buquet in Guérin-Méneville, 1844:226	Fr Guiana
<b>petronillae</b> Touroult, Dalens & Tavakilian, 2012:73	Nicaragua
<b>prolixus</b> Bates, 1872:193	seBrasil (BA-RS), Paraguay, Argentina
<b>purpuratus</b> Chevrolat, 1862:748	Venezuela
<b>rubellus</b> Martins & Galileo, 2004:230	Fr Guiana
<b>rufomaculatus</b> Touroult, Dalens & Tavakilian, 2012:73	w Brasil (PA, RO), Fr Guiana
<b>smaragdinus</b> Monné & Fragoso, 1996:116	eBrasil (BA, MG)
<b>variegatus</b> Monné & Fragoso, 1996:117	eBrasil (MG, ES)
<b>viridis</b> Monné & Fragoso, 1996:116	
<b>Galissus</b> Dupont, 1840:1	
<b>azureus</b> Monné & Martins, 1981:186	cBrasil (MT)
<b>cyanopterus</b> Dupont, 1840:1	Fr Guiana, nBrasil (AP, PA)
<b>nigrescens</b> Martins, Galileo & Campos, 2012:198	Costa Rica (LI)
<b>rubiventris</b> Martins & Galileo, 2010:592	Bolivia (SC)
<b>Gambria</b> Chevrolat, 1862:760	
<b>bicolor</b> (Chevrolat, 1862:758)	Mexico (VC)
<b>leucozona</b> Bates,1880:86	wMexico (SO, CM, YU)
<b>nigripennis</b> (Chevrolat, 1862:760)	seBrasil, Paraguay, Argentina
<b>Georgiana</b> Aurivillius, 1912:450	
<i>Georgia</i> Thomson, 1857:21 (not Baird & Girard, 1853)	
<b>xanthomelaena</b> (White, 1856:408)	Fr Guiana, nBrasil (AM, GO)
<i>citrina</i> Thomson, 1857:21	
<b>Giesbertella</b> Chemsak & Hovore in Eya, 2010:4	
<b>mimetica</b> Chemsak & Hovore in Eya, 2010:4	Panama
<b>Giesbertia</b> Chemsak & Linsley, 1984:284	
<b>rugosa</b> Chemsak & Linsley, 1984:286	Mexico (MO, MI, GR)

<b>Gonyacantha</b> Thomson, 1858:407		
<b>rubronigra</b> Thomson, 1858:498	seBrasil (ES-SC)	
<i>nigrorubra</i> Lacordaire, 1869:212		
<i>richteri</i> Fischer, 1888:490		
<b>Gortonia</b> Hovore, 1987:151		
<b>linsleyi</b> Hovore, 1987:152	Costa Rica, Panama	
<b>Hoegea</b> Bates, 1885:326		
<b>distigma</b> Bates, 1885:327	Mexico (VC, CHS)	
<b>Hudepohlellus</b> Chemsak & Hovore in Eya, 2010:5		
<b>semilunatus</b> Chemsak & Hovore in Eya, 2010:6	Costa Rica (PA)	
<b>Ischnocnemis</b> Thomson, 1864:199		
<b>caerulescens</b> Bates, 1885:328	swMexico (JA, GR, PU), Costa Rica (GU)	
<b>costipennis</b> Thomson, 1864:199	Mexico	
<i>tripunctata</i> Thomson, 1864:199		
<b>cribellatus</b> (Bates, 1892:179)	eMexico (VC)	
<b>cyaneus</b> Bates, 1892:178	cMexico (MO)	
<b>eyai</b> Chemsak & Noguera, 1997:11	cMexico (JA)	
<b>glabra</b> Chemsak & Linsley, 1988:132	wMexico (JA)	
<b>luteicollis</b> (Bates, 1885:329)	Mexico (SI, JA, GU)	
<b>minor</b> Bates, 1880:83	sMexico (PU, CHS)	
<b>sexualis</b> Bates, 1885:328	wMexico (JA, GU, PU), Costa Rica (GU)	
<b>similis</b> Chemsak & Noguera, 1997:12	cMexico (JA)	
<b>skillmani</b> Chemsak & Hovore in Eya, 2010:7	Mexico (OA)	
<b>subviridis</b> Chemsak & Hovore in Eya, 2010:9	Guatemala	
<b>virescens</b> Eya, 2010:10	Mexico (GR, OA)	
<b>Lissonomimus</b> Viana & Martinez, 1992:28		
<i>Pujolia</i> Lane, 1973:380 (preoccupied by <i>Pujolia</i> Levesseur, 1968, Coleoptera)		
<i>Laniella</i> Monné, 2006:179		
<b>auratopilosus</b> Di Iorio, 1998:28	Argentina (Chaco)	
<b>megaderinus</b> (Lane, 1973:382)	ecBrasil (GO), Paraguay, Argentina	
<i>narcisoii</i> Viana & Martinez, 1992:30		
<b>Lissonoschema</b> Martins & Monné, 1978:65		
<b>fasciatum</b> (Fisher, 1944:9)	Venezuela, Fr Guiana	
<b>macrocolum</b> Martins & Monné, 1978:65	eBrasil (ES)	
<b>solangeae</b> Monné & Monné, 2000:161	Brasil (MG)	
<b>Lissonotypus</b> Thomson, 1864:211		
<i>Lissonototypus</i> Gemminger & Harold, 1872:2982		
<b>brasiliensis</b> (Buquet, 1860:622)	eBrasil (ES, RJ)	
<b>tetraspilotus</b> (White, 1853:64)	eBrasil (ES, RJ), neArgentina (MI)	
<i>quadrifasciatus</i> Buquet, 1860:621		
<b>Lophalia</b> Casey, 1912:333		
<i>Entomosterna</i> LeConte, 1873:314 (not Chevrolat, 1862)		
<b>auricomis</b> Chemsak & Linsley, 1979:267	Honduras	
<b>cavei</b> Chemsak & Hovore in Eya, 2010:14	El Salvador	
<b>cribricollis</b> (Bates, 1892:179)	swMexico (GR)	

<b>cyanicollis</b> (Dupont, 1838:59)	swUSA (TX, AZ)-sMexico (ME, PB, VC, CHS)
<b>prolata</b> Chemsak & Linsley, 1988:127	wMexico (SI-GR)
<b>quadrivittata</b> (Bates, 1892:179)	swMexico (JA, GR)
<b>Mannophorus</b> LeConte, 1854:442	
<b>forreri</b> Bates, 1885:327	swUSA (AZ), nwMexico (CHA, DU)
<b>laetus</b> LeConte, 1854:442	swUSA (TX), ncMexico (SLP)
<b>ferreus</b> Bates, 1880:82	
<b>Martinsellus</b> Huedepohl, 1985:131	
<b>signatus</b> (Gyllenhal in Schoenherr, 1817:177)	Brasil (GO, MS, BA-RS), Paraguay, Argentina, Uruguay, Bolivia (SC)
<b>Metaleptus</b> Bates, 1872:192	
<b>angulatus</b> (Chevrolat, 1834:67)	nMexico-Costa Rica
<b>marginellus</b> Bates, 1872:193	
<b>binocularis</b> Bates, 1872:193	
<b>binoculatus</b> Linsley, 1935:98	
<b>coccinatus</b> Bates, 1872:193	
<b>batesi</b> Horn, 1885:174	swUSA (AZ, CA), nMexico
<b>brasiliensis</b> (Schaufuss, 1871:210)	sBrasil (RS)
<b>hondurae</b> Nonfried, 1894:138	Honduras
<b>lecontei</b> (Casey, 1912:325)	Honduras
<b>pyrrhulus</b> Bates, 1880:79	sMexico (CHS), Guatemala
<b>Metopocoilus</b> Audinet-Serville, 1832:170	
<i>Metopocoelius</i> Laporte, 1840:410	
<i>Metopocoelus</i> Lacordaire, 1869:244	
<i>Coptocephalus</i> Gray in Griffith, 1832:113	
<i>Elaterosoma</i> Tippmann, 1953:205	
<b>corumbaensis</b> Lane, 1956:8	Brasil (PB, CE, MS, PA, TO, MT)
<b>rojasi</b> Lane, 1943:102 (not Sallé, 1853)	
<b>giganteus</b> Nonfried, 1894:137	nwBrasil (AM)
<b>longissimum</b> (Tippmann, 1953:206)	Venezuela
<b>maculicollis</b> Audinet-Serville, 1832:171	seBrasil (SP-RS, RJ)
<b>brasiliensis</b> Gray in Griffith, 1832:113	
<b>picticornis</b> Melzer, 1923:3	seBrasil (MG-SP)
<b>quadrispinosus</b> (Buquet, 1860:619)	seBrasil (BA, SP-RS), Argentina
var. <i>basimaculatus</i> Tippmann, 1953:208	
<b>rojasi</b> Sallé, 1853:650	Venezuela
<b>Micropelta</b> Zajciw, 1961:399	
<b>rugosicollis</b> Zajciw, 1961:400.	Peru, wBrasil (RO), Bolivia (SC)
<b>Molitones</b> Gounelle, 1913:422	
<b>flavipennis</b> Gounelle, 1913:423	Colombia
<b>Monneellus</b> Huedepohl, 1985:136	
<b>rhodopus</b> (Bates, 1870:431)	eEcuador, cBrasil (AM, MT), Peru, Bolivia (SC)
<b>vagus</b> Melzer, 1927:571	Fr Guiana, Venezuela
<b>Muscidora</b> Thomson, 1864:202	
<b>tricolor</b> Thomson, 1864:202	Mexico-Costa Rica
<b>Neochrysoprasis</b> Franz, 1969:1	
<b>zajciwi</b> Franz, 1969:1	seBrasil (SP), Bolivia, Paraguay

<b>Neocrossidius</b> Chemsak, 1959:131 <i>trivittatus</i> (Bates, 1880:82)	wcMexico (DU, DF, CO, MI)
<b>Neogalissus</b> Monné & Martins, 1981:187 <i>pelidnos</i> Monné & Martins, 1981:188	Brasil (AM, PA), Surinam, Fr Guiana
<b>Neomegaderus</b> Monné, 2006:179	
<i>Megaderus</i> Dejean, 1821:106 (preoccupied by <i>Megaderus</i> Rafinesque, 1815, Pisces)	
<b>bifasciatus</b> Dupont, 1836:5	swUSA (TX) - Guatemala, Honduras
<i>corallifer</i> Newman, 1840:195	
<b>stigma</b> (Linnaeus, 1758:395)	Nicaragua-Argentina, Bolivia (BN, SC)
ab. <i>bimaculatus</i> Tippmann, 1960:151	
ab. <i>interruptefasciatus</i> Tippmann, 1960:151	
<i>latifasciatus</i> Bates, 1870:438	
<b>Neotaphos</b> Fisher, 1936:324	
<i>Uragus</i> Guérin-Méneville, 1844:230 (not <i>Uragus</i> Raffinesque, 1815, Coelenterata)	
<i>Vianuragus</i> Monné, 2006:179	
<b>hamaticollis</b> (Guerin-Meneville, 1844:231)	Argentina
<i>rachelis</i> Fisher, 1936:325	Chile
<b>Neotaranomis</b> Chemsak & Linsley, 1982:71	
<b>atropurpurea</b> Chemsak & Noguera, 2001:51	Honduras
<b>australis</b> Chemsak & Linsley, 1982:74	wMexico (SI, OA, CHS)
<b>sinaloae</b> Chemsak & Linsley, 1982:72	wMexico (SI, NA, JA, CHS)
<b>Noguerana</b> Chemsak & Linsley, 1988:129	
<b>aliciae</b> Chemsak & Linsley, 1988:130	wMexico (JA)
<b>rodriguezae</b> Noguera, 2005:69	Mexico (MO)
<b>Nothoprodontia</b> Monné & Monné, 2004:239	
<b>boliviensis</b> Monné & Monné, 2004:240	Bolivia (CO), Fr Guiana
<b>Oxymerus</b> Dupont in Audinet-Serville, 1834:50	
<b>aculeatus aculeatus</b> Dupont, 1838:38	eBrasil (GO, MT, MG-SP, MS, PR)
<i>confusus</i> Dupont, 1838:39	
<i>nigricornis</i> Dupont, 1838:40	
<i>klugii</i> Dupont, 1838:44	
subsp. <b>lebasi</b> Dupont, 1838:47	Nicaragua-nSAmer, sW Indies, Jamaica, Cuba
subsp. <b>meridionalis</b> Huedepohl, 1979:23	cSAmer, Bolivia (SC)-Uruguay
<b>basalis</b> (Dalmat, 1823:65)	Venezuela, Guianas-cBrasil, Bolivia (SC)
<i>deletus</i> Dupont, 1838:48	
<b>bruchi bruchi</b> Gounelle, 1913:229	Brasil (MT, RS), Paraguay, Argentina
subsp. <b>seabrai</b> Huedepohl, 1985:142	ecBrasil (GO)
<b>chevrolatii</b> Dupont, 1838:36	sBrasil (PR-RS), Paraguay, Argentina,
<i>obliquatus</i> Burmeister, 1865:163	Uruguay, Bolivia (SC)
<i>saudersii</i> Waterhouse, 1886:500	
<b>lineatus</b> Dupont, 1838:41	Colombia, eBrasil (BA, MA, RR, SP), Fr Guiana
<i>approximatus</i> Dupont, 1838:44	
<i>elongatus</i> Dupont, 1838:45	
<i>distinguendus</i> Dupont, 1838:48	
<i>aculeatus lineatus</i> Hüdepohl, 1979:20	
<b>luteus luteus</b> (Voet, 1778:17)	seBrasil (RJ-RS), Paraguay, Argentina
<i>quadrioculatus</i> Schaller, 1783:289	
<i>porcatus</i> Weber, 1801:88	
<i>rivilosus</i> Germar, 1824:512	
<i>flavescens</i> Thunberg, 1822:304	

subsp. <b>abdominalis</b> Dupont, 1838:37 <i>lateriscriptus</i> Burmeister, 1865:164	eBrasil (BA-SP)
subsp. <b>australis</b> Huedepohl, 1979:34	Argentina, Uruguay
subsp. <b>nigriventris</b> Dupont, 1838:43	Fr Guiana, Brasil
subsp. <b>occidentalis</b> Huedepohl, 1979:34	Peru, Bolivia
<b>pallidus</b> Dupont, 1838:49	seBrasil (RJ), Argentina, Uruguay
<b>punctatus</b> Gounelle, 1911:240	eBrasil (GO, MG, MT)
<b>vianai</b> Huedepohl, 1979:51	ncArgentina (CD)
<b>virgatus</b> Gounelle, 1913:228	sBrasil (RS), Paraguay, Argentina, Uruguay
<b>Ozodera</b> Dupont, 1840:10	
<b>callidioides</b> Dupont, 1840:42	Colombia
<i>xanthospilos</i> Dupont, 1840:10	
<i>bipartita</i> Buquet, 1840:111	
<b>Palaeotrachyderes</b> Tippmann, 1960:147	
<i>laticornis</i> Tippmann, 1960:148	Panama
<b>Panchylissus</b> Waterhouse, 1880:294	
<b>cyaneipennis</b> Waterhouse, 1880:295	Honduras, Costa Rica, Panama, eEcuador, Peru,
<b>nigriventris</b> Lane, 1965:289	Bolivia (SC)
<i>Eurypterus</i> Lameere, 1902:10	Ecuador
<b>Parabatyle</b> Casey, 1912:326	
<b>sanguiniventris</b> (Chevrolat, 1862:754)	eMexico (VC)
<b>Paraethcerus</b> Bruch, 1926:342	
<i>sexmaculatus</i> Bruch, 1926:343	nwArgentina (CA)
<b>Paragortonia</b> Chemsak & Noguera, 2001:52	
<b>discoideus</b> Linsley, 1935:98	cMexico (ME)
<b>leptoforma</b> Chemsak & Noguera, 2001:52	sMexico (OA)
<b>Parathetus</b> Linsley, 1961:7	
<b>convergens</b> (Bates, 1892:171)	swMexico (GR, CM)
<b>Parevander</b> Aurivillius, 1912:453	
<i>Evander</i> Lacordaire, 1869:160 (not Thomson, 1861)	
<i>hovorei</i> Giesbert, 1984:59	swUSA (TX), neMexico (TA, CO, NL, SLP)
<i>nietii</i> (Guérin-Méneville, 1844:257)	Mexico (VC), Guatemala
<i>nietoi</i> Gemminger & Harold, 1872:2964	
<i>nobilis</i> (Bates, 1872:192)	Mexico, Honduras, Nicaragua, Costa Rica
<i>unicolor</i> (Bates, 1880:71)	Costa Rica
<i>xanthomelas</i> (Guérin-Méneville, 1844:258)	Mexico (PU, OA, GR), Guatemala, Honduras, Costa Rica
<b>Paroxoplus</b> Chemsak, 1959:111	
<i>Oxoplus</i> Bates, 1880:80 (not LeConte, 1862)	swMexico (GR, PB, MO, OA)
<i>ornaticollis</i> (Lacordaire, 1869:180)	swMexico (OA)
<i>poeilus</i> (Bates, 1880:80)	
<b>Parozodera</b> Bruch, 1940:116	
<b>chemsaki</b> Huedepohl, 1985:25	nArgentina (SA)
<b>farinosa</b> (Burmeister, 1865:161)	c Argentina (SL, ME, RN)
<i>hamaticollis</i> Tippmann, 1953:209 (not Guérin-Méneville, 1844)	

<b>Perarthrus</b> LeConte, 1851:101	
<b>linsleyi</b> (Knoll, 1942:226)	swUSA (CA, AZ), Mexico (BCN)
<b>pallida</b> (Schaeffer, 1905:132)	Mexico (BC)
<b>vittatus</b> LeConte, 1851:102	swUSA (CA), Mexico (BCN)
<b>Phaedinus</b> Dupont in Audinet-Serville, 1834:38	
<b>abnormalis</b> Tippmann, 1953:317	sBrasil (SC)
<b>carbonelli</b> Monné, 1999:26	sBrasil (PE)
<b>corallinus</b> Gounelle, 1911:237	ecBrasil (GO)
<b>flavipes</b> (Thunberg, 1822:306)	e Brasil (GO, MG-SP)
<i>microthorax</i> Perty, 1832:88	
<b>hirtipes</b> Tippmann, 1960:144	Bolivia
<b>lanio</b> Guérin-Méneville, 1838:287	Fr Guiana, Brasil (MA), Bolivia (SC)
<b>martii</b> (Perty, 1832:86)	eBrasil (GO, MG-SC), Argentina
<i>biplagiatus</i> Buquet, 1840:142	
<i>moestus</i> Newman, 1840:195	
<b>pictus</b> White, 1853:65	Venezuela, Bolivia
<b>rubrus</b> Galileo & Martins, 2010:390	wEcuador
<b>schaufussi</b> Nonfried, 1890:20	Colombia
<b>tricolor</b> Dupont in Audinet-Serville, 1834:39	Fr Guiana, nBrasil (AM), Ecuador
var. <i>superbus</i> Tippmann, 1953:317	
m. <i>bicoloricornis</i> Fuchs, 1961:96	
<b>Phimosia</b> Bates, 1870:420	
<b>ebenina</b> Bates, 1870:421	cBrasil (PA, RO, MT), eEcuador
<b>Phoenicus</b> Lacordaire, 1869:174	
<b>sanguinipennis</b> Lacordaire, 1869:174	Dominican Republic, CAmer ?
<b>Phoenidnus</b> Pascoe, 1866:293	
<b>lissonotoides</b> Pascoe, 1866:293	Panama, Colombia, cBrasil (MT), Bolivia (SC)
<b>Placoschema</b> Chemsak & Hovore in Eya, 2010:15	
<b>dimorpha</b> Chemsak & Hovore in Eya, 2010:16	Mexico (CHA, DU, HI, ME)
<b>Pleuromenus</b> Bates, 1872:194	
<b>baccifer</b> Bates, 1872:194	Mexico - Costa Rica
<b>Plionoma</b> Casey, 1912:333	
<i>Sphaenothecus</i> LeConte, 1873:316 (not Dupont, 1838)	
<b>basalis</b> (Horn, 1894:401)	Mexico (BC)
<b>rubens</b> (Casey, 1891:34)	swUSA (TX-CA), nMexico (BC)
<b>suturalis</b> (LeConte, 1858:25)	swUSA (TX-CA), nMexico (BC)
<i>degener</i> Casey, 1912:334	
<b>Poecilopeplus</b> Dejean, 1835:319	
<b>batesi</b> White, 1853:56	ncBrasil (PA)
<b>corallifer</b> (Sturm, 1826:79)	seBrasil (MG-RS), Argentina
<i>versicolor</i> Laporte, 1840:412	
<b>flavescens</b> Rosenberg, 1898:92	Ecuador
<b>fontanieri</b> (Lucas, 1857:178)	Colombia, Venezuela
<b>haemopterus</b> (Lucas, 1857:178)	seBrasil (MG-RS, GO), Argentina
<b>intricatus</b> (Blanchard in D'Orbigny, 1847:207)	Bolivia (SC)
<b>martialis</b> Rosenberg, 1898:92	Costa Rica, Panama
<b>tardifi</b> Michard, 1887:139	Colombia

<b>Polyschisis</b> Audinet-Serville, 1833:564	
<i>Polyschisus</i> Blackwelder, 1946:578	
<b>hirtipes</b> (Olivier, 1792:460)	Panama, Fr Guiana, ncBrasil (PA)
<b>melanaria</b> White, 1853:145	seBrasil (ES, RJ, SP)
<b>rufitarsalis</b> Waterhouse, 1880:294	Ecuador, nwBrasil (AM, GO, RO), Bolivia
<b>tucumana</b> Di Iorio, 2003:7	<i>rufitarsis</i> ; Lameere, 1883:33
<b>Prodontia</b> Audinet-Serville, 1834:64	Argentina (TU)
<b>dimidiata</b> Audinet-Serville, 1834:65	seBrasil (RJ-SC), Argentina
<b>Pseudodeltaspis</b> Linsley, 1935:99	
<b>carolinae</b> Audureau 2008:2	Nicaragua
<b>cyanea</b> Linsley, 1935:99	wMexico (SI, ME)-Guatemala
<b>punctipennis</b> Chemsak & Hovore in Eya, 2010:17	Guatemala, Honduras?, Costa Rica (GU)
<b>Pseudoeriphus</b> Zajciw, 1961:405	
<i>Pseudoeriphus</i> Villiers, 1971:344	
<b>collaris</b> (Erichson in Schomburg, 1848:572)	Guyana, Fr Guiana, Ecuador, Brasil (PA, MG, RO)
<i>balachowskyi</i> Villiers, 1971:344	
<i>ochraceicollis</i> Zajciw, 1961:407	
<b>robustus</b> Tavakilian & Dalens, 2008:193	Fr Guiana
<i>sanguinicollis</i> Zajciw, 1961:406	nwBrasil (AM)
<b>Pseudophimosia</b> Delfino, 1990:695	
<b>eburiooides</b> (White, 1853:61)	Colombia, Venezuela
<b>sexlineata</b> (Buquet, 1859:624)	Colombia
<b>Pseudostenaspis</b> Melzer, 1932:420	
<b>hermanni</b> Melzer, 1932:421	seBrasil (SP)
<b>Pteracantha</b> Newman, 1838:392	
<i>Amallocerus</i> Guérin-Méneville, 1844:218	
<b>agrestis</b> Monné & Monné, 2002:75	Brasil (MG)
<b>fasciata</b> Newman, 1838:393	seBrasil (BA, ES, RJ)
<i>spinosus</i> Guérin-Méneville, 1844:218	
<b>Pteroplatidius</b> Linsley, 1961:8	
<b>octocostatus</b> (Bates, 1880:73)	eMexico (VC)
<b>Purpuricenus</b> Dejean, 1821:105	
<i>Cyclodera</i> White, 1846:510	
<i>Philagathes</i> Thomson, 1864:196	
<b>axillaris</b> Haldeman, 1847:31	eNAmer
<b>dimidiatus</b> LeConte, 1884:23	swUSA (CA)
<b>humeralis</b> (Fabricius, 1798:143)	eNAmer
<i>linsleyi</i> Chemsak, 1961:183	swUSA (TX)
<b>opacus</b> (Knoll, 1937:306)	swUSA (TX)
<b>paraxillaris</b> MacRae, 2000:150	eNAmer
<b>Rachidion</b> Audinet-Serville, 1834:54	
<i>Rhachidion</i> Germar in Guérin-Méneville, 1839:330	
<i>Rachidium</i> Chenu, 1870:310	
<i>Calodus</i> Lucas, 1857:184	
<b>gagatinum</b> (Germar, 1824:504)	Brasil
<b>nigritum</b> Audinet-Serville, 1834:55	eBrasil (MG)

- obesum** Newman, 1840:195  
*granulicollis* Chabriac, 1857:198  
*varians* Lucas, 1857:185  
**ramulicorne** Lacordaire, 1869:213
- ecBrasil (GO, MT, MG), Paraguay
- Brasil**
- Retrachydes** Huedepohl, 1985:68  
**thoracicus thoracicus** (Olivier, 1790:300)  
*morio* Dalman in Schoenherr, 1817:365 (part)  
*virens* Thunberg, 1822:306  
*m. testaceus* Fuchs, 1961:96  
 subsp. **densepilosus** Huedepohl, 1985:72  
 subsp. **sulcatus** (Burmeister, 1865:162)
- eBrasil (GO, MT, MA-RS), Paraguay,  
 Bolivia, Argentina, Uruguay
- Rhodoleptus** Linsley, 1962:123  
**comis** (Bates, 1892:175)  
**femoratus** (Schaeffer, 1909:384)  
*gracilior* Fall, 1909:164  
**nigripennis** Giesbert, 1993:147  
**umbrosus** Chemsak & Linsley, 1982:391
- wMexico (SO-OA) - Honduras  
 swUSA (AZ)-wMexico (SO, SI)
- sMexico (CHS), Guatemala  
 swMexico (OA)
- Schizax** LeConte, 1873:195  
**senex** LeConte, 1873:196
- swUSA (CA-TX)
- Scythroleus** Bates, 1885:324  
**picticornis** Bates, 1885:325
- wMexico (SI, OA)
- Seabraellus** Huedepohl, 1985:60  
**gracilis** Huedepohl, 1985:60  
**splendidior** Huedepohl, 1985:63
- eBrasil (ES, PE, PB-MG), Fr Guiana  
 eBrasil (BA, ES)
- Seabraia** Zajciw, 1958:257  
**sanguinicollis** Zajciw, 1958:259  
**zajciwi** Lane, 1965:282
- nwBrasil (AM, RO, MT), Peru  
 ncBrasil (PA), Fr Guiana
- Seabriella** Zajciw, 1960:138  
**fasciata** Zajciw, 1960:139
- seBrasil (RJ), Fr Guiana
- Sphaenothecus** Dupont, 1838:xii  
*Sphenothecus* White, 1853:85  
*Sphaenothecus* Thomson, 1864:205  
*Taranomis* Casey, 1912:333  
*Iscnognathus* LeConte, 1873:316 (not Thomson, 1864)  
**argenteus** Bates, 1880:84  
**bivittata** Dupont, 1838:58  
*bilineata* (Gory in Guérin-Méneville, 1831: pl. 45, fig. 9)  
*cylindricollis* Casey, 1924:267  
*nematocera* Casey, 1924:268  
**facetus** Chemsak & Noguera, 1998:21  
**maccartyi** Chemsak & Noguera, 1998:20  
**picticornis** Bates, 1880:84  
**toledoii** Chemsak & Noguera, 1998:19  
**trilineatus** Dupont, 1838:57  
*tomentosus* Dupont, 1838:56  
*lateralis* Bates, 1885:329
- wMexico (SI, MI-CHS) - Costa Rica  
 swUSA (CA-TX), Mexico-Nicaragua,  
 Mexico (BCN)
- Guatemala, Costa Rica  
 wMexico (JA, SI)  
 cMexico (PU, MI-VC, OA) - Honduras  
 sMexico (CHS, OA), Honduras, Costa Rica  
 swUSA (TX) - Mexico (VC, SI, OA)

<b>Steinheilia</b> Lane, 1973:377		
<b>mandibularis</b> Lane, 1973:379		Panama, Colombia
<b>Stenaspis</b> Audinet-Serville, 1834:51		
<i>Smileceras</i> LeConte, 1850:8		
<b>castaneipennis</b> Dupont, 1838:52	swMexico (OA)	
<b>pilosella</b> Bates, 1892:173	swMexico (GR)	
<b>plagiata</b> Waterhouse, 1877:12	Guatemala	
<b>solitaria</b> (Say, 1824:410)	swUSA (AZ, CA), nMexico (BC, DU, SO)	
<i>unicolor</i> Dupont, 1840:11		
<i>lugubris</i> Casey, 1912:318		
<b>superba</b> Aurivillius, 1908:5	Bolivia	
<b>validicornis</b> Casey, 1912:319	swMexico (GR)	
<b>verticalis verticalis</b> Audinet-Serville, 1834:52	Mexico (MO, PU, SO, VC), Honduras	
<i>superbus</i> Newman, 1838:493		
subsp. <b>arizonicus</b> Casey, 1912:318	swUSA (AZ)	
subsp. <b>insignis</b> Casey, 1924:262	swUSA (TX)	
<b>Stenobatyle</b> Casey, 1912:326		
<i>Leptobatyle</i> Linsley, 1935:101		
<b>eburata</b> (Chevrolat, 1862:755)	nMexico (widely distributed)-Costa Rica	
<i>trucidata</i> Chevrolat, 1862:755		
<i>unicostata</i> Casey, 1912:332		
<b>gracilis</b> Chemsak, 1980:116	wMexico (JA, GR)	
<b>inflaticollis</b> (Linsley, 1935:101)	Mexico (ME, GR)	
<b>miniatocollis</b> (Chevrolat, 1862:756)	Mexico (SO-OA, VC)	
<i>cribrata</i> Casey, 1912:331		
<b>prolixa</b> (Bates, 1892:180)	swMexico (JA-CHS)	
<b>Sternacanthus</b> Audinet-Serville, 1832:172		
<b>allstoni</b> Bates, 1870:426	ncBrasil (AM, PA)	
<b>batesi</b> Pascoe, 1862:355	ncBrasil (AM, PA)	
<b>picicornis</b> Thomson, 1861:209	Peru, Bolivia (PN)	
<b>picticornis</b> Pascoe, 1857:95	eEcuador, Peru, ncBrasil (AM, PA, RO), Bolivia (LP, PN)	
<b>sexmaculatus</b> Bates, 1870:426	ncBrasil (PA)	
<b>undatus</b> (Olivier, 1795:32)	Guianas, ncBrasil (PA, AM, AP, RO, MT), Peru	
<b>unifasciatus</b> Aurivillius, 1922:162	ncBrasil (PA)	
<b>Stiphilus</b> Buquet, 1840:172		
<b>quadripunctatus</b> Buquet, 1840:172	eBrasil (RJ)	
<i>quadrifasciatus</i> Thomson, 1864:297		
<b>Streptolabis</b> Bates, 1867:23		
<b>hispoides</b> Bates, 1867:23		
<b>Tamenes</b> Gounelle, 1912:133		
<b>sarda</b> Gounelle, 1912:134	Panama	
<b>Trachelissa</b> Aurivillius, 1912:449		
<i>Trachelia</i> Audinet-Serville, 1834:25 (not Scopoli, 1769)		
<b>maculicollis</b> (Audinet-Serville, 1834:26)	seBrasil (GO, MT, RJ-RS), Paraguay, Argentina, Uruguay, Bolivia (SC)	
var. <i>rufiventris</i> Gounelle, 1911:227	eBrasil (BA-SP)	
<b>pustulata</b> (Audinet-Serville, 1834:25)		
<i>octolineata</i> Audinet-Serville, 1834:26		
<b>rugosipennis</b> (Gounelle, 1911:228)	eBrasil (GO, BA)	

**Trachyderomorpha** Tippmann, 1960:149  
*notabilis* Tippmann, 1960:150

Bolivia, Peru

**Trachyderes (Dendrobias)** Dupont in Audinet-Serville, 1834:41

*Dendrobius* LeConte, 1858:40

- mandibularis mandibularis** Dupont in Audinet-Serville, 1834:42 swUSA (TX-CA), nwMexico (BC, MI), Honduras
  - testaceus* Dupont, 1836:24
  - basalis* Dupont, 1840:6
  - quadrimaculatus* Dupont, 1836:22
  - spinicollis* Bates, 1885:332
  - debilicollis* Casey, 1912:316
  - peninsularis* Casey, 1912:316
  - subsp. **reductus** Casey, 1912:316
  - subsp. **virens** Casey, 1912:316
- maxillosus** Dupont in Audinet-Serville, 1834:44
- steinhausenii** Huedepohl, 1987:199

swUSA (CA, AZ), Mexico (BC)

swUSA (TX)

Martinique

Honduras, Nicaragua, Costa Rica

**Trachyderes (Trachyderes)** Dalman in Schoenherr, 1817:364

**armatus** Monné & Martins, 1973:71

**badius** Dupont, 1840:9

*spadiceus* Dupont, 1840: pl. 36

**cauaburi** Huedepohl, 1985:101

**cingulatus** Klug, 1825:456

*reichii* Dupont, 1836:31

*reichei peruvianus* Tippmann, 1953:323

ab. *reducta* Tippmann, 1960:146

**distinctus** Bosq, 1951:105

*cochabambae* Tippmann, 1960:146

**elegans elegans** Dupont, 1836:30

*subpilosus* Bates, 1880:89

var. *eximius* Bates, 1885:332

subsp. **blandus** Dupont, 1840:8

subsp. **nigerrimus** Huedepohl, 1985:124

**hermani** Huedepohl, 1985:104

**hilaris** Bates, 1880:90

*colombiana* Lane, 1973:374

**leptomerus leptomerus** Aurivillius, 1908:6

subsp. **batesi** Martins, 1975:87

subsp. **boliviensis** Aurivillius, 1908:6

**melas** Bates, 1870:432

**pacificus** Huedepohl, 1985:117

**politus** Bates, 1870:432

**succinctus succinctus** (Linnaeus, 1758:391)

*zonarius* Houttuyn, 1766:566

*cayennensis* Dupont, 1836:34

*transversalis* Dupont, 1836:35

*intermedius* Dupont, 1836:35

*rubripes* Dupont, 1836:37

*interruptus* Dupont, 1836:38

*subfasciatus* Dupont, 1836:38

*nigricornis* Aurivillius, 1908:6

subsp. **duponti** Aurivillius, 1912:481

*mm-ornata* Tippmann, 1960:146

subsp. **flaviventris** Aurivillius, 1908:6

*nigricornis* Martins, 1975:83 (not Aurivillius, 1908)

subsp. **latecinctus** Martins, 1975:88

subsp. **melzeri** Schwarzer, 1929:363

Brasil (AM, PR, RJ, SP, SC), Paraguay

Colombia

nwBrasil (AM)

Brasil (AM, MA, MT, PA), Peru, Bolivia (SC)

Bolivia, Paraguay, nArgentina (TU)

Mexico (SO, ME, OA, PU, VC) - Panama

Costa Rica - Colombia, Venezuela

Peru

Panama, Colombia

Costa Rica, Colombia, wEcuador

Peru

Ecuador

Peru, Bolivia (SC)

ncBrasil (PA), Fr Guiana, Colombia

wEcuador

Mexico-Colombia, Venezuela, Fr Guiana

Honduras - Argentina, Bolivia (BN, LP, SC),

W Indies (widely distributed)

Brasil, Paraguay, Argentina

Peru

nwBrasil (AM)

sBrasil (MS), Paraguay, Argentina

**Tragidion** Audinet-Serville, 1834:89*Trichoscelis* Bates, 1885:324**agave** Swift & Ray, 2008:7**annulatum** LeConte, 1858:83*peninsulare peninsulare* Schaeffer, 1908:339*peninsulare californicum* Linsley, 1940:137**armatum** LeConte, 1858:25*texanum* Schaeffer, 1932:152*armatum brevipenne* Linsley, 1957:33**auripenne** Casey, 1893:586*fulvipenne* Casey, 1893:586 (not Say, 1824)*hirsuticolle* Casey, 1912:321*parowanum* Casey, 1924:263**bicolor** Bates, 1885:324*cyanovestis* Chemsak & Linsley, 1979:268**carinatum** Thomson, 1861:204**coquus** (Linnaeus, 1758:393)*lynceum* Fabricius, 1775:191*fulvipenne* Say, 1824:414*melsheimeri* Germar, 1824:502*coquus filicornis* Casey, 1912:323*fulvipenne nubifer* Casey, 1912:323*fulvipenne levipes* Casey, 1912:323*apicatum* Casey, 1912:323**deceptum** Swift & Ray, 2008:17**densiventre** Casey, 1912:322**dichromaticum** Linsley, 1957:38**gracilipes** Linsley, 1940:136

sCalifornia, Mexico (BCN)

swUSA (TX, AZ, CA), nMexico (BCN, BCS)

swUSA (Texas-California), Mexico (SO, CH, BCN)

swUSA (AZ, NM, UT)

sMexico, Guatemala, Honduras

Mexico

eNAmer-NM

swUSA (AZ, NM, TX), Mexico (SO, CH, DU)

swUSA (AZ, NM, TX), Mexico (SO, CH)

scMexico (Guerrero, Jalisco, Oaxaca)

southwestern USA (CA), Baja California

**Triacetelus** Bates, 1892:176*Paramphionthe* Zajciw, 1964:437**emarginatus** (Chevrolat, 1862:758)**sericatus** Bates, 1892:176*moestula* Zajciw, 1964:438**viridipennis** Chemsak & Linsley, 1976:217

seMexico (YU)

wMexico (SI, MI, OA, NA, ME, JA, GR) - Honduras

wMexico (MI)

**Tuberorachidion** Tippmann, 1953:332**lanei** Tippmann, 1953:335**pumilio** (Gounelle, 1911:242)*zellbori* Tippmann, 1953:334

eBrasil (MG-SP)

eBrasil (GO, BA-PR)

**Tylosis** LeConte, 1850:9**dimidiata** Bates, 1892:177**hilaris** Linsley, 1957:34**jimenezii** Dugès, 1879:186**maculatus** LeConte, 1850:9*sellatus* LeConte, 1858:25*robusta* Casey, 1912:342*argus* Casey, 1912:342*sexualis* Casey, 1912:343*texana* Casey, 1912:343*subtruncata* Casey, 1912:343*brevicollis* Casey, 1912:344*medialis* Casey, 1912:344*medialis bifasciata* Casey, 1912:344*conjuncta* Casey, 1912:344*conjuncta parva* Casey, 1912:345

seMexico (YU)

Mexico

swUSA (TX)-cMexico (CO, DU, GU)

swUSA (AZ-TX), nMexico (SO)

**nigricollis** Chemsak & Hovore in Eya, 2010:18**oculatus** LeConte, 1850:9

Mexico (HI)

swUSA (TX), Mexico (DU, ME, PU, VC)

<b>puncticollis</b> Bates, 1885:325	swUSA (AZ), Mexico (widely distributed)
<i>angusticollis</i> Bates, 1885:325	
<i>maculata</i> Bates, 1880:81 (not LeConte, 1850)	
<i>sellata</i> Bates, 1880:81 (not LeConte, 1858)	
<i>puncticollis arizonicus</i> Linsley, 1957:34	
<i>suturalis</i> White, 1853:141	cMexico (GU)
<i>triangularis</i> Monné & Martins, 1981:188	wcMexico (DU)
<b>Unachlorus</b> Martins & Galileo 2008:5	
<b>viridis</b> Martins & Galileo 2008:6	Brasil (PA)
<b>Weyrauchia</b> Tippmann, 1953:226	
<i>aeruginosa</i> Monné, 2004:313	Brasil (BA)
<i>marcelae</i> Martins & Galileo 2008:5	Brasil (BA)
<i>marinezae</i> Martins & Galileo 2008:2	Brasil (MG), Bolivia (SC)
<i>nobilis</i> Tippmann, 1960:142	Peru
<i>viridimicans</i> Tippmann, 1953:227	Peru
ab. <i>rubra</i> Tippmann, 1960:141	
<b>Xylocaris</b> Dupont in Audinet-Serville, 1834:47	
<b>oculata</b> Dupont in Audinet-Serville, 1834:48	seBrasil (MG-RS), Paraguay, Argentina, Uruguay
<i>elegantulus</i> Dupont, 1838:30	
<i>argentinus</i> Bruch, 1908:216	
<b>Zalophia</b> Casey, 1912:335	
<i>funebris</i> (Bates, 1880:85)	sMexico (CHS), Guatemala, Ecuador
<i>spissicornis</i> Casey, 1912:336	
<b>Zenochloris</b> Bates, 1885:311	
<i>barbicauda</i> Bates, 1892:168	Mexico (GR), Costa Rica (AL)
<i>densepunctata</i> Fuchs, 1976:58	Mexico (PU)
<i>freyi</i> Fuchs, 1966:36	Mexico (PU)
<i>major</i> Chemsak & Hovore in Eya, 2010:19	Costa Rica (GA, HE, LI), Honduras?
<i>paradoxa</i> Bates, 1885:312	Costa Rica (GU), Panama
<i>vandykei</i> Linsley, 1935:92	Mexico (SI)
<b>Zonotylus</b> Gahan in Grimshaw, 1898:9	
<i>interruptus</i> (Olivier, 1790:307)	ncBrasil (PA), Fr Guiana, Colombia
<b>Unxiini</b> Napp 2007:312	
<b>Allopeba</b> Napp & Reynaud, 1999:290	
<i>paranaensis</i> (Napp & Reynaud, 1998:156)	seBrasil (PR, SC, RS)
<i>quadripunctata</i> (Lucas, 1857:188)	seBrasil (MG-RS)
<i>signaticornis</i> (Lucas, 1857:188)	eBrasil (GO, MG-RS), nArgentina (MI)
<b>Chariergus</b> White, 1855:216	
<i>caeruleus</i> Napp & Reynaud, 1998:155	eBrasil (MG, BA, ES)
<i>tabidus</i> (Klug, 1825:461)	Brasil (GO, BA-RS), Uruguay, ecArgentina (CO, ER)
<b>Chenoderus</b> Fairmaire & Germain, 1859:532	
<i>Cycnoderus</i> Blanchard in Gay, 1851:479 (not Audinet-Serville, 1834)	
<i>Chenoblacus</i> Thomson, 1868:201	
<i>bicolor</i> Fairmaire & Germain, 1861:107	Chile
<i>testaceus</i> (Blanchard in Gay, 1851:479)	Chile, sArgentina (RN-SC)
<i>tricolor</i> (Fairmaire & Germain, 1859:502)	Chile, wcArgentina (NE)
<i>venustus</i> Fairmaire & Germain, 1861:107	Chile

**Ethemon** Thomson, 1864:262

<b>basale</b> (Burmeister, 1865:170)	Bolivia (SC), nArgentina (JU-CD)
<b>basirufum</b> Napp, 1979:907	seBrasil (MG, RJ)
<b>brevicorne</b> Napp & Reynaud, 1998:157	cArgentina (CD)
<b>imbasale</b> Tippmann, 1960:133	Bolivia (LP, SC)
<b>iuba</b> Napp & Martins, 2006:247	Bolivia (CO)
<b>lepidum</b> <b>lepidum</b> Thomson, 1864:262	seBrasil (MG, RJ)
<i>diversipennis</i> Burmeister, 1865:170	
subsp. <b>rufofemorale</b> Napp, 1979:906	seBrasil, nwArgentina (CA)
<b>weiseri</b> Bruch, 1926:340	nwArgentina (CA)

**Paromoeocerus** Gounelle, 1910:139

<i>Compsocerus</i> Laporte, 1840:435 (not Lepeletier & Audinet-Serville, 1830)	
<b>barbicornis</b> (Fabricius, 1792:311)	seBrasil (MG-RS), Paraguay, Argentina, Uruguay
<i>plumigera</i> Olivier, 1795:13	
<i>equestris</i> Guérin-Méneville, 1844:231	
<b>notabilis</b> Melzer, 1918:431	sBrasil (PR, SC)
<b>scabricollis</b> Melzer, 1927:568	seBrasil (SP-SC)
<b>stictonotus</b> Napp, 1976:32	seBrasil (MG, RJ)
<b>vestitus</b> Gounelle, 1910:139	eBrasil (GO, SP)

**Parunxia** Napp, 1977:134

<b>scopifera</b> (Klug, 1825:461)	seBrasil (ES-RS, MS), Uruguay
<i>simplex</i> Aurivillius, 1911:188	

**Rierguscha** Viana, 1970:145

<b>bicolor</b> Viana, 1970:148	nwArgentina (SA), Bolivia (SC)
<b>florida</b> Napp & Martins, 2006:249	Bolivia (SC)
<b>viridipennis</b> (Bruch, 1925:209)	nwArgentina (CA)

**Unxia** Thomson, 1860:233

<b>gracilior</b> (Burmeister, 1865:171)	seBrasil (MG-RS), Paraguay, Argentina, Uruguay
<b>insignis</b> (Guérin-Méneville, 1844:232)	Brasil
<b>laeta</b> (Guérin-Méneville, 1844:232)	seBrasil (MG-RS)

**Uracanthini** Lacordaire, 1869:388**Uracanthus** Hope, 1833:64

<b>strigosus</b> Pascoe, 1875:62	Australia, wEcuador (introduced?)
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**Xystrocerini** Blanchard, 1845:147**Xystrocera** Audinet-Serville, 1834:69

<b>globosa</b> (Olivier, 1795:27)	Introduced in Puerto Rico
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**Cerambycine taxa of uncertain identity**

<b>Acanthoptera violascens</b> Perty, 1832:90	eBrasil (BA)
<b>Callidium brevicorne</b> Olivier, 1790:261	North America
<b>Callidium fulvicolle</b> Fabricius, 1792:324	Surinam
<b>Cerambyx castaneus</b> Voet, 1778:18	America
<b>Cerambyx clavipes</b> Forster, 1771:42	North America
<b>Cerambyx ferruginosus</b> Goeze, 1777:477	America
<b>Cerambyx lucidus</b> Olivier, 1790:309	America
<b>Cerambyx praepes</b> Voet, 1778:22	America
<b>Cerambyx rufus</b> Voet, 1806:25	America
<b>Cerambyx umbraticus</b> Olivier, 1795:129	Fr Guiana
<b>Elaphidion pusillum</b> Haldeman, 1847:34	North America

**Subfamily Lamiinae** Latreille, 1825:401  
*Clinocephalides* Mulsant, 1839:115

**Acanthocinini** Blanchard, 1845:154

**Acanthocinus** Dejean, 1821:106

<i>Acanthocinus (Graphisurus)</i> Kirby, 1837:16	
<i>Astynomus</i> Haldeman, 1847:46 (not Stephens, 1839)	
<i>Aedilis</i> LeConte, 1852:173 (not Audinet-Serville, 1835)	
<i>Graphisurus (Canonura)</i> Casey, 1913:335	
<i>Graphisurus (Tylocerina)</i> Casey, 1913:335	
<i>Neacanthocinus</i> Dillon, 1956:231	
<b>angulosus</b> (Casey, 1913:338)	swUSA (CA, AZ, NM), nMexico
<b>leechi</b> (Dillon, 1956:228)	swUSA (AZ)
<b>nodosus</b> (Fabricius, 1775:164)	eUSA
<b>bifidator</b> Fabricius, 1801:286	
<b>laticollis</b> Casey, 1913:341	
<b>obliquus</b> (LeConte, 1862:39)	wN Amer - Honduras
<b>acomanus</b> Casey, 1913:337	
<b>obliquus sedulus</b> Casey, 1913:337	
<b>pacificus</b> Casey, 1913:338	
<b>obtusus</b> Casey, 1924:292	
<b>obliquus chihuahuae</b> Casey, 1913:337	
<b>obsoletus</b> (Olivier, 1795:310)	eNAmer, Cuba, Bahamas
<b>floridanus</b> Casey, 1913:336	
<b>punctatus</b> Casey, 1924:293	
<b>princeps</b> (Walker in Lord, 1866:331)	WCoast N Amer
<b>spectabilis</b> Horn, 1880:130 (not LeConte, 1854)	
<b>vinctus</b> Casey, 1913:340	
<b>pusillus</b> Kirby in Richardson, 1837:169	Alaska, Canada, eUSA
<b>spectabilis</b> (LeConte, 1854:82)	ncUSA (MT, SD)-nMexico

**Acanthodoxus** Martins & Monné, 1974:318

<b>delta</b> Martins & Monné, 1974:320	seBrasil (BA, MG, ES, RJ, SP)
<b>machacalis</b> Martins & Monné, 1974:320	seBrasil (MG, ES)

**Alcathousiella** Monné, 2005:11

<i>Alcathous</i> Thomson, 1864:24, (not Stål, 1863, Hemiptera)	
<i>Ammicus</i> Bates, 1863:103 (not Dejean, 1835)	
<b>polyrhaphoides</b> (White, 1855:394)	Costa Rica-Venezuela, Ecuador
<i>polyraphoides</i> Thomson, 1864:24	

**Alcathousites** Gilmour, 1962:266

<b>asperipennis</b> (Fairmaire & Germain, 1859:513)	Chile, Peru
<b>chaclacayoii</b> Gilmour, 1962:267	
<b>senticosus</b> Monné & Martins, 1976:46	Peru
<b>superstes</b> (Erichson, 1847:146)	Peru, Ecuador

**Alcidion** Sturm, 1843:254

<i>Probatus</i> White, 1855:389	
<i>Hirsutographis</i> Dillon, 1956:207	
<b>aestimabilis</b> (Melzer, 1934:101)	seBrasil (SP)
<b>albosparsus</b> (Melzer, 1934:236)	seBrasil, Paraguay, Argentina
<b>alienum</b> (Melzer, 1932:431)	seBrasil (MG-SP)
<b>apicalis</b> (Bates, 1864:49)	nwBrasil (AM)
<b>chryseis</b> (Bates, 1864:47)	nBrasil (PA)
<b>dominicum</b> (Fisher, 1926:30)	Dominica, R Dominicana

<b>humeralis</b> (Perty, 1832:91)	Mexico (OA, VC) - Panama, SAmer, Bolivia (LP, SC)
<i>mexicanus</i> Thomson, 1861:17	
<b>inornatum</b> Monné & Monné 2007:1038	Colombia
<i>ludicum</i> (Germar, 1824:481)	seBrasil, Paraguay, Argentina
<i>partitum</i> (White, 1855:390)	nBrasil (PA), Fr Guiana
<i>quadriguttatum</i> (Aurivillius, 1920:387)	seBrasil (ES, RJ)
<i>ramulorum</i> (Bates, 1864:49)	nBrasil (PA)
<i>sannio</i> (Germar, 1824:481)	Brasil
<i>sulphurifer</i> (White, 1855:390)	w Brasil (RO), Peru, eEcuador, Bolivia (CO, SC)
<i>umbraticum</i> (Jacquelin du Val in Sagra, 1857:272)	seUSA (FL), Cuba, Puerto Rico, Jamaica, Bahamas
<i>pulchra</i> Dillon, 1956:207	
<i>unicolor</i> (Fisher, 1932:87)	
<b>Alloeomorphus</b> Monné & Monné, 2011:175	Haiti
<i>formosus</i> Monné & Monné 2011:175	Brazil (RO), Bolivia (SC)
<b>Alphinellus</b> Bates, 1881:153	
<i>carinipennis</i> Bates, 1885:391	eMexico (VC)
<i>gibbicollis</i> Bates, 1881:153	Guatemala
<i>minimus</i> Bates, 1881:154	Guatemala
<i>subcornutus</i> Bates, 1881:154	Guatemala, Honduras, Costa Rica
<b>Amniscites</b> Gilmour, 1957:4	
<i>Amniscus</i> Bates, 1863:103 (part) (not Dejean, 1835)	
<i>amboroensis</i> Monné & Monné, 2012:283	Bolivia (CO, SC)
<i>pictipes</i> (Bates, 1863:104)	Costa Rica-Panama, eEcuador, Brasil, Bolivia (SC)
<i>tavakiliani</i> Monné & Monné, 2012:283	Fr Guiana
<b>Amniscus</b> Dejean, 1835:338	
<i>Leptostyloides</i> Gilmour, 1963:62	
<i>Paratrypanidius</i> Gilmour, 1963:14	
<i>assimilis</i> (Gahan, 1895:136)	Mexico, W Indies
<i>praemorsus</i> (Fabricius, 1792:275)	eMexico (VC), W Indies
<i>similis</i> (Gahan, 1895:136)	W Indies (Barbados, Lesser Antilles), Puerto Rico
<i>testaceus</i> Aurivillius, 1923:403 (not Froelich, 1792)	
<i>turbidus</i> Gilmour, 1963:63	
<i>antiguae</i> Gilmour, 1963:15	
<b>Anisolophia</b> Melzer, 1934:233	
<i>culturifera</i> (White, 1855:374)	cBrasil (AM, PA, MT), Bolivia (SC)
<i>glauca</i> Melzer, 1934:233	seBrasil (BA-SP)
<b>Anisopodesthes</b> Melzer, 1931:66	
<i>zikani</i> Melzer, 1931:67	seBrasil (RJ)
<b>Anisopodus</b> White, 1855:349	
<i>Anisopodus</i> ; Burmeister, 1865:178	
<i>Anisopus</i> Audinet-Serville, 1835:30 (not Haan, 1835)	
<i>Leptoscelis</i> Erichson, 1847:145 (not Laporte, 1832)	
<i>acutus</i> Thomson, 1865:544	Brasil
<i>auctus</i> Aurivillius, 1923:396	
<i>affinis</i> Martins, 1974:59	Costa Rica, Panama, eEcuador, Bolivia
<i>andicola</i> Kirsch, 1889:42	Ecuador
<i>arachnoides</i> (Audinet-Serville, 1835:31)	seBrasil (ES-SC), Paraguay, Argentina
<i>phalangodes</i> Costa Lima, 1936:305 (not Erichson, 1847)	
<i>batesi</i> Gilmour, 1965:568	eEcuador, Fr Guiana, ncBrasil (AM), Peru
<i>arachnoides</i> Bates, 1863:283 (not Audinet-Serville, 1835)	Bolivia (SC)
<i>bellus</i> Martins & Monné, 1974:17	seBrasil (MG-SP)

<b>brevis</b> Gahan, 1892:266	swMexico (GR)
<b>callistus</b> Bates, 1881:164	Honduras, Guatemala, Costa Rica
<b>cognatus</b> Bates, 1863:284	nwBrasil (AM), eEcuador
<b>consimilis</b> Aurivillius, 1922:169	Peru
<b>conspersus</b> Aurivillius, 1922:169	Peru, Bolivia (SC)
<b>costaricensis</b> Lara & Shenefelt, 1964:437	Honduras, Costa Rica, Panama
<b>curvilineatus</b> White, 1855:350	seBrasil (RJ-RS), Paraguay
<b>curvipes</b> Martins, 1974:62	seBrasil (ES-SC)
<b>degener</b> Bates, 1885:399	eMexico (VC)
<b>dispar</b> Bates, 1885:399	Costa Rica (PA), Panama
<b>dominicensis</b> Villiers, 1980:96	Dominica, Martinique
<i>brochieri</i> Chalumeau & Touroult, 2004:193	
<b>elongatus</b> Bates, 1863:285	nwBrasil (AM), eEcuador, Bolivia
<b>gracillimus</b> Bates, 1863:286	nwBrasil (AM)
<b>haliki</b> Martins, 1974:63	seBrasil (MG-SC), Bolivia (SC)
<b>hamaticollis</b> Bates, 1872:236	eMexico (VC) - eEcuador
<b>hiekei</b> Martins, 1974:57	Honduras, Guatemala-Panama
<i>phalangodes</i> Bates, 1872:215 (not Erichson, 1847)	
<b>humeralis</b> Bates, 1863:288	Costa Rica-nwBrasil (AM), eEcuador, Bolivia (SC)
<b>latus</b> Monné & Martins, 1976:58	Colombia, Venezuela
<b>ligneus</b> Bates, 1863:287	ncBrasil (AM, PA), Bolivia (SC), eEcuador,
	Fr Guiana
<b>lignicola</b> Bates, 1863:287	nBrasil (PA), Fr Guiana, eEcuador, Bolivia (SC)
<b>longipes</b> Linsley & Chemsak, 1966:244	Cocos Is.
<b>macropus</b> Bates, 1863:286	nwBrasil (AM), eEcuador, Bolivia (SC)
<b>melzeri</b> Gilmour, 1965:568	seBrasil (RJ-RS), Argentina, Bolivia (SC)
<i>nigrosparsus</i> Melzer, 1935:197 (not Bates, 1885)	
<b>mexicanus</b> Bates, 1881:162	eMexico (VC) - Panama
<b>nigripes</b> Bates, 1885:399	Panama
<b>phalangodes</b> (Erichson, 1847:145)	Peru, cBrasil (AM, RO, MT), Fr Guiana,
<i>phlangodes</i> Duffy, 1960:264	eEcuador, Bolivia (BN, CO, SC)
<b>prolixus</b> (Erichson, 1847:145)	Peru, eEcuador, Bolivia (SC)
<b>puncticollis</b> Monné & Martins, 1976:56	Colombia, eEcuador
<b>punctipennis</b> Monné & Martins, 1976:57	Bolivia (SC), eEcuador, Fr Guiana
<b>scriptipennis</b> Bates, 1872:236	Honduras, Guatemala-Panama
<b>sparsus</b> Bates, 1863:284	nBrasil (PA), Fr Guiana, eEcuador
<b>strigosus</b> (Erichson, 1847:145)	Costa Rica (PA), nSAmer, eEcuador, Fr Guiana,
	Bolivia (SC)
<b>subarmatus</b> Melzer, 1931:65	seBrasil (ES-SC)
<b>varius</b> Melzer, 1935:196	Costa Rica
<i>carinata</i> Lara & Shenefelt, 1964:437	
<b>xylinus</b> Bates, 1881:163	Honduras, Costa Rica
 <b>Antecurrisa</b> Gilmour, 1960:93	
<i>apicalis</i> (Bates, 1864:147)	eMexico (VC) - Nicaragua
<i>setiger</i> Bates, 1872:222	
<i>picta</i> Gilmour, 1960:93	
 <b>Apteralcidion</b> Hovore, 1992:37	
<i>lapierrei</i> Hovore, 1992:39	Costa Rica, Panama
 <b>Astyliidius</b> Casey, 1913:308	
<i>parvus</i> (LeConte, 1873:234)	eUSA-swUSA (TX)
<i>leiopinus</i> Casey, 1913:308	
<i>versutus</i> Casey, 1913:308	
<i>monki</i> Knoll, 1936:106	
<i>versutus downiei</i> Dillon, 1956:150	

**Astyleiopus** Dillon, 1956:161*Leiopus* Lacordaire, 1872:775 (part)*Sternidius* LeConte, 1873:234*Liopus* Leng & Hamilton, 1896:121 (part)**variegatus** (Haldeman, 1847:47)var. *trifasciatus* Haldeman, 1847:47var. *obscurus* Haldeman, 1847:47

eNAmer, swUSA (TX, AZ)

**Astylopsis** Casey, 1913:309*Amniscus* Haldeman, 1847:46 (not Dejean, 1835)*Leptostylus* Leng & Hamilton, 1896:116 (part)**arcuata** (LeConte, 1878:414)*floridanus* Champlain & Knull, 1922:148*knulli* Fisher, 1925:103

seUSA

**collaris** (Haldeman, 1847:46)*interruptus* Haldeman, 1847:48

eUSA

**fascipennis** Schiefer, 2001:533**macula** (Say, 1826:268)*sticticus* Haldeman, 1847:48

seUSA (MS-FL)

eNAmer

**perplexa** (Haldeman, 1847:46)**sexguttata** (Say, 1826:269)*commixtus* Haldeman, 1847:47

sUSA (GA-TX)

*guttata* LeConte, 1859:328

eNAmer

**Atelographus** Melzer, 1927:578**decoratus** Monné & Monné 2011:172

Brazil (ES)

**sexplagiatus** Melzer, 1927:578

seBrasil (MG, SP, SC)

*sexplagiatus* Fuchs, 1974:244

seBrasil (ES, PR, SC), nArgentina (MI)

**susanae** Monné, 1975:249**Atrypanius** Bates, 1864:46*Antrypanius* Melzer, 1927:580*Nyssodrys* Bates, 1864:149 (part)**albocinctus** Melzer, 1930:198

seBrasil, Paraguay, Argentina

**ambiguus** Melzer, 1930:200

seBrasil (RJ-SC), Bolivia (SC)

**conspersus** (Germar, 1824:474)

Mexico - Panama, SAmer (widely distributed),

*varipennis* Serville, 1835:87

Bolivia (BN, SC)

*polymitus* Erichson, 1847:146*lonspersus*; Zajciw, 1974:73

Mexico - Panama, Colombia

**cretiger** (White, 1855:381)*punctatellus* Bates, 1872:219

Mexico - Panama, Ecuador, Brasil, Fr Guiana

**implexus** (Erichson 1847:146)*sedata* Bates, 1864:150

Bolivia (SC)

**irrorellus** Bates, 1885:411

Mexico - Panama, Trinidad, Bolivia (SC)

*trinidadensis* Gilmour, 1963:76*spermophagus* Fisher, 1917:173

nwBrasil (AM), eEcuador, Peru, Fr Guiana

**remissus** (Erichson, 1847:146)

Bolivia (BN, LP, SC)

*lentiginosus* Bates, 1864:150

eBrasil (BA-SP), eEcuador, Fr Guiana, Bolivia (SC)

**scitulus** (Germar, 1824:479)*multifasciatus* Melzer, 1927:572**Baecacanthus** Monné, 1975:250**telamon** Monné, 1975:251

seBrasil (RJ)

**trifasciatus** Monné, 1975:252

seBrasil (SP)

- Baryssiniella** Berkov & Monné, 2010:51  
*hieroglyphica* Berkov & Monné, 2010:52  
*tavakiliani* Berkov & Monné, 2010:54
- Baryssinus** Bates, 1864:43  
*albifrons* Monné & Martins, 1976:79  
*amoenus* Monné & Monné, 2012:195  
*bicirrifer* Bates, 1872:218
- bilineatus* Bates, 1864:44  
*chemsaki* Monné, 1985:369  
*bilineatus* Bates, 1872:218 (not Bates, 1864)  
*giesberti* Monné & Monné 2007:1039  
*huedepohli* Monné & Martins, 1976:77  
*marcelae* Martins & Monné, 1974:330  
*marisae* Martins & Monné, 1974:328  
*melasmus* Monné & Martins, 1976:79  
*mimus* Monné & Monné 2007:1039  
*modestus* Monné, 1985:370  
*penicillatus* Bates, 1864:44  
*robertoi* Monné & Martins, 1976:77  
*silvae* Martins & Monné, 1974:326
- Beloesthes** Thomson, 1864:23  
*megabasoides* Thomson, 1864:24
- Brevoxathres** Gilmour, 1959:33  
*Sciadosurus* Gilmour 1959:33  
*albobrunneus* (Gilmour, 1962:259)  
*fasciata* Gilmour, 1959:35  
*irrorata* Monné 2007:293  
*seabrai* Monné 2007:291  
*x-littera* (Melzer, 1932:430)
- Callipero** Bates, 1864:18  
*bella* Bates, 1864:18  
*basalis* Thomson, 1865:545  
*formosa* Monné, 1998:290
- Calolamia** Tippmann, 1953:344  
*bicordifera* Tippmann, 1953:346
- Canidia** Thomson, 1857:193  
*Canidiopsis* Dillon, 1955:179  
*Pseudocanidia* Dillon, 1955:176  
*canescens* (Dillon, 1955:184)  
*chemsaki* Wappes & Lingafelter, 2005:4  
*cincticornis cincticornis* Thomson, 1857:194  
  subsp. *balteata* (Lacordaire, 1872:775)  
  *inapicalis* (Tippmann, 1960:190)  
*giesberti* Wappes & Lingafelter, 2005:7  
*mexicana* Thomson, 1861:14  
  *hebes* (Dillon, 1955:185)  
  *similis* (Dillon, 1955:182)  
*ochreostictica* (Dillon, 1956:106)  
*spinicornis* (Bates, 1881:174)  
  *cuernavacae* (Dillon, 1955:177)  
*turnbowi* Wappes & Lingafelter, 2005:10

- Peru, Brasil (AM, RO, MT), Fr Guiana  
Fr Guiana
- eBrasil (BA-RJ), Fr Guiana  
Fr Guiana  
Panama, Fr Guiana, eEcuador, eBrasil (MT, ES-SC),  
Bolivia (SC)  
nwBrasil (AM), Fr Guiana, eEcuador  
wMexico (SI) – Panama, Fr Guiana
- Panama  
Bolivia (SC)  
seBrasil (ES-PR)  
seBrasil (BA-RS), nArgentina (MI)  
cBrasil (MT)  
Brasil (RJ)  
wBrasil (RO), Bolivia (SC)  
cBrasil (PA, MT), eEcuador  
eBrasil (ES-SP)  
wBrasil (RO, MT), Peru, Bolivia (SC)
- Venezuela
- Peru, Bolivia (BN, SC)  
sBrasil (SC)  
Brasil (SC)  
Brasil (ES, RJ)  
eBrasil (ES), Bolivia
- Fr Guiana, nwBrasil (AM), eEcuador  
Brasil (AM)
- sBrasil (SC)
- wMexico (GR, NA)  
Mexico (CH, OA)  
Nicaragua, Costa Rica  
swMexico (OA) - Costa Rica, Colombia
- Mexico (CH, OA)  
cMexico
- wcMexico (MI)  
Mexico (GR, MO)
- Mexico (GR)

**Carpheolus** Bates, 1885:410  
**sublineatus** Bates, 1885:410

Honduras, Guatemala-Panama

**Carphina** Bates, 1872:223

<b>arcifera</b> Bates, 1872:223	eMexico (VC) - Panama
<b>assula</b> (Bates, 1864:23)	cBrasil (AM), eEcuador, Peru
<i>ypsilone</i> Kirsch, 1875:288	
<b>elliptica</b> (Germar, 1824:471)	seBrasil (BA-RS)
<b>ligneola</b> (Bates, 1865:216)	nBrasil (PA), Fr Guiana
<b>lignicolor</b> (Bates, 1865:215)	nwBrasil (AM), eEcuador
<b>melanura</b> Monné & Monné 2007:1039	Brasil (MT)
<b>occulta</b> Monné, 1990:684	seBrasil (MG-SP)
<b>petulans</b> Kirsch, 1875:289	ncBrasil, eEcuador, Fr Guiana, Peru, Bolivia (SC)
<b>sigillata</b> Monné, 1985:372	nwBrasil (AM), Ecuador

**Carphonotes** Bates, 1881:171

<b>paradoxus</b> Monné & Monné, 2010:54	Venezuela, Bolivia (SC)
<b>posticalis</b> Bates, 1881:172	sMexico-Panama, Brasil, Ecuador, Fr Guiana, Bolivia (SC)

**Catharesthes** Bates, 1881:158

<i>Catharestes</i> Aurivillius, 1923:395
<b>elegans</b> Bates, 1881:158

Guatemala

**Chaetacosta** Gilmour, 1961:354

<b>vittithorax</b> Gilmour, 1961:356
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sBrasil (SC)

**Cleodoxus** Thomson, 1864:24

<b>carinatus</b> (White, 1855:395)
<i>cristatus</i> Thomson, 1864:25
<i>lineaticollis</i> Gounelle, 1910:17

Colombia, eEcuador, nArgentina (SA), Bolivia (LP, SC)  
Ecuador

**Cobelura** Erichson, 1847:149

<i>Sphenopsilus</i> Bates, 1885:409
<i>Acanthosphenopsilus</i> Tippmann, 1960:196
<i>claviger</i> (Bates, 1885:409)
<i>howdenorum</i> Corbett, 2004:280
<i>lorigera</i> Erichson, 1847:149
<i>choliniformis</i> Lane, 1956:25
<i>flavocinctus</i> Tippmann, 1960:197
<i>peruviana</i> (Aurivillius, 1920:28)
<i>sergioi</i> Monné, 1984:341
<i>stockwelli</i> Corbett, 2004:278
<i>vermicularis</i> Kirsch, 1889:43
<i>wappesi</i> Corbett, 2004:279

Costa Rica, Panama  
Colombia  
Peru

Peru, Bolivia (SC)  
eEcuador  
Costa Rica (LI), Panama  
Ecuador  
Costa Rica (LI), Ecuador

**Coenopoeus** Horn, 1880:117

<b>niger</b> Horn, 1894:402
<b>palmeri</b> (LeConte, 1873:233)

Mexico (BC)  
swUSA, nMexico (SO, SLP)

**Colobeutrypanus** Tippmann, 1953:353

<b>barclayi</b> Monné & Monné, 2012:195
<b>ornatus</b> Tippmann, 1953:354

wEcuador  
Costa Rica, Panama, Ecuador

**Cosmotoma** Blanchard, 1845:155

<i>Beltista</i> Thomson, 1861:16	
<i>Cosmotomella</i> Gilmour, 1955:22	
<b>adjuncta</b> (Thomson, 1861:16)	nS Amer (widely dist), Bolivia (SC), Panama, Costa Rica
<i>rubella</i> Bates, 1864:148	
<i>nigricollis</i> Bates, 1864:148	
<b>fasciata</b> Fisher, 1931:23	Honduras - Panama, wEcuador
<i>rubella</i> Bates, 1872:237 (not Bates, 1864)	
<b>melzeri</b> Gilmour, 1955:17	eBrasil (BA)
<b>nigra</b> Gilmour, 1955:19	sBrasil (SC)
<b>olivacea</b> Gilmour, 1955:16	seBrasil (RJ)
<b>pallida</b> Gilmour, 1955:21	sBrasil (SC)
<b>sertifer</b> (Audinet-Serville, 1835:59)	Brasil
<i>sertifer</i> Aurivillius, 1923:334	
<i>brasiliensis</i> Plavilstshikov, 1927:59	
<b>suturalis</b> Gilmour, 1955:8	nwBrasil (AM), Peru, Bolivia
<b>triangularis</b> Gilmour, 1955:12	seBrasil (RJ)
<b>viridana</b> Lacordaire, 1872:781	seBrasil (SP-RS), Paraguay, Argentina
<i>sertifer</i> Bosq, 1944:201 (not Audinet-Serville, 1835)	seBrasil (MG-RJ)
<b>zikani</b> Melzer, 1927:574	

**Cristurges** Gilmour, 1961:358

<i>bimaculatus</i> Gilmour, 1961:359	sBrasil (SC)
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**Dectes** LeConte, 1852:144

<i>nigripilus</i> Chemsak & Linsley, 1986:29	cMexico (widely distributed)
<i>sayi</i> Dillon & Dillon, 1953:260	neUSA
<i>spinosa</i> Say, 1826:271 (not Drury, 1773)	
<i>texanus</i> Bates, 1881:173 (not LeConte, 1862)	
<i>spirrosus</i> Beckham & Tippins, 1972:865	
<i>texanus</i> LeConte, 1862:39	eUSA, swUSA, nMexico (widely distributed)
<i>brevis</i> Casey, 1913:342	
<i>latitarsis</i> Casey, 1913:342	
<i>alticola</i> Casey, 1913:342	
<i>thoracicus</i> Casey, 1913:342	
<i>brevisetosus</i> Casey, 1913:342	
<i>discolor</i> Casey, 1913:343	
<i>aridus</i> Casey, 1913:343	
<i>texanus muminus</i> Dillon, 1956:355	

**Eleothinus** Bates, 1881:154

<i>abstrusus</i> Bates, 1881:154	Honduras, Guatemala, Nicaragua
<i>longulus</i> Bates, 1881:155	Guatemala
<i>pygmaeus</i> Bates, 1885:392	Honduras, Guatemala-Panama

**Eneodes** Fisher, 1926:31

<i>hirsuta</i> Fisher, 1926:32	Cuba
<i>viridulus</i> Fisher, 1942:37	Cuba

**Erphaea** Erichson, 1847:144

<i>pumicosa</i> Erichson, 1847:144	Peru, Bolivia, eEcuador
<i>saxuosus</i> Tippmann, 1960:189	

*stigma* Martins & Monné, 1974:324

**Eucharitolus** Bates, 1885:408

<i>bellus</i> (Melzer, 1927:576)	seBrasil (RJ-SC)
<i>depressus</i> Botero & Monné, 2012:44	Brasil (ES)
<i>dorcadioides</i> (White, 1855:382)	cBrasil (AM, MT), Fr Guiana, Bolivia (SC), Peru

<b>geometricus</b> (Tippmann, 1960:198)	Bolivia (SC)
<b>lituratus</b> (Melzer, 1934:108)	seBrasil (SC, RS)
<b>longus</b> Botero & Monné, 2012:48	Peru
<b>pulcher</b> Bates, 1885:408	Guatemala, Panama, Bolivia (SC)
<b>spilotus</b> Botero & Monné, 2012:48	Brasil (RO, SP)
<b>Eugamandus</b> Fisher, 1926:33	
<b>cayamae</b> Fisher, 1926:35	Cuba
<b>darlingtoni</b> Fisher, 1942:38	R Dominicana
<b>flavipes</b> Fisher, 1935:59	Puerto Rico
<b>jamaicensis</b> Vitali, 2003:13	Jamaica
<b>oakleyi</b> Fisher, 1935:57	Puerto Rico
<i>brunneus</i> Fisher, 1935:58	
<b>ricarti</b> Micheli, 2003:194	Puerto Rico
<b>schwarzii</b> Fisher, 1926:34	Cuba
<b>tuberculatus</b> Fisher, 1942:40	Cuba
<b>Eutrichillus</b> Bates, 1885:397	
<i>Ceratographis</i> Gahan, 1887:300	
<i>Lepturogoides</i> Schaeffer, 1905:166	
<b>biguttatus</b> (LeConte, 1852:172)	eNAmer
<i>pusilla</i> Horn, 1880:129 (not Kirby, 1837)	
<i>crinicornis</i> Casey, 1924:291	
<b>brevipilus</b> Chemsak & Linsley, 1986:27	nwMexico (DU)
<b>canescens</b> Dillon, 1956:223	swUSA (AZ, NM, TX)
<i>canescens nelsoni</i> Dillon, 1956:223	
<b>comus</b> (Bates, 1881:155)	wMexico (SI, NA, JA)- Honduras, El Salvador
<i>cornuta</i> Franz, 1954:226	
<b>neomexicanus</b> (Champlain & Knull, 1925:470)	swUSA (AZ, TX), Mexico
<b>pini</b> (Schaeffer, 1905:166)	swUSA, Mexico
<b>Eutrypanus</b> Erichson, 1847:144	
<i>Astynomus</i> Laporte, 1840:463 (part)	
<i>Astyochus</i> Aurivillius, 1923:427	
<b>dorsalis</b> (Germar, 1824:472)	eBrasil (GO, MT, BA-RS), Bolivia (SC)
<i>signata</i> Audinet-Serville, 1835:33	Paraguay, Argentina
<b>mucoreus</b> (Bates, 1872:221)	eMexico (VC) - Colombia, Venezuela, Ecuador
<b>signaticornis</b> (Laporte, 1840:464)	eBrasil (ES, RJ)
<b>tessellatus</b> White, 1855:372	seBrasil (ES-RS)
<b>triangulifer</b> Erichson, 1847:144	Peru, Bolivia (BN, SC)
<b>Exalcidion</b> Monné, 1977:698	
<i>Alcidion</i> White, 1855:394 (part) (not Sturm, 1843; not Thomson, 1861)	
<b>carenatum</b> Monné, 1990:253	Colombia
<b>tetraclanthum</b> Monné & Delfino, 1981:260	Peru
<b>tetramaston</b> (White, 1855:395)	Venezuela
<b>Fisherostylus</b> Gilmour, 1963:60	
<b>brunneri</b> (Fisher, 1926:23)	Cuba, Bahamas
<b>Georgeana</b> Monné & Monné, 2011:173	
<b>azurea</b> Monné & Monné 2011:175	Brazil (ES, RJ, SP, SC)
<b>Glaucotes</b> Casey, 1913:305	
<b>yuccivorus</b> (Fall, 1907:84)	swUSA (AZ)
<i>yuccavorus</i> Schaeffer, 1908:330	

**Granastyochus** Gilmour, 1959:1

**elegantissimus** (Tippmann, 1953:347)  
**fulgidus** Monné & Martins, 1976:45  
**intricatus** Monné & Martins, 1976:44  
**nigropunctatus** (Bates, 1881:183)  
**picticauda** (Bates, 1881:183)  
**trifasciatus** Gilmour, 1959:3

Colombia, eEcuador, Peru, Bolivia, Fr Guiana  
eEcuador  
Peru  
eMexico (VC), Guatemala, Honduras  
Guatemala - Panama  
Venezuela, eEcuador

**Graphisurus** LeConte, 1852:174 (not Kirby, 1837)

*Urographis* Horn, 1880:128  
**despectus** (LeConte in Agassiz, 1850:234)  
*pusillus* LeConte, 1852:175 (not Kirby, 1837)  
*hebes* Casey, 1913:333  
**eucharis** (Bates, 1885:418)  
**fasciatus** (Degeer, 1775:114)  
*pensylvanicus* Gmelin, 1790:1863  
*mixta* Fabricius, 1798:144  
*fasciata reducta* Casey, 1913:333  
**triangulifer** (Haldeman, 1847:45)  
*texana* Casey, 1924:292  
**vexillaris** (Bates, 1872:222)

eUSA

Guatemala-Panama  
eNAmer

eUSA-TX

eMexico (VC) - Panama

**Hamatastus** Gilmour, 1957:16

**conspectus** Monné, 1985:28  
**excelsus** Monné, 1978:592  
**fasciatus** Gilmour, 1957:17  
**lemniscatus** Monné, 1985:27  
**simillimus** Monné, 1990:682

seBrasil (ES, RJ)  
Venezuela, Fr Guiana, cBrasil (MT)  
Nicaragua, Costa Rica, Panama  
Fr Guiana, nBrasil (PA), Bolivia  
nwBrasil (AM), Fr Guiana

**Hexacona** Bates, 1881:157

**armata** Bates, 1881:158

Costa Rica

**Hylettus** Bates, 1864:11

**alboplagiatus** (White, 1855:381)  
**aureopilosus** Monné, 1988:126  
**coenobita** (Erichson 1847:145)  
*vindex* Lacordaire, 1872:788  
**eremita** (Erichson, 1847:145)  
*sallei* Candeze, 1861:384  
*decorticans* Bates, 1864:12  
**excelsus** (Bates, 1864:163)  
**griseofasciatus** (Audinet-Serville, 1835:33)  
**hiekei** Fuchs, 1970:111  
*viridis* Monné, 1998: 290  
**magnus** Monné, 1988:129  
**nebulosus** Monné, 1982:102  
**paraleucus** Monné, 1988:128  
**ramea** (Bates, 1864:163)  
**seniculus** (Germar, 1824:473)  
*ophthalmica* Lameere, 1885:110  
**spilotus** Monné, 1982:104  
**stigmatus** Monné, 1982:100

Peru, eEcuador, nwBrasil (AM)  
w Brasil (RO)  
Guatemala - Panama, Brasil, Bolivia (BN, SC),  
Peru, eEcuador, Fr Guiana  
Venezuela, Peru, Bolivia (SC), wEcuador

Ecuador, Peru, Brasil (AM), Bolivia (SC)  
seBrasil (MT, ES-RS)  
Colombia, Ecuador

wcBrasil (RO, MT)  
seBrasil (SP)  
seBrasil (ES, RJ)  
cBrasil (AM), Fr Guiana  
Costa Rica-SAmer (widely dist), Bolivia (BN, CO,  
SC)  
eEcuador, Peru, ecBrasil, Fr Guiana  
seBrasil (MG-SC)

**Hyperplatys** Haldeman, 1847:49

*Liopus* LeConte, 1852:170 (part)  
**argentinus** (Berg, 1889:105)  
*canus* Bosq, 1943:23 (not Bates, 1863)  
**argus** (Bates, 1872:216)

Argentina, Uruguay

Nicaragua-Panama, eEcuador

<b>aspersa</b> (Say, 1824:330)	eNAmer-TX, UT, CO, NM, AZ
<i>maculata</i> Blatchley, 1910:1078	
<i>vigilans</i> Casey, 1913:329	
<i>laceyi</i> Dillon, 1956:351	
<b>californica</b> Casey, 1892:51	swUSA (AZ, CA)
<b>cana</b> (Bates, 1863:288)	seBrasil (RJ-SC)
<i>spinipennis</i> Fisher, 1938:146	
<b>femoralis</b> Haldeman, 1847:49	seUSA
<b>griseomaculata</b> Fisher, 1926:28	Trinidad
<b>maculata</b> Haldeman, 1847:49	eNAmer-TX
<i>maculata</i> var. <i>nigrellus</i> Haldeman, 1847:49	
<i>aspersa</i> Blatchley, 1910:1078	
<i>lentiginosa</i> Casey, 1913:325	
<i>robustula</i> Casey, 1913:326	
<i>amnicola</i> Casey, 1913:326	
<i>delicata</i> Casey, 1913:32	
<i>variolata</i> Casey, 1913:327	
<i>cryptica</i> Casey, 1913:327	
<i>frigida</i> Casey, 1913:328	
<i>binocularis</i> Casey 1913:328	
<b>montana</b> Casey, 1913:325	swUSA
<b>pardalis</b> (Bates, 1881:164)	wMexico (PU, OA)-Guatemala, Honduras
<b>pusillus pusillus</b> (Bates, 1863:285)	nBrasil (PA), wEcuador, Fr Guiana
subsp. <b>nigrisparsus</b> (Bates, 1885:398)	swMexico (OA)-Panama
<i>nigrosparsa</i> Aurivillius, 1923:418	
<b>Idephrynus</b> Bates, 1881:160	eMexico (VC)
<i>scaber</i> Bates, 1881:160	
<b>Kallyntrosternidius</b> Vitali 2009:227	Dominican Republic (fossil)
<i>bucarensis</i> Vitali, 2009:228	
<b>Lagocheirus</b> Dejean, 1835:336	Jamaica, Hispaniola
<i>Lagochirus</i> Erichson, 1847:144	Aruba, Bonaire, Curacão
<i>Karadinia</i> McKeown, 1942:97	Colombia, eEcuador
<i>Sternocheirus</i> Dillon, 1957:163	nSAmer, eEcuador
<i>Archagocheirus</i> Dillon, 1957:164	Guadeloupe, Puerto Rico, Leeward Is.
<b>araneiformis araneiformis</b> (Linnaeus, 1767:625)	W Indies (Lesser Antilles)
subsp. <b>curacaoensis</b> Gilmour, 1968:158	seUSA (FL), Cuba, Bahamas
subsp. <b>flavolineatus</b> Aurivillius, 1921:52	Mexico (widely distributed)-Panama, wEcuador
subsp. <b>fulvescens</b> Dillon, 1957:151	
subsp. <b>guadeloupensis</b> Dillon, 1957:150	
subsp. <b>insulorum</b> Dillon, 1957:150	
subsp. <b>stroheckeri</b> Dillon, 1956:138	
subsp. <b>ypsilon</b> (Voet, 1778:11)	
<i>parvulus</i> Casey, 1913:304	
<i>stroheckeri granulatus</i> Dillon, 1956:139	
<b>binumeratus</b> Thomson, 1861:9	ecMexico (ME, VC) - Panama
<i>tuberculatus</i> Fabricius, 1787:131 (not Degeer, 1775)	
<i>v-album</i> Bates, 1869:386	
<i>binumeratus</i> Bates, 1872:210 (not Thomson, 1861)	
<b>cristulatus</b> Bates, 1872:209	scMexico (PU) - Costa Rica
<b>delestali</b> Toledo & Esteban 2008:27	Costa Rica (PA)
<b>foveolatus</b> Dillon, 1957:152	Panama
<b>funestus</b> Thomson, 1865:545	wMexico (OA, PU)
<i>nubila</i> McKeown, 1942:97	
<b>giesberti</b> Hovore, in Toledo, 1998:23	Costa Rica
<b>integer</b> Bates, 1885:384	eMexico (VC) - Panama
<b>jamaicensis</b> Toledo & Hovore, 2005:30	Jamaica

<b>kathleenae</b> Hovore, in Toledo, 1998:25	Costa Rica, Panama
<b>lugubris</b> Dillon, 1957:163	scMexico (PU)
<b>mecotrochanter</b> Toledo, 1998:29	Mexico (CH)
<b>obsoletus</b> Thomson, 1861:10	swUSA (TX), Mexico-Costa Rica
<i>undatus</i> Voet, 1778:11 (not Linnaeus, 1758)	
<i>longipennis</i> Bates, 1880:145	
<i>zimmermani</i> Dillon, 1952:207	
<i>texensis</i> Dillon, 1956:139	
<i>mariorum</i> Dillon, 1957:144	
<i>aukena</i> Dillon, 1957:145	
subsp. <b>dezayasi</b> Dillon, 1957:144	Cuba, Jamaica
<i>obsoletus</i> Gahan, 1895:130 (not Thomson, 1861)	
<b>plantaris plantaris</b> Erichson, 1847:144	nSAmer, eEcuador, Bolivia (SC)
subsp. <b>gorgonae</b> Dillon, 1957:159	Colombia (Gorgona I)
subsp. <b>indistinctus</b> Dillon, 1957:158	Costa Rica, Panama
<i>fasciculatus</i> White, 1855:377	
<b>praecellens</b> Bates, 1872:209	Nicaragua, Panama
<b>procerus</b> Casey, 1913:304	Mexico (BC)
<i>obsoletus</i> Horn, 1880:117 (not Thomson, 1861)	
<b>rogersi</b> Bates, 1880:146	Honduras - Panama
<i>hondurensis</i> Dillon, 1957:155	
<i>panamensis</i> Dillon, 1957:154	
<b>rosaceus</b> Bates, 1869:386	Mexico-Colombia, eEcuador
<b>simplicicornis</b> Bates, 1872:210	Mexico (CHS), Honduras, Guatemala-Costa Rica
<b>unicolor</b> Fisher, 1947:38	Barbados
<b>xileuco</b> Toledo, 1998:53	wMX (JA)
<b>wenzeli</b> Dillon, 1957:146	wMexico (NA)
<b>Lasiolepturges</b> Melzer, 1928:154	
<b>zikani</b> Melzer, 1928:155	seBrasil (RJ), eEcuador, Fr Guiana, Bolivia (SC)
<b>Lathroeus</b> Thomson, 1864:25	
<b>mysticus</b> Melzer, 1932:426	seBrasil (MG, ES, PA, RJ, SC)
<b>oreoderoides</b> Thomson, 1864:25	SAmer
<b>Leiopus</b> Audinet-Serville, 1835:86	
<b>convexus</b> Melzer, 1934:235	seBrasil (ES-RS)
<b>floccidus</b> Erichson, 1847:147	Peru
<b>histrionicus</b> Gistel, 1848:430	Brasil
<b>pleuriticus</b> White, 1855:385	Brasil, Colombia, eEcuador, Bolivia (SC)
<b>soricinus</b> Fairmaire & Germain, 1859:512	Chile
<b>Leptocometes</b> Bates, 1881:161	
<b>Tithonus</b> Thomson, 1864:24	
<b>Lophopoedes</b> Gilmour, 1957:11	
<b>Lathrozineus</b> Gilmour, 1959:23	
<b>acutispinis</b> (Bates, 1863:277)	Mexico, Panama-cBrasil (AM), Ecuador,
<i>volcanensis</i> Gilmour, 1959:24	Fr Guiana, Bolivia (SC)
<b>barbiscapus</b> (Bates, 1872:214)	Honduras, Guatemala-Panama
<b>hispidus</b> Bates, 1881:161	eMexico (VC)-Costa Rica
<b>luneli</b> (Chalumeau & Touroult, 2005:185)	St. Vincent
<b>nubilus</b> (Melzer, 1934:231)	seBrasil (RJ, SP)
<b>obscurus</b> (Monné, 1990:272)	Colombia
<b>pallidus</b> (Melzer, 1934:231)	eBrasil (MG)
<b>penicillatus</b> (Monné, 1990:271)	Colombia, Ecuador
<b>spinipennis</b> (Bates, 1885:396)	Panama
<b>spitzi</b> (Melzer, 1934:232)	seBrasil (BA-SP), Fr Guiana
<b>umbrosus</b> (Thomson, 1864:24)	seBrasil (RJ-RS), Paraguay,
<i>glaucus</i> Melzer, 1934:229	Argentina

<b>virescens</b> (Melzer, 1931:64)	sBrasil (SP-RS), Uruguay
<b>volxemi</b> (Lameere, 1884:95)	seBrasil (RJ)
<b>zikani</b> (Martins & Monné, 1974:16)	seBrasil (MG, RJ)
<b>Leptostylopsis</b> Dillon, 1956:144	
<b>albofasciatus</b> (Fisher, 1926:16)	seUSA (FL), Cuba
<b>annulipes</b> (Fisher, 1942:28)	R Dominicana
<i>hispaniolae</i> Fisher, 1942:30	Puerto Rico
<b>antillarum</b> Fisher, 1925:5	seUSA (FL), Cuba, Bahamas, Hispaniola
<i>albosignatus</i> Fisher, 1935:53	Cuba
<b>argentatus</b> (Jacquin du Val in Sagra, 1857:273)	Hispaniola
<i>taeniatus</i> Casey, 1913:306	Guadeloupe, Nevis
<b>atromaculatus</b> (Fisher, 1926:18)	Hispaniola
<b>basifulvus</b> Lingafelter & Micheli, 2009:31	Hispaniola
<b>bidentatus</b> (Fabricius, 1775:165)	R Dominicana
<b>caliginosus</b> Lingafelter & Micheli, 2009:33	Cuba
<b>chlorescens</b> Lingafelter & Micheli, 2009:37	Puerto Rico
<b>cristatus</b> (Fisher, 1925:7)	Puerto Rico
<b>duvali</b> (Fisher, 1926:19)	Cuba
<b>guanica</b> Micheli & Micheli, 2004:22	Jamaica
<b>gundlachi</b> (Fisher, 1925:2)	Belize
<i>oakleyi</i> Fisher, 1935:54	Puerto Rico
<b>humerofulvus</b> Lingafelter & Micheli, 2009:39	Martinique, St. Lucia
<b>incrassatus</b> (Klug, 1829:13)	swUSA (TX)
<i>transversatus</i> Jacquin du Val in Sagra, 1857:273	Hispaniola
<b>jamaicensis</b> (Gahan, 1895:133)	Cuba, Bahamas
<b>latus</b> Chemsak & Feller, 1988:182	Cuba
<b>longicornis</b> (Fisher, 1926:15)	Puerto Rico
<b>luteus</b> Dillon, 1956:147	Hispaniola
<b>martinicensis</b> Villiers, 1980:91	seUSA
var. <i>luciae</i> Chalumeau, 1983:227	R Dominicana
<i>rogueti</i> Chalumeau, 1983:227	Puerto Rico
<b>milleri</b> (Fisher, 1932:83)	Cuba
<b>monin</b> Micheli & Micheli, 2004:27	Jamaica
<b>monticola</b> (Fisher, 1935:201)	Hispaniola
<b>ornatus</b> (Fisher, 1928:18)	W Indies (Windward Is.)
<b>perfasciatus</b> Lingafelter & Micheli, 2009:43	seUSA (FL)
<b>planidorsus</b> (LeConte, 1873:233)	Hispaniola
<i>lecontei</i> Casey, 1913:305	W Indies (Lesser Antilles)
<i>crescenticus</i> Casey, 1913:306	Hispaniola
<b>poeyi</b> (Fisher, 1925:4)	Hispaniola
<b>punctacaenaensis</b> Lingafelter & Micheli, 2009:47	Hispaniola
<b>smithi</b> (Gahan, 1895:132)	Hispaniola
<b>terraecolor</b> (Horn, 1880:122)	Puerto Rico
<i>transversatus</i> LeConte, 1878:414 (not Jacquin du Val, 1857)	Cuba
<i>mutilus</i> Casey, 1913:307	eMexico (VC), Costa Rica (GU, PA)
<b>testaceus</b> (Froelich, 1792:141)	Guatemala, El Salvador
<b>thomasi</b> Lingafelter & Micheli, 2009:50	scMexico (MO, GR, OA)
<b>viridicomus</b> (Fisher, 1942:29)	nwBrasil (AM), Ecuador, Peru, Bolivia (SC)
<b>yukiyu</b> Micheli & Micheli, 2004:25	seUSA-TX
<b>Leptostylus</b> LeConte, 1852:168	
<b>albagniri</b> Zayas, 1975:231	Cuba
<b>albicinctus</b> Bates, 1885:388	eMexico (VC), Costa Rica (GU, PA)
<b>angulicollis</b> Bates, 1885:390	Guatemala, El Salvador
<b>arciferus</b> Gahan, 1892:265	scMexico (MO, GR, OA)
<b>armatus</b> Monné & Hoffmann, 1981:248	nwBrasil (AM), Ecuador, Peru, Bolivia (SC)
<b>asperatus</b> (Haldeman, 1847:46)	seUSA-TX
<i>albescens</i> Dillon, 1956:144 (not Haldeman, 1847)	

<b>aspiciens</b> Bates, 1885:391	eMexico (VC), Honduras
<b>batesi</b> Casey, 1913:307	Panama
<i>albescens</i> Bates, 1885:387 (not Haldeman, 1847)	
<b>bruesi</b> Fisher, 1942:32	Jamaica
<b>calcarius</b> Chevrolat, 1862:248	Cuba
<b>castaneovirescens</b> Zayas, 1975:239	Cuba
<b>cineraceus</b> Bates, 1874:230	Honduras, Guatemala-Costa Rica
<b>corpulentus</b> Bates, 1881:152	Nicaragua
<b>cretatellus</b> Bates, 1863:102	swUS (sTX) - Mexico-Nicaragua-nBrasil (PA), Fr Guiana, Bolivia (SC)
<b>cristulatus</b> Bates, 1872:213	Honduras, Nicaragua-Panama
<b>dealbatus</b> (Jacquelin du Val in Sagra, 1857:274)	Cuba
<b>decipiens</b> Bates, 1880:149	Nicaragua, Costa Rica
<i>transversus</i> Bates, 1872:211 (not Gyllenhal, 1817)	
<b>diffusus</b> Bates, 1885:387	eMexico (VC), Guatemala, Honduras, Costa Rica (GU, HE, PA)
<b>dubitans</b> Bates, 1885:390	Mexico
<b>faulkneri</b> Hovore, 1988:21	Mexico (BC)
<b>fernandezi</b> Monné & Hoffmann, 1981:258	Venezuela
<b>fuligineus</b> Bates, 1885:388	Guatemala
<i>fuliginosus</i> Gilmour, 1965:573	
<b>gibbosus</b> Bates, 1874:230	swUSA (TX), Mexico-Colombia, Venezuela
<i>vogti</i> Dillon, 1956:141	
<b>gibbus</b> (Degeer, 1775:116)	Surinam, Fr Guiana
<b>gnomus</b> Monné & Hoffmann, 1981:251	seBrasil (MG), Paraguay, Argentina, Bolivia (SC)
<b>heticus</b> Zayas, 1975:243	Cuba
<b>hilaris</b> Bates, 1872:211	wMexico (JA) - Panama
<b>hispidulus</b> Bates, 1874:229	Honduras, Guatemala-Costa Rica, seUS (FL)
<b>illitus</b> Zayas, 1975:244	Cuba
<b>incertus</b> (Bates, 1881:176)	Guatemala, Nicaragua
<b>jolyi</b> Monné & Hoffmann, 1981:247	Venezuela
<b>laevicauda laevicauda</b> Bates, 1880:150	Guatemala, Honduras
subsp. <b>chiriquinus</b> Bates, 1885:386	Costa Rica, Panama
<b>latifasciatus</b> Zayas, 1975:246	Cuba
<b>lazulinus</b> Bates, 1880:149	eMexico (VC)
<b>leucanthes</b> Bates, 1880:148	swMexico (OA)
<b>leucopygus</b> Bates, 1872:212	Honduras - Panama
<b>lilliputanus</b> Thomson, 1865:545	Colombia
<b>lividus</b> Hovore, 1989:256	Costa Rica
<b>macrostigma</b> Bates, 1872:212	Honduras, Nicaragua, Costa Rica
<b>metallicus</b> Bates, 1880:147	Costa Rica
<b>nigritus</b> Zayas, 1975:248	Cuba
<b>nordestinus</b> Monné & Hoffmann, 1981:257	Brasil
<b>notaticollis</b> Bates, 1880:149	Honduras, Guatemala-Costa Rica
<b>obliquatus</b> Bates, 1880:150	sMexico (BC, ME, OA)-Nicaragua, Uruguay, Venezuela-Argentina, Bolivia (SC)
<b>obscurellus</b> Bates, 1863:103	
<i>bruchi</i> Melzer, 1932:225	Honduras, Guatemala, Costa Rica
<b>ochropygus</b> Bates, 1885:389	eMexico (VC) - Nicaragua
<b>orbicularis</b> Bates, 1880:151	Brasil (PA, MT, ES-SP), Fr Guiana, Bolivia (SC)
<b>ovalis</b> Bates, 1863:103	
<i>neivai</i> Melzer, 1930:198	Mexico - Nicaragua
<b>palliatus</b> Bates, 1874:229	cBrasil (AM, MT), Ecuador, Bolivia (SC)
<b>paraleucus</b> Monné & Hoffmann, 1981:258	Venezuela
<b>paulus</b> Monné & Hoffmann, 1981:253	Guianas, Brasil, Bolivia (SC), Paraguay, Argentina
<b>perniciosus</b> Monné & Hoffmann, 1981:259	Costa Rica, Panama
<i>pleurostictus</i> Bondar, 1929:85 (not Bates, 1863)	Costa Rica, Panama
<b>petulans</b> Bates, 1885:389	Costa Rica
<b>phriessominus</b> Bates, 1885:388	
<b>pilula</b> Bates, 1880:152	
<b>plautus</b> Monné & Hoffmann, 1981:254	Venezuela, eEcuador, Fr Guiana

<b>pleurostictus</b> Bates, 1863:102	nwBrasil (AM, MA), Peru
<b>plumeoventris</b> Linsley, 1934:109	Mexico (Tres Marias Is.)
<b>pseudocalcarius</b> Zayas, 1975:249	Cuba
<b>pulcherrimus</b> Bates, 1880:148	eMexico (VC) - Nicaragua
<b>pygialis</b> Bates, 1872:212	eMexico (VC), Honduras - Panama
<b>quintalbus</b> Bates, 1885:389	Costa Rica (HE), Panama
<b>retrorsus</b> Bates, 1885:387	Costa Rica, Panama
<b>sagittatus</b> (Jacquelin du Val in Sagra, 1857:272)	Cuba
<b>seabrai</b> Lane, 1959:257	Peru, Ecuador
<b>signaticauda</b> Bates, 1885:387	Guatemala, Honduras
<b>sleeperi</b> Hovore, 1988:22	Mexico (BC)
<b>spermovoratis</b> Chemsak, 1972:150	Costa Rica
<b>spiculatus</b> Bates, 1880:148	Nicaragua, Costa Rica
<b>subfurcatus</b> Bates, 1880:147	Honduras, Nicaragua, Costa Rica
<b>transversus</b> (Gyllenhal in Schoenherr, 1817:164)	eNAmer-TX
<i>transversatus</i> LeConte, 1878:470	
<i>tuberculatus</i> Froelich, 1792:138	
<i>aculiferus</i> Say, 1824:329	
<i>marginellus</i> Haldeman, 1847:47	
<i>albescens</i> Haldeman, 1847:46	
<i>divisus</i> Casey, 1913:306	
<i>transversus dakotensis</i> Dillon, 1956:143	
<i>transversus dietrichi</i> Dillon, 1956:144	
<i>transversus floridellus</i> Dillon, 1956:144	
<b>triangulifer</b> Bates, 1872:211	Honduras, Guatemala-Costa Rica
<b>trigonus</b> Bates, 1880:152	Guatemala-Panama
<b>viridescens</b> Bates, 1880:148	Mexico (OA, VC)-Costa Rica
<b>viriditinctus</b> Bates, 1872:210	Nicaragua-Panama
<b>xanthopygus</b> Bates, 1880:149	Nicaragua
<b>x-griseus</b> Bates, 1885:389	Guatemala, Costa Rica, Panama
<b>zonatus</b> Bates, 1885:388	Costa Rica, Panama
 <b>Leptrichillus</b> Gilmour, 1960:91	
<b>minutus</b> Gilmour, 1960:92	Mexico - Costa Rica
 <b>Lepturdrys</b> Gilmour, 1960:47	
<b>novemlineata</b> Gilmour, 1960:48	ecBrasil (GO, MG), Bolivia (SC)
 <b>Lepturgantes</b> Gilmour, 1957:21	
<b>candicans</b> (Bates, 1863:371)	cBrasil (AM, MT, RO), Bolivia (SC)
<b>dilectus</b> (Bates, 1863:373)	cBrasil (AM, MT)
<b>flavovittatus</b> (Gilmour, 1959:136)	ecBrasil (GO, BA, MT, RO, SP)
<b>acificus</b> Gilmour, 1960:178	Mexico (CH, OA, VC), Guatemala-Costa Rica
<i>inscriptus</i> Bates, 1872:217 (not Bates, 1863)	
<i>fragillimus</i> Bates, 1874:230 (not Bates, 1863)	
<b>prolatus</b> Monné & Monné , 2008:65	
<b>septemlineatus</b> Gilmour, 1960:176	Brasil (BA, ES, MG, RJ, SC, MS, MT), Bolivia (SC)
<b>seriatus</b> Monné, 1988:124	eBrasil (BA, ES, MG)
<b>variegatus</b> Gilmour, 1957:22	Venezuela, Fr Guiana, cBrasil (MT, RO)
	seBrasil (BA, PR, SC, SP), Paraguay
 <b>Lepturges (Chaeturges)</b> Gilmour, 1959:135	
<b>comminus</b> Monné, 1977:706	Peru
<b>definitus</b> Tavakilian & Monné, 1989:276	Fr Guiana
<b>dorsalis</b> (White, 1855:382)	nwBrasil (AM), Fr Guiana
<i>barii</i> Bates, 1863:372	
<b>epagogus</b> Monné, 1977:704	Peru, nwBrasil (AM), Bolivia (SC)
<b>fragillimus</b> (Bates, 1863:373)	cBrasil (PA, MT)
<b>fuchsii</b> Gilmour, 1962:569	seBrasil (BA, SP, SC)
<b>gratiosus</b> Bates, 1874:231	Nicaragua-Panama

<b>griseostriatus</b> (Bates, 1863:376)	ncBrasil (AM), Peru, Bolivia (SC)
<b>inscriptus</b> (Bates, 1863:371)	eMexico (VC)-SAmer (widely distributed)
<i>variegatus</i> Burmeister, 1865:178	
<i>fragillima</i> Bates, 1873:230 (not Bates, 1863)	
<i>decoratus</i> Melzer, 1928:150	
<i>laetus</i> Melzer, 1928:152	seBrasil, Paraguay, Argentina
<i>prolatus</i> Monné, 1977:703	cBrasil (PA, MT)
<i>repandus</i> Tavakilian & Monné, 1989:278	wcBrasil (AM, RO, MT), Fr Guiana
<i>rotundus</i> Monné, 1977:702	cBrasil (AM, PA)
<i>scitulus</i> Tavakilian & Monné, 1989:274	Fr Guiana
<i>scriptus</i> Gilmour, 1958:137	seBrasil (MG-SC), Paraguay
<i>serenus</i> Monné, 1977:705	Brasil (AP, MT), Fr Guiana
<i>tenuis</i> Gilmour, 1962:563	Ecuador
<i>villiersi</i> Gilmour, 1962:567	Peru, cBrasil (GO, MT), Bolivia (SC)
<i>virgulti</i> Gilmour, 1962:564	ncBrasil (AM), Peru, Bolivia (SC)
<b>Lepturges (Lepturges)</b> Bates, 1863:367	
<i>Lepturgus</i> Gemminger & Harold, 1873:3156	
<i>Maculurges</i> Dillon, 1956:338	
<i>abditus</i> Monné, 1976:367	seBrasil (RJ)
<i>alboscriptus</i> Bates, 1863:377	wcBrasil (AM, PA, RO)
<i>alvarengai</i> Monné, 1976:369	seBrasil (ES, RJ)
<i>amabilis</i> Bates, 1863:370	cBrasil (AM, MT), Fr Guiana
<i>anceps</i> Gilmour, 1962:559	Brasil (GO, MA, MT, BA-SC), Paraguay
<i>angulatus</i> (LeConte, 1852:172)	eNAmer-TX
<i>symmetricus</i> Horn, 1880:126 (not Haldeman, 1847)	
<i>canus</i> Casey, 1913:317	
<i>confluens</i> Knoll, 1946:252 (not Haldeman, 1847)	
<i>angustatus</i> Bates, 1863:375	cBrasil (AM, MT)
<i>beaveri</i> Monné, 1978:6	wcBrasil (AC, RO, MT), Bolivia (SC)
<i>breviceps</i> (White, 1855:384)	Venezuela
<i>bucki</i> Melzer, 1930:202	seBrasil (BA-SC)
<i>callinus</i> Bates, 1885:402	Guatemala - Panama, Fr Guiana, Bolivia (SC)
<i>canocinctus</i> Gilmour, 1962:545	ecBrasil (MA, MT, GO, BA), Argentina, Bolivia (SC)
<i>castaneus</i> Monné, 1978:4	nBrasil (MA, PA)
<i>centralis</i> Monné, 1978:3	eBrasil (MA, MG)
<i>charicles</i> Bates, 1885:402	Honduras, Costa Rica, Panama
<i>cinereolus</i> Monné, 1976:362	eBrasil (BA)
<i>cingillus</i> Monné, 1978:8	cBrasil (MT), Bolivia (SC)
<i>circumscripta</i> (Bates, 1881:180)	Nicaragua-Panama
<i>citrinus</i> Monné, 1976:363	seBrasil (BA-SC)
<i>complanatus</i> Bates, 1863:370	cBrasil (AM, MT), Bolivia, eEcuador, Fr Guiana
<i>aliquobscura</i> Gilmour, 1962:557	
<i>comptus</i> Melzer, 1930:201	SAmer (widely distributed), Bolivia (BN, LP, SC)
<i>confluens</i> (Haldeman, 1847:50)	eNAmer
<i>curvilinea</i> Gilmour, 1959:1	Peru, Bolivia (SC)
<i>zischkai</i> Tippmann, 1960:192	
<i>dorotheae</i> Gilmour, 1962:551	seBrasil (BA-SP), Paraguay
<i>elegantulus</i> Bates, 1863:368	nwBrasil (AM), Fr Guiana, Bolivia (SC)
<i>elimata</i> Monné, 1976:371	seBrasil (GO, MG, SP), Paraguay, Bolivia (SC)
<i>eurynota</i> Tippmann, 1960:191	Bolivia (SC), sBrasil (MT), Peru
<i>fasciculatooides</i> Gilmour, 1962:549	ecBrasil (GO, MT), Argentina, Bolivia (LP, SC)
<i>festivus</i> Bates, 1872:236	Nicaragua-Panama
<i>figuratus</i> Pascoe, 1866:283	Costa Rica, Panama-Colombia
<i>fischeri</i> Melzer, 1928:152	seBrasil (MG-RS), Bolivia (BN, SC)
<i>funereus</i> Monné, 1976:366	seBrasil (BA-PR)
<i>glaphyra</i> Monné, 1976:374	eBrasil (MA, ES)
<i>hahneli</i> Gilmour, 1959:133	nwBrasil (AM), Bolivia (SC)
<i>hylaeanus</i> Monné, 1978:5	nwBrasil (AM), Bolivia (SC)

<b>infilatus</b> Bates, 1872:216	swUSA (AZ), Mexico - Costa Rica
<i>pallisteri</i> Gilmour, 1961:335	
<b>insignis</b> Melzer, 1928:153	seBrasil (ES-SC), Bolivia
<b>itu</b> Monné, 1976:374	seBrasil (SP)
<b>janus</b> Bates, 1881:168	sMexico (OA, PU, CHS)
<b>laeteguttatus</b> Bates, 1885:402	Panama
<b>limpidus</b> Bates, 1872:216	Mexico-Brasil, wEcuador, Peru, Bolivia (BN, SC), Fr Guiana
<i>fasciculata</i> Melzer, 1928:149	
<i>peruviana</i> Gilmour, 1962:547	
<b>linearis</b> Bates, 1863:369	cBrasil (AM, MT), Bolivia (SC)
<b>macilentus</b> Bates, 1881:166	eMexico (VC)
<b>maculosus</b> Gilmour, 1959:3	Venezuela
<b>malkini</b> Monné, 1978:7	cBrasil (MT), Bolivia (SC)
<b>mattogrossis</b> Gilmour, 1962:555	ecBrasil (MT, BA, SP)
<b>megalops</b> Hamilton in Leng & Hamilton, 1896:127	seUSA (FL), Bahamas - Panama
<b>multilineatus</b> Melzer, 1928:153	eBrasil (GO, MT, BA-SP), Fr Guiana, Bolivia (SC)
<b>navicularis</b> Bates, 1872:217	eMexico (VC) - Panama
<b>perelegans</b> Bates, 1863:373	cBrasil (AM, PA, MA, MT)
<b>peruibensis</b> Monné, 1976:366	seBrasil (SP)
<b>pictus</b> (LeConte, 1852:172)	eUSA
<b>proximus</b> Melzer, 1934:100	Costa Rica
<b>punctatissimus</b> Monné, 1976:370	seBrasil (ES-SC)
<b>regularis</b> (LeConte, 1852:39)	eUSA
<b>roppai</b> Monné, 1976:368	eBrasil (BA, MG, SP)
<b>rhytisma</b> Monné, 1976:371	sBrasil (SC)
<b>seabrai</b> Monné, 1976:368	seBrasil (BA-SC), Paraguay
<b>sejunctimacula</b> Bates, 1881:167	Honduras, Guatemala-Panama
<b>serranus</b> Monné, 1976:363	seBrasil (SP)
<b>sexvittatus</b> Bates, 1874:230	Honduras, Nicaragua, Costa Rica
<b>singularis</b> Monné, 1976:364	seBrasil (RJ-RS)
<b>spitzi</b> Melzer, 1928:149	seBrasil (BA-SP)
<b>subglaber</b> Casey, 1913:319	ncMexico (DU)
<b>symmetricus</b> (Haldeman, 1847:50)	eNAmer
<b>umbrosus</b> Monné, 1978:9	cBrasil (MT)
<b>unicolor</b> Gilmour, 1959:6	eBrasil, Bolivia (SC), Paraguay
<b>virgatus</b> Monné, 1978:11	Peru, Ecuador, Bolivia (SC)
<b>vogti</b> Hovore & Tyson, 1983:349	swUSA (TX)
<b>yucca</b> Schaeffer, 1905:167	seUSA (AZ, TX), Mexico
<b>zikani</b> Melzer, 1928:154	seBrasil (RJ)
<b>zonula</b> Monné, 1976:372	c, seBrasil (MT, SP, PR), Bolivia (SC)
 <b>Lepturginus</b> Gilmour, 1959:334	
<i>obscurellus</i> Gilmour, 1959:335	eMexico (VC)
<i>tigrellus</i> (Bates, 1874:231)	Guatemala, Nicaragua, Costa Rica (GU, PA)
var. <i>megaspilus</i> Bates, 1885:402	
 <b>Lepturgotrichona</b> Gilmour, 1957:27	
<i>bordoni</i> Monné & Martins, 1976:73	Venezuela
<i>cubaecola</i> (Fisher, 1942:36)	Cuba
<i>stigmatica</i> (Bates, 1881:170)	Guatemala, Honduras, El Salvador
 <b>Lethes</b> Zayas, 1975:254	
<i>humeralis</i> Zayas, 1975:255	Cuba
<i>indignus</i> Zayas, 1975:256	Cuba
 <b>Lithargyrus</b> Martins & Monné, 1974:12	
<i>Cometochus</i> Villiers, 1980:89	
<i>guadeloupensis</i> (Villiers, 1980:89)	Guadeloupe
<i>melzeri</i> Martins & Monné, 1974:13	Costa Rica-Brasil, Bolivia (SC), Fr Guiana

<b>Longilepturges</b> Monné & Monné, 2011:176	
<b>bicolor</b> Monné & Monné, 2011:176	Brazil (RO, MA)
<b>xantholineatus</b> Monné & Monné, 2011:176	Brazil (RO), Ecuador, Bolivia (SC)
<b>Lophopoenopsis</b> Melzer, 1931:63	
<b>albosparsus</b> Monné & Monné, 2007:1041	Brasil (BA, ES)
<b>itatiaiensis</b> Monné & Monné, 2012:288	Brasil (RJ)
<b>singularis</b> Melzer, 1931:63	seBrasil (ES-PR)
<b>Lophopoeum</b> Bates, 1863:275	
<i>Scutelongus</i> Gilmour, 1959:6	nwBrasil (AM)
<b>bituberculatum</b> (White, 1855:382)	Uruguay, Argentina
<b>bruchi</b> Monné & Martins, 1976:53	Costa Rica (GU, PA), nwBrasil (AM), Fr Guiana, eEcuador, Bolivia (SC)
<i>timbouvae</i> Bruch, 1940:118 (not Lameere, 1884)	eMexico (VC) - Honduras
<b>carinatum</b> Bates, 1863:275	nwBrasil (AM), Peru, Fr Guiana
<i>carinulatum</i> Thomson, 1864:322	 
<b>centromaculatum</b> Monné & Martins, 1976:51	Bolivia
<b>circumflexum</b> Bates, 1863:276	Bolivia (SC)
<i>hylaeanum</i> Martins & Monné, 1974:15	nBrasil (PA), Fr Guiana, Bolivia (SC)
<b>forsteri</b> Tippmann, 1960:180	Honduras, Costa Rica, ecBrasil (GO)
<i>freudei</i> (Gilmour, 1959:7)	sBrasil (SC)
<i>fuliginosum</i> Bates, 1863:276	seBrasil (MG-SC)
<i>humerosum</i> Monné & Martins, 1976:52	Nicaragua-Panama
<i>meridianum</i> Fisher, 1938:141	scMexico (PU)-Nicaragua
<i>monticulum</i> Monné & Martins, 1976:54	seBrasil (RJ-RS), nArgentina (FO, CH, SF, MI), Paraguay
<i>saronotum</i> Bates, 1872:214	Costa Rica, Panama
<i>scopiferum</i> Bates, 1872:215	
<i>timbouvae</i> Lameere, 1884:102	
<i>leguminicola</i> Linell, 1896:43	
<b>w-flavum</b> Bates, 1885:395	
<b>Luteolepturges</b> Monné & Monné, 2012:285	
<b>galbus</b> Monné & Monné, 2012:286	Brasil (RO, AM)
<b>Mecotetartus</b> Bates, 1872:213	
<i>Eutessus</i> LeConte, 1873:235	Mexico - Costa Rica, Mexico (BC)
<b>antennatus</b> Bates, 1872:213	
<i>asper</i> LeConte, 1873:236	
<i>granosus</i> LeConte, 1873:339	
<b>Microplia</b> Audinet-Serville, 1835:21	
<b>agilis</b> Audinet-Serville, 1835:22	seBrasil, Paraguay, Argentina
<b>nigra</b> Monné, 1976:578	seBrasil, nArgentina (SA), Bolivia (SC)
<b>Nanustes</b> Gilmour, 1960:43	
<b>fuchi</b> Gilmour, 1960:45	sBrasil (RS)
<b>Nealcidion</b> Monné, 1977:699	
<i>Alcidion</i> Thomson, 1861:12 (not Sturm, 1843)	Costa Rica, Panama
<b>adjunctum</b> (Thomson, 1865:544)	nwBrasil (AM), eEcuador
<b>albatum</b> Monné & Delfino, 1986:172	Venezuela
<b>albolineatum</b> Monné & Monné, 2009:362	eBrasil (ES)
<b>alboplagiatum</b> (Martins & Monné, 1974:321)	Panama
<b>antennatum</b> Monné & Monné, 2009:361	Venezuela, Bolivia (CO)
<b>armatum</b> Monné & Delfino, 1986:167	eEcuador, Peru, nwBrasil (AM), Fr Guiana, Bolivia (CO)
<b>badium</b> Monné & Delfino, 1986:169	

<b>batesi</b> (Kirsch, 1889:42)	Colombia
<b>bicristatum</b> (Bates, 1863:109)	sBrasil, Paraguay, Argentina, Uruguay, Bolivia (SC)
<b>bispinum</b> (Bates, 1863:105)	seBrasil (BA-RS), Argentina
<b>brachiale</b> (Bates, 1872:214)	eMexico (VC) - Panama
<b>bruchi</b> (Melzer, 1934:230)	Argentina
<b>cereicola</b> (Fisher, 1936:7)	nArgentina (SA), Bolivia (SC)
<i>privatum</i> Bosq, 1934:339 (not Pascoe, 1866)	
<b>costatum</b> (Monné & Martins, 1976:47)	Venezuela
<b>coxale</b> (Kirsch, 1889:42)	Colombia
<b>cristulatum</b> Monné & Delfino, 1986:174	Bolivia (CO)
<b>cuspidatum</b> Monné, 1998: 295	Mexico (CH)
<b>cylloenoide</b> (Aurivillius, 1925:515)	Colombia
<b>decoratum</b> (Melzer, 1932:223)	eBrasil (MG, RJ)
<b>elegans</b> Monné & Monné, 2009:362	Venezuela
<b>elongatum</b> Monné, 1998:293	Ecuador
<b>emeritum</b> (Erichson, 1847:147)	Peru, wBrasil (AM-RO), eEcuador, Fr Guiana, Bolivia (SC)
<i>olivaceus</i> Bates, 1863:108	seMexico (CHS, VC) - Costa Rica
<b>eulophum</b> (Bates, 1881:156)	wEcuador
<b>femoratum</b> (Monné & Martins, 1976:51)	Peru
<b>formosum</b> (Monné & Martins, 1976:49)	Guatemala, Honduras
<b>furciferum</b> (Bates, 1881:156)	Venezuela
<b>griseum</b> (Aurivillius, 1900:417)	eEcuador
<b>humerosum</b> (Bates, 1880:274)	nwBrasil (AM), eEcuador, Bolivia (SC)
<b>hylaeanum</b> (Monné & Martins, 1976:48)	nwBrasil (AM), eEcuador
<b>interrogationis</b> (Bates, 1863:107)	Costa Rica (PA), ncBrasil (AM, PA), eEcuador
<b>latipenne</b> (Bates, 1863:107)	eBrasil (BA), Bolivia
<b>laetulum</b> (Bates, 1880:273)	eMexico (VC)
<b>latum</b> (Thomson, 1861:12)	Costa Rica, Panama, Venezuela
<b>lineatum</b> (Bates, 1863:105)	Venezuela
<b>melasmum</b> Monné & Delfino, 1986:171	Venezuela
<b>meridanum</b> Monné & Delfino, 1986:175	nwBrasil (AM)
<b>minimum</b> (Bates, 1863:108)	Ecuador
<b>murinum</b> Monné, 1998:293	Ecuador
<b>nebulosum</b> (Bates, 1880:274)	nwBrasil (AM)
<b>oculatum</b> (Bates, 1863:106)	seBrasil (BA-SP)
<b>omissum</b> (Martins & Monné, 1974:14)	Peru
<b>parallelum</b> (Monné & Martins, 1976:50)	Honduras, Guatemala-Colombia, Venezuela
<b>privatum</b> (Pascoe, 1866:283)	
<i>privatum</i> var. <i>penicillare</i> Bates, 1885:394	Colombia
<i>penicillatum</i> ; Aurivillius, 1923:394	Bolivia (SC)
<b>pulchrum</b> (Bates, 1880:273)	Guatemala, Costa Rica (AL, CA, GU, HE, PA, SJ)
<b>quinquemaculatum</b> (Tippmann, 1960:179)	Bolivia
<b>scutellatum</b> (Bates, 1881:157)	Guyana
<b>sexguttatum</b> Monné & Delfino, 1986:169	eBrasil (PB), Fr Guiana
<b>sexnotatum</b> (Waterhouse, 1901:76)	seBrasil (SP-SC)
<b>silvai</b> Monné & Delfino, 1986:176	Brasil (RO), Peru, Bolivia
<b>simillimum</b> (Melzer, 1932:224)	St Vincent, Grenada, Venezuela
<b>singulare</b> Monné, 1998:293	Venezuela
<b>socium</b> (Gahan, 1895:131)	Fr Guiana, Brasil (AM, PA, RO), Peru, Bolivia, Colombia, Venezuela
<b>spinosum</b> Monné & Delfino, 1986:174	Venezuela, cBrasil (AM), Fr Guiana, eEcuador
<b>strigilis</b> (Erichson, 1847:147)	
<i>deletum</i> (Bates, 1880:274)	Venezuela
<b>triangulare</b> (Bates, 1863:106)	seBrasil (MG-SP)
<i>triangulare</i> var. <i>paraense</i> Bates, 1863:107	
<b>trivittatum</b> (Bates, 1863:109)	
<b>venosum</b> (Bates, 1880:274)	

**Neobaryssinus** Monné & Martins, 1976:80  
**abbreviatus** Monné & Monné, 2012:193  
**altissimus** Berkov & Monné, 2010:49  
**capixaba** Monné & Delfino, 1980:318  
**marianae** (Martins & Monné, 1974:330)  
**phalarus** Monné & Martins, 1976:81

Fr Guiana, Brasil (AM)  
Fr Guiana  
eBrasil (MG, ES)  
Fr Guiana, cBrasil (AM)  
eBrasil (BA, ES)

**Neoeutrypanus** Monné, 1977:695

*Eutrypanus* White, 1855:371 (part) (not Erichson, 1847)  
**decorus** (Bates, 1881:184)  
**generosus** (Monné & Martins, 1976:86)  
**glaucus** (Melzer, 1931:72)  
**incertus** (Bates, 1864:23)  
**inustus** (Monné & Martins, 1976:87)  
**maculatus** Monné 1985:372  
**mutilatus** (Germar, 1824:478)  
**nitidus** (White, 1855:371)  
*venezuelensis* Thomson, 1861:13  
**nobilis** (Bates, 1864:22)  
**sobrinus** (Melzer, 1935:204)

Honduras, Guatemala-Costa Rica  
Bolivia  
seBrasil, Paraguay, Argentina  
Colombia, Guianas, ncBrasil (AM, PA)  
ncBrasil (AM, PA), Fr Guiana  
nBrasil (PA)  
Costa Rica, Panama, eEcuador, Brasil, Fr Guiana  
Venezuela  
Fr Guiana, eEcuador, seBrasil (AM, PA), Peru  
seBrasil (MG-RS), nArgentina (MI)

**Neopalame** Martins & Monné, 1972:63

**albida** Monné, 1985:374  
**albomaculata** Monné & Martins, 1976:74  
**atromaculata** Monné & Martins, 1976:76  
**cretata** Monné & Delfino, 1980:317  
**deludens** Monné, 1985:376  
**digna** (Melzer, 1935:203)

eBrasil (ES)  
Peru  
seBrasil (BA-SP)  
cBrasil (AM, MT)  
wcBrasil (RO, MT)  
seBrasil (MG-RJ)

**Neseuterpia** Villiers, 1980:88

**couturieri** Tavakilian, 2001:437  
**curvipes** Villiers, 1980:89  
**deknuydti** Chalumeau & Touroult, 2005:155

eEcuador, Bolivia (SC)  
Guadeloupe  
Dominica

**Nyssocarinus** Gilmour, 1960:51

**bondari** (Melzer, 1927:579)  
**humeralis** Monné, 1985:307  
**vittatus** Gilmour, 1960:52

seBrasil (RJ-RS)  
cBrasil (PA, RO, MT), eEcuador, Peru, Bolivia (SC)  
nwBrasil (AM), eEcuador

**Nyssocuneus** Gilmour, 1960:55

**heyrovskyi** Gilmour, 1960:57

eBrasil (ES)

**Nyssodectes** Dillon, 1955:142

**bispecularis** (White, 1855:384)  
**concinna** (Bates, 1885:417)  
**dulcissimus** (Bates, 1863:377)  
**longula** (Bates, 1881:181)  
**roseicollis** (Bates, 1872:221)  
**veracruzi** Dillon, 1955:143

nwBrasil (AM)  
Panama  
nwBrasil (AM), Peru, eEcuador  
Costa Rica  
eMexico (VC) - Panama  
eMexico (VC), Guatemala

**Nyssodrysilla** Gilmour, 1962:249

**irrorata** (Melzer, 1927:577)  
**lineata** Gilmour, 1962:253  
**vittata** (Melzer, 1934:238)

seBrasil (MG-RS), Paraguay  
Peru, Fr Guiana  
seBrasil (RJ-RS)

**Nyssodrysina** Casey, 1913:309

<i>Nyssodrys</i> Leng & Hamilton, 1896:133	
<i>Leiopus</i> Lacordaire, 1872:775 (part)	
<i>Nyssodrysola</i> Gilmour, 1962:256	
<i>Sternidurges</i> Gilmour, 1959:329	
<b>binoculata</b> (Bates, 1864:153)	Nicaragua - nBrasil (PA), Fr Guiana, eEcuador
<i>bimaculata</i> Aurivillius, 1923:424	
<b>cinerascens</b> (Bates, 1864:151)	nBrasil (PA), Trinidad, Venezuela, Guianas
<i>variegata</i> Aurivillius, 1929:2	
<b>corticalis</b> (Bates, 1864:151)	Costa Rica-nBrasil (PA), Fr Guiana
<b>exilis</b> (Bates, 1885:412)	Honduras, Panama
<b>grisella</b> (Bates, 1864:154)	nwBrasil (AM), eEcuador
<b>haldemani</b> (LeConte, 1852:173)	seUSA - Panama (widely distributed), w Ecuador
<i>contempta</i> Bates, 1864:152	
<b>infima</b> (Bates, 1885:412)	Costa Rica (PA), Panama, Bolivia (BN, SC)
<b>leucopyga</b> (Bates, 1872:221)	cMexico (SLP) - Panama, wEcuador
<i>apicalis</i> Gilmour, 1959:331	
<b>lignaria</b> (Bates, 1864:152)	seBrasil, Paraguay, Argentina
<b>lineatocollis</b> (Bates, 1863:373)	Panama, ncBrasil (AM), eEcuador, Bolivia (SC)
<b>polyspila</b> (White, 1855:383)	Mexico - Panama
<b>pulchella</b> (Bates, 1863:374)	nBrasil (PA), Fr Guiana, eEcuador
<b>scutellata</b> (Bates, 1866:434)	Honduras - Panama, nSAmer, Bolivia (SC)
<b>spreta</b> (Bates, 1864:152)	ncBrasil, Fr Guiana, Peru, eEcuador, Bolivia (BN, SC)
<i>stictica</i> Gilmour, 1962:257	
<i>halffteri</i> Villiers, 1971:348	
<b>venusta</b> (Bates, 1863:372)	ncBrasil (AM), Fr Guiana, eEcuador, Bolivia (SC)

**Nyssodrysternum** Gilmour, 1960:59

<i>Nyssodrys</i> Bates, 1864:149 (part)	
<i>Nyssodrystes</i> Gilmour, 1963:3	
<i>Cicanyssodrys</i> Gilmour, 1965:601	
<i>Pseudoleiopus</i> Breuning, 1970:487	
<b>amparensis</b> (Melzer, 1934:106)	seBrasil (BA-SC), nArgentina (SA)
<b>analogum</b> Monné & Tavakilian, 2011:454	Fr Guiana
<b>basale</b> (Melzer, 1934:239)	seBrasil (BA-RS), Paraguay
<b>boliviandum</b> Monné & Tavakilian, 2011:462	Bolivia (SC)
<b>borneanus</b> Breuning, 1970:487	Guianas, cBrasil (AM, PA, RO), Peru, eEcuador, Bolivia (BN), Surinam
<i>lemniscatum</i> Monné, 1985:543	
<b>capixaba</b> Monné & Tavakilian, 2011:460	Brasil (ES)
<b>caudatum</b> (Bates, 1864:157)	cBrasil, Fr Guiana, Peru, Bolivia
<b>cingillum</b> Monné, 2009:324	Bolivia (SC)
<b>colombianum</b> Monné & Tavakilian, 2011:458	Colombia
<b>conspicillare</b> (Erichson, 1847:146)	cBrasil (AM), Peru, eEcuador, Bolivia (BN, SC)
<i>albomaculata</i> Aurivillius, 1908:10	
<b>conspicuum</b> Monné, 1985:538	Venezuela, Guianas, nBrasil (AM, PA)
<b>cotopaxi</b> Monné & Tavakilian, 2011:460	Ecuador
<b>cretatum</b> Monné, 1985:539	Panama, eEcuador, Bolivia (SC), Guianas
<b>decoratum</b> Monné, 1992:774	eBrasil (RJ, BA, ES)
<b>diopticum</b> (Bates, 1864:153)	seBrasil (ES-SC), eEcuador, Bolivia (SC)
<b>efflictum</b> (Bates, 1864:160)	ncBrasil (AM), eEcuador, Peru, Fr Guiana
<b>fasciatum</b> Gilmour, 1960:61	eBrasil (BA, ES)
<b>flavoguttatum</b> Monné & Tavakilian, 2011:463	Fr Guiana
<b>flavolineatum</b> Monné, 1985:541	Fr Guiana, ncBrasil (AM, PA)
<b>freyorum</b> (Gilmour, 1963:94)	Trinidad, Venezuela
<b>fulminans</b> (Bates, 1864:154)	nwBrasil (AM), eEcuador
<b>gilvolineatum</b> Monné & Tavakilian, 2011:454	Fr Guiana, Venezuela, Brasil (AP, AM, MA)
<b>gratum</b> Monné, 1985:542	cBrasil (PA, MT)
<b>hovorei</b> Monné & Tavakilian, 2011:458	Fr Guiana
<b>impensum</b> Monné, 1985:542	wcBrasil (AM, RO), Fr Guiana

<b>instabile</b> Monné, 1992:775	seBrasil (RJ, ES, SP)
<b>insulorum</b> Monné & Tavakilian, 2011:461	Panama
<b>lanceolatum</b> Monné & Tavakilian, 2011:462	Panama
<b>laterale</b> (Melzer, 1931:71)	seBrasil (BA-SP)
<b>lepidum</b> Monné, 1992:773	seBrasil (SC, RS)
<b>lineolatum</b> (Bates, 1864:161)	nwBrasil (AM)
<b>multilineatum</b> Monné & Tavakilian, 2011:455	Fr Guiana, Bolivia (SC)
<b>nitidum</b> Monné & Tavakilian, 2011:455	Fr Guiana
<b>ocellatum</b> (Bates, 1885:413)	Honduras - Brasil, Peru, eEcuador, Bolivia (BN, CO)
<b>picticolle</b> (Melzer, 1934:105)	seBrasil (BA-RJ)
<b>pictulum</b> (Bates, 1881:175)	Guatemala
<b>plaumanni</b> Monné, 1992:776	seBrasil (SP, SC)
<b>poriferum</b> (Bates, 1885:413)	Honduras, Guatemala-Panama, nSAmer-cBrasil, Bolivia (SC)
<b>promeces</b> (Bates, 1864:162)	nwBrasil (AM)
<b>propinquum</b> (Bates, 1864:159)	cBrasil (AM), Fr Guiana
<b>proximum</b> Monné & Tavakilian, 2011:459	Fr Guiana, Bolivia (CO, SC)
<b>ptericoptum</b> (Bates, 1864:163)	Brasil (PA, RO, MT), Peru, Fr Guiana, eEcuador, Bolivia (SC)
<b>reticulatum</b> (Melzer, 1934:107)	seBrasil (ES-SP)
<b>rodens</b> (Bates, 1864:161)	wcBrasil (AM, RO, MT), Fr Guiana, eEcuador
<b>rubiginosum</b> Monné, 1975:246	Venezuela, Peru, Brasil, Bolivia (BN, SC)
<b>schmithi</b> (Melzer, 1931:70)	sBrasil (SP-RS)
<b>serpentinum</b> (Erichson, 1847:146)	eMexico (VC) - Panama, Brasil, Fr Guiana, Ecuador, Bolivia (BN, SC)
<i>deleta</i> Bates, 1864:160	Costa Rica, nSAmer (widespread), Bolivia (BN, SC)
<b>signiferum</b> (Bates, 1864:158)	
<i>gruneri</i> Villiers, 1971:347	
<b>simulatum</b> (Bates, 1864:159)	Guianas, cBrasil (AM)
<b>spilotum</b> Monné, 1975:248	seBrasil (BA, PR, SC)
<b>stillatum</b> (Bates, 1864:156)	nwBrasil (AM), Fr Guiana
<b>striatellum</b> (Tippmann, 1960:192)	Peru, wcBrasil, Bolivia (SC), Fr Guiana, eEcuador
<b>sulphurescens</b> (Bates, 1885:416)	Costa Rica, Panama
<b>taeniatum</b> Monné, 1985:544	ncBrasil (PA, AM), Bolivia
<b>tucurui</b> Monné & Tavakilian, 2011:456	Brasil (PA, MT), Fr Guiana
<b>univittis</b> (Bates, 1885:415)	Costa Rica, Panama
<b>vanini</b> Monné & Tavakilian, 2011:457	Brasil (RO, PA)
<b>variabile</b> Monné, 1985:546	eBrasil (ES)
<b>zonatum</b> Monné, 1985:546	cBrasil (MT)
 <b>Nyssosternus</b> Gilmour, 1963:4	
<b>duidaensis</b> Gilmour, 1963:5	Venezuela
 <b>Odontozineus</b> Monné, 2009:322	
<b>penicillatus</b> Monné, 2009:322	eEcuador
 <b>Oectropsis</b> Blanchard in Gay, 1851:503	
<b>franciscae</b> Barriga & Cepeda, 2006:48	Chile
<b>latifrons</b> Blanchard in Gay, 1851:503	Chile, wcArgentina (NE)
<b>pusillus</b> (Blanchard in Gay, 1851:502)	Chile, wcArgentina (NE)
 <b>Oedopeza</b> Audinet-Serville, 1835:88	
<i>Chaetanes</i> Bates, 1864:45	
<b>apicale</b> (Gilmour, 1962:291)	Fr Guiana, eEcuador, nBrasil (PA), Bolivia (SC)
<b>costulata</b> (Gilmour, 1962:288)	wcBrasil (RO, MT), Peru, Bolivia (SC)
<b>cryptica</b> Monné, 1990:266	Venezuela, Peru, cBrasil (MA), Bolivia (SC)
<b>flavosparsa</b> Monné, 1990:266	nwBrasil, Peru, Bolivia, Fr Guiana
<b>fleutiauxi</b> (Villiers, 1980:95)	Guadeloupe, Dominica

- guttigera** Bates, 1864:147  
*guttifera* Bates, 1881:176
- leucostigma** Bates, 1864:146
- louisi** Audureau, 2010:5
- maculatissima** Monné & Martins, 1976:82
- ocellator** (Fabricius, 1801:287)  
*pogonocheroides* Audinet-Serville, 1835:88
- setigera** (Bates, 1864:45)
- tavakiliani** Monné & Monné, 2012:198
- umbrosa** (Germar, 1824:473)  
*litigiosa* Bates, 1864:147  
*quadrinodosus* Burmeister, 1865:178
- Olenosus** Bates, 1872:205  
**serrimanus** Bates, 1872:206
- Onalcidion** Thomson, 1864:25  
**fibrosum** Monné & Martins, 1976:56  
**obscurum** Gilmour, 1957:12  
**pictulum** (White, 1855:395)
- Oxathres** Bates, 1864:50  
**boliviiana** Monné & Tavakilian, 2011:25  
**decorata** Monné, 1990:679  
**erotooides** Bates, 1864:51  
**griseostriata** Monné & Monné, 2012:197  
**guyanensis** Monné & Tavakilian, 2011:23  
**implicata** Melzer, 1926:15  
*nigrobasalis* Gilmour, 1962:290  
**maculosa** Monné & Tavakilian, 2011:24  
**muscosa** Bates, 1864:52  
**navicula** Bates, 1864:50  
  
**ornata** Monné, 1976:589  
**proxima** Monné, 1976:587  
**quadrimaculata** Monné, 1976:590  
**scripta** Lacordaire, 1872:785  
*dubius* Melzer, 1926:13  
**simillima** Monné & Monné, 2012:198  
**sparsa** Melzer, 1927:575
- Oxathridia** Gilmour, 1963:7  
**roraimae** Gilmour, 1963:8
- Ozineus** Bates, 1863:278  
*Acarinozineus* Gilmour, 1962:261  
**achirae** Monné & Monné, 2012: 64  
**alienus** Melzer, 1932:427  
**angulistigma** Bates, 1885:397  
**annulicornis** (White, 1855:383)  
**argus** Monné & Monné, 2012: 64  
**arietinus** Bates, 1872:215  
**barbiflavus** Martins & Monné, 1974:22  
**bicristatus** Melzer, 1935:200  
**caliginosus** Monné & Monné, 2012:65  
**cinerascens** Bates, 1863:280  
*cinerascens* var. *pallipes* Bates, 1863:281
- eMexico (VC) - Panama  
Panama-nSamer-cBrasil (AM), eEcuador  
Nicaragua  
SAmer (widely distributed), Bolivia (SC)  
eMexico (VC) - Uruguay, Fr Guiana, Bolivia (BN, ), SC), Cuba, Barbados  
Nicaragua - nSamer, eEcuador  
Fr Guiana  
seBrasil (BA-RS), Paraguay, nArgentina
- wMexico (SI, JA, OA, VC) - Costa Rica
- Costa Rica-Venezuela, Brasil (RO, GO), Bolivia  
Venezuela  
Costa Rica-Colombia, Venezuela
- Bolivia (SC)  
Venezuela  
nwBrasil (AM), Peru, eEcuador  
Brasil (MA), Bolivia (SC)  
Fr Guiana, Brasil (RO)  
seBrasil (MG-RS)
- Bolivia (LP)  
cBrasil (AM, RO), Peru, Fr Guiana  
cBrasil (PA, RO), eEcuador, Bolivia (LP, SC), Venezuela  
cBrasil (AM, AP, PA, RO), Bolivia (CO), Fr Guiana  
Peru  
cBrasil (AM, PA)  
seBrasil (GO, BA-SC), Paraguay
- Venezuela  
seBrasil (ES-SP)
- nBrasil (RR)
- Bolivia (SC)  
eBrasil (ES, RJ)  
Panama  
Costa Rica, Panama, Colombia. wEcuador  
Bolivia (SC)  
eMexico (VC) - Panama, wEcuador  
seBrasil (SP-SC)  
eBrasil (MG, RJ)  
Bolivia (SC)  
Fr Guiana, Brazil (PA), Peru, Bolivia  
(CO, SC)

<b>cretatus</b> Monné & Martins, 1976:66	Peru
<b>cribripennis</b> Bates, 1885:396	Costa Rica, Panama
<b>dimidiatus</b> Aurivillius, 1922:169	Peru
<b>doctus</b> Bates, 1863:280	Fr Guiana, nBrasil (PA), Bolivia (SC)
<b>dorsalis</b> Melzer, 1935:200	Costa Rica
<b>dubius</b> Aurivillius, 1922:170	Peru
<b>elongatus</b> Bates, 1863:279	Panama, ncBrasil (AM), Fr Guiana
<b>griseostigma</b> Monné & Monné, 2012: 67	Bolivia (SC)
<b>guttatus</b> Monné & Martins, 1976:63	seBrasil (RJ, SP)
<b>jubapennis</b> Fisher, 1938:142	sBrasil (SC)
<b>lateralis</b> Monné & Martins, 1976:64	seBrasil (SP)
<b>moestus</b> Bates, 1885:397	Costa Rica, Panama
<b>mysticus</b> Bates, 1863:279	nwBrasil (AM)
<b>nyssodroides</b> Tippmann, 1960:187	Bolivia (SC), eEcuador
<b>orbiculus</b> Monné & Martins, 1976:65	Bolivia (SC)
<b>spinicornis</b> (Gilmour, 1962:265)	Mexico
<b>striatus</b> (Gilmour, 1962:262)	Peru
<b>strigosus</b> Bates, 1863:280	Costa Rica, Panama, eEcuador, Fr Guiana, Bolivia (LP, SC)
<b>torquatus</b> Bates, 1881:162	Guatemala
<b>Palame</b> Bates, 1864:13	
<i>Nyssodoretus</i> Gilmour, 1959:30	
<i>Xorathes</i> Gilmour, 1963:11	
<b>aeruginosa</b> Monné, 1985:303	w Brasil (RO)
<b>anceps</b> (Bates, 1864:156)	cBrasil (AM, PA, RO), Fr Guiana, eEcuador
<b>crassimana</b> Bates, 1864:13	cBrasil (AM), Guianas, eEcuador
<i>olivoniger</i> Gilmour, 1959:31	
<i>guianensis</i> Gilmour, 1963:12	
<b>mimetica</b> Monné, 1985:300	Venezuela, ncBrasil (AM), Fr Guiana, eEcuador
<b>vitticolle</b> (Bates, 1864:157)	nwBrasil (AM), eEcuador, Fr Guiana
<b>Parabaryssinus</b> Monné, 2009:322	
<i>lineaticollis</i> (Gounelle, 1910:17)	eEcuador, Colombia
<b>Paracleodoxus</b> Monné & Monné, 2010:54	
<i>cineraceus</i> Monné & Monné, 2010:55	Venezuela, Colombia
<i>simillimus</i> Monné & Monné, 2010:55	Venezuela
<b>Paralcidion</b> Gilmour, 1957:5	
<i>bilineatum</i> Gilmour, 1957:6	Colombia, Venezuela
<b>Paranisopodus</b> Monné & Martins, 1976:59	
<i>araguaensis</i> Monné & Monné, 2007:1062	Venezuela
<i>genieri</i> Monné & Monné, 2007:1059	Bolivia (SC)
<i>granulosus</i> Monné & Monné, 2007:1060	Panama
<i>heterotarsus</i> Monné & Martins, 1976:61	Costa Rica
<i>hovorei</i> Monné & Monné, 2007:1060	Costa Rica
<i>paradoxus</i> Monné & Martins, 1976:61	Colombia, Ecuador
<i>peruanus</i> Monné & Monné, 2007:1060	Peru
<b>Paraprobatius</b> Breuning, 1955:311	
<i>bucki</i> Breuning, 1955:312	sBrasil (RS), Paraguay
<b>Paratenthras</b> Monné, 1998:289	
<i>martinsi</i> Monné, 1998:289	Brasil (MS, MT), Bolivia (SC)

**Paratrichonius** Monné & Monné, 2011:178  
**caesius** Monné & Monné 2011:178

Brazil (MT)

**Paroectropsis** Cerdá, 1954:137  
**decoratus** Cerdá, 1954:138

Chile

**Paroecus** Bates, 1863:379

*Hysterotarsus* Thomson, 1864:26  
**celebensis** (Thomson, 1857:287)  
*batesi* Thomson, 1864:26  
*ellipticus* Bates, 1863:380  
**charpentierae** Villiers, 1971:346  
**rigidus** Bates, 1863:380  
*socius* Melzer, 1928:151

nwBrasil (AM, MA), Peru, eEcuador, Fr Guiana  
Fr Guiana  
Panama, ecBrasil (AM, ES), Peru, eEcuador,  
Bolivia (SC)

**Pattalinus (Lepturguncus)** Gilmour, 1961:347  
**mirificus** (Gilmour, 1961:348)

sBrasil (SC)

**Pattalinus (Pattalinus)** Bates 1881:165

*Lepturguncus (Chaeturguncus)* Gilmour 1961:350  
**charis** Bates, 1881:165  
**cultus** Bates, 1881:165  
**griseolus** Monné, 1988:121  
**lineatus** Monné & Martins, 1976:72  
**strigosus** Monné, 1988:123  
**vittulatus** (Gilmour, 1961:351)

eMexico (VC), Nicaragua  
Mexico (VC, JA)  
w Brasil (RO), Bolivia (BN, SC)  
Peru, Bolivia (SC)  
cBrasil, Peru, Fr Guiana, Bolivia (SC)  
Guianas, cBrasil (AM), Ecuador

**Pentheochaetes** Melzer, 1932:432

**apicalis** Melzer, 1934:237  
**argentinus** Mendes, 1937:254  
**mysticus** Melzer, 1932:433  
var. *mediomaculatus* Gilmour, 1957:30  
**trinidadensis** Gilmour, 1963:91  
**turbidus** Melzer, 1934:238

Costa Rica, Panama, eBrasil (ES), Bolivia (SC)  
nArgentina (MI)  
seBrasil (SP-RS), Paraguay, Argentina  
Trinidad, Venezuela  
Mexico (YU) - Panama, SAmer

**Pertyia** Aurivillius, 1922:426

**sericea** (Perty, 1832:95)

eBrasil (BA-RJ)

**Phriissolaus** Bates, 1881:172

**inspersus** Bates, 1881:172

Nicaragua-Panama

**Piezochaerus** Melzer, 1932:428

**bondari** Melzer 1932:429  
**marcelae** Mermudes 2008:312 new species  
**melzeri** Mermudes 2008:312 new species  
**monnei** Mermudes 2008:312 new species

Brasil (ES, MT, MG, RJ, SP), Argentina  
Brasil (MG)  
Brasil (ES)  
Brasil (ES)

**Probatiomimus** Melzer, 1926:12

**eximius** Melzer, 1934:104  
**melzeri** Schwarzer, 1931:210  
**schwarzeri** Melzer, 1926:13  
*flavoguttatus* Fisher, 1938:145  
**signiferus** (Thomson, 1865:544)  
*zikani* Melzer, 1934:103  
**zellibori** Monné, 1990:685

eBrasil (MG)  
sBrasil (RS), nArgentina (MI)  
seBrasil (SP-RS)  
seBrasil (MG-RJ), Paraguay, Argentina  
sBrasil (SP, SC), nArgentina (MI)

<b>Proseriphus</b> Monné, 2005:122	
<i>Seriphus</i> Bates, 1864:144	
<i>viridis</i> (Bates, 1864:145)	wcBrasil (AM, RO, MT), eEcuador
<b>Proxatrypanius</b> Gilmour, 1959:337	
<i>rockefelleri</i> Gilmour, 1959:338	wMexico (SI, JA, CM)
<b>Pseudastylopsis</b> Dillon, 1956:220	
<i>Leptostylus</i> Horn, 1880:119 (part)	
<i>Pseudastylopsis</i> Arnett, 1962:872	
<i>nebulosus</i> (Horn, 1880:121)	wUSA (OR, CA, NV)
<i>nelsoni nelsoni</i> Linsley & Chemsak, 1995:127	swUSA (AZ)
subsp. <i>australis</i> Linsley & Chemsak, 1995:128	wcMexico (DU)
<i>pini</i> (Schaeffer, 1905:165)	swUSA (AZ, NM)- wcMexico (DU)
<i>squamosus</i> Chemsak & Linsley, 1986:28	wcMexico (SI, DU), Guatemala, Honduras
<b>Pseudocobelura</b> Martins & Monné, 1974:27	
<i>prolixa</i> (Bates, 1864:19)	
<i>succincta</i> Monné & Martins, 1976:84	ncBrasil (AM, PA), eEcuador, Bolivia (SC) Panama
<b>Pseudocriopsis</b> Melzer, 1931:196	
<i>modesta</i> Melzer, 1934:196	seBrasil (MG-SP)
<b>Pseudolepturges</b> Gilmour, 1957:26	
<i>caesius</i> Monné & Monné 2007:1041	Brasil (PA, RO)
<i>rufulus</i> (Bates, 1885:406)	Guatemala
<b>Pseudosparna</b> Mermudes & Monné, 2009:64	
<i>amoena</i> Mermudes & Monné, 2009:65	Venezuela
<i>aragua</i> Mermudes & Monné, 2009:65	Venezuela
<i>boliviiana</i> Monné & Monné, 2011:173	Bolivia (SC)
<i>flaviceps</i> (Bates 1863:369)	Brasil (PA), Fr Guiana
<i>luteolineata</i> Mermudes & Monné, 2009:63	Ecuador
<b>Pucallpa</b> Lane, 1959:254	
<i>cristata</i> Lane, 1959:254	Peru
<i>robusta</i> Monné, 1978:588	cBrasil (MT), Fr Guiana
<b>Pygmaeoleptostylus</b> Gilmour, 1963:74	
<i>pygmaeus</i> (Fisher, 1926:24)	Cuba
<b>Sciadosoma</b> Melzer, 1934:102	
<i>umbrosom</i> Melzer, 1934:103	seBrasil (RJ)
<b>Sporetus</b> Bates, 1864:54	
<i>Sporetus (Chaetissus)</i> Bates, 1864:54	
<i>abstrusus</i> Melzer, 1935:203	sBrasil (SC)
<i>bellus</i> Monné, 1976:580	wcBrasil (RO, MT), eEcuador, Peru
<i>colobotheoides</i> (White, 1855:372)	seBrasil (BA-RS), Paraguay, Argentina
<i>colobotheoides</i> Gemminger & Harold, 1873:3160	
<i>nigrosignatus</i> Lameere, 1884:97	
<i>decipiens</i> Bates, 1866:434	nBrasil (PA), Peru
<i>distinctus</i> Monné, 1976:581	Peru
<i>fasciatus</i> Martins & Monné, 1974:25	wcBrasil (AM, RO, MT), Fr Guiana, eEcuador
<i>guttulus</i> (Bates, 1864:155)	nBrasil (PA, RO, AM)
<i>inexpectatus</i> Monné, 1998:31	Brasil (ES)

<b>porcinus</b> Bates, 1864:54	nwBrasil (AM)
<b>probatiooides</b> Bates, 1864:56	seBrasil (ES-SC), Argentina
<b>seminalis</b> Bates, 1864:55	Fr Guiana, ncBrasil (AM, PA), eEcuador, Bolivia (SC)
var. <i>agglomeratus</i> Bates, 1864:55	Brasil (PA), wEcuador, Fr Guiana
<b>sticticus</b> Monné & Monné, 2012:196	Brasil (AM, PA), eEcuador, Fr Guiana
<b>variolosus</b> Monné, 1998:31	Brasil (MG, BA)
<b>venustus</b> Monné, 1998:29	
 <b>Stenolis</b> Bates, 1864:149	
<b>angulata</b> (Fabricius, 1801:312)	Fr Guiana, nwBrasil (AM), Ecuador, Bolivia (SC)
<i>undulata</i> Bates, 1864:149	
<b>calligramma</b> (Bates, 1872:217)	eMexico (VC)-Panama, Ecuador, Venezuela
var. <i>consobrina</i> Melzer, 1934:109	
<i>decemguttata</i> Bates, 1885:416	
<i>calligramma</i> var. Bates, 1881:181	
<i>decempunctata</i> Melzer, 1934:110	
<b>flavoguttata</b> Monné, 2011:43	Mexico (Veracruz)
<b>giesberti</b> Monné, 2011:49	Panama
<b>gilvolineata</b> Monné, 2011:43	Panama
<b>inclusa</b> (Bates, 1885:414)	Costa Rica, Panama, Ecuador
<b>laetifica</b> (Bates, 1872:237)	Nicaragua-Panama, wEcuador
<b>marcelae</b> Monné, 2011:51	Brasil (RO), Peru, Bolivia (SC)
<b>multimacula</b> Monné, 2011:49	Costa Rica (GU, PA)
<b>nearnsi</b> Monné, 2011:51	Brasil (PA, AM)
<b>polygramma</b> (Bates, 1872:220)	Nicaragua-Panama
<b>polytaenia</b> (Bates, 1885:415)	Costa Rica, Panama
<b>pulverea</b> (Bates, 1881:180)	eMexico (VC) - Costa Rica
<b>tavakiliani</b> Monné, 2011:45	Fr Guiana, Trinidad & Tobago, Brasil (AM, RO)
<b>theobromae</b> (Lara & Shenefelt, 1964:438)	Costa Rica, Panama
<b>vigintiguttata</b> (Bates, 1885:415)	Honduras, Costa Rica, Panama
<b>xanthostigma</b> Monné, 2011:43	Panama
 <b>Sternacutus</b> Gilmour, 1961:364	
<b>zikani</b> (Melzer, 1935:199)	seBrasil (RJ-RS)
<i>lineellus</i> Fisher, 1938:143	
<i>cristatus</i> Gilmour, 1961:366	
 <b>Sternidius</b> LeConte, 1873:234 (part)	
<i>Amniscus</i> Haldeman, 1847:46 (part)	
<i>Liopus</i> LeConte, 1852:170 (part)	
<i>Leiopus</i> Haldeman, 1847:50 (part)	
<i>Liopinus</i> Linsley & Chemsak, 1995:88	USA
<b>alpha</b> (Say, 1827:270)	
<i>fascicularis</i> Harris, 1836:88	
<i>alpha</i> var. <i>divergens</i> Haldeman, 1847:48	
<i>lateralis</i> Haldeman, 1847:48	
<i>vicinus</i> Haldeman, 1847:49	
<i>cinereus</i> LeConte, 1852:173	
<i>rusticus</i> LeConte, 1852:173	
<i>xanthoxyli</i> Shimer, 1868:vii	
var. <i>floridanus</i> Hamilton in Leng & Hamilton, 1896:125	
<i>dentatus</i> Casey, 1913:311	
<i>scapalis</i> Casey, 1913:312	
<i>testaceus</i> Casey, 1913:312	
<i>pleuralis</i> Casey, 1913:312	
<i>timidus</i> Casey, 1913:313	
<i>obscurellus</i> Casey, 1913:313	
<i>nelsonicus</i> Casey, 1924:291	
<i>alpha coloradensis</i> Dillon, 1956:216	

<i>alpha nigricans</i> Dillon, 1956:216	
<i>suturalis</i> Dillon, 1956:219	
<i>vittatus</i> Dillon, 1956:219	
<b>batesi</b> (Gahan, 1892:265)	swMexico (GR, MI, OA)
<b>centralis</b> (LeConte, 1884:24)	swUSA (AZ, NM, TX)
<b>chemsaki</b> Lewis, 1977:196	swUSA (AZ)
<b>crassulus</b> LeConte, 1873:235	Mexico (BC)
<b>decorus</b> (Fall, 1907:84)	swUSA (AZ)
<i>alpha arizonensis</i> Dillon, 1956:217	
<i>centralis</i> Dillon, 1956:218 (not LeConte, 1884)	
<b>gracilipes</b> (Linsley, 1942:72)	Mexico (BC)
<b>imitans</b> (Knoll, 1936:107)	swUSA (TX, AZ)
<b>incognitus</b> Lewis, 1977:201	swUSA (AZ)
<b>mimeticus</b> (Casey, 1891:48)	eUSA -TX, Mexico
<i>schwarzii</i> Hamilton in Leng & Hamilton, 1896:124	
<i>crassulus</i> Horn, 1880:124 (not LeConte, 1873)	
<i>moderator</i> Casey, 1913:314	
<i>houstoni</i> Casey, 1913:315	
<i>texanus</i> Casey, 1913:315	
<b>misellus</b> (LeConte, 1852:173)	cUSA
<b>naeviicornis</b> (Bates, 1885:393)	eMexico (VC)
<b>nivosus</b> (Linsley, 1942:73)	Mexico (BC)
<b>pantherinus</b> (Zayas, 1975:264)	Cuba
<b>punctatus</b> (Haldeman, 1847:49)	eUSA
<i>maculipennis</i> Blatchley, 1922:31	
<b>rosaliae</b> (Linsley, 1942:71)	Mexico (BC)
<b>rossi</b> (Linsley, 1942:71)	Mexico (BC)
<b>subfascianus</b> (White 1855:385)	Venezuela
<i>subfasciatus</i> Aurivillius, 1923:410	
<b>wiltii</b> (Horn, 1880:124)	swUSA (TX)
 <b>Sternidocinus</b> Dillon, 1956:166	
<b>barbarus</b> (Van Dyke, 1920:45)	swUSA (CA)
 <b>Styloleptoides</b> Chalumeau, 1983:230	
<b>inflaticollis</b> (Chemsak, 1966:215)	Virgin Is
<b>morazzanii</b> Chalumeau, 1983:231	Guadeloupe
<b>parvulus</b> (Gahan, 1895:134)	Grenada, Mustique
 <b>Styloleptus</b> Dillon, 1956:158	
<i>Leptostylus</i> Leng & Hamilton, 1896:116 (part)	
<i>Antileptostylus</i> Gilmour, 1963:73	
<i>Caribbeana</i> Gilmour, 1963:97	
<i>Carribeana</i> Breuning, 1971:254	
<b>atrovittatus</b> (Fisher, 1925:9)	Cuba, R Dominicana
<b>biustus biustus</b> (LeConte, 1852:169)	eUSA, Cuba
<i>minuens</i> Hamilton in Leng & Hamilton, 1896:121	
<i>pusillus</i> Blatchley, 1925:167	
<i>bahamicus</i> Champlain & Knoll, 1926:206 (not Fisher, 1925)	
<i>israeli</i> Zayas, 1975:257	
subsp. <b>bahamicus</b> (Fisher, 1925:3)	Bahamas
subsp. <b>fisheri</b> Gilmour, 1965:577	Cuba, Jamaica
<i>scurrus</i> var. <i>dorsalis</i> Fisher, 1926:21	
<i>biustus</i> var. <i>cubanus</i> Fisher, 1926:22	
<i>brunneofasciatus</i> (Fisher, 1935:205)	Jamaica
<i>caymanensis</i> (Fisher, 1948:228)	Cayman Is.
<i>cubanus</i> (Fisher, 1926:26)	Cuba
<i>darlingtoni</i> (Fisher, 1942:31)	Jamaica

<b>dozieri</b> (Fisher, 1932:86)	Haiti
<b>guilartensis</b> (Micheli & Micheli, 2004:21)	Puerto Rico
<b>inermis</b> (Fabricius, 1801:293)	W Indies (Leeward Is.)
<b>bredini</b> Chemsak, 1966:217	
<b>hebes</b> Gilmour, 1963:98	
<b>infuscatus</b> (Fisher, 1932:84)	Hispaniola
<b>laticollis</b> (Fisher, 1925:12)	R Dominicana, Bahamas
<b>lewisi</b> (Fisher, 1948:227)	Cayman Is.
<b>nigricans</b> (Fisher, 1935:55)	Puerto Rico
<b>puertoricensis</b> Fisher, 1935:56	
<b>nigrofasciatus</b> Gilmour, 1963:67	R Dominicana
<b>nigronotatus</b> (Zayas, 1975:261)	Cuba
<b>pilosellus</b> (Fisher, 1942:34)	Bahamas
<b>planicollis</b> (Fisher, 1935:203)	Jamaica, Hispaniola
<b>vanduzeei</b> Fisher, 1935:204	
<b>maraicola</b> Fisher, 1942:35	
<b>divisus</b> Gilmour, 1963:70	
<b>posticalis</b> (Gahan, 1895:133)	W Indies (Lesser Antilles), Guadeloupe, Dominica
<b>albosuturalis</b> Villiers, 1980:93	
<b>bonfilsii</b> Villiers, 1980:93	
<b>rhizophorae</b> Chemsak & Feller, 1988:185	Belize (Twin Cays)
<b>scurrus</b> (Chevrolat, 1862:249)	Cuba, Bahamas
var. <i>maculifer</i> Fisher, 1926:21	
<b>taíno</b> Lingafelter & Micheli, 2004:45	Puerto Rico
<b>thompsoni</b> (Fisher, 1948:226)	Cayman Is
<b>variabilis</b> (Fisher, 1925:11)	Cuba, R Dominicana
<b>zorrillai</b> (Zayas, 1975:259)	Cuba
 <b>Sympagus</b> Bates, 1881:172	
<i>Stenopsis</i> Gilmour, 1959:27	
<b>bimaculatus</b> (Gilmour, 1959:28)	nwBrasil (AM), Bolivia (CO, SC), eEcuador, Fr Guiana
<b>buckleyi</b> (Bates, 1885:416)	Bolivia
<b>cedrelis</b> Hovore & Toledo, 2006:57	Mexico, Guatemala
<b>favorabilis</b> Tippmann, 1960:195	eEcuador, Peru, Bolivia (SC), Fr Guiana
<b>laetabilis</b> (Bates, 1872:217)	Guatemala-Panama
<b>monnei</b> Hovore & Toledo, 2006:59	Panama
 <b>Tenthreas</b> Thomson, 1864:224	
<b>obliteratus</b> Thomson, 1864:225	Costa Rica (AL), Venezuela, Fr Guiana, ncBrasil, Bolivia (SC)
<b>setosus</b> Monné & Tavakilian, 1990:184	Costa Rica (PA), Fr Guiana
 <b>Tomrogersia</b> Fragoso, 1980:743	
<b>acanthofemorata</b> Fragoso, 1980:744	Colombia
<b>villiersi</b> Monné & Monné, 2006:1198	Colombia
 <b>Toronaeus</b> Bates, 1864:13	
<i>Aemylus</i> Thomson, 1864:28	
<i>Neotoronaeus</i> Tippmann, 1953:350	
<b>figuratus</b> Bates, 1864:14	Guianas, eEcuador, nBrasil (PA)
<b>figuratus</b> Thomson, 1864:28	
<b>incisus</b> (Bates, 1864:155)	nwBrasil (AM), Fr Guiana
<b>lautus</b> Monné, 1990:680	Venezuela
<b>magnificus</b> (Tippmann, 1953:351)	nwBrasil (AM), Peru, eEcuador, Fr Guiana
<b>perforator</b> Bates, 1864:16	Fr Guiana, Peru, ncBrasil (AM, PA)
<b>simillimus</b> Monné, 1974:591	nwBrasil (AM), eEcuador, Fr Guiana
<b>suavis</b> Bates, 1864:15	Brasil (AM, MA, ES), Peru, eEcuador, Fr Guiana

<b>sumptuosus</b> Lane, 1973:403	nwBrasil (AM), Fr Guiana
<b>terebrans</b> Bates, 1864:17	Colombia, eEcuador, wcBrasil (AM, RO, MT)
<b>virens</b> Bates, 1864:17	ncBrasil (AM, RO, PA), Fr Guiana, eEcuador
<b>Trichalcidion</b> Monné & Delfino, 1981:260	
<b>penicillum</b> Monné & Delfino, 1981:261	Venezuela
<b>Trichalpus</b> Bates, 1881:153	
<b>pilosus</b> Bates, 1881:153	Mexico, Guatemala, Honduras
<b>Trichastylopsis</b> Dillon, 1956:148	
<i>Leptostylus</i> Horn, 1880:119 (part)	
<b>albidus</b> (LeConte, 1852:168)	swUSA
<i>setipes</i> Casey, 1891:48	
<i>falli</i> Linsley, 1934:182	
<b>hoguei</b> Chemsak & Linsley, 1979:141	Mexico (Socorro Is)
<b>Trichillurges</b> Gilmour, 1961:361	
<b>bordoni</b> Monné, 1990:274	Venezuela
<b>brasiliensis</b> (Melzer, 1935:197)	seBrasil (RJ-RS)
<i>fasciatus</i> Gilmour, 1961:362	
<b>conspersus</b> Monné, 1990:275	Venezuela
<b>maculatus</b> Martins & Monné, 1974:20	sBrasil (PR, SC)
<b>meridanus</b> Monné, 1990:275	Venezuela
<b>olivaceus</b> Monné, 1990:276	Venezuela
<b>simplex</b> Martins & Monné, 1974:21	seBrasil (MG-SC)
<b>Trichocanonura</b> Dillon, 1956:229	
<b>linearis</b> (Skinner, 1905:290)	swUSA (AZ), nMexico
<b>Trichonius</b> Bates, 1864:52	
<b>affinis</b> Monné & Mermudes, 2008:8	Brasil (MT)
<b>atlanticus</b> Monné & Mermudes, 2008:9	Brasil (BA, MG)
<b>bellus</b> Monné & Mermudes, 2008:9	Brasil (AM, PA)
<b>fasciatus</b> Bates, 1864:53	nBrasil (PA)
<b>griseus</b> Monné & Mermudes, 2008:10	Brasil, (AM, PA), Fr Guiana
<b>inquisitus</b> Monné & Monné, 2012:286	Brasil (RJ, BA, MG, SP, SC)
<b>minimus</b> Monné & Mermudes, 2008:10	Brasil (AM, MT, RO)
<b>picticollis</b> Bates, 1864:53	nwBrasil (AM)
<b>quadrivittatus</b> Bates, 1864:53	nwBrasil (AM)
<b>Trichonyssodrys</b> Gilmour, 1957:31	
<b>aureopilosus</b> Monné, 1990:681	Venezuela
<b>cinctus</b> Delfino, 1981:257	Brasil (GO, SP)
<b>maculatus</b> Gilmour, 1957:32	seBrasil (MG-SC), nArgentina (MI)
<b>melasmus</b> Delfino, 1981:257	eBrasil (BA, MG)
<b>nessimiani</b> Monné & Monné, 2012 282:	Brasil (PA, BA, MG, ES, RJ, SC), Paraguay
<b>Trichotithonus</b> Monné, 1990:254	
<b>albidus</b> Monné, 1990:257	eBrasil (BA)
<b>albosetosus</b> Monné, 1990:258	Venezuela
<b>conspectus</b> Monné, 1990:254	eBrasil (ES, RJ)
<b>curvatus</b> (Bates, 1885:396)	eMexico (VC) - Panama, seBrasil (RJ-SC), Bolivia (SC)
<i>nitidus</i> Monné & Martins, 1976:83	
<b>tavakiliani</b> Monné, 1990:256	Fr Guiana
<b>tenebrosus</b> Monné, 1990:258	Costa Rica, Panama, Bolivia
<b>venezuelensis</b> Monné, 1990:260	Venezuela
<b>viridis</b> Monné, 1990:256	Venezuela

<b>Tropanisopodus</b> Tippmann, 1960:184	
<b>andinus</b> Tippmann, 1960:185	Bolivia (LP)
<b>tachira</b> Monné & Monné, 2007:1058	Venezuela
<b>Tropidocoleus</b> Monné, 2009:321	
<b>bicarinatus</b> Monné, 2009:321	Colombia
<b>Tropidozineus</b> Monné & Martins, 1976:66	
<b>adustus</b> Monné & Monné, 2012:62	Bolivia (SC)
<b>albidus</b> Monné, 2009:324	Bolivia (SC)
<b>amabilis</b> Monné, 1991:130	eBrasil (ES)
<b>argutulus</b> Monné, 1988:120	eEcuador, cBrasil (AM), Fr Guiana
<b>cinctulus</b> Monné & Martins, 1976:69	seBrasil (ES-SP)
<b>complanatus</b> Monné, 1991:128	cBrasil (GO, MT)
<b>fulveolus</b> (Lameere, 1884:96)	seBrasil (BA-RS), Bolivia (SC)
<b>prolixus</b> Melzer, 1931:7	
<b>ignobilis</b> (Bates, 1863:281)	seBrasil (RJ-RS)
<b>impensus</b> Monné & Martins, 1976:71	Fr Guiana, nwBrasil (AM), eEcuador
<b>inxpectatus</b> (Melzer, 1934:234)	seBrasil (MG-SC)
<b>martinsi</b> Monné, 2009:326	Brasil (BA, MG, RJ)
<b>pauper</b> (Melzer, 1931:69)	seBrasil (SP-RS), nArgentina (MI)
<b>quadricristatus</b> (Melzer, 1935:198)	seBrasil (RJ-SC)
<b>rotundicollis</b> (Bates, 1863:281)	seBrasil (BA-RS)
<b>sincerus</b> Monné, 1988:119	w Brasil (RO)
<b>tersus</b> (Melzer, 1931:5)	seBrasil (RJ-SC)
<b>tuberosus</b> Monné, 1991:127	sBrasil (SC)
<b>vicus</b> (Melzer, 1931:68)	seBrasil (SP-RS), nArgentina (MI), Bolivia (SC)
<b>wappesi</b> Monné & Monné, 2012:60	Bolivia (SC), Brasil (AM)
<b>Trypanidiellus</b> Monné & Delfino, 1980:321	
<b>decoratus</b> Monné & Delfino, 1980:321	eBrasil (BA, ES)
<b>Trypanidius</b> Blanchard, 1843:209	
<i>Trypanidius</i> Thomson, 1864:28	
<b>Trepanideus</b> Heyne & Taschenberg, 1907:243	
<b>albosignatus</b> Melzer, 1932:226	eBrasil (BA-RJ)
<b>andicola</b> Blanchard in D'Orbigny, 1847:209	nSAmer-eEcuador, Bolivia (SC)
<b>apicalis</b> Aurivillius, 1921:53	Colombia, Bolivia (SC)
<b>dimidiatus</b> Thomson, 1861:8	seBrasil (ES-RS), Argentina
<b>posticus</b> Heyne & Taschenberg, 1907:243	
<b>insularis</b> Fisher, 1925:8	Cuba
<b>irroratus</b> Monné & Delfino, 1980:320	Venezuela, Colombia
<b>isolatus</b> Waterhouse, 1890:555	Brasil (Fernando Noronha I.)
<b>maculatus</b> Monné & Delfino, 1980:319	Venezuela, cBrasil, Paraguay
<b>mexicanus</b> Thomson, 1861:8	eMexico (VC) - Panama
<b>nocturnus</b> Fisher, 1942:39	Puerto Rico
<b>notatus</b> (Fabricius, 1787:139)	Guatemala-nSAmer, eEcuador, Bolivia (BN, CO, SC)
<b>melancholicus</b> Audinet-Serville, 1835:87	
<b>geminus</b> Pascoe, 1859:29	
<b>proximus</b> Melzer, 1931:9	Brasil, Paraguay, Argentina, Uruguay
<b>rubripes</b> Bates, 1872:219	Guatemala-Panama
<b>spilmani</b> spilmani Villiers, 1980:95	Dominica, Martinique, St Lucia
subsp. <b>liamaigae</b> Chalumeau, 1983:225	W Indies (St Kitts)
<b>Tuberastyochus</b> Gilmour, 1959:6	
<b>tenebrosus</b> (Bates, 1881:183)	Guatemala, Costa Rica (HE)

**Urgleptes** Dillon, 1956:332

<i>Leiopus</i> Lacordaire, 1872:775 (part)	
<i>Lepturges</i> Leng & Hamilton, 1896:127 (part)	
<i>Lepturges</i> Zayas, 1975:268 (not Bates, 1863)	
<b>abstersus</b> (Bates, 1885:405)	Belize
<b>amoenulus</b> (Bates, 1863:368)	seBrasil (RJ)
<b>amplicollis</b> (Bates, 1885:406)	Panama
<b>bicoloratus</b> Gilmour, 1960:16	Guatemala
<b>bimaculatus</b> Gilmour, 1960:14	Guatemala, Honduras
<b>bivittatus</b> Gilmour, 1961:342	eMexico (VC)
<b>borikensis</b> Micheli & Micheli, 2004:31	Puerto Rico
<b>bruchi</b> (Melzer, 1932:228)	seBrasil (SP)
<b>callizonus</b> (Bates, 1885:403)	Guatemala, Honduras
<b>cazieri</b> Gilmour, 1961:344	cMexico (SLP)
<b>celtis</b> (Schaeffer, 1905:168)	swUSA (TX)
<b>chamaeropsis</b> (Fisher, 1926:27)	Cuba, Bahamas
<b>charillus</b> (Bates, 1885:403)	Costa Rica, Panama
<b>clarkei</b> Chemsak, 1966:218	W Indies (Peter I, Antiqua)
<b>clerulus</b> (Bates, 1881:168)	Guatemala
<b>cobbeni</b> Gilmour, 1963:85	Barbados, Lesser Antilles, Curaçao, Bonaire
<b>debilis</b> (Melzer, 1932:230)	seBrasil (SP)
<b>decens</b> (Melzer, 1932:232)	sBrasil (SC, RS)
<b>delicatus</b> (Bates, 1863:374)	ncBrasil (AM, PA)
<b>deliciolus</b> (Bates, 1863:375)	nBrasil (PA)
<i>delicosa</i> Bruch, 1912:215	
<b>dorotheae</b> Gilmour, 1960:8	Guatemala
<b>duffyi</b> Gilmour, 1961:339	eMexico (VC)
<b>euprepes</b> (Bates, 1885:404)	swMexico (OA)
<b>facetus</b> (Say, 1826:271)	eN Amer
<b>fasciatus</b> (Bates, 1881:169)	Guatemala, Honduras, Costa Rica
<i>elaineae</i> Gilmour, 1960:6	
<b>foveatocollis</b> (Hamilton in Leng & Hamilton, 1896:126)	seUSA-TX
<i>minutus</i> Champlain & Knull, 1925:207	
<i>kissingeri</i> Dillon, 1956:337	
<i>knulli</i> Dillon, 1956:337	
<b>franciscanus</b> (Melzer, 1935:202)	seBrasil (MG-RS)
<b>freudei</b> Gilmour, 1959:8	Brasil
<b>gahani</b> Chalumeau, 1983:234	St Vincent
<b>guadeloupensis</b> (Fleutiaux & Sallé, 1889:472)	W Indies
<b>haitiensis</b> Gilmour, 1963:82	Haiti
<b>histrionella</b> (Bates, 1885:404)	Costa Rica, Panama
<b>humilis</b> (Bates, 1863:379)	seBrasil (RJ)
<b>hummelincki</b> Gilmour, 1968:171	W Indies (Aruba)
<b>inops</b> (Bates, 1863:376)	nwBrasil (AM)
<b>kuscheli</b> Linsley & Chemsak, 1966:245	Cocos Is
<b>laticollis</b> (Bates, 1881:169)	Guatemala-Panama
<b>laxicollis</b> Gilmour, 1960:3	Guatemala, Honduras, Costa Rica, Panama
<b>leopaulini</b> Touroult, 2004:66	Guadeloupe, Martinique, Santa Lucia
<b>literatus</b> (Bates, 1885:405)	eMexico (VC), Honduras
<b>litoralis</b> Gilmour, 1962:23	Fr Guiana
<b>maculatus</b> Gilmour, 1962:24	eBrasil (BA)
<b>mancus</b> (Melzer, 1932:229)	seBrasil, Argentina, Uruguay
<b>melzeri</b> Gilmour, 1959:7	seBrasil (SP)
<i>humilis</i> Melzer, 1935:201 (not Bates, 1863)	
<b>minutissimus</b> (Bates, 1863:379)	nBrasil (PA)
<b>miser</b> (Bates, 1863:376)	seBrasil (RJ)
<b>mixtus</b> (Bates, 1881:170)	Mexico - Panama
<i>musculus</i> Bates, 1872:236 (not Bates, 1863)	
<b>multinotatus</b> (Bates, 1881:168)	Guatemala, Honduras, Nicaragua

<b>mundulus</b> (Bates, 1885:407)	eMexico (VC)
<b>musculus</b> (Bates, 1863:375)	nwBrasil (AM), Fr Guiana
<b>nanus</b> (Melzer, 1934:99)	seBrasil (SP)
<b>nigridorsis</b> (Bates, 1885:405)	Guatemala
<b>obscurellus</b> (Bates, 1863:378)	nwBrasil (AM)
<b>ornatissimus</b> (Bates, 1885:403)	Costa Rica, Panama
<b>ovalis</b> (Bates, 1866:433)	nBrasil (PA), Fr Guiana
<b>ozophagus</b> Chemsak & Feller, 1988:188	Belize (Twin Cays)
<b>pallidulus</b> (Bates, 1885:400)	Guatemala, Honduras
<b>pareuprepes</b> Gilmour, 1960:1	Guatemala, Honduras, Costa Rica
<b>physoderus</b> (Bates, 1885:405)	Guatemala - Panama
<b>pluristrigosus</b> (Bates, 1885:404)	Honduras, Costa Rica, Panama
<i>pleuristrigosa</i> Gilmour, 1959:8	
<b>prolixus</b> (Melzer, 1931:69)	seBrasil (MG-RS)
<b>puertoricensis</b> Gilmour, 1963:88	Puerto Rico
<b>puerulus</b> (Melzer, 1932:233)	seBrasil (MG-SP)
<b>pusillus</b> (Melzer, 1932:231)	sBrasil (RJ-RS)
<b>querci</b> (Fitch, 1858:796)	eNAmer
<i>tristis</i> Casey, 1913:321	
<b>recki</b> (Melzer, 1934:236)	seBrasil (SP)
<b>ruficollis</b> (Bates, 1881:170)	Nicaragua, Costa Rica
<b>sandersoni</b> Gilmour, 1963:79	Puerto Rico
<b>signatus</b> (LeConte, 1852:171)	eNAmer
<i>tenebrosus</i> Casey, 1913:320	
<b>sinuosus</b> Gilmour, 1960:12	Guatemala, Honduras
<b>sordidus</b> (Bates, 1881:168)	eMexico (VC), Guatemala
<b>spinifer</b> (Bates, 1863:379)	seBrasil (RJ)
<b>trilineatus</b> Gilmour, 1962:22	eBrasil (BA-RJ), Bolivia (SC)
<b>trivittatus</b> (Bates, 1885:404)	Costa Rica, Panama
<b>tumidicollis</b> (Bates, 1881:169)	Guatemala-Panama
<b>unilineatus</b> (Bates, 1872:237)	Nicaragua, Costa Rica
<b>vauriearum</b> Gilmour, 1960:10	Guatemala
<b>villiersi</b> Gilmour, 1962:21	eBrasil (MG)
<b>xantho</b> (Bates, 1885:406)	Guatemala
 <b>Valenus</b> Casey, 1892:49	
<b>inornatus</b> Casey, 1892:50	swUSA (AZ, NM, TX) - nMexico
 <b>Xenocona</b> Gilmour, 1960:89	
<b>pulchra</b> Gilmour, 1960:89	Honduras, Costa Rica
 <b>Xenostylus</b> Bates, 1885:394	
<b>sublineatus</b> Bates, 1885:395	Costa Rica, Panama
 <b>Xylergates</b> Bates, 1864:20	
<i>Xylergatina</i> Gilmour, 1962:269	
<b>capixaba</b> Giorgi & Corbett, 2005:7	sBrasil (ES)
<b>elaineae</b> Gilmour, 1962:244	Peru, eEcuador, Colombia, cBrasil, Guianas
<i>hilaris</i> Proudhomme, 1906:38	
<i>dorotheae</i> Gilmour, 1962:279	
<b>lacteus</b> Bates, 1864:20	nSAmer, eEcuador, Colombia, Guianas, Bolivia (SC)
<b>picturatus</b> Lane, 1957:19	Peru, wcBrasil (AM, RO), Colombia, eEcuador,
<b>pelcher</b> Lane, 1957:10	Bolivia (BN)
<i>praetor</i> Duffy, 1960:259	eEcuador, Colombia, Peru, cBrasil (AM, PA),
	Guianas
 <b>Xylergatoides</b> Gilmour, 1962:281	
<b>asper</b> (Bates, 1864:21)	Brasil (GO, MT, PB-RS), Paraguay, Argentina

**Acanthoderini** Thomson, 1861:5

*Oreoderitae* Thomson, 1864:15

*Dryocetenitae* Thomson, 1861:29

**Acakyra** Martins & Galileo, 1996:303

<b>iaguara</b>	Martins & Galileo, 1996:304	Colombia
<b>laterialba</b>	Martins & Galileo, 2001:103	eEcuador
<b>nigrofasciata</b>	Martins & Galileo, 2001:105	Peru
<b>ocellata</b>	Chemsak & Hovore, 2002:13	Panama, Costa Rica
	subsp. <b>onca</b> Chemsak & Hovore, 2002:18	Panama

**Acanthoderes (Acanthoderes)** Audinet-Serville, 1835:29

*Acanthoderus* Laporte, 1840:461

<b>albifrons</b>	Chemsak & Hovore, 2002:5	sMexico (VC)
<b>aliciae</b>	Chemsak & Hovore, 2002:6	Mexico (MO)
<b>alpina</b>	Chemsak & Hovore, 2002:7	Guatemala
<b>amplifrons</b>	Chemsak & Hovore, 2002:9	Mexico (NL)
<b>amplitoris</b>	Chemsak & Hovore, 2002:10	nMexico (TA)
<b>ariasi</b>	Chemsak & Hovore, 2002:11	Costa Rica-Panama
<b>barrerai</b>	Chemsak & Hovore, 2002:13	Mexico (QU, HI)
<b>bicolor</b>	Chemsak & Hovore, 2002:15	nMexico (TA, SLP)
<b>cavei</b>	Chemsak & Hovore, 2002:18	Honduras
<b>daviesii</b> (Swederus, 1787:195)		Honduras, Colombia, Fr Guiana, Bolivia
	<i>swederi</i> White, 1855:360	
	<i>punctata</i> Fabricius, 1792:272	
<b>ferruginea</b>	Chemsak & Hovore, 2002:20	Guatemala
<b>flavomaculata</b>	Chemsak & Hovore, 2002:21	Guatemala, Honduras
<b>giesberti</b>	Chemsak & Hovore, 2002:23	Guatemala
<b>hondurae</b>	Chemsak & Hovore, 2002:24	Honduras, Costa Rica
<b>laevicollis</b>	Bates, 1872:208	Nicaragua-Panama
<b>laportei</b>	Aurivillius, 1923:385	Fr Guiana
	<i>daviesii</i> Laporte, 1840:464 (not Swederus, 1787)	
<b>latiforma</b>	Chemsak & Hovore, 2002:26	sMexico (VC)
<b>latevittatus</b> (Aurivillius, 1921:51)		Bolivia (CO)
	<i>onca</i> Galileo & Martins, 2006:26	
<b>linsleyi</b>	Chemsak & Hovore, 2002:28	sMexico (QR)-Honduras
<b>maccartyi</b>	Chemsak & Hovore, 2002:30	Mexico (JA)
<b>noguerai</b>	Chemsak & Hovore, 2002:31	Mexico (JA, GU, DF)
<b>paravetusta</b>	Chemsak & Hovore, 2002:1	Costa Rica, Panama
<b>parva</b>	Chemsak & Hovore, 2002:3	Guatemala
<b>parvimapacula</b>	Zajciw, 1964:439	eBrasil (ES)
<b>penrosei</b>	Chemsak & Hovore, 2002:4	Panama
<b>quadrigibba</b> (Say, 1835:195)		eNAmer-TX, Mexico-Costa Rica
	<i>quadrigibus lucidus</i> Knoll, 1958:282	
<b>quattuordecimguttata</b> (Schoenherr, 1817:396)		"America"
	<i>crassus</i> Voet, 1778:20 (not Voet, 1778:10 <i>Onychocerus</i> )	
<b>ramirezi</b>	Chemsak & Hovore, 2002:5	Mexico (JA)
<b>rubripes</b>	Bates, 1872:208	Nicaragua, Panama
<b>rufofemorata</b>	Aurivillius, 1926:12	Brasil, Bolivia
<b>satana</b>	Bates, 1880:58	Peru
<b>septenmaculata</b>	Buquet, 1859:635	Fr Guiana, nBrasil (AP)
<b>solisi</b>	Chemsak & Hovore, 2002:25	Costa Rica (Cocos Is.)
<b>subtessellata</b>	Bates, 1880:59	Ecuador
<b>thammi</b>	Bates, 1880:59	eEcuador, Peru, Bolivia (BN, SC)
<b>virescens</b>	Fuchs, 1962:323	Peru
<b>wappesi</b>	Chemsak & Hovore, 2002:7	Guatemala
<b>zischkai</b>	Tippmann, 1960:165	Bolivia (SC), Ecuador
<b>zonata</b>	Bates, 1880:59	Colombia

**Acanthoderes (Pardalisia)** Casey, 1913:302

- funeraria** Bates, 1861:151  
*erichsonii* Thomson, 1868:147  
**lacrymans** (Thomson, 1864:554)  
*lachrymosus* Bates, 1880: pl.11, fig.6

Mexico (OA, SLP, VC)

Mexico (OA, PU)

**Acanthoderes (Scythropopsis)** Thomson, 1864:20

- albitarsis** Laporte, 1840:461

seBrasil (ES-RS), Paraguay, nArgentina

**Acanthoderes (Symperasmus)** Thomson, 1864:19

- affinis** (Thomson, 1865:544)  
*flexistigma* Bates, 1880:61  
**thoracica** White, 1855:359  
*thomicus* Thomson, 1864:19  
*uyapensis* Martins & Galileo, 2003:616

Fr Guiana, nBrasil (AM, PA)

nBrasil (PA), Peru, Fr Guiana, eEcuador, Bolivia

**Aegomorphus** Haldeman, 1847:45

- Acanthoderes*; Haldeman, 1847:45 (not Audinet-Serville, 1835)  
*Aethiopoctines* Thomson, 1868:147  
*Psapharochus* Casey, 1913:301 (not Thomson, 1864)  
*Aegoschema*; Knoll, 1946:243 (not Aurivillius, 1923)  
**albosignus** Chemsak & Noguera, 1993:98  
**arizonicus** Linsley & Chemsak, 1984:253  
**chamelae** Chemsak & Giesbert, 1986:36  
**modestus** (Gyllenhal in Schoenherr, 1817:164)  
*decipiens* Haldeman, 1847:45  
**morrisii** (Uhler, 1855:417)  
*leucogenus* Thomson, 1868:148  
**peninsularis** (Horn, 1880:116)

wMexico (JA)  
swUSA (AZ), Mexico (BC)wMexico (JA)  
eNAmer, Bahamas

eNAmer

swUSA (AZ), wMexico (BC)

**Aegoschema** Aurivillius, 1923:610

- Aegomorphus* White, 1855:373 (not Haldeman, 1847)  
**adpersum** (Thomson, 1861:337)  
**cinereum** Lane, 1938:108  
**migueli** Monné & Mermudes, 2007:562  
**moniliferum** (White, 1855:374)  
**obesum** (Bates, 1861:150)  
**peruvianum** Lane, 1973:394

Brasil  
eBrasil (MG, ES)  
Brasil (MG)  
nBrasil (PA), Fr Guiana, Bolivia (PN, SC)  
Fr Guiana, nBrasil (PA), eEcuador  
Peru, Fr Guiana**Alphus** White, 1855:375

- capixaba** Marinoni & Martins, 1978:179  
**similis** Martins, 1985:178  
**tuberosus** (Germar, 1824:477)

eBrasil (ES)  
seBrasil, Paraguay, Argentina, Bolivia (SC)  
seBrasil (MG-RS), Bolivia (SC)**Amblysaphes** Bates, 1885:381

- striatus** Bates, 1885:382

Guatemala, Costa Rica

**Anasillus** Marinoni & Martins, 1978:183

- crinitus** Marinoni & Martins, 1978:183

Peru

**Anoreina** Bates, 1861:149

- ayri** Martins & Galileo, 2008:73  
**biannulata** (Bates, 1866:433)  
**helenae** Machado & Monné, 2011:16  
**nana** (Bates, 1861:149)  
**piara** Martins & Galileo, 2008:72

Ecuador  
nwBrasil (AM), Peru  
Brasil (MT, RO)  
nBrasil (PA), Peru, Fr Guiana  
Brasil (PA)

<b>roosevelti</b> Machado & Monné, 2011:20	Brasil (MT)
<b>triangularis</b> (Martins & Galileo, 2005:12)	Colombia, Brasil (RO)
<b>Ateralphus</b> Restello, Iannuzzi & Marinoni, 2001:300	
<b>dejeani</b> (Lane, 1973:397)	seBrasil (BA-RS), Fr Guiana
<i>canescens</i> Lacordaire, 1872:741 (not Bates, 1862)	
<b>javariensis</b> (Lane, 1965:311)	nwBrasil (AM)
<i>diringsi</i> Martins & Monné, 1993:138	
<b>lacteus</b> Galileo & Martins, 2006:28	Bolivia (SC)
<b>senilis</b> (Bates, 1862:123)	nBrasil (PA, MA), Fr Guiana, Peru, Bolivia (SC)
<i>scutellaris</i> Bates, 1862:123	
<i>senilis</i> ab. <i>uniformis</i> Tippmann, 1960:165	
<b>subsellatus</b> (White, 1855:375)	seBrasil, Paraguay, Argentina, Bolivia (SC)
<i>canescens</i> Bates, 1862:122	
<b>variegatus</b> (Mendes, 1938:120)	sBrasil (PR, SC), Bolivia (SC)
<b>Azygocera</b> Aurivillius, 1920:26	
<b> picturata</b> (Fairmaire & Germain, 1859:518)	Chile, sArgentina (NE, SC)
<b>Catuana</b> Martins & Galileo 2008:508	
<b> spinicornis</b> (Tippmann, 1960:172)	nwBrasil (AM, PA), Fr Guiana
<b>Cotyzineus</b> Martins & Galileo 2007:162	
<b> bruchi</b> (Melzer, 1931:195)	Argentina, Uruguay, Bolivia (SC)
<b>Criopsis</b> Thomson, 1860:341	
<b> curtus</b> Thomson, 1861:342	seBrasil (MG-SC)
<b>Discopus</b> Thomson, 1864:17	
<b> antennatus</b> (Guérin-Méneville, 1855:599)	Peru
<b> buckleyi</b> Bates, 1880:254	eEcuador
<b> comes</b> Bates, 1880:254	eEcuador, Colombia
<b> eques</b> Bates, 1880:253	Peru
<b> patricius</b> Bates, 1880:254	Ecuador, Peru
<b> princeps</b> Bates, 1880:255	Peru
<b> spectabilis</b> (Bates, 1861:476)	nwBrasil (AM), Peru
<b>Dryoctenes</b> Audinet-Serville, 1835:27	
<b> scrupulosus</b> (Germar, 1824:470)	Costa Rica (PA), Panama, SAmer (widely distributed), Bolivia (BN, SC)
<i>caliginosus</i> Audinet-Serville, 1835:28	
<b>Dufauxia</b> Lane, 1955:293	
<b> guaicurana</b> Lane, 1955:294	cBrasil (RO, MT), Bolivia (BN, SC)
<b> kourouana</b> Lane, 1970:395	Fr Guiana, eEcuador
<b> simplex</b> Martins & Galileo, 2003:616	Paraguay
<b> thomasi</b> Martins & Galileo, 2007:160	Bolivia (SC)
<b> trichocera</b> Monné & Magno, 1990:687	wcBrasil (RO)
<b> zikani</b> Lane, 1970:394	eBrasil (BA-ES)
<b>Eupromerella</b> Fisher, 1938:147	
<b> clavator</b> (Fabricius, 1801:291)	ncBrasil (AM, PA, MT), Peru, Fr Guiana, eEcuador,
<i>fascialis</i> White, 1855:361	Bolivia (LP, SC)
<b> griseofasciata</b> (Fuchs, 1959:55)	sBrasil (SC, RS), Paraguay
<i>curvistriata</i> Tippmann, 1960:175	
<b> maculata</b> Martins, Galileo & de-Oliveira, 2009:516	Brasil (MA)
<b> nigroapicalis</b> (Aurivillius, 1916:356)	eBrasil (ES, RJ)
<b> orbifera</b> (Aurivillius, 1908:9)	nwBrasil (AM), Peru, Bolivia (SC), eEcuador, Colombia

- picturata** Martins, Galileo & de-Oliveira, 2009:515  
**propinquua** (Melzer, 1931:61)  
**semigrisea** (Bates, 1861:217)  
**travassosi** (Melzer, 1935:195)  
**versicolor** (Melzer, 1935:190)  
*brasiliensis* Fisher, 1938:148
- Brasil (MA)**  
**seBrasil (MG-SC)**, Paraguay, Bolivia (SC)  
**seBrasil (MG-SC)**  
**seBrasil (RJ)**  
**sBrasil (SC)**
- Exalpus** Restello, Iannuzzi & Marinoni, 2001:296.  
**aurivillii** (Lane, 1970:389)  
**biannulatus** (Aurivillius, 1921:50)  
**cavifrons** (Bates, 1872:200)  
*cavifrons* var. *batesi* Aurivillius, 1923:379  
*cavifrons* var. Bates, 1880:136, pl.11, fig.1  
**colasi** (Lane, 1965:305)  
**confusus** Restello, Iannuzzi & Marinoni, 2001:298  
**foveatus** (Marinoni & Martins, 1978:178)  
**gounellei** (Lane, 1973:398)  
**guaraniticus** (Lane, 1955:292)  
**leuconotus** (Thomson, 1861:10)  
**lichenophorus** (Lane, 1965:309)  
**malleri** (Lane, 1955:287)  
**simplex** (Galileo & Martins, 1998:152)  
**spilonotus** Restello, Iannuzzi & Marinoni, 2001:298  
**vicinus** Galileo & Martins, 2003:262  
**zellibori** (Lane, 1955:290)
- Guianas, nBrasil (PA)**  
**Peru, eEcuador, Bolivia (BN, SC)**  
**Honduras, Guatemala-Panama, Ecuador**
- cBrasil (GO), Fr Guiana**  
**Brasil (BA, MG)**  
**ecBrasil (GO, MA, SP), Fr Guiana, Bolivia (SC)**  
**Brasil, Bolivia (BN, SC), Paraguay, Argentina, Ecuador**  
**nArgentina (SA), Paraguay, Bolivia (SC)**  
**Brasil, Argentina**  
**Guianas**  
**Peru, cBrasil, Fr Guiana, eEcuador, Bolivia (SC)**  
**Ecuador**  
**Brasil (PA, RO, MG)**  
**Colombia**  
**seBrasil (RJ, SP)**
- Formozotroctes** Tavakilian & Neouze, 2007:9  
**toulgoeti** Tavakilian & Neouze, 2007:10
- Fr Guiana**
- Hedypathes** Thomson, 1864:17  
**betulinus** (Klug, 1825:462)  
*vidua* Vigors, 1826:239  
**curvatomostatus** Aurivillius, 1923:470  
*malleri* Fuchs, 1970:109  
**monachus** (Erichson in Schomburg, 1848:573)  
*albus* Thomson, 1865:543
- seBrasil (BA-RS), Paraguay, Argentina**  
**seBrasil (MG-SP)**  
**Guianas, Brasil**
- Irundisaua** Martins & Galileo, 2005:15  
*Natagaima* Lane, 1972:367 (preoccupied Beier, 1960 Orthoptera:Tettigoniidae)  
**balteata** (Lane, 1972:368)  
**forsteri** (Tippmann, 1960:168)  
**heloisae** (Julio, 2003:80)  
**lewisi** Audureau, 2009:499  
**moacyri** (Julio, 2003:78)  
**ocularis** Martins & Galileo, 2005:15  
**punctata** Martins & Galileo, 2007:160  
**ucayalensis** (Tippmann, 1960:168)
- Colombia**  
**Peru, eEcuador, Brasil (AM)**  
**eEcuador**  
**Bolivia (LP)**  
**Colombia**  
**Colombia**  
**Colombia**  
**Peru, Ecuador, Brasil (AM)**
- Itajutinga** Martins, 1981:213  
**difficilis** Martins, 1981:214
- scBrasil (GO, MA, MT, SP), Bolivia**
- Macronemus** Dejean, 1835:337  
*Aethomerus* Thomson, 1861:338  
**analis** (Pascoe, 1866:281)  
**antennator** (Fabricius, 1801:288)  
**asperulus** White, 1855:376  
*antennator* Bates, 1872:206 (not Fabricius, 1801)
- Brasil**  
**Brasil, Fr Guiana**  
**eMexico (VC)-Panama, Venezuela, Ecuador, Bolivia**  
**(SC)**

- filicornis** (Thomson, 1861:338)  
*cretatus* Pascoe, 1866:281  
**rufescens** (Bates, 1862:119)  
**verrucosus** (Pascoe, 1866:281) seBrasil (MG-RS), Fr Guiana
- Macropophora** Thomson, 1864:15  
*Macropus* Audinet-Serville, 1835:18 (not Shaw, 1790; not Thunberg, 1805)  
**accentifer** (Olivier, 1795:8)  
**lacordairei** Lepesme, 1946:491 e S Amer, Bolivia (SC)  
**trochlearis** (Linnaeus, 1758:389) Bolivia (CO, SC), Peru, Fr Guiana, eEcuador,  
*depressus* Linnaeus, 1758:390 Colombia, Brasil (AM)  
*flavimacula* Voet, 1778:16 nS Amer, Bolivia (BN, PN, SC)  
*lepturoides* von Schreber, 1759:83  
*tuberculatus* Fabricius, 1798:143  
**worontzowi** Lane, 1938:49 cBrasil (AM, MT), Fr Guiana
- Melzerus** Monné, 2005:179  
*Idiomerus* Melzer, 1934:98 (not Imms, 1912 Collembola)  
**difficilis** (Melzer, 1934:98)  
*minutus* Fuchs, 1959:57 eBrasil (GO, MG-RS), Paraguay, Bolivia (BN, SC),  
Ecuador
- Meridiotroctes** Martins & Galileo, 2007:188  
**bicristata** Machado & Monné, 2009:68 Brasil (RJ)  
**meridionale** Martins & Galileo, 2007:190 Brasil (RJ, SC, SP)  
**truncata** Galileo & Martins, 2011:176 Brasil (BA)
- Miriochrus** Galileo & Martins, 2012:66 Paraguay  
**minimus** Galileo & Martins, 2012:67
- Mundeu** Martins & Galileo, 2008:508 Fr Guiana, nBrasil (AM, PA)  
**maculicollis** (Bates, 1861:217)
- Myoxinus** Bates, 1862:120  
*Mysopsis* Thomson, 1864:16 seMexico (VC, YU) - Nicaragua  
**asper** Bates, 1880:136 eMexico (VC) - Panama, eEcuador, nS Amer  
**pictus** (Erichson, 1847:144) Bolivia (BN, SC)
- Myoxomorpha** White, 1855:355 cBrasil (AM, MT, RO), Fr Guiana  
**alvarengorum** Monné & Magno, 1990:689 Panama, nS Amer, Bolivia (PN, SC)  
*rondonensis* Galileo & Martins, 2011:178  
**funesta** (Erichson in Schomburgk, 1848:573) cBrasil (PA, RO, MT)  
*venezuelae* Fisher, 1944:11 Brasil (PA, RO, MA, MT, BA-SP), Paraguay,  
**seabrai** Marinoni & Dalossi, 1971:190 Fr Guiana  
**vidua** Lacordaire, 1872:746
- Necalphus** Lane, 1970:393 Colombia  
**asellus** (Pascoe, 1866:282) cBrasil (PA, MT), Colombia, eEcuador  
*ascellus* Gilmour, 1965:607  
**decoratus** (Monné & Magno, 1992:717)  
*maranduba* Galileo & Martins, 2003:263

**Nesozineus** Linsley & Chemsak, 1966:229*Grossmannia* Lane, 1977:3**alphoides** (Lane, 1977:5)*confusus* Marinoni & Martins, 1978:181**amazonicus** Martins & Galileo, 2010:682**apharus** Galileo & Martins, 1996:43**armatus** Galileo & Martins, 1996:42**ateuchus** Galileo & Martins, 1996:42**bisignatus** Hoffmann, 1984:543**bucki** (Breuning, 1954:23)**clarkei** Galileo & Martins, 2007:632**fraterculus** Hoffmann, 1984:544**galapagoensis galapagoensis** (Van Dyke, 1953:136)subsp. **variabilis** Linsley & Chemsak, 1966:231subsp. **williamsi** (Van Dyke, 1953:137)**giesberti** Galileo & Martins, 2007:632**granosus** Galileo & Martins, 1996:44**griseolus** Hoffmann, 1984:539**juminensis** (Lane, 1970:392)**lineatus** Galileo & Martins, 1996:43**marmoratus** Galileo & Martins, 1996:44**obscurus** Hoffmann, 1984:541**osorioensis** Galileo & Martins, 2012:221**peruanus** Galileo & Martins, 2007:631**probolus** Galileo & Martins, 1996:45**propinquus** Hoffmann, 1984:542**puru** Galileo & Martins, 2007:632**simile** Galileo & Martins, 2006:28**triviale** Galileo & Martins, 1996:45**unicolor** Martins, Galileo & de-Oliveira, 2009:517**zonatus** Galileo & Martins, 1996:42

eBrasil (PE, ES, SP)

Brasil (AM)

Brasil (MA), Venezuela, Bolivia (SC)

wEcuador

Venezuela

eBrasil (PE, BA)

Mexico-Panama, seBrasil, Venezuela, nArgentina,  
Bolivia (BN, SC)

Bolivia (SC), Ecuador

Venezuela

Galapagos Is. (S. Albemarle)

Galapagos Is. (Sta. Cruz)

Galapagos Is. (St. James)

Panama

wEcuador

eBrasil (PB)

Peru, Bolivia (SC)

eBrasil (MA, MS)

Venezuela, Colombia

nArgentina (CH, FO, SE)

Brasil (RS)

Peru

Peru, wEcuador

Venezuela

Bolivia (SC)

Bolivia (SC)

Costa Rica (GU), sBrasil (MA, MG-PA, GO, MS),

Bolivia (SC)

Brasil (MA)

seBrasil (SP)

**Octotapnia** Galileo & Martins, 1992:61**ceiaca** Galileo & Martins, 1998:151**exotica** Galileo & Martins, 1992:62**mucunaca** Galileo & Martins, 1998:150

Brasil (MG), Bolivia (SC)

Paraguay, Bolivia (SC)

Brasil (RO)

**Oplosia** Mulsant, 1863:300*Hoplosia* Fairmaire, 1864:158*Lepargus* Schiødte, 1864:512**nubila** (LeConte, 1862:39)

eNAmer

**Oreodera** Audinet-Serville, 1835:19**achatina** Erichson, 1847:143*lacteostrigata* Bates, 1861:52**adornata** Martins & Galileo, 2005:14**advena** Martins & Galileo, 2005:14**aerumnosa** Erichson, 1847:142*remota* Pascoe, 1859:29**aestiva** Neouze & Tavakilian, 2010:47**affinis** Gahan, 1892:262**aglaia** Monné & Fragoso, 1988:831**albata** Villiers, 1971:349**albicans** Monné & Fragoso, 1988:812**albilatera** Martins & Monné, 1993:136**aliciae** McCarty, 2005:83

Peru, nwBrasil (AM)

Colombia

Colombia, Ecuador

Panama, SAmer (widely dist), Bolivia (BN, LP, SC)

Fr Guiana

Guatemala

eEcuador

Panama, Fr Guiana

cBrasil (RO, MT), Fr Guiana

Costa Rica (LI, PA), Panama, wEcuador

Costa Rica (GU, PA), Panama

- amabilis** Monné & Fragoso, 1988:826  
**basicretata** Neouze & Tavakilian, 2010:44  
**basipenicillata** Tippmann, 1960:159  
**basiradiata** Tippmann, 1960:161  
**beneluzi** Neouze & Tavakilian, 2010:67  
**bituberculata** Bates, 1861:51
- boliviensis** Tippmann, 1960:159  
**boucheri** Neouze & Tavakilian, 2010:59  
**brailovskyi** Chemsak & Noguera, 1993:96  
**c-album** Bates, 1872:204  
**candida** Marinoni & Martins, 1978:177  
**canotogata** Bates, 1872:203  
**charisoma** Lane, 1955:285  
  *grossa* Tippmann, 1960:157  
**chemsaki** McCarty, 2001:16  
**cinerea** Audinet-Serville, 1835:20  
  *angustata* Melzer, 1932:423  
**cocoensis** (Linsley & Chemsak, 1966:243)  
**copei** McCarty, 2001:18  
**corticina** Thomson, 1865:542  
**costaricensis** Thomson, 1865:542  
**cretata** Bates, 1861:148  
**cretifera** Pascoe, 1859:29  
**crinita** Monné & Fragoso, 1988:815  
**curiosa** Galileo & Martins, 2007:583  
**curvata** Martins & Monné, 1993:134  
**dalensi** Tavakilian & Neouze, 2011:74  
**durantoni** Neouze & Tavakilian, 2010:53  
**exigua** Monné & Fragoso, 1988:820  
**fasciculosa** Thomson, 1865:542  
  *hispida* Bates, 1880:135  
**feuillettei** Neouze & Tavakilian, 2010:45  
**flavopunctata** Fuchs, 1958:54  
**fluctuosa** Bates, 1861:50  
  *kahli* Williams, 1928:222  
**forsteri** Tippmann, 1960:158  
**glaucum** (Linnaeus, 1758:390)  
  *tuberculata* Degeer, 1775:112  
  *spengleri* Fabricius, 1776:231  
  *punctata* Voet, 1778:16  
  *rudis* Olivier, 1792:461  
  *scabra* Fabricius, 1792:274  
  *literata* Donovan, 1813:15  
  subsp. **jamaicensis** Fisher, 1942:26  
  subsp. **pacifica** Chemsak & Linsley, 1978:140  
**goudoti** (White, 1855:370)  
**granulifera** Bates, 1872:205  
  *pulcherrima* Monné & Fragoso, 1988:821  
**granulipennis** Zajciw, 1963:426  
**graphiptera** Bates, 1885:376  
**griseozonata** Bates, 1861:149  
**hassenteufeli** Fuchs, 1959:56  
**hoffmanni** (Thomson, 1861:28)  
  *lateralis* Lacordaire, 1872:735  
**hovorei** Neouze & Tavakilian, 2010:63  
**howdeni** Monné & Fragoso, 1988:818  
**inscripta** Bates, 1872:205  
  *inscriptipennis* Bates, 1880: pl.10, fig.11
- cBrasil (MT)  
Fr Guiana  
Bolivia (SC), Fr Guiana, eEcuador  
nBrasil (AP), Fr Guiana  
Fr Guiana  
Colombia, eEcuador, Peru, nwBrasil (AM, MA),  
Guianas, Bolivia (BN, CO, SC)  
Bolivia (SC)  
Fr Guiana  
wMexico (JA)  
Nicaragua-Panama, Venezuela  
eBrasil (BA, PE-PR)  
Nicaragua-Panama  
seBrasil (BA, RJ-SP)
- Guatemala  
seBrasil (ES-RS)
- Costa Rica (Cocos Is.)  
Mexico (MO, GU)  
eMexico (VC) - Honduras  
El Salvador-Panama, Colombia, eEcuador  
nBrasil (PA), Fr Guiana, Ecuador, Bolivia (SC)  
seBrasil (ES, RJ)  
eEcuador, Peru, Fr Guiana  
Brasil (ES)  
Fr Guiana, ncBrasil (AM), Colombia  
Fr Guiana  
Fr Guiana  
eBrasil (BA, ES)  
eMexico (VC, OA) - Panama
- Fr Guiana  
nBrasil (PA), Fr Guiana  
Costa Rica, Panama, nBrasil (AP, AM, PA, MT),  
eEcuador, Fr Guiana, Bolivia (BN, SC)  
Bolivia, Ecuador  
Mexico - Panama, SAmer, Bolivia (LP, SC), W Indies
- Jamaica  
Mexico (Socorro I.)  
Colombia  
Guatemala-Panama, Colombia
- Venezuela  
Honduras, Costa Rica, Panama  
ncBrasil (AM, PA), Fr Guiana  
Bolivia  
eBrasil (BA-RJ)
- Fr Guiana  
Costa Rica (GU), Colombia  
Honduras - Panama

<b><i>jacquieri</i></b> Thomson, 1865:542	Venezuela, nBrasil (PA, MT), Fr Guiana
<i>jaquieri</i> Aurivillius, 1923:377	
<b><i>kawensis</i></b> Neouze & Tavakilian, 2010:56	Fr Guiana
<b><i>lanei</i></b> Monné & Fragoso, 1988:824	Peru, cBrasil (MT), Bolivia (SC)
<b><i>larrei</i></b> Neouze & Tavakilian, 2010:49	Fr Guiana
<b><i>lateralis</i></b> (Olivier, 1795:129)	Panama, SAmer, Cuba, Puerto Rico
<b><i>leucostigma</i></b> Monné & Fragoso, 1988:814	sBrasil (PR, SC)
<b><i>lezamai</i></b> Hovore, 1989:254	Costa Rica
<b><i>luteogrisea</i></b> Neouze & Tavakilian, 2010:64	Fr Guiana
<b><i>macropoda</i></b> Marinoni & Martins, 1978:175	w Brasil (AC, RO, MT), eEcuador
<b><i>mageia</i></b> Martins, Galileo & Tavakilian, 2008:282	Fr Guiana
<b><i>magnifica</i></b> Martins & Monné, 1993:137	seBrasil (SP)
<b><i>magnoi</i></b> Monné & Fragoso, 1988:829	w Brasil (RO), eEcuador
<b><i>marinonii</i></b> Monné & Fragoso, 1988:817	eBrasil (BA-RJ)
<b><i>melzeri</i></b> Monné & Fragoso, 1988:823	nwBrasil (AM), Fr Guiana, Peru, eEcuador, Colombia
<b><i>mimetica</i></b> Lane, 1970:387	Costa Rica, Panama
<b><i>minima</i></b> Galileo & Martins, 1999: 91	Colombia
<b><i>mocoiatira</i></b> Galileo & Martins, 1998:152	eEcuador
<b><i>modesta</i></b> Monné & Fragoso, 1988:829	seBrasil (BA-SC)
<b><i>morvanae</i></b> Neouze & Tavakilian, 2010:68	Fr Guiana
<b><i>neglecta</i></b> Melzer, 1932:425	ncBrasil (PA, MT), Fr Guiana, eEcuador
<b><i>nivea</i></b> Martins & Galileo, 2005:12	Colombia
<b><i>noguerai</i></b> McCarty, 2001:24	Mexico (MX)
<b><i>obsoleta</i></b> Bates, 1874:228	swMexico (OA)-Nicaragua
<b><i>occulta</i></b> Monné & Fragoso, 1988:823	sw Brasil, Bolivia (SC), nArgentina (FO)
<b><i>ohausi</i></b> Melzer, 1930:195	seBrasil (SP-RS), nArgentina (MI), Bolivia (SC)
<b><i>olivaceotincta</i></b> Tippmann, 1953:343	cBrasil (MT), Bolivia, eEcuador
<b><i>olivosimplex</i></b> Neouze & Tavakilian, 2010:61	Fr Guiana
<b><i>omissa</i></b> Melzer, 1932:424	eBrasil (GO, ES-SC)
<b><i>paulista</i></b> Tippmann, 1953:342	Brasil (RO, MA, MT, SP), Fr Guiana, Bolivia (SC)
<b><i>podagrifica</i></b> Neouze & Tavakilian, 2010:65	Fr Guiana
<b><i>purpurascens</i></b> Bates, 1880:135	Honduras, Guatemala, Costa Rica
<b><i>pustulosa</i></b> Monné & Fragoso, 1988:821	w Brasil (RO), Fr Guiana
<b><i>quinquetuberculata</i></b> (Drapiez, 1820:328)	seBrasil, Paraguay, (BA-RS), Argentina, Bolivia (SC)
<i>trinodosa</i> Germar, 1824:471	
<b><i>rhytisma</i></b> Monné & Fragoso, 1988:818	wEcuador
<b><i>roppai</i></b> Monné & Fragoso, 1988:830	cBrasil (MT), Fr Guiana
<b><i>rufofasciata</i></b> Bates, 1861:51	nwBrasil (AM), eEcuador
<b><i>seabrai</i></b> Monné & Fragoso, 1988:815	seBrasil (ES, RJ)
<b><i>semialba</i></b> Bates, 1874:228	Nicaragua, Costa Rica
<b><i>semiporosa</i></b> Tippmann, 1960:160	Bolivia (SC)
<b><i>sensibilis</i></b> Galileo & Martins, 2007:585	Brasil (SP)
<b><i>seraisorum</i></b> Neouze & Tavakilian, 2010:55	Fr Guiana
<b><i>sericata</i></b> Bates, 1861:148	nwBrasil (AM), eEcuador
<b><i>sexplagiata</i></b> Melzer, 1931:60	seBrasil (MG-RS)
<b><i>simplex</i></b> Bates, 1861:148	nwBrasil (AM), Fr Guiana, eEcuador
<i>pinimaiuba</i> Martins & Galileo, 2008:72	
<b><i>sororcula</i></b> Martins & Monné, 1993:135	Venezuela, Guyana, Fr Guiana
<b><i>stictica</i></b> Monné & Fragoso, 1988:814	cBrasil (MT)
<b><i>tenebrosa</i></b> Thomson, 1864:542	seBrasil (ES-SP)
<i>fulgorata</i> Melzer, 1931:59	
<b><i>tijuca</i></b> Marinoni & Martins, 1978:174	seBrasil (RJ)
<b><i>triangularis</i></b> Galileo & Martins, 2007:583	Brasil (SP)
<b><i>trinitensis</i></b> Neouze & Tavakilian, 2010:58	Fr Guiana
<b><i>tuberculata</i></b> Thomson, 1864:542	Bolivia (SC), Colombia, eEcuador
<b><i>tuberculifera</i></b> Galileo & Martins, 2007:585	Brasil (SP)
<b><i>tuberosa</i></b> Monné & Fragoso, 1988:824	wBrasil (AM, RO), Fr Guiana
<b><i>turnbowi</i></b> McCarty, 2001:25	Mexico (CHS)
<b><i>undulata</i></b> Bates, 1861:49	cBrasil (AM, MA, MT), Fr Guiana, eEcuador
<b><i>veronicae</i></b> Neouze & Tavakilian, 2010:70	Fr Guiana

- verrucosa** Bates, 1872:204  
**vulgata** Monné & Fragoso, 1988:827  
**wappesi** McCarty, 2001:27  
**zikani** Melzer, 1930:196
- Ozotroctes** Bates, 1861:478  
**ogerii** Tavakilian & Neouze, 2007:4  
**punctatissimus** Bates, 1861:478  
**vassali** Tavakilian & Neouze, 2007:3
- Paradiscopus** Schwarzer, 1930:109  
**maculatus** Schwarzer, 1930:110
- Penaherreraus** Roguet, 2004:90  
*Pycnomorphus* Thomson, 1864:15 (not Motschulsky, 1858)  
**batesi** (Tavakilian & Peñaherrera-Leiva, 2003:15)  
**bilineatus** (Aurivillius, 1921:51)  
**centrolineatus** (Bates, 1862:122)  
**guianensis** (Tavakilian & Peñaherrera-Leiva, 2003:10)  
**pradosiae** (Tavakilian & Peñaherrera-Leiva, 2003:13)  
**pubicornis** (Audinet-Serville, 1835:21)  
**sarryi** (Tavakilian & Peñaherrera-Leiva, 2003:12)
- Peritapnia** Horn, 1894:402  
**fabra** Horn, 1894:404  
*wickhami* Leng in Leng & Hamilton, 1896:114  
**minima** Chemsak & Linsley, 1978:26  
*nudicornis* Horn, 1894:403 (not Bates, 1885)  
**nudicornis** (Bates, 1885:421)  
**pilosa** Chemsak & Linsley, 1978:26
- Plagiosarus** Bates, 1880:144  
**binoculus** Bates, 1880:144  
**literatus** Bates, 1885:382  
**melampus** Bates, 1885:383  
var. *congestus* Bates, 1885:383
- Plistonax** Thomson, 1864:19  
**albolinitus** (Bates, 1861:471)  
*multipunctatus* Thomson, 1864:19  
**inopinatus** Lane, 1960:47  
*albolinitus* Zikán & Zikán, 1944:34 (not Bates, 1861)  
**insolitus** Monné, 2001:1  
**rafaeli** Martins & Galileo, 2006:270  
**travassosi** Monné & Magno, 1992:718
- Psapharochrus** Thomson, 1864:18  
**abstersus** (Bates, 1880:60)  
**alboguttatus** (Melzer, 1935:192)  
**albomaculatus** (Fuchs, 1963:10)  
**albonigrus** (Bates, 1861:218)  
**arietis** (Bates, 1885:380)  
**atrosignatus** (Melzer, 1932:222)  
**bialbomaculatus** (Zajciw, 1964:159)  
**bicuspidis** (Germar, 1824:475)  
**bimaculatus** (Fuchs, 1959:54)  
**binocularis** (Martins, 1981:215)
- Nicaragua-Panama  
seBrasil (BA-SC), Paraguay  
Mexico (VC, CS), Honduras  
seBrasil (ES-SP)
- Fr Guiana, Brasil (AM)  
nBrasil (PA), Fr Guiana, eEcuador  
Fr Guiana
- Costa Rica
- Nicaragua, Costa Rica (GU, PA), Panama  
Venezuela  
Venezuela, Colombia, eEcuador, Surinam, Fr Guiana,  
nBrasil (AM, AP, PA), Bolivia (SC), Trinidad  
Fr Guiana  
Fr Guiana  
seBrasil (PE-RS), Paraguay, Argentina  
Fr Guiana, Bolivia (SC)
- swUSA (AZ), Mexico (BC)
- Mexico (BC)
- swMexico (OA, VC)  
swMexico (JA, OA)
- seMexico (VC)  
seMexico (VC), Guatemala  
Guatemala-Panama
- Fr Guiana, nBrasil (AP, AM, PA)
- seBrasil (BA-SC)
- nBrasil (AP)  
Brasil (AM)  
cBrasil (PA, MA, MT), Fr Guiana
- Colombia  
seBrasil (ES-SC), Bolivia (SC)  
Bolivia  
ncBrasil (AM, PA), eEcuador, Bolivia (SC)  
Guatemala  
seBrasil (MG-SP), Bolivia (SC)  
Peru, Colombia (?), Bolivia (SC), Fr Guiana  
Brasil  
Bolivia  
cBrasil (MT)

<b>bivittus</b> (White, 1855:354)	Honduras, Guatemala-Panama, Brasil (MA, AM, ES-SP), Fr Guiana, Bolivia (LP, SC)
<i>fuliginosus</i> Thomson, 1865:543	
<b>borrei</b> (Dugés, 1885:48)	cMexico (GU, MO, GR, JA)
<b>brevicornis</b> (Zajciw, 1964:67)	seBrasil (SP-RS), nArgentina (MI)
<b>brunnescens</b> (Zajciw, 1963:585)	eBrasil (MA, CE-BA)
<b>carinicollis</b> (Bates, 1880:61)	seBrasil (MG-PR)
<b>chrysopus</b> (Bates, 1861:474)	cBrasil (AM, RO, MT), Fr Guiana
<b>circumflexus</b> (Jacquelin du Val in Sagra, 1857:270)	Mexico - Panama, SAmer, W Indies
<i>meteorica</i> Gistel, 1857:79	
<b>clericus</b> (Bates, 1880:141)	cMexico (PU)
<b>comptus</b> (Marinoni & Martins, 1978:185)	cBrasil (RO, MT), Bolivia (SC)
<b>coniferus</b> (Zajciw, 1963:588)	seBrasil (ES)
<b>consentaneus</b> Thomson, 1865:544	Brasil
<b>cornutus</b> (Bates, 1880:142)	Guatemala, Honduras
<b>corticarius</b> (Tippmann, 1960:171)	Bolivia (BN, SC)
<b>crocostigmus</b> (Bates, 1880:61)	Ecuador
<b>cylindricus</b> (Bates, 1861:473)	seBrasil, Paraguay, Argentina
<b>doctus</b> (Bates, 1880:141)	scMexico (OA)
<b>excellens</b> (Zajciw, 1964:68)	Colombia
<b>flavitarsis</b> (Fuchs, 1962:322)	eBrasil (BA-SC), Bolivia (SC)
<b>fuscollicis</b> (Bates, 1861:216)	Panama, nwBrasil (AM), Bolivia (SC)
<b>galapagoensis galapagoensis</b> (Linell, 1898:261)	Galapagos Is. (Chatham)
<i>galapagonesis</i> Mutchler, 1938:14	
subsp. <b>vonhageni</b> (Mutchler, 1938:14)	Galapagos Is. (Indefatigable)
subsp. <b>williamsi</b> (Linsley & Chemsak, 1966:225)	Galapagos Is. (James)
<b>geminus</b> Galileo & Martins 2012:62	Brasil (SP)
<b>gigas</b> Galileo & Martins 2012:63	Peru, Brasil (AM)
<b>griseomaculatus</b> (Zajciw, 1971:306)	Peru
<b>guatemalensis</b> Casey, 1913:303	Guatemala
<b>hebes</b> (Bates, 1861:215)	nwBrasil (AM), Fr Guiana, Peru, eEcuador
<b>histrio</b> Casey, 1913:302	Honduras
<b>homonymus</b> (Blackwelder, 1946:610)	Bolivia (CO, SC), seBrasil (MG)
<i>latevittata</i> Aurivillius, 1923:35 (not Aurivillius, 1921)	
<b>inaequalis</b> Galileo & Martins, 2011:177	Bolivia (SC)
<b>inquinatus</b> (Bates, 1872:207)	Nicaragua-Panama, Colombia
<b>irumus</b> Galileo & Martins, 2011:178	Bolivia (SC)
<b>itatiayensis</b> (Melzer, 1935:194)	seBrasil (RJ-SC)
<b>jaspideus</b> (Germar, 1824:475)	sBrasil (MA, ES-RS), c SAmer, Bolivia (SC)
<i>congener</i> Burmeister, 1865:178	
<b>juno</b> (Fisher, 1938:139)	Brasil (PR-RS), Paraguay, Argentina
<b>laeticificus</b> (Bates, 1880:60)	eEcuador, Brasil (AM), Peru, Bolivia (SC)
<b>lanei</b> (Marinoni & Martins, 1978:187)	cBrasil (GO, MA, MT), Bolivia (SC)
<b>lateralis</b> (Bates, 1861:475)	Guianas, cBrasil (AM), Peru, eEcuador, Bolivia (SC)
<i>consentaneus</i> Prudhomme, 1906:37 (not Thomson, 1865)	
<i>armata</i> Melzer, 1935:191	
<b>leucodryas</b> (Bates, 1880:61)	eEcuador
<b>leucogaeus</b> (Erichson, 1847:143)	Peru
<b>longipennis</b> (Zajciw, 1963:587)	eBrasil (ES)
<b>longispinis</b> (Bates, 1861:417)	nBrasil (PA), Peru, Fr Guiana, eEcuador
<b>longitarsis</b> (Bates, 1880:58)	eEcuador
<b>lotor</b> (White, 1855:362)	nBrasil (PA), Peru
<b>luctuosus</b> (Bates, 1880:60)	seBrasil (MG-SC)
<b>lugens</b> Thomson, 1865:543	ecMexico (ME, PU, VC)
<b>maculatissimus</b> (Bates, 1861:219)	ncBrasil (PA, MT), Peru, Bolivia (SC)
<b>magnus</b> (Marinoni & Martins, 1978:188)	Bolivia (SC)
<b>melanostictus</b> (White, 1855:361)	Brasil
<i>contaminatus</i> Thomson, 1865:543	
<b>meleagris</b> (Bates, 1861:474)	cBrasil (AM, MT), Bolivia (SC), eEcuador
<b>minimus</b> (Bates, 1861:217)	nBrasil (PA)

<b>moureia</b> (Zajciw, 1964:70)	seBrasil (ES, RJ)
<b>nearnsi</b> Martins & Galileo, 2010:683	Bolivia (LP)
<b>nigricans</b> (Lameere, 1885:110)	nSAmer, Bolivia (LP, SC)
<b>nigritarsis</b> (White, 1855:363)	swMexico (OA), Guatemala, Honduras, Costa Rica
<i>sylvanus</i> Bates, 1880:141	
<b>nigromaculatus</b> (Fuchs, 1962:58)	Peru
<b>nigrocellatus</b> (Tippmann, 1960:170)	Peru, Bolivia (BN, SC)
<b>nigropunctatus</b> (Tippmann, 1960:169)	Bolivia (SC)
<b>nigrovittatus</b> (Zajciw, 1969:109)	eBrasil (PE, PB, BA)
<b>pereirai</b> (Prosen & Lane, 1955:136)	ecBrasil (GO, MA, SP)
<i>stygialis</i> Tippmann, 1960:173	
<b>peritapnioides</b> (Linsley, 1958:49)	Mexico (Revilla Gigedo Is.)
<b>phasianus</b> (Bates, 1861:473)	Costa Rica (GU, PA), Panama, nwBrasil, eEcuador, Fr Guiana, Peru, Bolivia (SC)
<b>pictus</b> Galileo & Martins 2012: 65	Panama
<b>pigmentatus</b> (Bates, 1861:472)	nwBrasil (AM), Fr Guiana
<i>pegmentata</i> Zajciw, 1970:187	
<b>pinima</b> Galileo & Martins, 2006:27	Bolivia (SC)
<b>piperatus</b> (Gahan, 1892:262)	nwMexico (DU)
<b>piraiuba</b> Martins & Galileo, 2003:615	Argentina (SL)
<b>plaumanni</b> (Fuchs, 1959:59)	sBrasil (MS, SC), Bolivia (SC)
<b>polystictus</b> (Bates, 1885:379)	Costa Rica (PA), Panama
<b>pseudopropinquus</b> (Fuchs, 1959:60)	Argentina, Bolivia (SC)
<b>pupillatus</b> (Bates, 1880:60)	Colombia
<b>purulensis</b> (Bates, 1885:379)	Guatemala
<i>daviesi</i> Olivier, 1795:104 (part)	
<b>quadrituberculatus</b> (Zajciw, 1964:160)	eBrasil (ES)
<b>ridleyi</b> (Waterhouse, 1894:555)	Brasil (Fernando de Noronha I)
<b>rufitarsis</b> (Kirsch, 1889:41)	Ecuador
<b>sallei</b> Thomson, 1865:543	eMexico (VC)
<i>sallaei</i> Bates, 1880:141	
<b>satellinus</b> (Erichson, 1847:147)	cBrasil (AM, MT), Peru, Bolivia (SC)
<b>schmitti</b> (Melzer, 1935:193)	seBrasil (RJ-SC)
<i>sexmaculatus</i> Fuchs, 1961:20	
<b>signatus</b> (Gahan, 1892:263)	swMexico (GR)
<b>signatifrons</b> (Zajciw, 1964:162)	wEcuador
<b>socorroensis</b> (Linsley, 1942:84)	Mexico (Revilla Gigedo Is)
<b>umbratus</b> (Bates, 1885:379)	Guatemala, Honduras
<b>vetustus</b> (Bates, 1880:58)	seBrasil (RJ-SC), Fr Guiana
<i>mimica</i> Tippmann, 1960:162	
<b>Psapharoctes</b> Tavakilian & Neouze, 2007:19	
<i>fanchonae</i> Tavakilian & Neouze, 2007:19	Fr Guiana
<i>hermieri</i> Tavakilian & Neouze, 2007:23	Fr Guiana, Brasil (PA, PE)
<b>Pseudaethomerus</b> Tippmann, 1953:339	
<i>lacordairei</i> (Bates, 1862:120)	nwBrasil (AM), Fr Guiana, eEcuador
<i>maximus</i> Tippmann, 1953:339	Guatemala - Panama, Bolivia, nwBrasil (AM), Fr Guiana
<b>Pseudotapnia</b> Chemsak & Linsley, 1978:28	
<i>curticornis</i> Chemsak & Linsley, 1978:28	Panama
<b>Pteridotelus</b> White, 1855:356	
<i>contaminatus</i> Thomson, 1865:544	Brasil
<i>hematopus</i> (Lameere, 1884:109)	Venezuela
<i>haematopus</i> Aurivillius, 1923:383	
<i>laticornis</i> White, 1855:356	Venezuela
<i>pupillatus</i> Lacordaire, 1872:725	seMexico (YU)

**Punctozotroctes** Tavakilian & Neouze, 2007:11

<b>bolivianus</b> Martins & Galileo, 2007:187	Bolivia (SC)
<b>chemsaki</b> Tavakilian & Neouze, 2007:14	Fr Guiana
<b>feuilleti</b> Tavakilian & Neouze, 2007:15	Fr Guiana
<b>guianensis</b> Tavakilian & Neouze, 2007:11	Fr Guiana
<b>hovorei</b> Tavakilian & Neouze, 2007:16	Fr Guiana, Brasil (PA)
<b>inhamum</b> Martins, Galileo & Limeria-de-Oliveira, 2009: 241	Brasil (MA)
<b>nordestinus</b> Martins & Galileo, 2007:188	Brasil (PE)
<b>tuberculatus</b> Galileo & Martins, 2011:177	Brasil (RO)
<b>wappesi</b> Tavakilian & Neouze, 2007:13	Fr Guiana

**Pyrenomorphidiellus** Tavakilian & Peñaherrera-Leiva, 2003:16

<b>polyphagus</b> Tavakilian & Peñaherrera-Leiva, 2003:16	Fr Guiana
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**Pyrianoreina** Martins & Galileo, 2008:70

<b>hovorei</b> Martins & Galileo, 2008:70	Bolivia (SC)
<b>piranga</b> Martins & Galileo, 2008:70	Ecuador, Bolivia (SC)

**Scleronotus** White, 1855:364

<b>angulatus</b> Aurivillius, 1916:357	Peru, Bolivia
<b>anthribiformis</b> Aurivillius, 1916:356	Brasil
<b>egensis</b> (White, 1855:364)	nBrasil (AM), eEcuador
<i>egaensis</i> Bates, 1861:216	
<b>flavosparsus</b> Melzer, 1935:195	seBrasil (SP)
<b>hirsutus</b> Julio, 1998:7	seBrasil (SC)
<b>monticellus</b> Julio, 1998:6	Brasil (AM)
<b>scabrosus</b> Thomson, 1861:341	seBrasil (ES-RS)
<b>stigosus</b> Julio, 1998:5	Brasil (SP, RJ)
<b>stupidus</b> Lacordaire, 1872:755	seBrasil (MG, RJ)
<b>tricarinatus</b> Julio, 1998:3	Brasil

**Sorelia** Lane, 1965:301

<b>ferruginea</b> Fuchs, 1964:9	Fr Guiana, cBrasil (GO, TO), Ecuador
<b>cervina</b> Lane, 1965:301	

**Spinozotroctes** Tavakilian & Neouze, 2007:5

<b>seraisorum</b> Tavakilian & Neouze, 2007:5	Fr Guiana
<b>thouvenoti</b> Tavakilian & Neouze, 2007:6	Fr Guiana

**Steirastoma** Lacordaire, 1830:180

<i>Stirastoma</i> Gemminger & Harold, 1873:3143	
<i>Paraberningerus</i> Breuning, 1975:9	
<b>acutipenne</b> Sallé, 1856:691	Hispaniola
<b>aethiops</b> Bates, 1862:399	nwBrasil (AM), Peru, Bolivia (BN, SC), eEcuador, Colombia
<b>albiceps</b> Bates, 1872:107	Nicaragua, Costa Rica
<b>anomala</b> Bates, 1880:138	cMexico (PU, JA, CM, GR)
<b>breve</b> (Sulzer, 1776:45)	Costa Rica-SAmer, Bolivia (BN, LP, PN, SC), W Indies
<i>carinatus</i> Voet, 1778:15	
<i>depressus</i> Fabricius, 1781:214	
<b>coenosa</b> Bates, 1862:398	Costa Rica, Panama, eEcuador, nBrasil (PA), Bolivia
<b>genisspina</b> Schwarzer, 1923:259	cBrasil (MT), eEcuador, Fr Guiana, Bolivia (SC)
<b>histrionica</b> White, 1855:354	Mexico (ME, VC) - Panama, Colombia, wEcuador
<i>larva</i> Thomson, 1861:6	
<b>liturata</b> Bates, 1885:378	Honduras, Guatemala-Panama
<b>lycaon</b> Pascoe, 1866:279	Colombia

<b>marmorata</b> (Thunberg, 1822:307)	seBrasil (BA-RS), Paraguay, Argentina, Uruguay
<i>manuelata</i> Germar, 1824:480	
<i>lacerta</i> Laporte, 1840:461	
<b>melanogenys</b> White, 1855:355	Honduras - nSAmer
<b>meridionale</b> Aurivillius, 1908:9	seBrasil (MG-RJ)
<i>depressum</i> Heyne & Taschenberg, 1906:243 (not Fabricius, 1781)	
<i>heros</i> Colas, 1952: pl.8	
<b>poeyi</b> Chevrolat, 1862:246	Cuba
<b>pustulata</b> (Drury, 1773:64)	Jamaica
<i>cancriformis</i> Fabricius, 1775:165	
<b>senex</b> White, 1855:353	eMexico (VC) - Panama
<b>stellio</b> Pascoe, 1866:280	Costa Rica (GU, LI, PA, SJ), Panama, SAmer (widely distributed), Bolivia (SC)
<i>schmitzi</i> Breuning, 1975:9	
<b>thunbergi</b> Thomson, 1865:543	sBrasil (SP-RS), Uruguay Bolivia
<b>zischkai</b> Prosen, 1958:73	
 <b>Sychnomerus</b> Bates, 1885:380	
<b>barbiger</b> Bates, 1885:381	Guatemala, Honduras
<b>hirticornis</b> Bates, 1885:381	sMexico (CHS), Guatemala
 <b>Taurorus</b> Thomson, 1857:186	
<i>Taurorgus</i> Gemminger & Harold, 1873:3147	
<b>chabrellacii</b> Thomson, 1857:187	seBrasil (MG-RS), nArgentina (MI)
<i>mourei</i> Marinoni, 1969:60	sBrasil (PR, RS)
 <b>Tetrasarus</b> Bates, 1880:142	
<b>albescens</b> Bates, 1880:143	swMexico (OA)
<b>callistus</b> Bates, 1880:143	Guatemala
<b>formosus</b> Bates, 1885:382	Costa Rica
<b>inops</b> Bates, 1880:142	swMexico (OA, CHS), Guatemala, Honduras
<i>lezamai</i> Chemsak & Hovore, 2002:18	Costa Rica
<i>lineatus</i> Bréthes, 1920:47	Peru
<i>nanus</i> Chemsak & Hovore, 2002:21	Guatemala
<i>pictulus</i> Bates, 1880:143	Mexico - Costa Rica
<i>quadriscopulatus</i> Bates, 1872:208 (not Thomson, 1868)	
<i>plato</i> Bates, 1885:382	Mexico (CHS), Guatemala
<b>quadriscopulatus</b> (Thomson, 1868:146)	Guatemala
<i>similis</i> Chemsak & Hovore, 2002:22	Panama
 <b>Trichoanoreina</b> Julio & Monné, 2005:446	
<b>albomaculata</b> Julio & Monné, 2005:447	sBrasil (ES, SP)
 <b>Urangaua</b> Martins & Galileo, 2008:510	
<b>analis</b> (Melzer, 1935:192)	seBrasil (SP-SC), nArgentina
<b>subanalis</b> (Zajciw, 1964:163)	seBrasil (MG, SP)
 <b>Zikanita</b> Lane, 1943:261	
<i>Acanthoderes (Trichacanthoderes)</i> Tippmann, 1960:176	
<b>argenteofasciata</b> (Tippmann, 1960:178)	Peru, Brasil (MA)
<b>biocellata</b> (Tippmann, 1960:177)	Peru, Bolivia (SC), eEcuador
<b>perpulchra</b> Lane, 1943:262	seBrasil (BA, MG-SP)
<b>plumbea</b> Machado & Monné, 2011:66	Brasil (MT, GO)

**Acrocinini** Thomson 1860:28**Acrocinus** Illiger, 1806:247

*Macropus* Thunberg, 1805:282 (not Shaw, 1790)  
**longimanus** (Linnaeus, 1758:388)  
*pictus* Leach, 1815:84

ecMexico (VC, ME) - Panama, SAmer, Bolivia (LP,  
SC)

**Aerenicini** Lacordaire, 1872:897**Aerenica** Dejean, 1835:352

*Aerenaesius* Gilmour, 1962:131  
*Aerenasius* Martins & Galileo, 1985:464  
**canescens** (Klug, 1825:468)  
*lahillei* Bruch, 1926:345  
*lahillei* var. *salobrensis* Lane, 1939:77

Brasil (GO, MA, MT, MG-PR), Bolivia (SC),  
Paraguay, Argentina

**Aerenicella** Gilmour, 1962:133

*Melaerenica* Lane, 1966:231  
**spissicornis** (Bates, 1881:145)  
*melanocera* Lane, 1938:639

sBrasil (PR), Argentina, Uruguay

**Aerenicopsis** Bates, 1885:427

*Falsohippopsis* Breuning, 1940:83  
*Falsohippopsoides* Breuning, 1974:158  
*Hydraschemopsis* Lane, 1966:134  
**angaibara** Martins & Galileo, 2004:396  
**championi** Bates, 1885:428  
*costaricensis* Breuning, 1974:159  
**hubrichi** Bruch, 1925:210  
*argentinensis* Breuning, 1974:158  
**irumuara** Martins & Galileo, 2004:396  
**malleri** Lane, 1966:137  
**megacephala** (Breuning, 1940:83)  
**mendoza** Martins & Galileo, 1998:97  
**perforata** Lane, 1939:78  
**pugnatrix** Lane, 1966:135  
*rejaneae* Galileo & Martins, 2007:72  
**rufoantennata** (Breuning, 1974:158)  
**singularis** Martins & Galileo, 1998:98  
**sublesta** Lane, 1966:136  
**virgata** (Pascoe, 1878:377)

Bolivia (SC)  
Mexico - Panama  
cArgentina (SF, CD)  
Guatemala  
sBrasil (SC), Bolivia (SC)  
sBrasil (SC)  
Mexico (VC), Honduras  
eBrasil, Argentina, Bolivia, Fr Guiana  
Panama, Fr Guiana, ncBrasil (PA)  
Brasil (PR)  
Bolivia (SC)  
Brasil (MA, MG), Bolivia (SC)  
seBrasil (MG, SP)  
seBrasil (ES-SC)

**Aereniphaula** Galileo & Martins, 1990:584

**machadorum** Galileo & Martins, 1990:584

eBrasil (MG)

**Aerenomera** Gilmour, 1962:134

**boliviensis** Gilmour, 1962:135  
**spilas** Martins, 1984:309

ecBrasil, Bolivia (SC), Paraguay, Argentina  
eBrasil (MG)

**Antodice** Thomson, 1864:128

*Antodyce* Aurivillius, 1920:41  
*Spathoptera* Laporte, 1840:494 (not Audinet-Serville, 1835)  
**abstrusa** Lane, 1940:405  
**aureicollis** Martins & Galileo, 1985:491  
**chemsaki** McCarty, 2006:4  
**cretata** Bates, 1872:232  
**eccentrica** Galileo & Martins, 1992:142

eBrasil (MG, ES), Bolivia (SC)  
nBrasil (PA)  
Mexico  
eMexico (TA, VC)-Panama  
wEcuador

<b>exilis</b> Chemsak & Noguera, 1993:100	wMexico (JA)
<b>fasciata</b> Linsley, 1935:113	cMexico (ME)
<b>inscripta</b> Lane, 1970:420	wMexico (NA)
<b>juncea</b> Bates, 1881:145	seBrasil (ES, RJ), Argentina
<b>kyra</b> Martins & Galileo, 1998:44	Brasil
<b>lenticula</b> Martins & Galileo, 1985:92	eBrasil (BA)
<b>lezamai</b> McCarty, 2006:14	Costa Rica (AL, SJ)
<b>mendesi</b> Lane, 1940:403	sBrasil (SP-RS)
<b>micromacula</b> Galileo & Martins, 2008:7	Bolivia (SC)
<b>neivai</b> Lane, 1940:401	eBrasil (PE), Bolivia (SC)
<i>simulatrix</i> Tippmann, 1960:207	
<b>nympha</b> Bates, 1881:207	eMexico (VC) - Costa Rica
<b>opena</b> Martins & Galileo, 2004:395	Bolivia (SC)
<b>picta</b> (Klug, 1825:467)	seBrasil, Paraguay, Argentina
<b>pinima</b> Martins & Galileo, 1998:46	Argentina
<b>pudica</b> Lane, 1970:427	Panama, Colombia
<b>quadrinaculata</b> Martins & Galileo, 2003:617	Paraguay
<b>quinquemaculata</b> Lane, 1970:424	Brasil
<b>sexnotata</b> Franz, 1959:187	El Salvador
<i>sexmaculata</i> Martins & Galileo, 1985:90	
<b>spilota</b> Martins & Galileo, 1998:44	Brasil
<b>suturalis</b> Galileo & Martins, 1992:143	wEcuador
<b>tricolor</b> Martins & Galileo, 1985:92	Bolivia (SC)
<b>venustula</b> Lane, 1973:433	seBrasil (RJ), Bolivia (SC)
 <b>Antodilanea</b> Gilmour, 1962:140	
<b>auana</b> Martins & Galileo, 2004:395	Bolivia (SC)
<b>modesta</b> (Lane, 1939:78)	scBrasil (MS, MG)
 <b>Aphilesthes</b> Bates, 1881:145	
<i>Aphilestes</i> Aurivillius, 1923:598	
<i>Amphilestes</i> Blackwelder, 1946:626	
<i>Amphilesthes</i> Gilmour, 1965:646	
<b>rustica</b> Bates, 1881:145	Panama, Venezuela, Peru, Bolivia (SC), Fr Guiana
 <b>Apoaerenica</b> Martins & Galileo, 1985:465	
<b>martinsi</b> (Monné, 1979:417)	Bolivia (SC)
 <b>Apophaula</b> Lane, 1973:419	
<b>ocellata</b> Lane, 1973:420	seBrasil (MT, MG-PR), Paraguay
 <b>Cacsius</b> Lane, 1973:430	
<i>Melzaerenica</i> Lane, 1976:457	
<b>divus</b> (Melzer, 1932:237)	seBrasil (RJ)
<b>nobilis</b> Lane, 1973:431	eBrasil (MG)
 <b>Calliphaula</b> Lane, 1973:418	
<b>filiola</b> Martins, 1984:309	eBrasil (MG)
<b>leucippe</b> (Bates, 1881:146)	seBrasil (RJ-SC), Bolivia (SC)
 <b>Eponina</b> Lane, 1939:77	
<i>Aerenicoides</i> Gilmour, 1962:134	
<b>breyeri</b> (Prosen, 1954:36)	cBrasil (MT), Argentina, Bolivia (SC)
<i>laetanda</i> Lane, 1976:459	
<b>flava</b> Lane, 1939:77	seBrasil (MS, ES, PR)
<b>lanuginosa</b> (Martins & Galileo, 1985:484)	seBrasil (RJ-SC)
<b>metuia</b> Martins & Galileo, 1998:57	Brasil (ES)
<b>nigristermis</b> (Martins & Galileo, 1985:485)	seBrasil (MG)

**Holoaerenica** Lane, 1973:428

- alveolata** Martins, 1984:311  
**apleta** Galileo & Martins, 1987:454  
**bistriata** Lane, 1973:428  
**multipunctata** (Lepeletier & Aud-Serville in Latreille, 1825:335)  
*abfolateralis* (Fuchs, 1963:15)  
**obtusipennis** (Fuchs, 1963:14)  
*caula* Martins, 1984:313  
**punctata** (Gilmour, 1962:129)
- eBrasil (MG)  
Mexico (YU) - Costa Rica, Panama  
Bolivia, Brasil (MG)  
eBrasil, Paraguay, Argentina  
seBrasil, Paraguay, ncArgentina (TU)  
scBrasil (MS, SP), Bolivia (SC)

**Hoplistonychus** Melzer, 1930:203

- bondari** Melzer, 1930:204

Fr Guiana, Brasil (PA, MT, MG, SP),  
Argentina (MI), Bolivia (SC), Ecuador

**Hydraschema** Thomson, 1864:128

- Corupa* Lane, 1966:132

- cribriventris** Lane, 1966:130  
**fabulosa** Thomson, 1864:128  
**leptostyla** Lane, 1938:634  
**mirim** Martins & Galileo, 1998:91  
**obliquevittata** (Lane, 1966:133)  
**petila** Martins & Galileo, 1998:91  
**veruta** Lane, 1966:129  
**villiersi** Lane, 1965:322
- seBrasil (RJ-SC)  
seBrasil (RJ-PR)  
seBrasil (MA, GO-RJ), Bolivia (SC), Argentina  
Brasil (PA)  
seBrasil (MG-SC), Bolivia (SC), Fr Guiana  
Peru, Bolivia (SC)  
seBrasil (RJ-PR)  
Brasil (RJ)

**Melzerella** Costa Lima, 1931:139

- costalimai** Seabra, 1961:263  
**huedepohli** Monné, 1979:415  
**lutzi** Costa Lima, 1931:140  
**monnei** Wappes & Lingafelter, 2011:34

Venezuela, Fr Guiana  
Bolivia (SC)  
seBrasil (MG-SP)  
Bolivia (SC)

**Montesia** Lane, 1938:110

- bosqi** Seabra, 1961:264  
**elegantula** Monné, 1979:416  
**fasciolata** Galileo & Martins, 1990:586  
**leucostigma** Lane, 1938:110

Peru, Bolivia (SC)  
cBrasil (MT)  
Costa Rica  
seBrasil (MG-SC), Bolivia (SC)

**Phaula** Thomson, 1857:303

- Cymbalia* Thomson, 1864:119  
*Ochraesioides* Pascoe, 1888:510  
*Cryptophaula* Lane, 1973:426  
*Heterophaula* Lane, 1973:418  
**antiqua** Thomson, 1857:303  
**atyroa** Galileo & Martins, 2007:70  
**bullula** Martins, 1984:315  
**lichenigera** (Perty, 1832:97)  
**microsticta** (Lane, 1973:426)  
**splendida** (Galileo & Martins, 1987:453)  
**thomsoni** Lacordaire, 1872:898  
*lichenigera* Thomson, 1864:120 (not Perty, 1832)  
*sticticus* Pascoe, 1888:511

eBrasil (BA)  
Brasil (MS)  
sw Brasil (MS)  
seBrasil (MG-RS), Bolivia (SC)  
seBrasil (MT, MG-PR), Argentina  
cBrasil (MT), Bolivia  
Brasil (BA, MA, PA-MS, MG-RS), Bolivia (SC)

**Propantodice** Franz, 1954:228

- grisea** Franz, 1954:228

El Salvador-Panama

**Pseudomecas** Aurivillius, 1920:400

- elegantissima** Martins & Galileo, 1998:101  
**femoralis** Aurivillius, 1920:401  
**nigricornis** Martins & Galileo, 1998:102  
**pallidicornis** Aurivillius, 1923:479  
**pickeli** (Melzer, 1930:305)  
**suturalis** Martins & Galileo, 1985:467

Brasil (MG)  
 scBrasil, Bolivia (SC), Paraguay, Argentina  
 Brasil (BA)  
 Colombia  
 neBrasil (MA-PE)  
 ecBrasil (GO)

**Pseudophaula** Lane, 1973:421

- foersteri** Martins, 1984:314  
**porosa** (Bates, 1881:146)  
**pustulosa** Lane, 1973:423  
**strigulata** Lane, 1973:424

nArgentina (MI)  
 Venezuela, Colombia, Bolivia, eBrasil  
 nwArgentina (TU, CA)  
 nwBrasil (AM), Peru, Bolivia (SC), Argentina

**Recchia** Lane, 1966:232

- Aerenica* Thomson, 1857:312 (not Dejean, 1835)  
*Trichohippopsides* Breuning, 1980:68  
*Coruparana* Lane, 1966:233  
**abauna** Martins & Galileo, 1998:71  
**acutipennis** Gahan, 1889:400  
*bruchi* Gilmour, 1965:644  
**albicans** (Guérin-Méneville, 1831: pl.45, fig.4)  
*albicans* Breuning, 1980:68  
**boliviiana** Martins & Galileo, 1998:65  
**distincta** (Lane, 1939:77)  
**fallaciosa** Lane, 1966:234  
**flaveola** Martins & Galileo, 1985:487  
**fonsecai** (Lane, 1939:76)  
**gemignanii** (Lane, 1939:76)  
*rustica* Martins & Galileo, 1985:489  
**goiana** Martins & Galileo, 1985:489  
**gracilis** Martins & Galileo, 1985:488  
**hirsuta** (Bates, 1881:206)  
*panamensis* Lane, 1959:263  
**hirticornis** (Klug, 1825:468)  
**lanei** Martins & Galileo, 1985:485  
**ludibriosa** Lane, 1966:232  
**moema** Martins & Galileo, 1998:74  
**parvula** (Lane, 1938:637)  
**piriana** Martins & Galileo, 1998:78  
**planaltina** Martins & Galileo, 1998:67  
**procera** Martins & Galileo, 1985:486  
**ravida** Martins & Galileo, 1985:483  
**veruta** Lane, 1966:233

Brasil  
 ecBrasil (GO, MT, MG, SP), Bolivia,  
 Argentina  
 seBrasil (GO, MG-SC), Argentina, Bolivia (SC)  
  
 Bolivia (SC)  
 scBrasil (MS), Bolivia (SC)  
 seBrasil (SP, SC)  
 ceBrasil (GO, MS, MG-SP)  
 seBrasil (RJ, SP)  
 Brasil (MT, GO, PR), Paraguay, Argentina, Bolivia  
 (SC)  
 cBrasil (GO, MT), Bolivia (SC)  
 seBrasil (MG-SP), Bolivia (SC)  
 Guatemala-Panama, Colombia  
  
 e SAmer  
 seBrasil (MG, SP)  
 eBrasil (GO, BA-PR)  
 Brasil, Uruguay, Argentina  
 eBrasil (GO, MT, RJ-PR), Bolivia (SC)  
 Brasil, Paraguay  
 Brasil (DF)  
 eBrasil, Bolivia (SC), Paraguay, Argentina  
 sBrasil (SC)  
 sBrasil (PR, SC)

**Rumacon** Blackwelder, 1946:627

- Spegazziniella* Bruch, 1926:347 (not Jorgensen, 1913)  
**annulicornis** (Melzer, 1930:204)  
**canescens** (Bruch, 1926:348)  
*acutipennis* Tippmann, 1960:206 (not Gahan, 1889)  
*acutipennis* var. *bruchi* Gilmour, 1965:644

seBrasil (MG-RS), Paraguay  
 Bolivia (SC), Paraguay, Argentina

**Suipinima** Martins & Galileo, 2004:398

- marginalis** Martins & Galileo, 2004:399  
**pitanga** Martins & Galileo, 2004:398  
**suturalis** Martins & Galileo, 2004:399  
**una** Martins & Galileo, 2004:399

Bolivia (SC)  
 Bolivia (SC)  
 Brasil (RO), Bolivia (SC)  
 Bolivia (SC)

**Vianopolisia** Lane, 1966:138

*Dolaerenica* Martins & Galileo, 1985:466  
*captiosa* (Martins & Galileo, 1985:466)  
*spitzi* Lane, 1966:139

seBrasil (SP), Paraguay  
 ecBrasil (GO)

**Agapanthiini** Mulsant, 1839:165

*Hippopsitae* Thomson, 1861:123  
*Nemotragitae* Thomson, 1864:93  
*Anauxesitae* Thomson, 1864:94  
*Aprosopitae* Thomson, 1864:95  
*Aegoprepini* Pascoe, 1871:277  
*Pachypézides* Lacordaire, 1872:414  
*Spalacopsides* Lacordaire, 1872:414  
*Didymonychini* Aurivillius, 1922:435  
*Amillarinen* Aurivillius, 1925:524  
*Hippopsiconini* Dillon & Dillon, 1945:11

**Amillarus** Thomson, 1857:312

*Aphies* Chevrolat, 1861:189  
*Didymonycha* Aurivillius, 1922:31  
*Trichogrammopsis* Breuning, 1948:42  
**apicalis** Thomson, 1861:44  
   *erythrodera* Chevrolat, 1861:189  
   *mutabilis* Bates, 1866:432  
   *apicalis m. nigroampliatus* Breuning, 1974:39  
**ruficollis** (Breuning, 1948:42)  
**secundus** (Tippmann, 1951:301)  
   ab. *infuscata* Tippmann, 1951:301  
**singularis** (Aurivillius, 1922:435)

Honduras - Panama, nS Amer

wEcuador  
 Venezuela

Peru

**Aprosopus** Guérin-Méneville, 1844:248

**bouqueti** Guérin-Méneville, 1844:248  
**gilmouri** Breuning, 1962:26

seBrasil (ES)  
 Suriname, Fr Guiana

**Grammopsis** Aurivillius, 1900:416

**clavigera** (Bates, 1866:40)  
   *surinamensis* Breuning, 1973:37  
**fallax** (Lameere, 1893:279)  
**parvula** (Newman, 1840:12)  
**simoni** (Lameere, 1893:279)  
   *minima* Aurivillius, 1900:416

nBrasil (MA, PA), Fr Guiana, Bolivia (SC)

Venezuela, Fr Guiana, Guyana  
 eBrasil (BA)  
 Venezuela

**Grammopsoides** Breuning, 1940:433

**picta** Galileo & Martins, 1995:42  
**tenuicornis** (Casey, 1913:363)  
   *flavimembris* Aurivillius, 1925:22  
   *spinipennis* Breuning, 1940:434  
   *rufipes* Breuning, 1940:434  
   *obscuripes* Breuning, 1948:43

Peru  
 Panama, wEcuador

**Helvina** Thomson, 1864:103

*Pachypezomorpha* Breuning, 1942:165  
*Paracacostola* Breuning, 1974:239  
**howdenorum** Hovore & Giesbert, 1998:77  
**lanuginosa** (Bates, 1865:314)  
**strandii** (Breuning, 1942:166)  
   *lypera* Dillon & Dillon, 1945:16  
**uncinata** Thomson, 1864:103  
   *granulata* Breuning, 1974:239

Costa Rica  
 nwBrasil (AM), Colombia, eEcuador  
 Peru, Bolivia (CO, SC), eEcuador

Fr Guiana, nBrasil (AM, PA)

**Hippopsis** Lepeletier & Audinet-Serville in Latreille, 1825:336

<b>albicans</b> Breuning, 1940:82	sBrasil (SC)
<b>apicalis</b> (Bates, 1866:37)	Fr Guiana, nBrasil (AM, PA), eEcuador, Bolivia
<i>preapicevittata</i> Breuning, 1980:68	
<b>araujoi</b> Martins & Galileo, 2006:487	Brasil (BA)
<b>arriagadai</b> Martins & Galileo, 2003:28	Paraguay
<b>assimilis</b> Breuning, 1940:81	Venezuela
<b>bivittata</b> Martins & Galileo, 2003:25	Peru
<b>brevicollis</b> Martins & Galileo, 2003:26	eBrasil (MG)
<b>brevithorax</b> Galileo & Martins, 2007:350	Colombia
<b>campaneri</b> Martins & Galileo, 1998:52	Brasil (GO)
<b>densepunctata</b> Breuning, 1940:434	eBrasil (BA, MG)
<b>femoralis</b> Breuning, 1940:200	seBrasil (MG, SP)
<b>fractilinea</b> Bates, 1866:41	Peru, ncBrasil (AM), eEcuador, Bolivia (SC)
<i>biapicata</i> Breuning, 1940:81	
<b>fratercula</b> Galileo & Martins, 1988:193	eBrasil (PE, BA)
<b>freyi</b> Breuning, 1955:661	Trinidad & Tobago, Venezuela, Colombia
<b>gilmouri</b> Breuning, 1962:17	nArgentina (SA)
<b>griseola</b> Bates, 1866:40	nBrasil (MA, PA), Bolivia (SC)
<b>insularis</b> Breuning, 1962:10	Trinidad
<b>iwasanga</b> Martins & Galileo, 2006:484	wEcuador
<b>lemniscata</b> (Fabricius, 1801:330)	eUSA-TX, sMexico (OA, VC), Honduras, Bolivia
ssp. <b>boliviiana</b> Breuning, 1962:10	Bolivia
<b>lineolatus</b> Lepeletier & Audinet-Serville in Latreille, 1825:336	Brasil
<i>lineatus</i> Guérin-Méneville, 1844:246	
<b>macrophthalma</b> Breuning, 1940:434	Ecuador, Guianas, nBrasil (AM, PA), Colombia
<b>meinerti</b> Aurivillius, 1900:416	Mexico - Costa Rica, nSAmer
<i>lemniscata tobagoensis</i> Breuning, 1962:10	
<i>tremata</i> Galileo & Martins, 1988:184	
<b>minima</b> Galileo & Martins, 1988:188	nBrasil (MA)
<b>monachica</b> Berg, 1889:106	sBrasil (RS), Argentina, Uruguay
<i>fimbriata</i> Breuning, 1940:81	
<b>mourai</b> Martins & Galileo, 1994:78	nBrasil (TO)
<b>nigroapicalis</b> Martins & Galileo, 2003:26	eEcuador, Bolivia (CO, SC)
<b>ocularis</b> Galileo & Martins, 1995:40	Bolivia (SC)
<b>pallida</b> Carvalho, 1981:53	ncArgentina (CD)
<b>pertusa</b> Galileo & Martins, 1988:182	eBrasil (MA, RN-SC)
<b>pradieri</b> Guérin-Méneville, 1844:246	seBrasil (BA-SP)
<b>prona</b> Bates, 1866:41	nwBrasil (AM, MA), Bolivias (SC)
<i>solangeae</i> Carvalho, 1981:327	
<b>pubiventris</b> Galileo & Martins, 1988:188	Peru, Brasil (AC, RJ-SC) , Bolivia (SC)
<b>quadrivittata</b> Breuning, 1940:82	Colombia, eEcuador, Fr Guiana
<b>quinquelineata</b> Aurivillius, 1920:384	seBrasil (MG-SC)
<b>rabida</b> Galileo & Martins, 1988:201	seBrasil (SP)
<b>renodis</b> Galileo & Martins, 1988:203	seBrasil (RJ)
<b>septemlineata</b> Breuning, 1940:81	Panama, Colombia, wEcuador
<b>septenvittata</b> Breuning, 1940:81	Brasil
<b>tibialis</b> Martins & Galileo, 2003:28	seBrasil (SP)
<b>truncatella</b> Bates, 1866:39	Brasil (AM, GO, MA, MT, MG-SP), Bolivia (SC)
<b>tuberculata</b> Galileo & Martins, 1988:181	seBrasil (MG-SP), Bolivia (SC)

**Megacera** Audinet-Serville, 1835:42

<b>acuminata</b> Galileo & Martins, 2006:22	Bolivia (SC)
<b>praelata</b> Bates, 1866:37	nwBrasil (AM), Fr Guiana
<b>rigidula</b> Bates, 1866:38	nBrasil (PA)
<b>vittata</b> Audinet-Serville, 1835:43	Brasil

**Neoamphion** Monné, 2005:254

- Amphion* Reiche, 1839:564 (not Huebner, 1829 Lepidoptera)  
**triangulifer** (Aurivillius, 1908:7)  
*boliviana* Breuning, 1980:68 (not Breuning, 1962)  
**vittatus** (Reiche, 1839:566)

Peru, Bolivia

Colombia

**Pachypleza** Audinet-Serville, 1835:42

- Pachypexa* Blackwelder, 1946:605  
**borealis** Hovore & Giesbert, 1998:79  
**ferruginea** Martins, Galileo & de-Oliveira, 2009:520  
**joda** Dillon & Dillon, 1945:23  
**marginata** Pascoe, 1888:507  
**panamensis** Giesbert, 1987:317  
**pennicornis** (Germar, 1824:490)  
**phegea** Dillon & Dillon, 1945:22  
**teres** Pascoe, 1888:508

Mexico (CH), Guatemala  
Brasil (MA)  
Ecuador, Peru, nBrasil, Bolivia (BN, SC)  
seBrasil (GO, SP-RS), Paraguay  
Panama, Colombia  
seBrasil, Paraguay, Argentina, Uruguay  
wcBrasil (RO, MT)  
Fr Guiana, Brasil, Paraguay

**Parhippopsis** Breuning, 1973:653

- columbiana* Breuning, 1973:653

Colombia

**Pseudogrammopsis** Zajciw, 1960:59

- lineata* Zajciw, 1960:60

Uruguay

**Spalacopsis** Newman, 1842:303

- Spacalopsis* LeConte, 1852:145  
*Eutheia* Dejean, 1835:353 (not Stephens, 1830)  
*Euthuorus* Jacquelin du Val in Sagra, 1857:276  
*Systene* Pascoe, 1858:264  
**chemsaki** Tyson, 1973:130  
**filum filum** (Klug, 1829:13)  
*stellio* Newman, 1842:304, 304  
*macilenta* Lacordaire, 1872: pl.105, fig.5  
subsp. **brevalatum** Tyson, 1973:125  
subsp. **costulatum** Casey, 1913:355  
*linum* Hamilton in Leng & Hamilton, 1896:145  
*scapalis* Casey, 1913:355  
*confusa* Casey, 1924:293  
**fusca** Gahan, 1892:260  
**grandis** (Chevrolat, 1862:255)  
**howdeni** Tyson, 1970:484  
**lobata** Breuning, 1942:173  
**macra** Tyson, 1973:128  
**ornatipennis** Fisher, 1935:200  
**phantasma** Bates, 1885:371  
**protensa** (Pascoe, 1871:278)  
**similis** Gahan, 1892:260  
**spinipennis** Fisher, 1936:347  
**stolata** Newman, 1842:304  
*pertenuis* Casey, 1913:357  
**suffusa** Newman, 1842:304  
*suturalis* Hamilton in Leng & Hamilton, 1896:145  
*exilis* Casey, 1924:294  
**texana** Casey, 1891:51  
**unicolor** Tyson, 1973:135  
**variegata** Bates, 1880:129  
var. *tenuissima* Bates, 1885:371

seUSA (FL)  
Cuba, Bahamas, Jamaica, Puerto Rico

R Dominicana  
sUSA (FL)

swMexico (GR)  
Cuba  
ecMexico (SLP)  
Mexico  
Jamaica  
Jamaica  
Guatemala  
eMexico (VC), Guatemala  
swMexico (GR)  
Cuba  
seUSA (FL)

seUSA (FL)

sUSA (TX)  
Puerto Rico  
eMexico (VC), Guatemala

<b>Trichohippopsis</b> Breuning, 1958:25		
<b>exilis</b> Galileo & Martins, 2006:22	Bolivia (SC)	
<b>magna</b> Martins & Carvalho, 1983:163	Brasil (GO, MS, MG), Bolivia (SC)	
<b>rufula</b> Breuning, 1958:26	ecBrasil (GO)	
<b>suturalis</b> Martins & Carvalho, 1983:162	ecBrasil (GO, MA, MG, SP), Fr Guiana, Bolivia (SC)	
<b>unicolor</b> Galileo & Martins, 2007:350	Brasil (AM)	
<b>Zipoetopsis</b> Breuning, 1950:175		
<b>dissimilis</b> Galileo & Martins, 1995:39	wEcuador	
<b>unicolor</b> Breuning, 1950:175	Paraguay	
<b>Anisocerini</b> Thomson, 1861:31, 339		
<i>Onychoceritae</i> Thomson, 1864:19		
<i>Platysternini</i> Lacordaire, 1872:729		
<b>Acanthotritus</b> White, 1855:404		
<b>dorsalis</b> White, 1855:404	eBrasil (ES)	
<b>Anisocerus</b> Lacordaire, 1830:181		
<b>scopifer</b> (German, 1824:476)	seBrasil (MG-SC), Paraguay, Argentina	
<b>scopigera</b> Lacordaire, 1872:723		
<b>penicillatus</b> Lacordaire, 1830:181		
<b>stellatus</b> Guérin-Méneville, 1855:599	Peru, eEcuador, ncBrasil (AM, RO, MG), Bolivia	
<b>onca</b> White, 1855:405	(BN, SC)	
var. <i>fonteboensis</i> Bates, 1862:449		
var. <i>olivencius</i> Bates, 1862:450		
<b>Badenella</b> Lane, 1964:186		
<i>Chimboincola</i> Lane, 1966:237		
<b>badeni</b> (Bates, 1875:276)	Colombia, wEcuador	
<b>fuscus</b> Franz, 1935:171		
<b>laceyi</b> Lane, 1964:189		
<b>fallaciosa</b> Lane, 1964:188	Colombia	
<b>gavisa</b> (Lane, 1966:238)	wEcuador	
<b>ignota</b> Lane, 1964:187	Colombia ?	
<b>Batesbeltia</b> Lane, 1964:182		
<b>beltii</b> (Bates, 1872:203)	Nicaragua, Costa Rica	
<b>cerussata</b> Lane, 1964:184	Ecuador	
<b>pantherina</b> Lane, 1964:185	Panama, Colombia	
<b>pullata</b> Lane, 1964:184	Ecuador	
<b>verecunda</b> Lane, 1964:183	Ecuador	
<b>Caciomorpha</b> Thomson, 1864:22		
<b>batesi</b> (Pascoe, 1858:242)	nBrasil (PA)	
<b>buquetii</b> Guérin-Méneville, 1844:240	Fr Guiana	
<b>genalis</b> Aurivillius, 1908:9	eEcuador, Peru, Bolivia	
<b>palliatia</b> (White, 1855:407)	Honduras, Guatemala-Panama	
<b>personatus</b> Bates, 1869:385		
<b>plagiata</b> Bates, 1875:275	Peru, eEcuador	
<b>robusta</b> Galileo & Martins, 1998:21	Brasil (AM, PA), Peru, Ecuador	
<b>susua</b> (Martins & Galileo, 1996:305)	wEcuador	
<b>Chalastinus</b> Bates, 1862:447		
<b>egensis</b> (White, 1855:408)	nwBrasil (AM), eEcuador	
<b>egaensis</b> Bates, 1862:447		
<b>egaensis</b> var. <i>postilenatus</i> Bates, 1862:448		

- pantherinus** Lacordaire, 1872:721  
**recticornis** Bates, 1875:275
- Fr Guiana, Surinam, nwBrasil (AM)  
nBrasil (PA), Fr Guiana
- Chapareia** Lane, 1950:91  
**pinima** Lane, 1950:92
- Bolivia
- Cyclopeplus** Thomson, 1860:32  
**batesi** Thomson, 1861:32  
**castaneus** Gounelle, 1906:3  
**cyaneus** Thomson, 1861:33  
**lacordairei** Thomson, 1868:150  
*germaini* Gounelle, 1906:3  
**peruvianus** Tippmann, 1939:77  
ab. *coeruleometallescens* Tippmann, 1939:77  
ab. *submetallicus* Tippmann, 1939:77  
ab. *thoracicus* Tippmann, 1939:77  
ab. *viridimetallescens* Tippmann, 1939:77  
*violaceus* Lane, 1957:65
- nwBrasil (AM, RO)  
cBrasil (GO, RO, MT)  
nBrasil (PA, AP), Fr Guiana  
Fr Guiana, Peru, Bolivia, eEcuador, Colombia  
Peru
- Demophoo** Thomson 1864:21  
**hammatus** (Chabriac, 1857:199)  
*hamatus* Thomson, 1864:21
- seBrasil (MG, SP, RJ)
- Eusthenomus** Bates, 1875:277  
**hopei** Lane, 1970:382  
**laceyi** Lane, 1970:380  
**wallisi** Bates, 1875:278
- Ecuador ?  
Ecuador  
Colombia
- Fredlanella** Martins & Galileo, 1996:305  
*Taperinha* Lane, 1964:179 (not Linnavouri, 1959, Homoptera)  
**cerussata** (Lane, 1964:180)  
**diringshofeni** (Lane, 1972:366)
- nBrasil (PA)  
nwBrasil (AM), Ecuador
- Gounellea** Lane, 1964:195  
**bruchi** (Gounelle, 1906:17)  
*zikani* Melzer, 1932:220  
*melzeri* Franz, 1935:169  
*franzae* Lane, 1970:378  
**capucina** (White, 1846:48)  
**dulcissima** (White, 1855:406)  
**histrio** (Gounelle, 1906:18)
- nwBrasil (AM, RO), Bolivia, Peru, ncArgentina
- cBrasil (AM, PA, RO, MA, MT)  
ncBrasil (PA, MT)  
ncBrasil (PA, AM), Peru
- Gymnocerina** Lane, 1964:190  
**cratosomoides** (Bates, 1862:452)  
*crassus* Bates, 1862:453  
*oliveirai* Lane, 1964:191  
*spuria* Lane, 1964:192  
*subsicciva* Lane, 1964:192  
*sulfurea* Lane, 1964:193
- nwBrasil (AM, PA), French Guiana, eEcuador
- Gymnocerus** Audinet-Serville, 1835:84  
**scabripennis** Audinet-Serville, 1835:85
- Fr Guiana
- Homoeophloeus** Gahan, 1892:261  
**licheneus** Gahan, 1892:261
- swMexico (GR)

**Hoplistocerus** Blanchard in Orbigny, 1847:210

- bonsae** Lane, 1966:239  
**calliooides** Gounelle, 1906:7  
**dichrous** Gounelle, 1906:8  
**dives** Bates, 1875:276  
  *eximius* Pascoe, 1878:377  
**gemmaeus** Bates, 1874:227  
**iheringi** Gounelle, 1906:6  
**lanei** Zajciw, 1960:146  
**prominulosus** Lane, 1950:95  
  *prominulus* Gilmour, 1965:620  
**purpureoviridis** Lane, 1938:107  
**refulgens** Blanchard in Orbigny, 1847:210  
  *gloriosus* Bates, 1862:457
- cBrasil (MT)  
cBrasil (GO)  
Colombia, wEcuador, Bolivia  
eBrasil (BA, ES), Fr Guiana, eEcuador, Bolivia (SC)
- Honduras - Panama  
seBrasil (SP)  
seBrasil (RJ)  
nBrasil (PA), Fr Guiana
- seBrasil (SP)  
cBrasil (AM, RO, MT), Fr Guiana, eEcuador, Bolivia

**Jurua** Lane, 1964:194

- monachina** (White, 1855:406)  
*monachinus* var. *nautensis* (Bates, 1862:454)

nwBrasil (AM), Peru

**Onychocerus** Lacordaire, 1830:181

- Scorpionus* Smith, 1884:727  
**aculeicornis** (Kirby, 1818:440)  
*aculicornis* Zikán & Zikán, 1944:33  
**albitarsis** Pascoe, 1859:31  
**ampliatus** Bates, 1875:277  
**concentricus** Bates, 1862:455  
**crassus** (Voet, 1778:10)  
  *scorpio* Fabricius, 1781:210  
**giesberti** Júlio & Monné, 2001:1  
**hovorei** Júlio & Monné, 2001:2  
**versutus** (Lane, 1966:242)
- seBrasil (MA, BA-RS), Paraguay, Bolivia, eEcuador  
Argentina, Fr Guiana  
seBrasil (MA, BA-RJ), Bolivia (SC)  
Peru, eEcuador  
cBrasil (PA, MT), Fr Guiana, eEcuador  
Honduras-SAmer (widely dist), Bolivia (BN, SC),  
W Indies  
Ecuador  
sBrasil (BA, PA, RO, SP, ES, SC), Peru  
eBrasil (PB, BA)

**Parachalastinus** Galileo & Martins, 2001:298

- championi** (Bates, 1885:374)  
**flavescens** Julio, 2005:20  
**nigrescens** Galileo & Martins, 2001:300  
**rubrocinetus** (Bates, 1869:385)
- Costa Rica, Panama  
Costa Rica, Panama  
Panama  
Honduras, Nicaragua, Costa Rica

**Phacellocera** Laporte, 1840:468

- Phacelocera* Blanchard, 1845:156  
**plumicornis** (Klug, 1825:462)  
*scopulicornis* Laporte, 1840:469

seBrasil (MG-SC)

**Phacellocerina** Lane, 1964:181

- limosa** (Bates, 1862:448)  
**seclusa** Lane 1964:181  
**silvanae** Julio, 2003:139

Venezuela  
Colombia  
Colombia**Platysternus** Dejean, 1835:336

- hebraeus** (Fabricius, 1781:210)  
*mucoreus* Colas, 1952:18

Fr Guiana, nBrasil (AM, PA, RO, MT), Ecuador

**Satipoella** Lane, 1964:195

*Icarai* Galileo & Martins, 1998:24  
**bufo** (Thomson, 1868:149)  
**heilipoides** Lane, 1964:197  
**ochroma** Julio, 2003:146

Fr Guiana, nwBrasil (AM)  
Peru  
nBrasil (AM), Ecuador

**Thryallis** Thomson, 1858:409

**granulosus** Bates, 1885:374  
**leucophaeus** (White, 1855:407)  
**maculosus** Thomson, 1858:409  
**noguerai** Chemsak & McCarty, 1997:106  
**ocellatus** Chemsak & McCarty, 1997:110  
**sallaei** Bates, 1880:131  
**undatus** (Chevrolat, 1834:61)

Guatemala  
Mexico - Costa Rica  
eMexico (VC) - Nicaragua  
wMexico (JA, NA)  
Costa Rica  
scMexico (MO, OA), Honduras  
swUSA (TX), ecMexico (HI, ME, VC) - Honduras

**Trigonopeplus** White, 1855:403

*Anepsius* Bates, 1862:447  
*Aneptius* Thomson, 1864:352  
**abdominalis** White, 1855:403  
*signatipennis* Thomson, 1861:340  
**binominis** Chevrolat, 1861:250  
**bispecularis** White, 1855:403  
**paterculus** Lacordaire, 1872:718  
*maculipennis* Lane, 1972:360

seBrasil (ES, RJ), Bolivia (SC)  
seBrasil (RJ)  
nwBrasil (AM)  
Fr Guiana, neBrasil (PA, BA)

**Xylotribus** Audinet-Serville, 1835:80

**decorator** (Fabricius, 1801:289)  
*heterocerus* Audinet-Serville, 1835:80  
*simulans* Bates, 1862:456  
**pinacopterus** Lane, 1964:198

nBrasil (PA), Fr Guiana  
nwBrasil (AM), Ecuador

**Apomecynini** Thomson, 1861:68

*Agennopsides* Lacordaire, 1872:595  
*Adétides* Candeze in Lacordaire, 1872:595  
*Ptéricoptides* Lacordaire, 1872:601  
*Ischiolonchides* Lacordaire, 1872:709

**Acestrilla** Bates, 1885:350

**minima** Bates, 1885:350  
*annulicornis* Breuning, 1943:38  
*strandiella* Breuning, 1942:140

Guatemala - Panama, sBrasil (SC)

**Acrepidopterum** Fisher, 1926:6

**acutum** Zayas, 1975:187  
**capilosum** Martins & Galileo, 2008:278  
**jamaicensis** Fisher, 1942:18  
**minutum** Fisher, 1926:6  
var. *apicalis* Fisher, 1935:197  
**pilosum** Fisher, 1932:75  
**reseri** Vitali, 2002:138

Cuba  
Honduras  
Jamaica  
Cuba, Jamaica  
R Dominicana  
Jamaica

**Adetus** LeConte, 1852:161

*Polyopsia* Haldeman, 1847:55 (not Mulsant, 1839)  
*Agennopsis* Thomson, 1857:302  
*Talaepora* Fairmaire & Germain, 1859:521  
*Stygnesis* Pascoe, 1866:286

<i>Tautoclines</i> Thomson, 1868:155	
<i>Ptericthya</i> Thomson, 1868:156	
<i>Pterichthya</i> Bates, 1880:109	
<i>Pterichthya</i> Aurivillius, 1922:290	
<i>Atimuropsis</i> Thomson, 1868:162	
<i>Sicyobius</i> Horn, 1880:137	
<i>aberrans</i> Galileo & Martins, 2003:169	Colombia
<i>abruptus</i> Belon, 1902:467	Bolivia (SC)
<i>alboapicalis</i> Breuning, 1943:37	Panama, Venezuela
<i>albosignatus</i> Breuning, 1943:37	Venezuela
<i>albovittatus</i> Breuning, 1966:11	Peru
<i>analis</i> (Haldeman, 1847:55)	eMexico (VC) – SAmer, Bolivia (SC)
<i>mutica</i> Thomson, 1857:302	
<i>pygaea</i> Bates, 1866:295	
<i>mexicana</i> Thomson, 1868:153	
<i>angustus</i> Melzer, 1934:84	Paraguay, Argentina, Bolivia (SC)
<i>clarus</i> Breuning, 1940:151	
<i>antennatus</i> (Thomson, 1868:155)	eMexico (VC)-Panama
subsp. <i>denticauda</i> Bates, 1880:108	Guatemala, Honduras, Costa Rica
subsp. <i>nitens</i> Bates, 1885:344	Guatemala
<i>atomarius atomarius</i> Belon, 1902:464	Bolivia
subsp. <i>invittatus</i> Breuning, 1971:300	Venezuela
<i>bacillarius</i> Bates, 1885:344	Guatemala - Panama, Venezuela, Bolivia (SC)
<i>basalis</i> Martins & Galileo, 2010:684	Bolivia (SC)
<i>binotatus</i> (Thomson, 1868:155)	Mexico, Belize, Honduras, Nicaragua
<i>brasiliensis</i> (Melzer, 1923:4)	seBrasil (MG-SP)
<i>brousi</i> (Horn, 1880:137)	scUSA (TX, KS) - neMexico
<i>cacapira</i> Martins & Galileo, 2005:25	Bolivia (SC)
<i>catemaco</i> Martins & Galileo, 2005:26	Mexico (VC)
<i>cecamirim</i> Martins & Galileo, 2005:26	Bolivia (SC), Ecuador, Fr Guiana
<i>columbianus</i> Breuning, 1948:14	Colombia
<i>consors</i> Bates, 1885:342	Guatemala - Panama, Venezuela
<i>costicollis</i> Bates, 1872:199	Mexico - Panama
<i>scissicauda</i> Bates, 1874:225	
<i>curtulus</i> Bates, 1885:343	Honduras, Panama
<i>curupira</i> Galileo & Martins, 2006:12	Brasil (PA)
<i>cylindricus</i> (Bates, 1866:296)	nBrasil (PA), eEcuador, Bolivia (SC)
<i>fasciatus</i> Franz, 1959:185	Mexico-Costa Rica
<i>flavescens</i> Melzer, 1934:84	seBrasil (SP, RJ, SC)
<i>strandi</i> Breuning, 1940:38	
<i>mediofasciculatus</i> Breuning, 1943:37	
<i>furculicauda</i> (Bates, 1880:110)	Guatemala
<i>furfulicauda</i> Breuning, 1960:181	
<i>fuscoapicalis</i> Breuning, 1942:139	sBrasil (SC), Bolivia (SC)
<i>fuscopunctatus</i> Aurivillius, 1900:413	Venezuela
<i>griseicauda</i> (Bates, 1872:199)	Honduras - Panama
<i>inaequalis</i> (Thomson, 1868:163)	Fr Guiana
<i>inca</i> Martins & Galileo, 2005:26	Peru, Bolivia (SC)
<i>insularis</i> Breuning, 1940:37	Panama (Taboga I.)
<i>irregularis</i> (Breuning, 1939:233)	neBrasil (CE, PE), Fr Guiana
<i>gracilis</i> Breuning, 1940:38	
<i>jacareacanga</i> Galileo & Martins, 2004:57	Brasil (PA)
<i>latericius</i> Belon, 1902:468	Brasil (MA), Bolivia
<i>leucostigma</i> Bates, 1880:108	Mexico - Panama, Venezuela
<i>venezuelensis</i> Breuning, 1942:139	
<i>lewisi</i> Linsley & Chemsak, 1984:116	swUSA-wMexico (SI, JA)
<i>lherminieri</i> Fleutiaux & Sallé, 1889:468	W Indies (Lesser Antilles)
<i>lherminieri dominicensis</i> Breuning, 1940:38	
<i>lherminieri leewardensis</i> Breuning, 1940:38	
<i>grossepunctatus</i> Breuning, 1940:38	

<b>lineatus</b> Martins & Galileo, 2003:375	Brasil (DF)
<b>linsleyi</b> Martins & Galileo, 2003:375	wEcuador
<b>longicauda</b> (Bates, 1880:110)	eMexico (VC), Costa Rica (CA)
<b>marmoratus</b> Breuning, 1942:138	cBrasil (GO, MG, SP), Bolivia (SC)
<b>minimus</b> Breuning, 1942:139	eBrasil (BA)
<b>modestus</b> Melzer, 1934:83	seBrasil (SP, RJ)
<i>densepunctatus</i> Breuning, 1939:233	
<b>mucoreus</b> Bates, 1885:343	Costa Rica, Panama
<b>multifasciatus</b> Martins & Galileo, 2003:375	seBrasil (SP)
<b>nanus</b> (Fairmaire & Germain, 1859:522)	Argentina, Chile
<b>nesiotes</b> Linsley & Chemsak, 1966:243	Cocos I
<b>obliquatus</b> Breuning, 1948:14	neArgentina (ER)
<b>obliquus</b> (Bates, 1885:345)	Mexico
<b>pacaruaia</b> Martins & Galileo, 2003:376	Peru
<b>pictoides</b> Breuning, 1973:37	Costa Rica
<b>pictus</b> Bates, 1880:109	Guatemala - Panama
<i>excultus</i> Bates, 1880:109	
<b>pinima</b> Martins & Galileo, 2003:376	Peru
<b>pisciformis</b> (Thomson, 1868:157)	cMexico (PU), Guatemala, Costa Rica
<i>pisciformis</i> m. <i>brevicauda</i> Breuning, 1971:316	
<b>postilenatus</b> Bates, 1885:343	Guatemala-Panama
<b>praeustus</b> (Thomson, 1868:153)	seBrasil (SP), Bolivia (SC)
<b>proximus</b> Breuning, 1940:426	Paraguay
<b>pulchellus</b> (Thomson, 1868:156)	Guatemala-Argentina, Bolivia (BN, SC)
<i>strigulatus</i> Bates, 1880:107	
<i>nigricornis</i> Aurivillius, 1900:412	
<i>incomptus</i> Belon, 1902:469	
<i>socius</i> Melzer, 1934:81	
<i>brevicornis</i> Breuning, 1940:151	
<i>lateralibus</i> Breuning, 1942:138	
<b>punctatus</b> (Thomson, 1868:154)	Fr Guiana, Bolivia (BN, LP, SC)
<i>guttulatus</i> Belon, 1902:466	
<b>punctiger</b> (Pascoe, 1866:286)	Colombia
<b>pusillus</b> (Fairmaire & Germain, 1859:521)	Chile
<b>salvadorensis</b> Franz, 1954:224	Honduras, El Salvador
<b>similis</b> Bruch, 1939:200	Paraguay, Argentina, Uruguay, Bolivia
<b>sordidus</b> (Bates, 1866:295)	nBrasil (PA), eEcuador
<b>spinipennis</b> Breuning, 1971:286	Bolivia (SC)
<b>squamosus</b> Chemsak & Noguera, 1993:90	wMexico (JA)
<b>stellatus</b> Martins & Galileo, 2008:275	Costa Rica (CA)
<b>stramentosus</b> Breuning, 1940:37	seBrasil (ES-SC)
<b>striatopunctatus</b> Breuning, 1940:151	Uruguay
<b>subcostatus</b> Aurivillius, 1900:412	Mexico - Panama, Venezuela
<i>auratooides</i> Breuning, 1943:37	
<b>subellipticus</b> Bates, 1880:107	Guatemala
<b>tayronus</b> Galileo & Martins, 2003:168	Colombia
<b>tibialis</b> Breuning, 1943:37	Brasil
<b>trinidadensis</b> Breuning, 1955:659	Trinidad
<b>truncatipennis</b> Melzer, 1934:81	seBrasil (RJ-RS)
<b>tuberosus</b> Galileo & Martins, 2003:476	Brasil (AL)
<b>vanduzeei</b> Linsley, 1934:62	Mexico (BC, Ceralbo I)
<b>Aletretiopsis</b> Breuning, 1940:154	
<i>Aletretopsis</i> Breuning, 1960:174	
<i>estoloides</i> Breuning, 1940:154	eBrasil (PE)
<b>Amphicnæia</b> Bates, 1866:32	
<i>Aesylacris</i> Thomson, 1868:143	
<i>affinis</i> Breuning, 1940:41	Brasil (SP, RJ, SC), Bolivia (SC)
<i>albovittata</i> Breuning, 1971:224	seBrasil (RJ)

<b>antennata</b> Galileo & Martins, 2001:41	Brasil (MG)
<b>apicalis</b> Melzer, 1933:376	Costa Rica
<b>armata</b> Galileo & Martins, 2001:38	sBrasil (SP, PA), Bolivia (SC)
<b>bivittata</b> Melzer, 1933:373	Costa Rica
<b>brevivittis</b> Bates, 1872:202	Nicaragua-Panama
<b>cordigera</b> Aurivillius, 1920:386	sBrasil (RJ)
<b>crustulata</b> Bates, 1872:235	Guatemala-Panama
<b>flavescens</b> Martins & Galileo, 1999:69	Colombia
<b>flavofemorata</b> Breuning, 1940:153	seBrasil (RJ), Bolivia (SC)
<b>flavolineata</b> Breuning, 1943:38	Peru
<b>flavovittata</b> Breuning, 1940:41	seBrasil (RJ)
<b>interrupta</b> Galileo & Martins, 2003:168	Colombia
<b>levida</b> Melzer, 1933:375	Costa Rica
<i>costaricensis</i> Breuning, 1942:140	
<b>lineata</b> Bates, 1866:33	Brasil (AM, RJ-RS), Bolivia
<i>plurivittis</i> Belon, 1903:65	
<b>lineolata</b> Galileo & Martins, 2011:330	Brasil (PA)
<b>lyctoides</b> Bates, 1866:33	seBrasil (RJ)
<b>nigra</b> Galileo & Martins, 2001:39	SBrasil (RG)
<b>piriana</b> Martins & Galileo, 2001:1230	Venezuela
<b>pretiosa</b> Galileo & Martins, 2001:37	sBrasil (ES)
<b>pusilla</b> Bates, 1866:33	nBrasil (PA)
<b>quinquevittata</b> Bates, 1885:349	Guatemala-Panama
<b>sexnotata</b> Melzer, 1933:374	Costa Rica
<b>strandii</b> Breuning, 1942:139	Costa Rica
<b>tatei</b> Galileo & Martins, 2001:38	Ecuador, Colombia
<b>trivitticollis</b> Breuning, 1961:153	Ecuador
<b>villosula</b> (Thomson, 1868:143)	Colombia
<b>vitticollis</b> Breuning, 1940:427	Brasil
<b>zonata</b> Martins & Galileo, 2001:1231	Venezuela
<b>Apomecyna</b> Latreille, 1829:126 (?)	
<i>Mecynapus</i> Thomson, 1858:187	
<b>varia</b> Blanchard in Gay, 1851:516	Chile
<b>Apyratuca</b> Galileo & Martins, 2006:13	
<b>apiculata</b> Galileo & Martins, 2006:16	Bolivia (SC)
<b>Asyngenes (Asyngenes)</b> Bates, 1880:114	
<b>affinis</b> Breuning, 1942:140	cBrasil (GO)
<b>chalceolus</b> Bates, 1880:115	Guatemala, Honduras, Venezuela
<b>strandiellus</b> Breuning, 1943:39	Venezuela
<b>vittipennis</b> Breuning, 1942:140	Brasil
<b>Asyngenes (Neosyngenes)</b> Breuning, 1943:39	
<b>venezuelensis</b> Breuning, 1943:39	Mexico –Venezuela, Bolivia (SC)
<b>Bebelis</b> Thomson, 1864:110	
<b>acuta acuta</b> Pascoe, 1875:73	seBrasil, Argentina, Bolivia (SC)
subsp. <b>geometrica</b> (Bates, 1880:130)	eMexico (VC) - Panama
<b>angusta</b> (Fisher, 1947:180)	sBrasil (RS)
<b>aurulenta</b> (Belon, 1903:56)	Bolivia
<b>coenosa</b> (Bates, 1866:36)	nBrasil (PA)
<b>compta</b> Galileo & Martins, 2006:17	Brasil (RS, SP)
<b>concisa</b> Galileo & Martins, 2006:17	Brasil (RS)
<b>cuprina</b> (Belon, 1903:58)	Bolivia (SC)
<b>divaricata</b> (Fisher, 1947:175)	Costa Rica
<b>elongata</b> (Lameere, 1893:275)	Venezuela
<b>fasciata</b> (Fisher, 1947:176)	Panama

<b>furcula</b> (Bates, 1880:130)	Guatemala, Honduras, Costa Rica
<b>inaequalis</b> (Fisher, 1947:174)	Paraguay
<b>laetabilis</b> (Belon, 1903:54)	Bolivia
<b>leo</b> Monné & Monné, 2009:375	Brasil (RJ)
<b>ligneata</b> (Bates, 1866:35)	Belize-Panama, nBrasil (PA)
<b>lignosa</b> Thomson, 1864:110	Mexico-SAmer, Bolivia
<b>longipennis</b> (Bates, 1885:371)	Guatemala - Panama
<b>maculata</b> Martins & Galileo, 1999:72	Colombia
<b>mexicana</b> (Bates, 1885:372)	eMexico (VC), Guatemala, Honduras
<b>modesta</b> (Belon, 1903:59)	Panama, Ecuador, Bolivia
<i>zeteiki</i> Fisher, 1947:179	
<b>obliquata</b> Breuning, 1940:84	seBrasil (MG)
<b>occulta</b> (Bates, 1866:36)	nBrasil (PA), Bolivia (SC)
<b>parva</b> (Fisher, 1938:138)	eBrasil (PE, MG-RS, GO), Fr Guiana
<b>picta</b> Pascoe, 1875:73	Mexico – SAmer, Bolivia (SC)
<i>obtusa</i> Bates, 1885:372	
<b>prolongata</b> (Fisher, 1947:173)	seBrasil (MG)
<b>pseudolignosa</b> Breuning, 1942:174	nArgentina (SA)
<i>harringtoni</i> Fisher, 1947:181	
<b>puncticollis</b> (Fisher, 1947:178)	Nicaragua
<b>schwarzi</b> (Fisher, 1947:37)	Cuba, Bahamas
<b>tagua</b> Galileo & Martins, 2006:16	Brasil (AM), Bolivia (SC)
<b>Bisaltes (Bisaltes)</b> Thomson, 1868:110	
<b>adustus</b> (Burmeister, 1865:179)	nArgentina (TU), Bolivia (SC)
<b>argentinensis</b> Breuning, 1971:285	nArgentina (SA)
<b>bilineellus</b> Breuning, 1939:235	Brasil, Bolivia (SC)
<b>bimaculatus</b> Aurivillius, 1904:207	Brasil (BA, MG), Bolivia (SC), Argentina (BA, SA, CH, LR, CD, ME)
<b>brevicornis</b> Breuning, 1939:235	eEcuador, Brasil, Bolivia
<b>buquetii</b> Thomson, 1868:111	Panama, Fr Guiana, Bolivia
<i>batesi</i> Aurivillius, 1923:609	
<i>forsteri</i> Tippmann, 1960:152	
<b>chilensis</b> Breuning, 1939:235	Chile
<b>columbianus</b> Breuning, 1971:285	Colombia
<b>elongatus</b> Breuning, 1939:236	eBrasil (CE-BA)
<b>flaviceps</b> Breuning, 1940:155	Bolivia
<b>fuchsii</b> Breuning, 1971:284	seBrasil (ES)
<b>fuscoapicalis</b> Breuning, 1950:267	seBrasil (RJ)
<b>fuscodiscalis</b> Breuning, 1943:39	Peru
<b>fuscomarmoratus</b> Breuning, 1966:11	Peru
<b>montevidensis</b> (Thomson, 1868:146)	Uruguay
<b>monticola</b> Tippmann, 1960:153	Bolivia
<i>bistriata</i> Tippmann, 1960:154	
<b>obliquatus</b> Breuning, 1940:155	seBrasil (RJ)
<b>petilus</b> Galileo & Martins, 2009:164	Costa Rica (AL, GU)
<b>picticornis</b> Galileo & Martins, 2003:379	Bolivia (SC)
<b>pulvereus</b> (Bates, 1866:289)	Fr Guiana, ncBrasil (AM)
<i>posticalis</i> Thomson, 1868:111	
<b>roseiceps</b> Breuning, 1939:234	eBrasil (PE-RJ), Paraguay, Bolivia (SC)
<b>sautierei</b> Chalumeau & Touroult, 2004:64	Guadeloupe
<b>spegazzinii</b> Bruch, 1911:175	Bolivia, Argentina
<b>stramentosus</b> Breuning, 1939:236	Bolivia
<b>strandi</b> Breuning, 1940:43	nArgentina (FO)
<b>subreticulatus</b> Aurivillius, 1920:381	SAmer, Bolivia (SC)
<b>tauua</b> Galileo & Martins, 2003: 380	sBrasil (SC, PR)
<b>triangularis</b> Breuning, 1940:43	eBrasil (PE-RJ)
<b>unicolor</b> Galileo & Martins, 2003:380	Ecuador
<b>uniformis</b> Breuning, 1939:236	eBrasil (PE)

<b>venezuelensis</b> Breuning, 1943:39	Venezuela
<b>Bisaltes (Craspedocerus)</b> Aurivillius, 1900:413	
<pictus< p=""> Breuning, 1940:43</pictus<>	Colombia
<poeicus< p=""> (Aurivillius, 1900:414)</poeicus<>	Venezuela
ptericoptoides Breuning, 1942:141	Colombia
<b>Catuaba</b> Martins & Galileo, 2003:135	
sanguinolenta Martins & Galileo, 2003:135	eBrasil (MS)
<b>Cauca</b> Lane, 1970:371	
contestata Lane, 1970:371	Colombia
<b>Clavisybra</b> Breuning, 1943:43	
strandiella Breuning, 1943:43	seBrasil (RJ)
<b>Craspedoderus</b> Thomson, 1864:33	
dilaticollis Thomson, 1864:33	Fr Guiana
<b>Dolichosybra</b> Breuning, 1942:152	
annulicornis Breuning, 1942:153	sBrasil (SC)
apicalis (Gilmour, 1963:100)	Trinidad
elongata Breuning, 1942:152	Brasil
strandii Breuning, 1943:44	Venezuela
strandiella Breuning, 1942:153	sBrasil (SC)
tubericollis Breuning, 1942:152	Panama, Brasil, Bolivia (SC)
<b>Dorcasta</b> Pascoe, 1858:264	
Aegilopsis Horn, 1860:571	
borealis Breuning, 1940:207	Nicaragua
cinerea (Horn, 1860:571)	scUSA-neMexico
crassicornis Pascoe, 1858:264	El Salvador, Colombia
dasycera (Erichson in Schomburg, 1848:574)	swMexico (OA) - Venezuela, Bolivia (SC), Aruba
oryx Pascoe, 1858:264	
gracilis Fisher, 1932:82	Haiti
implicata Melzer, 1934:228	Brasil (MA, CE-MG), Bolivia (SC), Argentina
quadrispinosa Breuning, 1940:207	eBrasil (BA)
singularis Martins & Galileo, 2001:1231	Brasil (GO)
<b>Euteleuta</b> Bates, 1885:348	
fimbriata Bates, 1885:349	seBrasil (RJ, SP), Bolivia (SC)
laticauda Bates, 1885:349	Costa Rica, Panama
venezuelensis Breuning, 1971:267	Venezuela
<b>Eyiaba</b> Galileo & Martins, 2004:55	
itapetinga Galileo & Martins, 2004:57	Brasil (BA)
picta Galileo & Martins, 2004:55	sBrasil (SP)
<b>Falsischnolea</b> Breuning, 1940:167	
apicalis Martins & Galileo, 2001:1228	Brasil (ES)
flavoapicalis Breuning, 1940:167	seBrasil (MG-PR), Paraguay
nigrobasalis Breuning, 1940:168	seBrasil (RJ)
pallidipennis (Chevrolat, 1861:251)	sBrasil (SP-SC)
apicopunctata Gilmour, 1950:544	

**Irundiaba** Martins & Galileo, 2008:278  
**waorani** Martins & Galileo, 2008:279

Ecuador (Napo)

**Ischioloncha** Thomson, 1860:122

*Merozentrum* Lane, 1939:473

**columbiana** Breuning, 1956:694  
**lanei** (Prosen, 1957:35)  
**lineata** Bates, 1885:369  
**rondonia** Martins & Galileo, 2003:133  
**strandiella** Breuning, 1942:174  
**wollastoni** Thomson, 1861:123  
*melzeri* Bondar, 1938:447

Colombia  
Bolivia  
Guatemala, Costa Rica, Panama  
Brasil (RO)  
Bolivia  
Fr Guiana, eBrasil (PE, BA)

**Leptophaula** Breuning, 1940:154

**femoralis** Breuning, 1940:154

Colombia, Venezuela

**Palpicrassus** Martins & Galileo, 2010:685

**inexpectatus** Martins & Galileo, 2010:685  
**paulistanus** Galileo & Martins, 2007:351

Bolivia (SC)  
Brasil (SP)

**Paraesylacris** Breuning, 1940:159

**bituberosa** Breuning, 1940:159  
**candida** Martins & Galileo, 2001:1232  
**columbiana** Breuning, 1940:159

seBrasil (ES)  
Brasil (AC)  
Colombia

**Parmenonta** Thomson, 1868:157

**albisetosa** Bates, 1880:105  
**albosticta** Galileo & Martins, 2003:170  
**chapadensis** Martins & Galileo, 1999:814  
**dominicana** Galileo & Martins, 2004:57  
**fulvosticta** Bates, 1885:341  
**insularis** Fisher, 1930:9  
**laevepunctata** Breuning, 1940:37  
**lenticula** Galileo & Martins, 2006:13  
**maculata** Martins & Galileo, 1999:814  
**minor** Bates, 1880:105  
**ovatula** Bates, 1880:105  
**parallela** Lameere, 1893:275  
**punctigera** (Germar, 1824:494)  
**strandiella** Breuning, 1940:37  
**thomasi** Linsley & Chemsak, 1984:114  
**valida** Thomson, 1868:158  
**wickhami** Schaeffer, 1908:350

Guatemala-Panama, Venezuela  
Colombia  
Brasil (MG)  
R Dominicana  
eMexico (VC), Honduras  
Cuba  
Mexico  
Paraguay  
Argentina, Bolivia (SC)  
eMexico (TL, OA, VC), Honduras  
Mexico, Guatemala  
Venezuela  
seBrasil (RJ-PR), Bolivia (SC)  
Paraguay, Argentina  
seUSA (FL), Honduras?  
ecMexico (ME, VC) - Nicaragua  
scUSA (TX)

**Phrynidius** Lacordaire, 1869:262

**armatus** Linsley, 1933:131  
**asper** Bates, 1885:334  
**echinoides** Breuning, 1940:407  
**echinus** Bates, 1880:93  
**inaequalis** (Say, 1835:193)  
**salvadorensis salvadorensis** Franz, 1954:220  
subsp. **montecristensis** Franz, 1954:221  
**singularis** Bates, 1880:92

Guatemala  
Guatemala, Honduras  
Mexico  
Guatemala - Panama  
eMexico (VC), Honduras  
El Salvador  
El Salvador, Honduras  
Mexico-Honduras

**Potiatuca** Galileo & Martins, 2006:12

**carioca** Monné & Monné, 2009:376  
**ingridae** Galileo & Martins, 2006:13  
**serrana** Monné & Monné, 2009:376

Brasil (RJ)  
Brasil (RS)  
Brasil (RJ)

<b>Prosenella</b> Lane, 1959:83	
<i>muehni</i> (Bruch, 1933:335)	nArgentina (JU, CO)
<i>unicolor</i> Martins & Galileo, 2003:134	Brasil (MS)
<b>Pseudepectasis</b> Breuning, 1940:213	
<i>bispinosa</i> Breuning, 1940:213	seBrasil (RJ)
<b>Ptericoptus</b> Lacordaire, 1830:185	
<i>Ptericoptus</i> Gemminger & Harold, 1873:3101	
<i>acuminatus</i> (Fabricius, 1801:323)	Brasil (AM, PE, BA, MG-PR), Paraguay, Argentina, Bolivia (SC)
<i>dentipennis</i> Latreille, 1811:56	
<i>acuminatus</i> m. <i>reductus</i> Breuning, 1971:271	
<i>hybridus</i> <i>hybridus</i> Breuning, 1939:233	
<i>avanyae</i> Martins & Galileo, 2010:87	Brasil (PB)
<i>borealis</i> Breuning, 1939:234	wMexico (DU)
<i>caudalis</i> Bates, 1880:111	eMexico (VC), Guatemala, Honduras
<i>griseotarsalis</i> Breuning, 1971:274	
<i>clavicornis</i> (Fabricius, 1801:323)	Fr Guiana, Guyana
<i>crassicornis</i> Fabricius, 1803:84	
<i>cruentatus</i> Thomson, 1868:109	
<i>columbianus</i> Breuning, 1950:9	Colombia
<i>corumbaensis</i> Galileo & Martins, 2003:383	Brasil (MS)
<i>dorsalis</i> Audinet-Serville, 1835:61	Brasil (widespread), Bolivia (SC)
<i>vitta</i> Newman, 1838:395	
<i>fuscus</i> Bates, 1885:345	swMexico (GR, MO)
<i>griseolus</i> Bates, 1880:111	Guatemala
<i>intermedius</i> Breuning, 1939:234	Mexico
<i>meridionalis</i> Breuning, 1939:233	Paraguay, nArgentina (BA, CH)
<i>panamensis</i> Bates, 1880:111	Panama
<i>similis</i> Breuning, 1939:234	Colombia, Venezuela
<i>sinuatus</i> Breuning, 1939:233	Colombia, Peru
<b>Rosalba</b> Thomson, 1864:108	
<i>Aletretia</i> Bates, 1866:34	
<i>alboapicalis</i> (Breuning, 1940:42)	seBrasil (RJ-SC)
<i>alcidionoides</i> Thomson, 1864:109	Colombia
<i>approximata</i> (Melzer, 1934:85)	seBrasil (RJ-RS), Paraguay
<i>arawakiana</i> Villiers, 1980:86	Guadeloupe
<i>bucki</i> (Melzer, 1934:87)	sBrasil (RS)
<i>consobrina</i> (Melzer, 1934:88)	seBrasil (ES-SC), Paraguay, Bolivia (SC)
<i>costaricensis</i> (Melzer, 1934:91)	Costa Rica
<i>crassepunctata</i> Breuning, 1948:13	nwBrasil (AM)
<i>digna</i> (Melzer, 1934:86)	seBrasil (SP-RS), Paraguay
<i>albofasciata</i> Breuning, 1942:140	
<i>dissimilis</i> (Belon, 1903:153)	Bolivia, Argentina
<i>fimbriata</i> (Belon, 1903:152)	Bolivia
<i>formosa</i> Martins & Galileo, 2008:276	Bolivia (SC)
<i>hovorei</i> Tourotult, 2007:12	Martinique
<i>incrabilis</i> Galileo & Martins, 2006:18	Bolivia (SC)
<i>inscripta</i> (Bates, 1866:34)	nSAmer-Bolivia (SC)
<i>acanthocinoides</i> Thomson, 1868:142	
<i>indistincta</i> (Breuning, 1940:41)	Colombia
<i>malleri</i> (Melzer, 1934:90)	seBrasil (RJ-RS)
<i>mediofasciata</i> (Breuning, 1943:38)	Brasil
<i>obliqua</i> (Thomson, 1868:141)	Costa Rica-Venezuela
<i>pulchra</i> Bates, 1885:350	
<i>peraffinis</i> (Breuning, 1940:153)	seBrasil (RJ)
<i>pulchella</i> (Belon, 1903:151)	Bolivia

<b>recta</b> (Thomson, 1868:142)	Venezuela
<b>rufescens</b> (Breuning, 1940:153)	seBrasil (RJ)
<b>rufobasalis</b> (Breuning, 1940:42)	Colombia
<b>smaragdina</b> (Breuning, 1940:153)	seBrasil (RJ, SP)
<b>stigmatifera</b> (Thomson, 1868:142)	Panama, SAmer
<b>strandii</b> (Breuning, 1943:38)	seBrasil (MG)
<b>strandiella</b> (Breuning, 1940:42)	cBrasil (GO)
<b>suiaba</b> Martins & Galileo, 2009:532	Brasil
<b>Sarillus</b> Bates, 1885:359	
<b>pygmaeus</b> Bates, 1885:359	Guatemala - Panama
<b>Sybra</b> Pascoe, 1865:141	
<b>alternans</b> (Wiedemann, 1823:111)	Micronesia, introduced in sFlorida
nr. <i>ponapensis</i> Blair, in Peck & Thomas, 1998:122	
<b>Symperra</b> Lacordaire, 1872:711	
<b>balyi</b> (Thomson, 1861:121)	Fr Guiana, Bolivia (LP)
<b>puncticollis</b> Breuning, 1940:212	nBrasil (AM, PA)
<b>Sympergoides</b> Lane, 1970:374	
<b>nasutus</b> Lane, 1970:374	seBrasil (MG)
<b>Tethystola</b> Thomson, 1868:131	
<b>brasiliensis</b> Breuning, 1940:42	eBrasil (PE)
<i>flavoapicalis</i> Breuning, 1942:141	
<b>cincta</b> Martins & Galileo, 2008:279	Bolivia (SC)
<b>dispar</b> Lameere, 1893:276	Venezuela
<b>inermis</b> Galileo & Martins, 2001:288	Venezuela
<b>minima</b> Galileo & Martins, 2001:289	Venezuela
<b>mutica</b> Gahan, 1895:126	Grenada, St Vincent, Trinidad - Tobago
<b>obliqua</b> Thomson, 1868:132	Venezuela
<b>unifasciata</b> Galileo & Martins, 2001:288	Peru
<b>Tetrarpages</b> Thomson, 1868:129	
<b>lansbergei</b> Thomson, 1868:130	Venezuela
<b>Trichoparmenonta</b> Breuning, 1943:36	
<b>hoegei</b> Breuning, 1943:36	Mexico
<b>Tucumaniella</b> Breuning, 1943:40	
<b>brevipes</b> Breuning, 1943:40	nArgentina (TU)
<b>Typophaula</b> Thomson, 1868:152	
<b>melancholica</b> Thomson, 1868:152	seBrasil, Fr Guiana
<i>dejeani</i> Thomson, 1868:153	
<b><u>Batocerini</u></b>	Lacordaire, 1869:353
<b>Batocera</b> Dejean, 1835:341	
<b>rufomaculata</b> (Degeer, 1775:107)	Puerto Rico, Barbados, Virgin Is. (Introduced)
<i>cruentatus</i> Gmelin in Linnaeus, 1790:1863	
<i>rubiginosus</i> Voet, 1778:14	

**Calliini** Thomson, 1864:123  
*Gryllicides* Lacordaire, 1872:489

**Acreana** Lane, 1973:478

**cuprea** Lane, 1973:479

w Brasil (AC, RO)

**Amucallia** Galileo & Martins, 2008:8

**carbonaria** Martins & Galileo, 2012:561  
**citrina** Martins & Galileo, 2012: 562  
**colombiana** Galileo & Martins, 2010:3  
**hovorei** Galileo & Martins, 2008:8  
**miranda** Galileo & Martins, 2010:2  
**venezuelensis** Galileo & Martins, 2010:3

Fr Guiana  
 Guiana  
 Colombia  
 Panama  
 Venezuela  
 Venezuela

**Anapsicomus** Galileo & Martins, 1988:513

**aethroides** Galileo & Martins, 1988:514  
**lampyroides** (Bates, 1866:302)

sBrasil (SC, RS)  
 eBrasil (ES)

**Ardeocomus** Galileo & Martins, 1988:512

**hemilophoides** Galileo & Martins, 1988:513

eBrasil (BA, MG)

**Asemolea** Bates, 1881:194

**crassicornis** Bates, 1881:194  
**flava** Martins & Galileo, 2006:212  
**macaranduba** Galileo & Martins, 1998:250  
**minuta** (Bates, 1872:238)  
**purpuricollis** Bates, 1885:423  
**setosa** Bates, 1881:194

eMexico (VC), Belize  
 Costa Rica (PA)  
 Brasil (AM)  
 Honduras, Guatemala-Costa Rica  
 Costa Rica (LI), Panama  
 Guatemala, Honduras

**Callia** Audinet-Serville, 1835:60

**albicornis** Bates, 1885:424  
**ambigua** Bates, 1885:424  
**annulata** Galileo & Martins, 2002:42  
**apyra** Martins, Galileo & Joly, 2010:78  
**argodi** Belon, 1903:74  
**axillaris** (Dalman, 1823:69)  
     *flavofemorata* Laporte, 1840:486  
**azurea** Audinet-Serville, 1835:60  
**batesi** Blackwelder, 1946:626  
     *minuta* Melzer, 1930:207 (not Bates, 1872)  
**bella** Galileo & Martins, 1992:139  
**bicolor** (Breuning, 1960:17)  
**boliviana** Belon, 1903:72  
**bordoni** Martins, Galileo & Joly, 2010:78  
**catuaba** Martins, Galileo & Joly, 2010:79  
**chrysomelina** Pascoe, 1859:45  
**comitessa** Melzer, 1930:206  
**criocerina** Bates, 1866:300  
**cyanea** Melzer, 1931:14  
**divisa** Galileo & Martins, 2002:44  
**flavipes** Zajciw, 1958:55  
**fulvocincta** Bates, 1866:300  
**gallegoi** Galileo & Martins, 1991:260  
**guyanensis** Martins & Galileo, 2008:59  
**halticoides** (Bates, 1866:301)  
**leucozonata** Lane, 1973:436  
**lineatula** Lane, 1973:437  
**lissonota** Galileo & Martins, 2002:46

Costa Rica (LI), Panama, eEcuador  
 eMexico (VC)  
 eEcuador  
 Venezuela  
 Bolivia, eEcuador  
 seBrasil (ES, RJ)  
  
   seBrasil (ES-SP)  
   seBrasil (SP)  
  
   wEcuador  
   Fr Guiana  
   Peru, Bolivia (SC)  
   Venezuela  
   Brasil (MG)  
   nBrasil (PA), eEcuador  
   seBrasil (ES, RJ)  
   nwBrasil (AM)  
   cBrasil (MT)  
   Brasil (MG)  
   seBrasil (ES, RJ)  
   Mexico - Panama, eEcuador, Brasil, Bolivia (BN, SC)  
   Colombia  
   Fr Guiana  
   nwBrasil (AM)  
   wEcuador  
   Fr Guiana  
   Brasil (RO)

<b>lycoides</b> Bates, 1866:301	nwBrasil (AM)
<b>marginata</b> Galileo & Martins, 2002:42	Peru
<b>metallica</b> Galileo & Martins, 2008:33	eEcuador
<b>oby</b> Martins, Galileo & Joly, 2010:80	Brasil (PR)
<b>pallida</b> Martins, Galileo & Joly, 2010:79	Venezuela
<b>paraguaya</b> Galileo & Martins, 2002:49	Paraguay
<b>potiauba</b> Martins & Galileo, 2006:214	Brasil (RO), Bolivia (CO, SC)
<b>pulchra</b> Melzer, 1930:206	sBrasil, Paraguay, Argentina, Bolivia
<b>punctata</b> Galileo & Martins, 2002:42	Colombia
<b>purpureipennis</b> (Gistel, 1848:431)	Brasil
<b>rubristerna</b> Galileo & Martins, 1992:138	Peru, Bolivia (SC)
<b>simplex</b> Galileo & Martins, 1991:261	nBrasil (PA)
<b>terminata</b> Martins, Galileo & Joly, 2010:79	Venezuela
<b>tomentosa</b> Galileo & Martins, 2002:46	Brasil (MG)
<b>tristis</b> Galileo & Martins, 2002:44	Bolivia
<b>variabilis</b> Martins, Galileo & Joly, 2010:80	Venezuela
<b>xanthomera</b> Redtenbacher, 1867:185	seBrasil (RJ-RS), Paraguay, Argentina
 <b>Calliomorpha</b> Lane, 1973:434	
<b>cyanoptera</b> Lane, 1973:435	nwBrasil (AM), eEcuador
 <b>Callisema</b> Martins & Galileo, 1990:475	
<b>consortium</b> Martins & Galileo, 1990:478	cBrasil (GO, MT)
<b>elongata</b> Galileo & Martins, 1992:135	Colombia, Venezuela
<b>iucaua</b> Martins & Galileo, 1996:307	Peru
<b>rufipes</b> Martins & Galileo, 1990:476	Brasil (RO, GO, MA, MT, MG-RS), Bolivia (SC)
<b>socium</b> Martins & Galileo, 1990:477	seBrasil (MG-SC), nArgentina (MI)
 <b>Callityrinthia</b> Galileo & Martins, 1991:257	
<b>mimetica</b> Galileo & Martins, 1991:257	Costa Rica
 <b>Camitocomus</b> Galileo & Martins, 1991:254	
<b>nodosus</b> Galileo & Martins, 1991:254	seBrasil (ES, RJ)
 <b>Canindea</b> Galileo & Martins, 1990:472	
<b>latithorax</b> Galileo & Martins, 1991:251	nwBrasil (AM)
<b>maculata</b> Galileo & Martins, 1990:474	nwBrasil (AM)
<b>signaticornis</b> (Buquet, 1857:339)	nBrasil (AM, PA, MA), Fr Guiana
 <b>Chalcolyne</b> Bates, 1866:297	
<b>metallica</b> (Pascoe, 1858:263)	ncBrasil (AM, PA)
 <b>Chereas</b> Thomson, 1864:124	
<i>Atelodesmis</i> Thomson, 1861:62 (not Buquet, 1857)	
<b>octomaculata</b> (Buquet, 1857:337)	seBrasil (ES, RJ)
 <b>Cicatricallia</b> Martins & Galileo, 2012:333	
<b>cicatricosa</b> Martins & Galileo, 2012:334	Bolivia (SC)
 <b>Colombicallia</b> Galileo & Martins, 1992:138	
<b>albofasciata</b> Martins & Galileo, 2006:212	Bolivia (SC)
<b>curta</b> Galileo & Martins, 1992:138	Colombia

**Drycothaea** Thomson, 1868:145

<i>Drycothea</i> Bates, 1881:193	
<i>Estolopsis</i> Breuning, 1940:179	
<i>Guyanestola</i> Breuning, 1961:248	
<b>angustifrons</b> (Breuning, 1943:56)	Fr Guiana, eEcuador, Brasil (MA)
<i>macrophthalma</i> Breuning, 1961:248	
<b>anteochracea</b> (Breuning, 1974:157)	cBrasil (PA, GO, MT), Fr Guiana, Bolivia (SC)
<i>ochreicollis</i> Breuning, 1974:161	
<b>bicolorata</b> Martins & Galileo, 1990:610	eEcuador, nwBrasil (AM)
<b>brasiliensis</b> (Breuning, 1974:49)	cBrasil (AM, MT), eEcuador, Fr Guiana, Bolivia (BN, SC)
<i>marmorata</i> Martins & Galileo, 1990:611	Brasil (RO)
<b>clara</b> Galileo & Martins, 2012:222	Panama
<b>curtula</b> Bates, 1885:423	Venezuela
<b>estola</b> (Lameere, 1893:278)	Brasil (RS)
<b>gaucha</b> Galileo & Martins, 2008:32	Guadeloupe
<b>guadeloupensis</b> Fleutiaux & Sallé, 1889:473	eEcuador
<b>hovorei</b> Galileo & Martins, 2012:222	R Dominicana
<b>indistincta</b> Lingafelter & Nearns, 2007:188	Peru
<b>jolyi</b> Galileo & Martins, 2010:70	Bolivia (SC)
<b>maculata</b> Martins & Galileo, 2003:619	Mexico
<b>mexicana</b> (Breuning, 1974:161)	eEcuador, Surinam, Fr Guiana, cBrasil (AM, PA, RO)
<b>ochreoscutellaris</b> (Breuning, 1940:180)	Guatemala
<i>soricina</i> Martins & Galileo, 1990:611	Honduras, Panama
<b>ocularis</b> Galileo & Martins, 2010:71	Costa Rica (CA)
<b>parva</b> Bates, 1885:423	sMexico (TB, VC), Belize, Guatemala
<b>rotundicollis</b> Galileo & Martins, 2010:70	eMexico (VC)
<b>sallei</b> (Thomson, 1868:145)	eMexico (VC) - Panama
<i>sallaei</i> Bates, 1881:193	Guatemala
<b>spreta</b> Bates, 1885:422	sBrasil (SC)
<b>stictica</b> Bates, 1881:193	Costa Rica
var. <i>lepidiota</i> Bates, 1885:422	seBrasil (ES, RJ)
<b>testaceipes</b> Bates, 1881:193	Guatemala
<b>truncatipennis</b> Tavakilian, 1997:136	
<i>stictica</i> Breuning, 1942:163 (not Bates, 1881)	
<b>turrialbae</b> (Breuning, 1943:56)	
<b>viridescens</b> (Buquet, 1857:337)	
<b>wappesi</b> Galileo & Martins, 2010:71	

**Eumathes** Pascoe, 1858:251

<i>Sinamora</i> Thomson, 1868:113	
<i>amazonicus</i> Bates, 1866:297	nwBrasil (AM)
<i>canus</i> (Germar, 1824:483)	seBrasil (BA-RJ)
<i>undatus</i> Pascoe, 1858:251	
<i>subcostatus</i> Thomson, 1868:114	
<i>colombicus</i> (Thomson, 1868:114)	Colombia
<i>cuprascens</i> Bates, 1874:233	Nicaragua-Panama

**Eumimesis** Bates, 1866:298

<i>affinis</i> Magno & Monné, 1990:454	nwBrasil (AM), eEcuador
<i>carbonelli</i> Lane, 1973:476	eEcuador, Peru
<i>decoratus</i> (Fuchs, 1955:51)	Bolivia (CO)
<i>germana</i> Lane, 1973:474	cBrasil (PA, MT), Fr Guiana
<i>heilipoides</i> Bates, 1866:298	nwBrasil (AM), eEcuador, Peru, Fr Guiana
<i>trilineata</i> Magno & Monné, 1990:453	wBrasil (RO), Bolivia (SC)

**Euryestola** Breuning, 1940:180

<i>Euroystola</i> Breuning, 1963:510	Venezuela
<i>antennalis</i> Breuning, 1940:180	
<i>caraca</i> Galileo & Martins, 1997:130	Brasil (MG)

<b>castanea</b> Galileo & Martins, 2001:69	nwBrasil (AM)
<b>cribrata</b> (Bates, 1881:194)	eMexico (VC), Guatemala, Honduras
<b>freyi</b> Breuning, 1955:660	Trinidad
<b>iquira</b> Galileo & Martins, 1997:129	Colombia, wEcuador
<b>morotinga</b> Galileo & Martins, 1997:131	Brasil (PA)
<b>murupe</b> Galileo & Martins, 1997:132	Venezuela
<b>Graminea</b> Thomson, 1864:329	
<b>annulata</b> Galileo & Martins, 1990:469	wBrasil (RO), Bolivia (SC)
<b>hispida</b> Galileo & Martins, 1990:471	ecBrasil (GO), Bolivia (SC)
<b>ince</b> Galileo & Martins, 1990:471	Peru
<b>multicava</b> Galileo & Martins, 1990:469	eEcuador
<b>rubra</b> Martins & Galileo, 2006:216	Bolivia (SC)
<b>tomentosa</b> Thomson, 1864:330	eBrasil (BA, MG, SP)
<b>Gryllica</b> Thomson, 1860:120	
<i>Esmia</i> Thomson, 1864:100 (not Pascoe, 1859)	
<b>curitibana</b> Lane, 1965:333	sBrasil (PR)
<b>flavopustulata</b> Thomson, 1861:121	seBrasil (ES, RJ)
<b>pieta</b> (Pascoe, 1858:263)	seBrasil (BA-RS), nArgentina (MI)
<b>prava</b> Lane, 1973:470	cBrasil (PA, MT), Bolivia (SC)
<b>metallica</b> Dillon & Dillon, 1946:156 (not Pascoe, 1858)	
<b>pseudopicta</b> Lane, 1965:329	eBrasil (BA)
<b>pygmaea</b> Lane, 1973:471	sBrasil (PR)
<b>Harringtonia</b> Lane, 1973:477	
<b>dalmeidai</b> (Dillon & Dillon, 1946:161)	Costa Rica, Panama
<b>myia</b> (Dillon & Dillon, 1946:163)	Bolivia
<b>Hastatis</b> Buquet, 1857:338	
<b>auricollis</b> Buquet, 1857:339	seBrasil (MG-SC)
<b>denticollis</b> Buquet, 1857:338	seBrasil (RJ, SP)
<b>femoralis</b> Burmeister, 1865:181	wcArgentina (ME)
<b>simplicis</b> Galileo & Martins, 1990:604	seBrasil (SP, SC)
<b>Hemicladus</b> Buquet, 1857:328	
<b>buqueti</b> Tavakilian, Touroult & Dalens, 2010:41	French Guiana
<b>callipus</b> Buquet, 1857:331	eBrasil (ES)
<b>dejeanii</b> Buquet, 1857:329	Fr Guiana, nwBrasil (AM)
<b>fasciatus</b> Galileo & Martins, 1991:249	ncBrasil (AM), eEcuador
<b>thomsonii</b> Buquet, 1857:330	Brasil, Paraguay, Bolivia (SC), Fr Guiana
<b>Hirticallia</b> Galileo & Martins, 1990:879	
<b>hirsuta</b> Galileo & Martins, 1990:879	sBrasil (RS)
<b>Icelastatis</b> Galileo & Martins, 1991:249	
<b>galerucoides</b> (Bates, 1866:299)	nBrasil (PA)
<b>Igualda</b> Thomson, 1868:144	
<b>posticalis</b> Thomson, 1868:144	Fr Guiana, ncBrasil (AM, PA)
<b>Lstrocomus</b> Martins & Galileo, 1996:309	
<b>paraensis</b> Martins & Galileo, 1996:309	nBrasil (PA)
<b>Mesestola</b> Breuning, 1980:70	
<b>brochieri</b> Touroult, 2007:3	St Lucie
<b>guadeloupensis</b> Breuning, 1980:70	Guadeloupe

<b>Micatocomus</b> Galileo & Martins, 1988:511		
<i>isomeroides</i> Galileo & Martins, 1988:512	eBrasil (ES)	
<i>petalacmoides</i> Galileo & Martins, 1988:511	eBrasil (ES)	
<b>Miguelia</b> Galileo & Martins, 1991:252		
<i>monnei</i> Galileo & Martins, 1991:252	nwBrasil (AM)	
<b>Mimolaia</b> Bates, 1881:424		
<i>acaiuba</i> Galileo & Martins, 1998:153	Colombia	
<i>annulata</i> Galileo & Martins, 2010:7	Ecuador	
<i>buckleyi</i> (Bates, 1885:424)	Bolivia	
<i>calopteronata</i> (Bates, 1885:424)	Costa Rica, Panama	
<i>cleroides</i> (Bates, 1866:301)	nwBrasil (AM)	
<i>diversicornis</i> Galileo & Martins, 2010:6	Venezuela	
<i>hua</i> Galileo & Martins, 1991:256	nwBrasil (AM)	
<i>lata</i> Galileo & Martins, 1991:256	eEcuador	
<i>peruana</i> Galileo & Martins, 1991:255	Peru	
<i>pichinchana</i> Galileo & Martins, 1992:135	wEcuador	
<i>tachira</i> Galileo & Martins, 1992:137	Venezuela	
<i>variicornis</i> Belon, 1903:76	Bolivia (SC)	
<b>Paracallia</b> Martins & Galileo, 1998:56		
<i>bonaldoi</i> Martins & Galileo, 1998:56	Brasil (AC), Bolivia (SC)	
<i>giesberti</i> Martins & Galileo, 2006:211	Bolivia (CO)	
<b>Paradrycothaea</b> Galileo & Martins, 2010:234		
<i>jamesi</i> Galileo & Martins, 2010:236	Mexico (CH)	
<i>pilosicornis</i> Galileo & Martins, 2010:234	Mexico (QR)	
<b>Rumuara</b> Martins & Galileo, 2006:214		
<i>Paracladus</i> Martins & Galileo, 1990:480	Peru	
<i>fasciatus</i> (Martins & Galileo, 1990:479)		
<b>Parasemolea</b> Martins & Galileo, 1990:479		
<i>boliviiana</i> Martins & Galileo, 1990:480	Bolivia	
<b>Schiacallia</b> Galileo & Martins, 1991:248		
<i>tristis</i> Galileo & Martins, 1991:248	eBrasil (BA, MG, ES)	
<b>Xenocallia</b> Galileo & Martins, 1990:471		
<i>punctatissima</i> Galileo & Martins, 1990:472	Bolivia (SC)	
<b>Zenicomus</b> Thomson, 1868:194		
<i>ignicolor</i> Galileo & Martins, 1988:510	eBrasil (ES)	
<i>photuroides</i> Thomson, 1868:194	seBrasil (RJ, SP)	
<b><u>Colobotheini</u></b> Thomson, 1861:18		
<b>Apechthes</b> Thomson, 1860:362		
<i>championi</i> Bates, 1881:191	Guatemala, Honduras	
<i>mexicanus</i> Thomson, 1861:363	seMexico (OA, VC), Guatemala	
<b>Carneades</b> Bates, 1869:387		
<i>bicincta</i> Gahan, 1889:393	Guadeloupe	
<i>championi</i> Bates, 1885:420	Costa Rica, Panama	

- delicia** Bates, 1869:387  
**glaucothea** Bates, 1872:227  
*subcrucigera* Zajciw, 1961:389
- grandis** (Thomson, 1861:21)  
**hemileuca** Bates, 1881:190  
**nigrosignata** Aurivillius, 1926:515  
**personata** Bates, 1881:277  
**princeps** Bates, 1872:238  
**quadrinodosa** Aurivillius, 1902:224  
**reticulata** Bates, 1881:277  
**superba** Bates, 1869:387  
**vittata** Gahan, 1889:391  
*crucigera* Aurivillius, 1902:210  
*crucigera* var.*amazonica* Aurivillius, 1902:211
- Nicaragua**  
eEcuador, nwBrasil (AM), Peru
- eMexico (VC), Belize, Honduras  
Costa Rica, Panama  
Bolivia  
Colombia  
Nicaragua-Panama  
Colombia  
Colombia  
Honduras - Panama  
eEcuador, nwBrasil (AM), Peru, Bolivia (LP, SC)
- Carterica** Pascoe, 1858:263
- biquetii** Thomson, 1861:20  
**cincticornis** Bates, 1865:214  
**mima** Belon, 1903:68  
*mimi* Gilmour, 1965:631  
**mucronata** (Olivier, 1795:30)  
*tenuicornis* Fabricius, 1801:328  
*cinctipennis* Pascoe, 1858:263  
*colobothoeoides* Thomson, 1861:20  
**pygmaea** Bates, 1881:186  
**rubra** Martins & Galileo, 2005:15  
**soror** Belon, 1896:253  
*bosqi* Gilmour, 1954:79  
*bosqui* Fuchs, 1956:575  
**tricuspidis** Belon, 1903:70  
*bicuspidis* Aurivillius, 1923:457
- Brasil  
nwBrasil (AM), eEcuador, Colombia  
Bolivia (SC)
- Fr Guiana, ncBrasil (AM), Peru, Bolivia (SC)
- Nicaragua-Costa Rica  
Colombia  
Bolivia (LP, SC), Peru, Ecuador
- Bolivia (SC)
- Cathexis** Thomson, 1860:18
- longimana** (Pascoe, 1859:52)  
*serrimana* Thomson, 1864:29  
**vitticollis** Zajciw, 1967:322
- seBrasil (MG-RJ)
- eBrasil (ES)
- Colobothea** Lepeletier & Audinet-Serville in Latreille, 1825:336
- aleata** Bates, 1885:420  
**amoena** Gahan, 1889:390  
**andina** Monné, 1993:475  
**appendiculata** Aurivillius, 1902:222  
**assimilis** Aurivillius, 1902:212  
**berkovi** Monné & Monné, 2010:40  
**bicuspidata** (Latreille, 1811:56)  
*octolineata* Bates, 1865:105  
**biguttata** Bates, 1865:219  
*brasiliensis* Fuchs, 1961:9  
*binoculata* Zajciw, 1967:118 (not Bates, 1865)  
**bilineata** Bates, 1865:107  
**bisignata** Bates, 1865:389
- seMexico (VC) - Venezuela  
eBrasil (BA, ES)  
Peru  
Brasil (AM), Bolivia (SC), Fr Guiana  
Colombia, Bolivia (LP), Peru  
Bolivia (CO, SC), Peru  
Colombia, eEcuador, Fr Guiana, Peru,  
Bolivia (BN, LP, PN, SC), ncBrasil (AM)  
seBrasil (ES-RS), eEcuador, Bolivia (SC)
- nwBrasil (AM)  
Guianas, nwBrasil (AM), Peru, eEcuador,  
Bolivia (CO SC)  
Honduras - Colombia  
cBrasil (AM, GO, MT), Bolivia (BN, SC), Peru,  
eEcuador,  
Venezuela  
Fr Guiana, nBrasil (PA)  
seBrasil (BA-RS)
- bitincta** Bates, 1872:226  
**brullei** Gahan, 1889:389  
*numida* Aurivillius, 1902:214  
**caramaschii** Monné, 2005:246  
**carneola** Bates, 1865:393  
**cassandra** (Dalman, 1823:70)  
*leucospila* Germar, 1824:487

<b>centralis</b> Monné, 1993:478	cBrasil (GO)
<b>chemsaki</b> Giesbert, 1979:422	swMexico (OA) -Costa Rica
<b>chontalensis</b> Bates, 1872:225	Nicaragua-Panama
<b>cincticornis</b> (Schaller, 1783:290)	?
<b>colombiana</b> Monné, 1993:479	Colombia
<b>crassa</b> Bates, 1865:103	ncBrasil (AM, PA), Peru
<b>decemmaculata</b> Bates, 1865:217	ncBrasil (AM, PA), Fr Guiana
<b>declivis</b> Aurivillius, 1902:209	Bolivia (SC)
<b>delicata</b> Monné, 2005:246	Guatemala, Costa Rica (GU, PA), Panama
<b>denotata</b> Monné, 2005:245	Brasil (AM)
<b>destituta</b> Bates, 1865:383	nBrasil (PA), eEcuador
<b>discicollis</b> Gahan, 1889:391	seBrasil (BA-SP), Bolivia (SC)
<b>dispersa</b> Bates, 1872:226	Honduras - Colombia
<b>distincta</b> Pascoe, 1866:284	Mexico - Colombia
<b>dostalbergeri</b> Schmid, 2010:189	Argentina (Salta), Bolivia (SC)
<b>elongata</b> Gahan, 1889:388	Fr Guiana, nBrasil (AP, AM)
<b>emarginata</b> (Olivier, 1795:48)	seBrasil (BA-RS), Bolivia (SC)
<b>erythrophthalma</b> (Voet, 1806:27)	?
<b>eximia</b> Aurivillius, 1902:213	Colombia, Fr Guiana, Brasil (AP, AM)
<b>fasciata</b> Bates, 1865:108	seBrasil, Paraguay, Argentina
<b>fasciatipennis</b> Linsley, 1935:112	Honduras, Panama
<b>femorosa</b> Erichson, 1847:149	Peru
<b>fibrosa</b> Erichson, 1847:149	Peru
<b>flavimacula</b> (Voet, 1806:27)	SAmer
<i>hieroglyphica</i> Schoenherr, 1817:421	
<b>flavoguttata</b> Aurivillius, 1902:218	eBrasil (BA, ES)
<b>flavomaculata</b> Bates, 1865:218	nwBrasil (AM)
<b>forcipata</b> Bates, 1865:394	nwBrasil (AM), eEcuador
<b>geminata</b> Bates, 1865:106	Fr Guiana, nBrasil (PA)
<b>grallatrix</b> Bates, 1865:391	nwBrasil (AM), eEcuador
<b>grisescens</b> Zajciw, 1962:287	eBrasil (ES)
<b>guatemalena</b> Bates, 1881:188	sMexico (CHS, OA, VC) - Honduras
<b>guttulata</b> Aurivillius, 1902:216	nwBrasil (AM)
<b>hebraica</b> Bates, 1865:108	sMexico (CHS, OA, QR) - Nicaragua
<b>hirtipes</b> (Degeer, 1775:116)	Guianas, ncBrasil (AM), Peru, Bolivia, Trinidad & Tobago
<i>annulatus</i> Fabricius, 1775:180	
<i>hirtimana</i> Schoenherr, 1817:419	
<i>murina</i> Schoenherr, 1817:419	
<i>contaminata</i> Lepeletier & Audinet-Serville in Latreille, 1825:337	
<i>concreta</i> Bates, 1865:106	
<b>hondurena</b> Giesbert, 1979:436	Honduras
<b>humerosa</b> Bates, 1865:223	nBrasil (PA), eEcuador
<b>juncea</b> Bates, 1865:386	Fr Guiana, nBrasil (PA)
<b>lateralis</b> Bates, 1865:108	seBrasil (MG-RS)
<b>leucophaea</b> Bates, 1865:223	sMexico (OA, VC)
<b>lineatocollis</b> Bates, 1865:103	Fr Guiana
<b>lucaria</b> Bates, 1865:102	nwBrasil (AM)
<b>lunulata</b> Lucas, 1859:190	ncBrasil (AM), Peru, eEcuador, Bolivia (SC), Colombia
<i>fryi</i> Pascoe, 1859:52	
<b>macularis</b> (Olivier, 1792:474)	Surinam, Fr Guiana, ncBrasil (AM), eEcuador, Peru,
<i>velutina</i> Bates, 1865:216	Bolivia (SC)
<b>maculicollis</b> Bates, 1865:217	Venezuela
<b>meleagrina</b> Erichson, 1847:149	Bolivia (SC), Peru, eEcuador
<i>niveosparsa</i> Aurivillius, 1902:220	
<b>mimetica</b> Aurivillius, 1902:222	Colombia
<b>mosaica</b> Bates, 1865:384	Venezuela
<b>musiva</b> (Germar, 1824:488)	seBrasil, Paraguay, Argentina
<b>naevia</b> Bates, 1865:386	nwBrasil (AM), eEcuador
<b>naevigera</b> Bates, 1865:101	nwBrasil (AM), Peru, Bolivia (SC), Ecuador
<b>nigromaculata</b> Zajciw, 1971:307	nBrasil (AP)

<b>obconica</b> Aurivillius, 1902:215	Fr Guiana
<b>obtusa</b> Bates, 1865:222	nwBrasil (AM), Fr Guiana
<b>olivencia</b> Bates, 1865:392	nwBrasil (AM)
<b>ordinata</b> Bates, 1865:104	nwBrasil (AM)
<b>osculatii</b> Guérin-Méneville, 1855:600	Peru, eEcuador
<i>obsculatii</i> Gilmour, 1965:629	
<b>parcens</b> Bates, 1881:189	sMexico (OA, VC), Belize, Honduras, Guatemala
<b>passerina</b> Erichson in Schomburg, 1848:574	Guyana, Fr Guiana
<b>paullina</b> Bates, 1865:384	Peru, ncBrasil (AM, PA), Fr Guiana
<b>peruviana</b> Aurivillius, 1920:389	Peru
<b>pictilis</b> Bates, 1865:221	Fr Guiana, nBrasil (AP, PA), Bolivia (SC), Venezuela, Guyana, Ecuador, Peru
<b>picturata</b> Monné, 1993:480	Venezuela
<b>pimplaea</b> Bates, 1865:382	Fr Guiana, ncBrasil (AM, PA), Peru
<b>plagiata</b> Aurivillius, 1902:212	Colombia, Bolivia (SC), Ecuador
<b>plebeja</b> Aurivillius, 1902:219	Bolivia (BN, LP, SC), Peru
<b>pleuralis</b> Casey, 1913:344	Costa Rica, Panama
<b>poeicia</b> (Germar, 1824:488)	seBrasil, Paraguay, Argentina
<b>propinquua</b> Bates, 1865:385	nwBrasil (AM), Peru
<b>pulchella</b> Bates, 1865:221	Fr Guiana, Venezuela, nBrasil (PA)
<b>punctata</b> Aurivillius, 1902:221	Colombia, Peru
<b>pura</b> Bates, 1865:392	nBrasil (PA)
<b>ramosa</b> Bates, 1872:225	sMexico (CHS, ME, OA, YU) - Nicaragua
<b>regularis</b> Bates, 1881:188	eMexico (SLP, VC)
<b>rincona</b> Giesbert, 1979:434	Costa Rica
<b>roppai</b> Monné, 1993:476	cBrasil (MT, GO)
<b>rubroornata</b> Zajciw, 1962:285	seBrasil, Paraguay, Bolivia (SC)
<b>sahlbergi</b> Aurivillius, 1902:220	seBrasil (ES-RJ)
<b>schmidti</b> Bates, 1865:225	seBrasil (RJ-RS), Argentina
<b>scolopacea</b> Erichson, 1847:149	Peru
<b>securifera</b> Bates, 1865:387	nBrasil (PA), Peru, eEcuador
<b>sejuncta</b> Bates, 1865:387	nwBrasil (AM), Peru, eEcuador
<b>seminalis</b> Bates, 1865:383	nBrasil (PA)
<b>septemmaculata</b> Zajciw, 1971:143	nBrasil (AP), Fr Guiana
<b>seriatomaculata</b> Zajciw, 1962:283	seBrasil, Paraguay, Argentina
<b>sexagglomerata</b> Zajciw, 1962:281	eBrasil (ES)
<b>sexmaculata</b> Aurivillius, 1902:218	eBrasil (BA)
<b>sexualis</b> Casey, 1913:344	sMexico (CHS) - Honduras
<b>signatipennis</b> Lameere, 1884:98	seBrasil (ES-SP)
<b>signativentris</b> Gahan, 1889:387	eBrasil (BA-RJ)
<b>simillima</b> Aurivillius, 1902:210	seBrasil, Paraguay, Argentina, Uruguay, Bolivia (SC)
<b>sinaloensis</b> Giesbert, 1979:423	wMexico (SI, NA, JA)
<b>socia</b> Gahan, 1889:390	eBrasil (BA-RJ)
<b>sordida</b> Aurivillius, 1902:221	nwBrasil (AM), eEcuador, Peru, Bolivia (CO)
<b>strigosa</b> Bates, 1865:224	seBrasil (ES-PR), Argentina
<b>styligera</b> Bates, 1865:391	nwBrasil (AM), eEcuador
<b>subcincta</b> Laporte, 1840:491	seBrasil (MG-SC)
<i>allobimaculata</i> Zajciw, 1961:385	
<i>pseudosubcincta</i> Zajciw, 1961:387	
<b>sublunulata</b> Zajciw, 1962:245	Bolivia (SC)
<b>subtessellata</b> Bates, 1865:104	nBrasil (PA)
<b>tristis</b> (Voet, 1778:17)	?
<b>unilineata</b> Bates, 1872:225	Nicaragua-Panama
<b>varia</b> (Fabricius, 1787:144)	Panama, Venezuela, Fr Guiana, Bolivia (BN, SC)
<i>cayennensis</i> Gmelin, 1790:1860	
<i>lineola</i> Bates, 1865:222	
<b>varica</b> Bates, 1865:385	nwBrasil (AM)
<b>vidua</b> Bates, 1865:224	eMexico (VC), Guatemala, Honduras
<b>viehmanni</b> Monné & Martins, 1979:32	cBrasil (PA, RO, MT)
<b>wappesi</b> Monné & Monné, 2010:44	Bolivia (SC)

<b>Colobothina</b> Hovore, 1989:257	Honduras, Costa Rica, Panama
<code>perplexa</code> Hovore, 1989:258	
<b>Hilobothea</b> Monné & Martins, 1979:31	
<code>caracensis</code> Monné & Martins, 1979:32	eBrasil (MG, ES)
<code>latevittata</code> (Bates, 1865:390)	Guianas, ncBrasil (AM), eEcuador
var. <code>obydensis</code> Bates, 1865:390	
<b>Nodubothea</b> Monné & Monné, 2008:503	
<code>nodicornis</code> (Bates, 1881:277)	Ecuador
<code>huamboyae</code> Kirsch, 1889:40	
<code>zapoteca</code> Monné & Monné, 2008:504	Mexico (Tehuantepec)
<b>Priscilla</b> Thomson, 1864:30	
<code>hypsiomoides</code> Thomson, 1864:31	Honduras – nSAmer, Bolivia (SC)
<code>dioptica</code> Bates, 1865:220	
<b>Sangaris</b> Dalman, 1823:71	
<code>Songaris</code> Thomson, 1868:201	
<code>Synchyzopus</code> Thomson, 1864:29	
<code>albida</code> Monné, 1993:469	eBrasil (BA)
<code>cancellata</code> (Bates, 1881:275)	Bolivia
<code>concinna</code> Dalman, 1823:71	eBrasil (BA-SP)
<code>histrio</code> Perty, 1832:97	
<code>condei</code> Melzer, 1931:76	eBrasil (ES)
<code>duplex</code> (Bates, 1881:276)	seBrasil, Paraguay, Argentina
<code>geometrica</code> (Bates, 1872:224)	Nicaragua, Costa Rica
<code>giesberti</code> Hovore, 1998:66	eMexico - Costa Rica
<code>inornata</code> Monné, 1993:470	nwBrasil (AM), Fr Guiana
<code>invida</code> Melzer, 1932:234	seBrasil (RJ)
<code>laeta</code> (Bates, 1881:275)	Ecuador
<code>lezamai</code> Hovore, 1998:67	Costa Rica
<code>luctuosa</code> (Pascoe, 1859:53)	cBrasil (PA, MT)
<code>luteonotata</code> Monné & Monné, 2009:36	Ecuador
<code>multimaculata</code> Hovore, 1998:70	Honduras, Costa Rica
<code>obtusicarinata</code> (Zajciw, 1962:289)	seBrasil (RJ)
<code>octomaculata</code> Aurivillius, 1902:223	eBrasil (BA-SP)
<code>optata</code> (Pascoe, 1866:284)	Guatemala, Honduras-Venezuela, Colombia, Brasil
<code>ordinale</code> Monné & Monné, 2009:39	Ecuador
<code>penrosei</code> Hovore, 1998:68	Panama
<code>petrovi</code> Schmid, 2010:190	Peru
<code>polystigma</code> (Bates, 1881:276)	Colombia, Venezuela
<code>seabrai</code> Zajciw, 1962:115	seBrasil (RJ)
<code>sexmaculata</code> Monné, 1993:472	Peru
<code>spilota</code> Martins & Galileo, 2009:534	Ecuador
<code>trifasciata</code> Melzer, 1928:155	seBrasil (MG, PR, SC, SP)
<code>viridipennis</code> Melzer, 1931:76	seBrasil (RJ-SC)
<code>zikani</code> Melzer, 1931:75	seBrasil (MG, SP)
<b>Sparna</b> Thomson, 1864:30	
<code>colombiana</code> Gilmour, 1950:552	Colombia
<code>lycoides</code> Thomson, 1864:30	Bolivia
<code>macilenta</code> Pascoe, 1888:508	Colombia, eEcuador
ab. <code>apicemaculata</code> Gilmour, 1954:85	
<code>migsominea</code> Gilmour, 1950:550	Colombia
<code>nigrolineata</code> Fuchs, 1956:574	Colombia

**pallida** Gilmour, 1950:553  
**platyptera** Bates, 1881:276

Ecuador  
 seBrasil (MG-PR)

**Sympleurotis** Bates, 1881:185  
**albofasciatus** Julio & Monné, 2005:395  
**armatus** Gahan, 1892:266  
**rudis** Bates, 1881:185  
**wappesi** Julio & Monné, 2005:395

Mexico (OA)  
 swMexico (GU, OA) - Panama  
 Mexico, Guatemala, Honduras, Costa Rica, Panama  
 Guatemala

**Compsosomatini** Thomson, 1857:70  
*Aereneites* Thomson, 1868:92

**Aerenea** Thomson, 1857:298

*Pythaides* Brèthes, 1920:46  
*Pythoides* Breuning, 1961:289  
*Punctaerenea* Breuning, 1948:31  
*Cognataerenea* Breuning, 1971:286  
*Cognataerenea (Mimaerenea)* Breuning, 1971:287  
*Puncaerenea* Breuning, 1980:3  
**aglaia** Monné, 1980:238  
**albilarvata** Bates, 1866:198  
**alvaradoi** Prosen, 1947:256  
**annulata** Monné, 1980:254  
**antennalis** Breuning, 1948:30  
**apicalis** Melzer, 1923:5  
*compacta* Breuning, 1948:28  
*compacta mediofasciata* Breuning, 1948:28  
*mediofasciata* Breuning, 1971:286  
**batesi** Monné, 1980:240  
**bimaculata** (Brèthes, 1920:46)  
**brunnea** Thomson, 1868:96  
*subnuda* Melzer, 1923:6  
*subnuda m. trinidadensis* Breuning, 1948:29  
**ecuadoriensis** Breuning, 1947:60  
**flavofasciculata** Breuning, 1948:30  
**flavolineata** Melzer, 1923:7  
**gibba** Martins, Galileo & Oliveira, 2011:286  
**gounellei** Monné, 1980:257  
**humerolineata** Breuning, 1980:22  
**impetiginosa** Thomson, 1868:95  
**occulta** Monné, 1980:244  
**panamensis** Martins & Galileo, 2010:687  
**periscelifera** Thomson, 1868:95  
*columbiana* Breuning, 1948:29  
*albosetosa* Breuning, 1971:286  
**posticalis** Thomson, 1857:299  
**punctatostriata** (Breuning, 1948:31)  
**quadriplagiata** (Boheman, 1859:151)  
*albigena* Burmeister, 1865:179  
*pulchella* Thomson, 1868:96  
**robusta** Monné, 1980:261  
**setifera** Thomson, 1868:94  
**subcostata** Melzer, 1932:219  
**subimpetiginosa** Breuning, 1948:29  
**sulcicollis sulcicollis** Melzer, 1932:219  
 subsp. **subsulcicollis** Breuning, 1948:29  
**transversefasciata** Breuning, 1974:40  
**trigona** Pascoe, 1858:247  
**tuberculata** Monné, 1980:259

seBrasil (MG)  
 ncBrasil (AM, PA), Fr Guiana, Peru  
 ncArgentina (SE)  
 w Brasil (AC)  
 seBrasil (ES-SC)  
 eBrasil (BA-SP)

eBrasil (ES)  
 Peru, Bolivia  
 Costa Rica (PA), Panama-Argentina,  
 Bolivia (BN, CO, LP, SC), Brasil (MA)

Ecuador  
 Peru  
 Brasil, Bolivia (SC), Paraguay, Argentina  
 Brasil (MA)  
 seBrasil (RJ)  
 Mexico  
 Mexico - Colombia, Venezuela  
 nArgentina (FO)  
 Panama (Chiriquí)  
 Colombia

seBrasil, Paraguay, nArgentina  
 seBrasil (RJ)  
 SAmer, Bolivia (SC)

Paraguay  
 seBrasil (RJ, SP)  
 seBrasil (MG, RJ)  
 eBrasil (PE)  
 seBrasil, Paraguay, Argentina  
 ecBrasil, Fr Guiana, nwArgentina  
 Brasil  
 seBrasil (ES, RJ)  
 Peru, Bolivia (SC)

<b>Antennaerenea</b> Breuning, 1980:25		
<i>niveosignata</i> Breuning, 1980:26		Brasil, Bolivia (SC)
<b>Brasilirosoma</b> Breuning, 1960:181		
<i>Phrynosoma</i> Breuning, 1948:2	nBrasil (PA)	
<i>apicale</i> Monné, 1980:45	eBrasil (PB, PE)	
<i>tibiale</i> (Breuning, 1948:3)		
<b>Compsosoma</b> Lacordaire, 1830:183		
<i>Compsosoma (Guariteres)</i> Gounelle, 1908:11	Brasil	
<i>Compsosoma (Yamamadis)</i> Gounelle, 1908:12	cBrasil (MG, SP, GO, MT)	
<i>Compsosoma (Pseudoguariteres)</i> Breuning, 1961:289	seBrasil (RJ)	
<i>alboapicalis</i> Breuning, 1980:69	Fr Guiana, wcBrasil (AM, PA, RO)	
<i>chabrilacii</i> (Thomson, 1857:74)	nwBrasil (AM), Peru	
<i>fasciatum</i> Monné, 1980:100	Bolivia (SC)	
<i>geayi</i> Gounelle, 1908:8	seBrasil (MG-SP)	
<i>mniszechii</i> Thomson, 1857:74	ecBrasil GO, MT, PE, BA, Bolivia (SC), Paraguay	
<i>monnei</i> Martins & Galileo, 1996:299	seBrasil (BA-RS), nArgentina (MI)	
<i>mutillarium</i> (Klug, 1825:463)	seBrasil (BA-RS)	
<i>nubilum</i> Gounelle, 1908:9	wcBrasil (AM, RO)	
<i>nubilum</i> var. <i>simplex</i> Gounelle, 1908:10	seBrasil (MG-SC)	
<i>perpulchrum</i> (Vigors, 1825:418)		
<i>phaleratum</i> Thomson, 1857:74		
<i>vestitipenne</i> Zajciw, 1962:244		
<i>v-notatum</i> (Vigors, 1825:417)		
<i>notatum</i> White, 1846:48		
<i>quinquenotatum</i> Thomson, 1857:75		
<i>niveosignata</i> Audinet-Serville, 1835:56		
<b>Cristaerenea</b> Breuning, 1949:26		
<i>Cognataerenea</i> Breuning, 1980:24 (not Breuning, 1971)	Fr Guiana	
<i>cognata</i> (Pascoe, 1859:36)		
<i>hypsiomoides</i> Thomson, 1868:93		
<b>Desmiphoropsis</b> Gounelle, 1908:12		
<i>mannerheimi</i> (Thomson, 1865:557)	Fr Guiana	
<i>variegata</i> (Audinet-Serville, 1835:57)	seBrasil (ES-PR), nArgentina (MI)	
<b>Eusphaerium</b> Newman, 1838:498		
<i>purpureum</i> Newman, 1838:498	seBrasil (BA-RS), Argentina, Bolivia (SC)	
<b>Laraesima</b> Thomson, 1868:96		
<i>Penessada</i> Thomson, 1868:97		
<i>albosignata</i> (Bates, 1885:361)	Guatemala	
<i>asperata</i> (Bates, 1885:362)	eMexico (VC)	
<i>brunneoscutellaris</i> (Tippmann, 1960:154)	seBrasil (RJ, SP)	
<i>densepunctata</i> Breuning, 1950:535	sBrasil (SC)	
<i>ecuadorensis</i> Breuning, 1974:40	Ecuador	
<i>fuliginea</i> (Bates, 1885:361)	cMexico (PU), Guatemala	
<i>hispida</i> (Thomson, 1868:98)	seBrasil (MG-SP)	
<i>asperipennis</i> Breuning, 1948:31		
<i>nitida</i> Monné, 1980:230	seBrasil (SP)	
<i>ochreopacialis</i> Breuning, 1973:664	eBrasil (PE)	
<i>pilosa</i> Monné, 1980:228	Peru	
<i>scutellaris</i> Thomson, 1868:97	seBrasil (MG-RS), nArgentina (MI)	

<b>Paracompssosoma</b> Breuning, 1948:27		
<i>humeralis</i> Breuning, 1948:28		ecBrasil (GO, MA)
<b>Parapythais</b> Monné, 1980:36		
<i>melzeri</i> Monné, 1980:36		seBrasil (MG)
<b>Pythais</b> Thomson, 1857:71		
<i>Pithais</i> Gounelle, 1908:7		
<i>scutigera</i> (Vigors, 1826:239)		seBrasil (MG-SP)
<i>concretum</i> Blanchard, 1843:210		
<b>Tessarecphora</b> Thomson, 1857:77		
<i>arachnoides arachnoides</i> Thomson, 1857:77		seBrasil, Paraguay, Argentina
subsp. <b>amazonica</b> Monné, 1980:39		nBrasil (AM, PA, MA, PE, AL), Peru
subsp. <b>centralis</b> Monné, 1980:39		Mexico-Colombia, Venezuela
<b>Tucales</b> Gounelle, 1908:13		
<i>Vaziella</i> Prosen, 1954:33		
<i>Variella</i> Breuning, 1961:291		
<i>franciscus</i> (Thomson, 1857:76)	wMexico (JA), seBrasil (MA, MG-SP),	
<i>franciscanum</i> Zajciw, 1967:118	Fr Guiana	
<i>pastranai</i> (Prosen, 1954:34)	seBrasil (RJ-SC), nArgentina (MI)	
<i>postravri</i> Breuning, 1961:291		
<i>terrenus</i> (Pascoe, 1859:36)	ncBrasil (AM, PA)	
	<b>Cyrtinini</b> Thomson 1864:41	
	<i>Acanthomerosternoploniini</i> Tippmann, 1955:10	
<b>Boricyrtinus</b> Micheli, 2003:196		
<i>nilseni</i> Micheli, 2003:198	Puerto Rico	
<b>Cyrtinus</b> LeConte, 1852:166		
<i>Myrmolamia</i> Bates, 1885:363		
<i>acunai</i> Fisher, 1935:206	Cuba	
<i>araguaensis</i> Howden, 1973:595	Venezuela	
<i>beckeri</i> Howden, 1960:175	swUSA (TX)	
<i>bifasciatus</i> Martins & Galileo, 2009:66	Panama	
<i>bordoni</i> Joly & Rosales, 1990:209	Venezuela	
<i>eugeniae</i> Fisher, 1935:60	Puerto Rico	
<i>farri</i> Howden, 1960:173	Jamaica	
<i>fauveli</i> (Cameron, 1909:78)	Haiti	
<i>granulifrons</i> Howden, 1970:1313	Jamaica	
<i>hispidus</i> Martins & Galileo, 2009:66	Ecuador	
<i>hubbardi</i> Fisher, 1926:38	Montserrat, Guadeloupe, Martinique	
<i>humilis</i> Zayas, 1975:284	Cuba	
<i>jamaicensis</i> Howden, 1970:1312	Jamaica	
<i>melzeri</i> Martins & Galileo, 2009:65	Costa Rica (CA)	
<i>meridialis</i> Martins & Galileo, 2010:687	Bolivia (SC)	
<i>mockfordi</i> Howden, 1959:373	scMexico (PU)	
<i>mussoui</i> Joly & Rosales, 1990:206	Venezuela	
<i>oakleyi</i> Fisher, 1935:62	Puerto Rico	
<i>opacicollis</i> (Bates, 1885:364)	Guatemala	
<i>penicillatus</i> (Bates, 1885:364)	Panama	
<i>pygmaeus</i> (Haldeman, 1847:42)	eUSA	
<i>querci</i> Howden, 1973:596	cMexico (QE), Honduras	
<i>sandersoni</i> Howden, 1959:374	Jamaica	
<i>schwarzii</i> Fisher, 1926:36	Cuba	

<b>striatus</b> Joly & Rosales, 1990:208	Venezuela
<b>subopacus</b> Fisher, 1935:61	Puerto Rico
<b>umbus</b> Martins & Galileo, 2009:66	Costa Rica (GU)
<b>Decarthria</b> Hope, 1834:16	
<b>albofasciata</b> Gahan, 1895:137	W Indies (Grenada)
<b>boricua</b> Micheli, 2003:200	Puerto Rico
<b>stephensi</b> Hope, 1834:16	W Indies (St Vincent)
<b>Omosarotes</b> Pascoe, 1860:131	
<i>Acanthomerosternoplön</i> Tippmann, 1955:10	
<i>Cyrtinacantha</i> Zajciw, 1970:349	
<b>ater</b> Julio & Monné, 2001:104	wEcuador
<b>foxi</b> (Lane, 1973:391)	Brasil
<b>nigripennis</b> (Zajciw, 1970:346)	eBrasil (ES)
<b>paradoxum</b> (Tippmann, 1955:12)	Panama, Ecuador, Peru, Brasil (PA)
<i>mirabilis</i> Zajciw, 1970:350	
<b>singularis</b> Pascoe, 1860:131	Costa Rica, Panama, nBrasil (PA)
<b>Sciocyrtinus</b> Fisher, 1935:207	
<b>elongatus</b> Fisher, 1935:208	Jamaica
<b>Scopadus</b> Pascoe, 1857:100	
<b>ciliatus</b> Pascoe, 1857:100	nwBrasil (AM)
<b>Desmiphorini</b> Thomson, 1861:74	
<i>Rhodopides</i> Lacordaire, 1872:450	
<i>Epicastides</i> Lacordaire, 1872:490	
<i>Apodasyides</i> Lacordaire, 1872:623	
<i>Nedinides</i> Lacordaire, 1872:635	
<i>Estolides</i> Lacordaire, 1872:636	
<i>Ectatosiides</i> Lacordaire, 1872:415	
<i>Crinotarsides</i> Lacordaire, 1872:475	
<i>Psenocerini</i> LeConte, 1873:333	
<i>Hoplosiae</i> LeConte & Horn, 1883:326	
<i>Essisini</i> Aurivillius, 1917:44	
<b>Acaua</b> Martins & Galileo, 1995:28	
<b>exotica</b> Martins & Galileo, 1995:29	sBrasil (MS), Bolivia (BN, SC), Ecuador
<b>Aconopteroides</b> Breuning, 1959:87	
<b>laevipennis</b> (Blanchard in Gay, 1851:506)	Chile
<b>Aconopterus</b> Blanchard in Gay, 1851:504	
<b>cristatipennis</b> Blanchard in Gay, 1851:505	Chile
<b>strandi</b> Breuning, 1943:59	Chile
<b>Anisopeplus</b> Melzer, 1934:227	
<b>perplexa</b> Melzer, 1934:228	seBrasil (MG-SC)
<b>Atelodesmis</b> Buquet, 1857:334	
<b>hirticornis</b> Buquet, 1857:335	seBrasil (ES, RJ)
<b>piperita</b> Bates, 1885:352	Mexico (VC, CHS), Costa Rica
<b>unicolor</b> Buquet, 1857:336	eMexico (VC)
<b>vestita</b> Buquet, 1857:335	seBrasil (ES-RS)

<b>Atimiliopsis</b> Breuning, 1974:32		
<b>ochripennis</b> Breuning, 1974:32		seBrasil (RJ)
<b>Atimiola</b> Bates, 1880:119		
<b>guttulata</b> Bates, 1880:120	sMexico (CHS) - Costa Rica	
<b>rickstanleyi</b> Lingafelter & Nearns, 2007:185	R Dominicana	
<b>Blabia</b> Thomson, 1864:109		
<i>Prymnopteryx</i> Thomson, 1868:13		
<i>Prymnosis</i> Bates, 1866:288		
<b>banga</b> Galileo & Martins, 1998:147	Ecuador	
<b>bicolor</b> Martins & Galileo, 2005:11	Colombia	
<b>bicuspis</b> (Bates, 1866:288)	ncBrasil (AM, PA, RO, MA), Ecuador, Peru	
<b>bituberosa</b> (Breuning, 1940:59)	Colombia	
<b>colobotheoides</b> Thomson, 1864:109	Colombia, Peru	
<b>costaricensis</b> Breuning, 1943:53	Honduras, Costa Rica, Panama	
<b>cristulata</b> Martins & Galileo, 1995:579	Colombia, Ecuador	
<b>epicharis</b> Martins & Galileo, 1995:577	Peru	
<b>exotica</b> Martins & Galileo, 1995:584	Colombia	
<b>ferina</b> Martins & Galileo, 1995:574	Colombia	
<b>galba</b> Martins & Galileo, 1995:580	Ecuador, Bolivia (SC)	
<b>gemma</b> Martins & Galileo, 1995:576	Colombia	
<b>incompta</b> Martins & Galileo, 1995:580	wEcuador	
<b>intricata</b> Martins & Galileo, 1995:588	Colombia	
<b>longipennis</b> Galileo & Martins, 2003:258	Colombia	
<b>magdalena</b> Martins & Galileo, 1995:583	Colombia	
<b>masoni</b> (Aurivillius, 1927:543)	Colombia	
<b>meinerti</b> (Aurivillius, 1900:414)	Colombia, Venezuela	
<b>oculifera</b> Martins & Galileo, 1995:575	w Brasil (RO), Ecuador	
<b>piscoides</b> (Thomson, 1868:131)	Venezuela	
<b>rendira</b> Galileo & Martins, 1998:148	Peru	
<b>similis</b> (Breuning, 1940:59)	Fr Guiana, Venezuela, Bolivia (SC)	
<b>spinella</b> Martins & Galileo, 1995:572	Colombia	
<b>strandiella</b> Breuning, 1943:53	Peru	
<b>truncata</b> Breuning, 1940:59	Colombia, eEcuador	
<b>Blabicentrus</b> Bates, 1866:192		
<b>bella</b> (Galileo & Martins, 2004:328)	Ecuador, Fr Guiana, Bolivia	
<b>brulei</b> Dalens, Touroult & Tavakilian, 2009:8	Fr Guiana	
<b>capixaba</b> (Martins & Galileo, 1998:261)	eBrasil (ES), Bolivia (SC), Fr Guiana	
<b>ghoutii</b> Dalens, Touroult & Tavakilian, 2009:15	Fr Guiana	
<b>hirsutulus</b> Bates, 1866:192	nBrasil (PA), Fr Guiana	
<b>littoralis</b> Dalens, Touroult & Tavakilian, 2009:9	Fr Guiana	
<b>martinsi</b> Dalens, Touroult & Tavakilian, 2009:12	Fr Guiana	
<b>tomentosus</b> Dalens, Touroult & Tavakilian, 2009:5	Fr Guiana	
<b>Capillacornis</b> Galileo & Martins, 2012:299		
<b>basilaris</b> Galileo & Martins, 2012:299	w Ecuador (Pichincha)	
<b>Catognatha</b> Blanchard in Gay, 1851:517		
<b>gracilis</b> Blanchard in Gay, 1851:517	Chile	
<b>Ceiupaba</b> Martins & Galileo, 1998:261		
<b>lineata</b> Martins & Galileo, 1998:261	Brasil (MG, SP)	

<b>Cicatrisestola</b> Breuning, 1947:54	
<b>elongata</b> Breuning, 1964:95	eBrasil (ES)
<b>flavicans</b> Breuning, 1947:55	Bolivia (SC), seBrasil (MS, SC), Paraguay, nArgentina
<b>humeralis</b> Martins & Galileo, 1995:163	Bolivia (SC), Argentina (JU, SA, TU)
<b>Cicatrisestoloides</b> Breuning & Heyrovsky, 1964:29	
<b>costaricensis</b> Breuning & Heyrovsky, 1964:29	Costa Rica
<b>Cicuiara</b> Galileo & Martins, 1996:874	
<b>nitidula</b> (Bates, 1866:191)	nBrasil (PA), Bolivia (SC)
<b>striata</b> (Bates, 1866:191)	Venezuela, cBrasil (PA, MS, GO, MG), Bolivia
<b>stritata</b> Galileo & Martins, 1996:875	
<b>Coeloprocta</b> Aurivillius, 1926:4	
<b>humeralis</b> (Breuning, 1940:431)	eBrasil (PE)
<b>singularis</b> Aurivillius, 1926:4	eBrasil (PB, BA)
<b>Cotycicuiara</b> Galileo & Martins, 2008:2	
<b>acuminata</b> Galileo & Martins, 2012:299	Panama
<b>alternata</b> Galileo & Martins, 2008:4	Brasil (PA, SC)
<b>bahiensis</b> Galileo & Martins, 2008:5	Brasil (BA)
<b>boliviiana</b> Galileo & Martins, 2008:5	Bolivia (SC)
<b>chionea</b> Martins & Galileo, 2010:4	Brasil (MG, RJ)
<b>guiana</b> Galileo & Martins, 2012:300	Fr Guiana
<b>latifascia</b> Galileo & Martins, 2008:8	Bolivia (SC)
<b>magnifica</b> Galileo & Martins, 2011:330	Brasil (AM)
<b>multicava</b> Martins & Galileo, 2010:2	Brasil (MG)
<b>multifasciata</b> Galileo & Martins, 2008:3	Brasil (MS, MT, MG)
<b>nivaria</b> Martins & Galileo, 2010:4	Brasil (BA, ES, MG)
<b>oicepe</b> Martins & Galileo, 2010:1	Trinidad & Tobago
<b>pertusa</b> Martins & Galileo, 2010:2	Brasil (RJ, SC)
<b>venezuelensis</b> Galileo & Martins, 2008:4	Venezuela
<b>Cotyschnolea</b> Martins & Galileo, 2006:458	
<b>minuta</b> Martins & Galileo, 2006:459	wEcuador
<b>Curuapira</b> Martins & Galileo, 1998:263	
<b>apyama</b> Martins & Galileo, 2005:244	Bolivia (SC)
<b>exotica</b> Martins & Galileo, 1998:263	Venezuela, Brasil (AM, RO, MT, SP)
<b>tuberosa</b> Galileo & Martins, 2003:160	sBrasil (ES)
<b>Cymatonycha</b> Bates, 1874:234	
<b>castanea</b> Bates, 1874:234	Honduras, Guatemala-Costa Rica
<b>fasciata</b> Chemsak & Noguera, 1993:101	wMexico (MI, JA, GR)
<b>meridionalis</b> Martins & Galileo, 1995:165	Costa Rica (PA, GU), Colombia, Venezuela
<b>Desmiphora (Antenniphora)</b> Breuning, 1947:45	
<b>antennalis</b> Breuning, 1947:44	eBrasil (BA, ES)
<b>endibauna</b> Galileo & Martins, 1998:37	Brasil (BA)
<b>magnifica</b> Martins & Galileo, 1995:165	nBrasil (PA), Fr Guiana
<b>Desmiphora (Desmiphora)</b> Audinet-Serville, 1835:62	
<i>Desmiphora</i> Gemminger & Harold, 1873:3107	
<i>Pyrracita</i> Thomson, 1868:105	
<i>Pyrrhocita</i> Gemminger & Harold, 1873:3107	
<i>Therhaetes</i> Thomson, 1868:107	
<i>Terchaetes</i> Lacordaire, 1872:623	

- Euchaestes* Chevrolat, 1861:252  
**aegrota** Bates, 1880:116  
**amioca** Galileo & Martins, 1998:39  
**apicata** (Thomson, 1868:106)  
**astrigae** Tavakilian & Néouze, 2004:51  
**auatinga** Martins & Galileo, 1996:300  
**barbata** Martins & Galileo, 2005:247  
**bijuba** Giesbert, 1998:30  
**boliviana** Breuning, 1948:20  
**canescens** Bates, 1874:226  
  *obliquemaculata* Breuning, 1942:156  
**cayennensis** Tavakilian & Néouze, 2004:54  
**chemsaki** Giesbert, 1998:32  
**circumspecta** (Lane, 1973:383)  
  *circunspecta* Galileo & Martins, 1993:77  
**cirrosa** Erichson, 1847:147  
  *similis* Breuning, 1943:46  
**compacta** Breuning, 1942:155  
**compta** Martins & Galileo, 2005:247  
**crinita** Giesbert, 1998:34  
**crocata** Melzer, 1935:186  
**cucullata** Thomson, 1868:104  
**decora** (Melzer, 1928:147)  
**digna** Giesbert, 1998:35  
**dozieri** Galileo & Martins, 2007:353  
**durantoni** Tavakilian & Néouze, 2004:53  
**elegantula** White, 1855:401  
**fasciculata** (Olivier, 1792:465)  
  *servillei* White, 1855:401  
  *gigantea* Thomson, 1861:75  
**fasciola** Martins & Galileo, 1995:166  
**ferruginea** (Thomson, 1868:107)  
**flavescens** Breuning, 1943:47  
**fuscosignata** Breuning, 1942:155  
**hirticollis** (Olivier, 1795:11)  
  *mexicana* Thomson, 1861:75  
  *lanata* Chevrolat, 1862:253  
  *intricata* Casey, 1913:350  
**intonsa** (Germar, 1824:484)  
  *pallidipennis* Chevrolat, 1861:251  
  *crinitus* Dejean in Chevrolat, 1862:252  
**jullienae** Tavakilian & Néouze, 2004:50  
**kawensis** Tavakilian & Néouze, 2004:52  
**lanuginosa** Breuning, 1942:155  
**lateralis** Thomson, 1868:104  
**laterialba** Breuning, 1942:157  
**lenkoi** (Lane, 1959:219)  
**lineatipennis** Breuning, 1943:46  
**longipilis** (Fisher, 1926:7)  
**maculosa** Linsley & Chemsak, 1966:220  
**mirim** Martins & Galileo, 2002:8  
**mulsa** Giesbert, 1998:38  
**multicristata** Bates, 1866:201  
**neoflavescens** Galileo & Martins, 1998:40  
**nigroannulata** Martins & Galileo, 2002:7  
**niveocincta** (Lane, 1959:222)  
**oblique-lineata** Breuning, 1948:21  
**ornata** Bates, 1866:201  
**pallida** Bates, 1874:226  
  *grisea* Aurivillius, 1904:208  
  
**swUSA (TX) - Panama**  
**Brasil (MG, AM)**  
**seBrasil (ES-SP), eEcuador, Bolivia (SC)**  
**Fr Guiana**  
**wEcuador**  
**Bolivia (SC)**  
**Mexico (OA)**  
**Bolivia (SC), Fr Guiana, Brasil (MA)**  
**sMexico (CHS) - Colombia, Venezuela**  
  
**Fr Guiana**  
**Mexico (QR, VC)**  
**seBrasil (SP)**  
  
**eMexico (VC)-Panama, Ecuador, Peru, nwBrasil (AM),**  
  **Fr Guiana, Argentina, Bolivia (SC)**  
**seBrasil (GO, RJ-PR), Paraguay, Bolivia (BN, SC)**  
**Bolivia (SC)**  
**Panama**  
**ecBrasil (GO, MA, MG)**  
**eBrasil, Paraguay, Argentina, Uruguay**  
**seBrasil (RJ, SP), Bolivia (SC)**  
**Panama**  
**Bolivia (SC)**  
**Fr Guiana**  
**nBrasil (PA, GO), Fr Guiana, Venezuela**  
**eMexico (VC) - Brasil, Fr Guiana, eEcuador,**  
**Bolivia (SC)**  
  
**Peru, Bolivia (SC)**  
**eBrasil (ES), Fr Guiana, eEcuador**  
**nArgentina (TU)**  
**eBrasil (PE)**  
**swUSA – S Amer (widely distributed), Galapagos Is.,**  
**Bolivia (SC), W Indies, Puerto Rico, Jamaica**  
  
**seBrasil, Paraguay, Argentina, Uruguay, Bolivia (LP)**  
  
**Fr Guiana**  
**Fr Guiana**  
**nBrasil (PA)**  
**seBrasil, Paraguay, Uruguay, Bolivia (SC)**  
**eBrasil (PE)**  
**seBrasil (SP)**  
**nArgentina (TU)**  
**Cuba**  
**Galapagos Is**  
**Brasil (AM)**  
**Costa Rica, Panama**  
**nBrasil (PA), Fr Guiana**  
**Brasil (BA)**  
**Brasil (AM), Fr Guiana**  
**Panama**  
**eBrasil (BA)**  
**eBrasil (PE-SC)**  
**Jamaica, Peru, Brasil, Bolivia (SC)**

<b>picta</b> Breuning, 1943:46	nArgentina (TU)
<b>pitanga</b> Galileo & Martins, 1998:38	Brasil (ES, RJ)
<b>pretiosa</b> Melzer, 1935:186	ecBrasil (GO, MG)
<b>rufocristata</b> Melzer, 1935:185	ecBrasil (GO)
<b>santossilvai</b> Galileo & Martins, 2003:162	Brasil (PA), Fr Guiana
<b>sarryi</b> Tavakilian & Néouze, 2004:50	Fr Guiana
<b>scapularis</b> Bates, 1885:351	Costa Rica, Panama, Venezuela
<b>senicula</b> Bates, 1866:200	nBrasil (PA), Bolivia (SC)
<b>spitzi</b> Melzer, 1935:188	seBrasil (SP)
<b>tigrinata</b> Martins & Galileo, 2002:6	Brasil (AM)
<b>tristis</b> Galileo & Martins, 2003:256	Colombia
<b>travassosi</b> Mendes, 1938:316	seBrasil (ES, RJ)
<i>albolineata</i> Breuning, 1942:156	
<b>undulatofasciata</b> Breuning, 1942:157	ecBrasil (GO)
<b>unicolor</b> Breuning, 1961:155	eBrasil (BA)
<b>uniformis</b> Galileo & Martins, 2003:164	eBrasil (BA)
<b>variola</b> Giesbert, 1998:41	Mexico - Guatemala
<b>venosa</b> Bates, 1866:202	seBrasil (BA-RS)
<b>xerophila</b> Martins & Galileo, 1995:167	wEcuador
<b>x-signata</b> Melzer, 1935:187	eBrasil (PE)
 <b>Diliolophus</b> Bates, 1885:355	
<b>vexator</b> Bates, 1885:355	Guatemala
 <b>Disgregus</b> Galileo & Martins, 2009:106	
<b>bezarki</b> Galileo & Martins, 2009:106	Costa Rica (GU, PA)
 <b>Dolichestola</b> Breuning, 1942:164	
<b>annulicornis</b> Breuning, 1942:164	eBrasil (PE), Fr Guiana
<b>densepunctata</b> Breuning, 1942:165	Panama, Fr Guiana, Bolivia (SC)
<b>nigricornis</b> Breuning, 1942:165	ecBrasil (GO), Bolivia (SC)
<b>vittipennis</b> Breuning, 1948:26	seBrasil (RJ)
 <b>Esaguasu</b> Galileo & Martins, 2007:356	
<b>brenes</b> Galileo & Esteban, 2010:1034	Costa Rica (AL)
<b>ocularis</b> Galileo & Martins, 2007:365	Colombia
 <b>Estola</b> Fairmaire & Germain, 1859:524	
<b>acrensis</b> Galileo & Martins, 2009:103	Brasil (AC)
<b>acricula</b> Bates, 1866:293	seBrasil (RJ)
<i>multilineata</i> Breuning, 1940:62	
<b>affinis</b> Breuning, 1940:61	seBrasil (RJ)
<b>albicans</b> Breuning, 1940:62	seBrasil (RJ), Bolivia (SC)
<b>albocincta</b> Melzer, 1932:217	seBrasil (ES-SC), Paraguay
<i>mediofasciata</i> Breuning, 1940:67	
<b>albomarmorata</b> Breuning, 1943:57	eBrasil (MG)
<b>albosetosa</b> Breuning, 1940:65	eBrasil (PE)
<b>albosignata</b> Breuning, 1940:63	seBrasil (BA-RJ)
<b>albosparsa</b> Thomson, 1858:124	seBrasil (MG-RJ)
<b>albostictica</b> Breuning, 1940:61	seBrasil (MG-RJ)
<b>albovaria</b> Breuning, 1940:60	Fr Guiana
<b>alternata</b> Breuning, 1940:68	eBrasil (BA)
<b>annulata</b> (Fabricius, 1801:300)	SAmer
<b>annulicornis</b> Fisher, 1942:26	Dominican Republic
<b>annulipes</b> Breuning, 1940:70	Brasil
<b>assimilis</b> Breuning, 1940:69	seBrasil (SP)
<b>attenuata</b> Fisher, 1926:12	Jamaica
<b>basiflava</b> Breuning, 1943:57	Venezuela, Fr Guiana, Bolivia (SC), Brasil (MA)

<b>basimaculata</b> Breuning, 1940:66	seBrasil (ES-SP)
<b>basinotata</b> Bates, 1866:291	nBrasil (PA), eEcuador, Fr Guiana
<b>benjamini</b> Breuning, 1940:66	Colombia
<b>boliviana</b> Breuning, 1940:71	Bolivia
<b>brunnea</b> Thomson, 1868:123	Brasil
<b>brunneovariegata</b> Breuning, 1940:71	Venezuela
<b>brunnescens</b> Breuning, 1940:65	Venezuela, Colombia
<b>cayennensis</b> Breuning, 1940:70	Fr Guiana
<b>cerdai</b> Martins & Galileo, 2009:148	Fr Guiana
<b>cinerea</b> Breuning, 1940:70	Bolivia (SC)
<b>columbiana</b> Breuning, 1940:70	Colombia
<b>compacta</b> Breuning, 1940:64	nBrasil (PA)
<b>crassepunctata</b> Breuning, 1940:61	eBrasil (BA), Fr Guiana
<i>crassepunctata</i> Breuning, 1940:61	
<b>cuneata</b> Breuning, 1940:65	ecBrasil (GO), Bolivia (SC)
<b>daidalea</b> Martins & Galileo, 2002:2	eEcuador, Bolivia
<b>densepunctata</b> Breuning, 1940:68	ecBrasil (GO, PE)
<b>dilloni</b> Zayas, 1975:205	Cuba
<b>diversemaculata</b> Breuning, 1943:57	Brasil
<b>flavescens</b> Breuning, 1940:69	ecBrasil (GO, BA)
<b>flavobasalis</b> Breuning, 1940:66	Fr Guiana, ecBrasil (GO)
<b>flavolineata</b> Breuning, 1950:173	Bolivia
<b>flavomarmorata</b> Breuning, 1942:163	Venezuela, Colombia
<b>flavostictica</b> Breuning, 1940:69	eBrasil (PE, BA)
<b>fratercula</b> Galileo & Martins, 1999:86	Colombia
<b>freyi</b> Breuning, 1955:660	Trinidad
<b>fuscodorsalis</b> Breuning, 1940:67	seBrasil, Paraguay, Bolivia (SC)
<b>fuscomarmorata</b> Breuning, 1940:71	Bolivia (SC)
<b>fuscopunctata</b> Breuning, 1943:57	eBrasil (BA, MG), Bolivia
<b>fuscostictica</b> Breuning, 1940:64	seBrasil (RJ)
<b>grisescens</b> Breuning, 1940:63	eBrasil (PE)
<i>postrufa</i> Breuning, 1980:69	
<b>griseostictica</b> Breuning, 1940:61	seBrasil (MG, RJ)
<b>hirsuta</b> (Degeer, 1775:115)	Panama, Guianas, ncBrasil (PA)
<i>lineolata</i> Bates, 1866:292	
<b>hirsutella</b> Aurivillius, 1922:319	Chile
<i>hirsuta</i> Fairmaire & Germain, 1859:525 (not Degeer, 1775)	
<b>hispida</b> Lameere, 1893:277	Venezuela
<b>ignobilis</b> Bates, 1872:200	sMexico - Panama, Venezuela, Puerto Rico
<b>insularis insularis</b> Blair, 1933:483	Galapagos Is
subsp. <b>cribrata</b> Blair, 1933:483	Galapagos Is (Albemarle)
subsp. <b>duncani</b> Van Dyke, 1953:135	Galapagos Is (Duncan)
subsp. <b>subnigrescens</b> Breuning, 1974:109	Galapagos Is (Floreana)
<i>insularis nigrescens</i> Linsley & Chemsak, 1966:229 (not Breuning, 1943)	
<b>kuscheli</b> Barriga, Moore & Cepeda, 2005:399	Chile
<b>lata</b> Fuchs, 1974:244	ecBrasil (GO)
<b>longeantennata</b> Breuning, 1940:60	ecBrasil (GO), Paraguay
<b>marmorata</b> Breuning, 1940:67	seBrasil (RJ, SP), Venezuela, Bolivia (SC)
<b>medionigra</b> Breuning, 1940:66	ecBrasil (GO), Fr Guiana
<b>m-flava</b> Breuning, 1940:64	Fr Guiana, nwBrasil (AM, MA)
<b>microphthalmia</b> Breuning, 1942:163	eBrasil (ES)
<b>minor</b> Breuning, 1940:66	eBrasil (ES)
<b>misella</b> Bates, 1885:357	Honduras, Guatemala-Panama
<b>nebulosa</b> Breuning, 1940:60	nBrasil (PA)
<b>nigrescens</b> Breuning, 1943:57	Venezuela
<b>nigrodorsalis</b> Martins & Galileo, 2009:110	Costa Rica (HE)
<b>nigropunctata</b> Breuning, 1940:69	eBrasil (CE, PE)
<b>nigrosignata</b> Breuning, 1940:61	eBrasil (MG)
<b>nodicollis</b> Breuning, 1940:70	nBrasil (PA), Bolivia (BN, LP, SC)
<b>obliquata</b> Breuning, 1940:68	seBrasil (MG, RJ)

<b>obliquelineata</b> Breuning, 1940:70	seBrasil (RJ)
<b>obscura</b> (Fabricius, 1792:261)	seBrasil (RJ), Fr Guiana
<i>auriga</i> Schoenherr, 1817:376	
<i>flavicollis</i> Breuning, 1940:62	
<b>obscurella</b> Monné & Giesbert, 1992:252	eBrasil (BA, MG)
<i>obscura</i> Thomson, 1868:123 (not Fabricius, 1792)	
<b>obscruoides</b> Breuning, 1942:163	Brasil (MA?), Paraguay
<b>operosa</b> Martins & Galileo, 2007:176	Fr Guiana
<b>parvula</b> Breuning, 1940:60	eBrasil (GO, MG, RJ)
<b>porcula</b> Bates, 1866:293	nBrasil (PA, MA?), Fr Guiana
<b>retrospinosa</b> Breuning, 1940:59	Venezuela, Peru
<b>rogueti</b> Chalumeau & Touroult, 2005:158	Martinique
<b>rufa</b> Breuning, 1940:65	eBrasil (MG)
<b>ruficeps</b> Breuning, 1943:56	Fr Guiana
<b>seriata</b> Kirsch, 1875:287	Peru
<i>sericata</i> Lameere, 1883:62	
<b>similis</b> Breuning, 1940:70	seBrasil (RJ, SP)
<b>stramentosa</b> Breuning, 1940:68	sBrasil (SC)
<b>strandii</b> Breuning, 1940:71	Costa Rica
<b>strandieilla</b> Breuning, 1942:163	Bolivia (SC)
<b>subannulicornis</b> Breuning, 1963:507	
<i>annulicornis</i> Breuning, 1950:173 (not Fisher, 1942)	Bolivia (SC)
<b>timbauba</b> Martins & Galileo, 2006:461	Trinidad
<b>trinidadensis</b> Breuning, 1955:660	seBrasil (RJ)
<b>truncatella</b> Bates, 1866:293	Chile
<i>spinipennis</i> Breuning, 1940:64	seBrasil (MG, RJ)
<b>unicolor</b> Fairmaire & Germain, 1859:526	nwBrasil (AM), Fr Guiana
<b>varicornis</b> Bates, 1866:293	eMexico (VC) - Panama, Venezuela
<b>variegata</b> Bates, 1866:292	Colombia
<b>vittulata</b> Bates, 1874:226	
<b>vulgaris</b> Galileo & Martins, 1999:88	
 <b>Estoloides (Estoloides)</b> Breuning, 1940:74	
<b>affinis</b> Breuning, 1940:75	Trinidad
<b>alboscutellaris</b> Breuning, 1943:55	Fr Guiana, Ecuador
<b>annulicornis</b> Breuning, 1940:75	Fr Guiana
<b>aquilonius</b> Linsley & Chemsak, 1984:159	swUSA (AZ)
<b>aurantius</b> Martins & Galileo, 2010:87	Mexico (Q Roo)
<b>bellefontainei</b> Touroult, 2012:73	Lesser Antilles (Martinique)
<b>chamelae</b> Chemsak & Noguera, 1993:94	wMexico (JA)
<b>fulvitarsis</b> (Bates, 1885:356)	Costa Rica, Panama
<b>galapagoensis</b> (Blair, 1933:482)	Galapagos Is
<b>grossepunctata</b> Breuning, 1940:76	Colombia
<b>leucosticta</b> (Bates, 1885:357)	eMexico (VC)
<b>longicornis</b> Breuning, 1940:75	Costa Rica, Panama
<b>medioplagiata</b> Vitali, 2007:53	Jamaica
<b>modica</b> Chemsak & Noguera, 1993:95	wMexico (JA)
<b>paraboscutellaris</b> Breuning, 1971:288	Mexico
<b>pararufipes</b> Breuning, 1974:161	Belize
<b>perforata</b> (Bates, 1872:200)	eMexico (VC) - Venezuela, Trinidad, Curaçao
<b>prolongata</b> (Bates, 1885:356)	Panama
<b>reflexa</b> Breuning, 1940:76	Venezuela
<b>rufipes</b> Breuning, 1940:75	eBrasil (BA)
<b>scabracaulis</b> Chemsak & Noguera, 1993:93	wMexico (JA)
<b>sordida</b> (LeConte, 1873:273)	Mexico (BC)
<b>sparsa</b> Linsley, 1942:78	Mexico (BC)
<b>strandieilla</b> Breuning, 1940:76	Honduras, Costa Rica
<b>venezuelensis</b> Breuning, 1942:163	Venezuela

<b>Estoloides (Parestoloides)</b> Breuning, 1940:75	
<b>basigranulata</b> Breuning, 1943:56	eMexico (VC)
<b>costaricensis</b> Breuning, 1940:76	Honduras, Nicaragua, Costa Rica
<b>esthlogenoides</b> Breuning, 1943:56	Costa Rica
<b>parva</b> Breuning, 1940:76	Panama
<b>Estoloides (Spinstoloides)</b> Breuning, 1954:14	
<b>spinipennis</b> Breuning, 1954:14	Jamaica
<b>Estolomimus</b> Breuning, 1940:181	
<i>Neoestola</i> Breuning, 1940:182	
<b>abjunctus</b> Martins & Galileo, 2002:224	Bolivia
<b>apicale</b> Martins & Galileo, 1997:101	eBrasil (ES)
<b>curtus</b> (Breuning, 1940:182)	seBrasil (ES-RS)
<b>distinctus</b> Martins & Galileo, 1997:101	eBrasil (ES)
<b>lichenophorus</b> Martins & Galileo, 2002:226	sBrasil (SP)
<b>maculatus</b> Martins & Galileo, 2002:21	sBrasil (SP, MG)
<b>marmoratus</b> Breuning, 1940:181	eBrasil (CE)
<b>pulvereus</b> Martins & Galileo, 1997:105	sBrasil (SC)
<b>solidus</b> (Breuning, 1940:183)	seBrasil (SP-SC)
<b>transversus</b> Martins & Galileo, 2002:23	Brasil (ES)
<b>Etyma</b> Galileo & Martins 2012:107	
<b>curu</b> Galileo & Martins 2012:107	Guatemala
<b>icima</b> Galileo & Martins 2012:108	Mexico (Quintana Roo)
<b>Euestola</b> Breuning, 1943:54	
<b>basalis</b> Martins & Galileo, 1997:110	eBrasil (MG)
<b>basidensepunctata</b> Breuning, 1943:55	ecBrasil (GO, MA)
<b>fasciata</b> Martins & Galileo, 1997:109	seBrasil (SP-SC)
<b>lineata</b> Martins & Galileo, 1997:110	eBrasil (ES)
<b>obliqua</b> Galileo & Martins, 2004:329	Paraguay, Bolivia (SC)
<b>Eupogonius</b> LeConte, 1852:159	
<i>Phidola</i> Chevrolat, 1862:254	
<i>Eriopsisilus</i> Bates, 1866:193	
<b>affinis</b> Breuning, 1942:161	Mexico, Guatemala, Honduras
<b>albibasis</b> Breuning, 1955:659	Trinidad
<b>annulicornis</b> Fisher, 1926:9	sUSA (FL), Cuba
<b>apicicornis</b> Bates, 1885:352	Guatemala-Panama
<b>arizonensis</b> Knoll, 1954:127	swUSA (AZ)
<b>bierigi</b> Melzer, 1933:380	Cuba
<b>brevifascia</b> Galileo & Martins, 2009:104	Costa Rica (GU)
<b>columbianus</b> Breuning, 1942:161	Colombia
<b>comus</b> Bates, 1885:354	swMexico (OA)
<b>cryptus</b> Hovore, 1989:252	Costa Rica
<b>cyaneus</b> Zajciw, 1962:243	eBrasil (ES)
<b>dubiosus</b> (Breuning, 1942:160)	Brasil
<b>flavocinctus</b> Bates, 1872:235	Nicaragua, Costa Rica
<b>flavovittatus</b> Breuning, 1942:161	Guatemala
<b>fulvovestitus</b> Schaeffer, 1905:134	swUSA (TX)
<b>fuscovittatus</b> Breuning, 1974:154	Guatemala
<b>griseus</b> Fisher, 1926:11	Cuba
<b>hagmanni</b> Melzer, 1927:192	seBrasil (GO, ES-RS)
<b>haitiensis</b> Fisher, 1935:197	Hispaniola
<b>infimus</b> (Thomson, 1868:107)	sMexico (OA, VC) - Panama, Venezuela
<i>subaeneus</i> Bates, 1872:234	
<i>marmoratus</i> Fisher, 1925:16	

<b>intonsus</b> Martins & Galileo, 2012:313	Costa Rica (GU)
<b>knabi</b> Fisher, 1925:15	eMexico (VC)
<b>laetus</b> Bates, 1885:353	Guatemala
<b>lanuginosus</b> (Chevrolat, 1862:255)	Cuba
<b>lateralis</b> Martins & Galileo, 2009:109	Costa Rica (HE)
<b>lineolatus</b> Melzer, 1933:376	seBrasil, Paraguay, Argentina, Uruguay
<b>longipilis</b> Bates, 1880:117	eMexico (VC), Guatemala, Honduras
<b>maculicornis</b> (Chevrolat, 1862:254)	Cuba
<b>major</b> Bates, 1885:353	eMexico (VC), Guatemala, Honduras, Costa Rica
<b>microphthalmus</b> Breuning, 1943:49	sBrasil (RS)
<b>nigrinus</b> (Bates, 1866:193)	nwBrasil (AM), Bolivia (SC)
<b>nigritarsis</b> Fisher, 1926:10	Cuba
<b>pauper</b> LeConte, 1852:159	eUSA-TX
<i>vestita</i> Say, 1826:273 (not <i>vestita</i> Say, 1824:290)	
<i>fraxini</i> Knoll, 1918:132	
<b>petulans</b> Melzer, 1933:379	sBrasil, nArgentina, Uruguay
<b>piceus</b> (Fisher, 1936:348)	Cuba
<b>pilosulus</b> (Chevrolat, 1862:254)	Cuba, Jamaica
<i>rubiginosa</i> Chevrolat, 1862:254	
<i>exiguus</i> Thomson, 1868:165	
<b>pubescens</b> LeConte, 1873:236	n-cUSA
<b>pubicollis</b> Melzer, 1933:378	Honduras - Panama
<b>scutellaris</b> Bates, 1885:352	Honduras, Panama
<b>stellatus</b> Chemsak & Noguera, 1993:92	wMexico (JA)
<b>strandii</b> Breuning, 1942:160	Costa Rica
<b>subarmatus</b> (LeConte, 1859:22)	eNAmer
<b>subnudus</b> Bates, 1885:353	swMexico, Guatemala
<b>subtessellatus</b> Melzer, 1933:379	Costa Rica
<b>superbus</b> (Zayas, 1975:196)	Cuba
<b>tomentosus</b> (Haldeman, 1847:50)	eUSA, Bahamas
<i>pinivorus</i> Fitch, 1859:712	
<b>triangularis</b> Linsley, 1935:112	cMexico (ME)
<b>ursulus</b> Bates, 1872:235	seMexico (VC)-Nicaragua, Costa Rica (GU)
<b>vandykei</b> Linsley, 1935:111	cMexico (SI, NA, ME, MO)
<b>vittipennis</b> Bates, 1885:353	Guatemala, Honduras - Panama
<b>wickhami</b> Fisher, 1935:199	Bahamas, Jamaica
<b>yeiuba</b> Martins & Galileo, 2005:245	Bolivia (SC)
 <b>Falsestoloides</b> Breuning, 1954:12	
<b>mexicana</b> Breuning, 1954:13	ncMexico (DU)
<b>tubericollis</b> Breuning, 1980:70	nArgentina (SE)
 <b>Gibbestola</b> Breuning, 1940:72	
<b>flavescens</b> Breuning, 1940:73	eBrasil (PE)
<b>griseovaria</b> Breuning, 1940:72	seBrasil (SP)
 <b>Gibbestoloides</b> Breuning, 1940:73	
<b>compacta</b> Breuning, 1940:73	eBrasil (BA), nArgentina (CH)
 <b>Gyrpanetes</b> Martins & Galileo, 1998:260	
<b>cacapira</b> Martins & Galileo, 1998:260	Brasil (ES)
<b>oriba</b> Galileo & Martins, 2003:162	sBrasil (ES)
<b>pukuaba</b> Martins & Galileo, 1998:260	Brasil (PA)
 <b>Halothamus</b> Thomson, 1868:128	
<b>decorus</b> Thomson, 1868:129	Venezuela

**Heteresmia** Monné, 2005:414

*Esmia* Pascoe, 1859:55 (not Leach, 1847 Mollusca)  
**seabrai** (Lane & Prosen, 1961:131)  
**spissicornis** (Fabricius, 1801:330)  
**turbata** (Pascoe, 1859:55)

nwBrasil (AM), Peru  
 Brasil (AM, PA, RO)  
 Brasil (PA), eEcuador, Fr Guiana

**Ibypeba** Martins & Galileo, 2012:336

**camiri** Martins & Galileo, 2012:336

Bolivia (SC)

**Icublabia** Galileo & Martins, 2003:154

**multispinosa** Galileo & Martins, 2003:166

eEcuador

**Inermestola** Breuning, 1942:164

**densepunctata** Breuning, 1942:164

Brasil (MG)

**Inermestoloides** Breuning, 1966:16

**praeapicealba** Breuning, 1966:17  
**rumuara** Martins & Galileo, 2006:462

nwBrasil (AM)  
 Bolivia (SC)

**Ischnolea** Thomson, 1860:347

**bicolorata** Galileo & Martins, 2007:351  
**bimaculata** Chevrolat, 1861:252  
**crinita** Thomson, 1861:347  
**oblique-lineata** Breuning, 1943:47  
**flavinota** Galileo & Martins, 1993:74  
**flavofemorata** Breuning, 1943:47  
**inxpectata** Galileo & Martins, 1993:70  
**indistincta** Breuning, 1942:158  
**longeantennata** Breuning, 1942:158  
**modesta** Galileo & Martins, 1993:76  
**oculata** Galileo & Martins, 1993:71  
**odettae** Martins, Galileo & Tavakilian, 2008:282  
**peruana** Breuning, 1943:48  
**piim** Galileo & Martins, 1996:868  
**singularis** Galileo & Martins, 1993:75  
**spinipennis** Breuning, 1943:48  
**strandi** Breuning, 1942:158

Bolivia (SC)  
 seBrasil, Paraguay, Argentina, Bolivia (SC)  
 seBrasil (ES-SC), Ecuador  
 seBrasil (SP), Paraguay, Bolivia (SC)  
 eBrasil (ES)  
 eBrasil (ES)  
 eBrasil (PE)  
 seBrasil (RJ)  
 seBrasil (SP), Bolivia (SC)  
 seBrasil (MG-PR)  
 Fr Guiana  
 Peru  
 w Brasil (RO), Bolivia (SC)  
 ncBrasil (PA), Bolivia (SC)  
 eBrasil (ES)  
 sBrasil (SC)

**Ischnoleomimus** Breuning, 1940:168

**arriagadai** Galileo & Martins, 2004:328  
**excavatus** Breuning, 1940:168  
**foveatus** Galileo & Martins, 1996:868

Paraguay  
 Peru, wcBrasil (RO, PA), Bolivia (SC)  
 Bolivia, eEcuador

**Iurubanga** Martins & Galileo, 1996:302

**arixi** Martins & Galileo, 1996:303

seBrasil (SC)

**Jolyellus** Galileo & Martins, 2007:353

**albomaculatus** Galileo & Martins, 2007:356

Venezuela

**Lamiessa** Bates, 1885:364

**eumolpoides** Bates, 1885:365

Guatemala, Honduras

**Malthonea** Thomson, 1864:329

*Calliphenges* Waterhouse, 1880:296

*Parablalia* Breuning, 1959:86

**albomaculata** (Breuning, 1966:15)  
**aurescens** (Breuning, 1966:15)  
**cumbica** Galileo & Martins, 1996:873

Bolivia  
 Ecuador  
 Venezuela

<b>cuprascens</b> (Waterhouse, 1880:296)	Ecuador, Peru
<b>glaucina</b> (Thomson, 1868:131)	Venezuela, Ecuador
<b>guttata</b> (Kirsch, 1888:40)	Ecuador, Colombia
<b>itaiuba</b> Martins & Galileo, 1999: 819	Venezuela
<b>mimula</b> Martins & Galileo, 1995:615	Colombia
<b>minima</b> Martins & Galileo, 1995:614	Peru
<b>obyuna</b> Martins & Galileo, 2005:245	Peru
<b>panthera</b> Martins & Galileo, 1995:620	Colombia, Venezuela
<b>phantasma</b> Martins & Galileo, 1995:618	Ecuador
<b>piraiuba</b> Martins & Galileo, 2009:532	Costa Rica (SJ)
<b>ruficornis</b> Belon, 1903:61	Bolivia, wEcuador
<b>spinosa</b> Galileo & Martins, 1999:85	Colombia
<b>tigrinata</b> Thomson, 1864:329	seBrasil (MG-RS)
<b>Micratelodesmis</b> Martins & Galileo, 2012:336	
<b>minor</b> Martins & Galileo, 2012:337	Costa Rica (CA)
<b>Mimasyngenes</b> Breuning, 1950:268	
<b>barbozai</b> Martins, Galileo & Oliveira, 2011:288	Brasil (MA)
<b>clarkei</b> Martins & Galileo, 2012:334	Trinidad & Tobago
<b>fonticulus</b> Martins & Galileo, 2012:336	Brasil (PI)
<b>icuapara</b> Galileo & Martins, 1996:879	Costa Rica (GU), Colombia, Venezuela
<b>inlineatus</b> Breuning, 1956:357	Colombia, Venezuela
<b>lepidotus</b> Clarke, 2007:360	Bolivia (CQ)
<b>lineatipennis</b> Breuning, 1950:269	cBrasil (GO, MA), Bolivia (SC)
<b>lucianae</b> Galileo & Martins, 2003:478	Brasil (SE)
<b>multisetosus</b> Clarke, 2007:362	Bolivia (TR)
<b>murutinga</b> Martins & Galileo, 2006:459	wEcuador
<b>quiuira</b> Galileo & Martins, 1996:878	seBrasil (SP)
<b>venezuelensis</b> Breuning, 1956:694	Venezuela, Bolivia (SC)
<b>ytu</b> Galileo & Martins, 1996:880	eBrasil (MA, MG, SP), Bolivia (SC)
<b>Mimestola</b> Breuning, 1940:74	
<b>imitatrix</b> Breuning, 1940:74	Panama
<b>Mimestoloides</b> Breuning, 1974:158	
<b>andresi</b> Breuning, 1974:158	Mexico
<b>benardi</b> Breuning, 1980:70	Guadeloupe, Martinique
<b>fasciatus</b> Martins & Galileo, 2010:89	Mexico (Guerrero)
<b>Mimopogonius</b> Breuning, 1974:154	
<b>hirsutus</b> Breuning, 1974:154	cBrasil
<b>hovorei</b> Martins & Galileo, 2009:110	Ecuador
<b>Monnettyra</b> Galileo & Martins, 2006:23	
<i>Anhangae</i> Galileo & Martins, 2003:375	
<b>diabolica</b> (Galileo & Martins, 2003:260)	Colombia
<b>Murupi</b> Martins & Galileo, 1998:263	
<b>linearis</b> Martins & Galileo, 1998:264	Brasil (AM)
<b>Neocolobura</b> Monné, 2005:421	
<i>Colobura</i> Blanchard in Gay, 1851:511 (not Billberg, 1820 Lepidoptera)	
<b>alboplagiata</b> Blanchard in Gay, 1851:512	Chile, wArgentina (NE)
<b>Nepagyrtes</b> Martins & Galileo, 1998:260	
<b>piriana</b> Martins & Galileo, 1998:261	Brasil (MG)

**Oiceaca** Martins & Galileo, 1998:262  
**carenata** Martins & Galileo, 1998:263

Brasil (RG)

**Panegyrtes** Thomson, 1868:133

**apicale** Martins & Galileo, 2005:246  
**basale** Galileo & Martins, 1995:864  
**bifasciatus** Breuning, 1940:178  
**clarkei** Galileo & Martins, 2007:352  
**crinitus** Galileo & Martins, 1995:866  
**davidsoni** Martins & Galileo, 1998:258  
**delicatus** Galileo & Martins, 1995:866  
**fasciatus** Galileo & Martins, 1995:863  
**fraternus** Galileo & Martins, 1995:868  
**lactescens** Thomson, 1868:133  
*sparsepunctatus* Breuning, 1940:179  
**maculatissimus** Galileo & Martins, 1995:861  
**porosus** Galileo & Martins, 1993:93  
**pseudolactescens** Breuning, 1974:188  
**scutellatus** Galileo & Martins, 1995:863  
**striatopunctatus** Breuning, 1940:179  
**varicornis** Breuning, 1940:430

Bolivia (SC)  
eBrasil (ES)  
seBrasil (RJ), Bolivia (SC)  
Bolivia (SC)  
eBrasil (MG)  
Brasil (PA)  
wBrasil (RO), Bolivia (SC)  
eBrasil (ES)  
eBrasil (BA)  
eBrasil (RJ, GO), Bolivia (SC)  
eBrasil (BA, ES)  
Panama, Colombia  
seBrasil (SP)  
eBrasil (BA, MG)  
ecBrasil (GO)  
nwBrasil (AM), Bolivia (SC)

**Parablacicentrus** Dalens, Tournoult & Tavakilian, 2009:5  
**angustatus** (Bates, 1866:193)

nBrasil (PA)

**Paradesmiphora** Breuning, 1959:86

**amazonica** Galileo & Martins, 1998:34  
**farinosa** (Bates, 1885:351)

Peru, Bolivia (SC)  
Costa Rica, Panama

**Parestola** Bates, 1880:119

**hoegei** Breuning, 1943:54  
**zapotensis** Bates, 1880:119

Mexico  
Honduras, Guatemala-Panama

**Parischnolea** Breuning, 1942:158

**excavata** Breuning, 1942:159  
**jatai** Martins & Galileo, 1995:162

seBrasil (SP), Paraguay, Bolivia (SC)  
cBrasil (GO), Bolivia (SC)

**Periestola** Breuning, 1943:54

*Paracobelura* Monné & Martins, 1976:85  
**strandi** Breuning, 1943:54  
*curiosa* Monné & Martins, 1976:85

Costa Rica

**Piimuna** Martins & Galileo, 1998:265

**gibbosa** Martins & Galileo, 1998:265

seBrasil (SC)

**Piruana** Galileo & Martins, 1998:150

**pulchra** Martins, Galileo & de-Oliveira 2009:518  
**tuberosa** Galileo & Martins, 1998:150

Brasil (MA)  
Brasil (MG)

**Pogonillus** Bates, 1885:360

**inermis** Bates, 1885:360  
**subfasciatus** Bates, 1885:360

Mexico (VC, OA)  
Guatemala, Honduras

<b>Psenocerus</b> LeConte, 1852:158		
<i>Paralarica</i> Breuning, 1938:389		
<b>supernotatus</b> (Say, 1823:425)	eNAmer-TX	
<i>pini</i> LeConte, 1852:158 (not Olivier, 1795)		
<i>tristis</i> Casey, 1891:46		
<i>supernotatus</i> var. <i>funebris</i> Casey, 1914:367		
<i>picta</i> Breuning, 1938:390		
<b>Pseudestola</b> Breuning, 1940:181		
<i>ayri</i> Galileo & Martins, 2012:111	Costa Rica (Limon)	
<b>densepunctata</b> Breuning, 1940:182	seBrasil (RJ), Bolivia (SC)	
<b>Pseudestoloides</b> Breuning & Heyrovsky, 1961:17		
<i>affinis</i> Martins & Galileo, 2009:112	Costa Rica (GU, PA)	
<i>costaricensis</i> Breuning & Heyrovsky, 1961:17	Costa Rica	
<i>hiekei</i> Breuning, 1974:51	scMexico (MO, OA)	
<i>rubiginosa</i> Martins & Galileo, 2009:113	Costa Rica (HE)	
<b>Ptericoptomimus</b> Melzer, 1935:189		
<i>truncatus</i> Melzer, 1935:190	seBrasil (ES-SP)	
<i>truncata</i> Breuning, 1940:72		
<b>Pterolophosoma</b> Vitali, 2004:2		
<i>otiliae</i> Vitali, 2004:3	Dominicana (Fossil)	
<b>Stereomerus</b> Melzer, 1934:226		
<i>Mimaprosopus</i> Breuning, 1940:84		
<b>brachypterus</b> Martins & Galileo, 1994:5	seBrasil (SP)	
<b>diadelus</b> Martins & Galileo, 1994:10	Venezuela	
<b>hovorei</b> Martins & Galileo, 2006:459	wEcuador	
<b>lineatus</b> (Breuning, 1940:84)	ecBrasil (GO, SP, PN), Bolivia (SC)	
<b>maculatus</b> Galileo & Martins, 2003:160	Brasil (BA)	
<b>melzeri</b> Martins & Galileo, 1994:8	nBrasil (AM)	
<b>pachypezoides</b> Melzer, 1934:227	sBrasil (SC, RS), Argentina, Uruguay	
<b>Taelosilla</b> Thomson, 1868:112		
<i>lateralis</i> Thomson, 1868:113	Mexico, Brasil	
<b>Tesapeus</b> Galileo & Martins 2012:109		
<i>disjunctus</i> Galileo & Martins 2012:110	Costa Rica (Limon)	
<b>Tigrinestola</b> Breuning, 1949:25		
<i>howdeni</i> Chemsak & Linsley, 1966:241	nw-cMexico (CHA, DU, DF)	
<i>tigrina</i> (Skinner, 1905:291)	swUSA (AZ, TX), nMexico (BC)	
<i>picta</i> Schaeffer, 1906:21		
<b>Trichestola</b> Breuning, 1950:174		
<i>guatemalana</i> Breuning, 1950:174	Guatemala	
<i>mexicana</i> Breuning, 1974:161	sMexico (CHS)	
<b>Unelcus</b> Thomson, 1864:109		
<i>bolivianus</i> Breuning, 1966:16	Bolivia	
<i>lineatus</i> Bates, 1885:354	eMexico (VC)-Panama, Venezuela, eEcuador,	
<i>pictus</i> Thomson, 1864:109	Bolivia (SC)	
	seBrasil (RJ-RS), nArgentina (CH)	

**Dorcaschematini** Thomson 1860:104**Dorcaschema** Haldeman, 1847:54*Dorcaschema* Leng & Hamilton, 1896:108*Hetoemis* Haldeman, 1847:54**alternatum** (Say, 1824:405)

eUSA-TX

*octovittata* Knoll, 1937:307**cinereum** (Olivier, 1795:28)

eUSA

*trilineata* Say, 1826:273*juglandis* Haldeman, 1847:54*cinerea bimaculata* Dillon & Dillon, 1948:293**nigrum** (Say, 1826:272)

eNAmer

**wildii** Uhler, 1855:417

eUSA

**Elytracanthinini** Bousquet 2009:30**Elytracanthina** Monné, 2005:428*Elytracantha* Lane, 1955:281 (not Kleine, 1913 Coleoptera)**propinqua** (Lane, 1959:251)

eBrasil (MG)

**pugionata** (Lane, 1955:281)

eBrasil (PB-ES)

**Eupromerini** Galileo & Martins, 1995:132**Eupromera** Westwood, 1846:224**disparilis** Galileo & Martins, 1995:135

seBrasil (ES)

**gilmouri** Fuchs, 1961:18

seBrasil (SP-SC)

**similis** Breuning, 1940:183

seBrasil (BA-SC)

**spriana** Westwood, 1846:224

seBrasil (RJ, SP, SC)

**zonula** Galileo & Martins, 1995:139

seBrasil (ES)

**Iquiracetima** Galileo & Martins, 1995:140**aspasia** Galileo & Martins, 1995:142

Peru, eEcuador

**brachialis** (Thomson, 1868:109)

Brasil

**cerari** Galileo & Martins, 2008:4

Brasil (RO)

**rana** Galileo & Martins, 2008:5

Bolivia (LP)

**tuberosa** (Belon, 1896:247)

cBrasil (AM, MT), eEcuador, Bolivia (SC)

**Neopibanga** Martins & Galileo, 1998:57**brescoviti** Martins & Galileo, 1998:57

Brasil (RO)

**Pibanga** Galileo & Martins, 1995:145**costulata** (Belon, 1896:251)

Bolivia (SC)

**diamantina** Galileo & Martins, 1995:146

cBrasil (MT)

**glabricula** (Bates, 1885:358)

Costa Rica, Panama

**itacoatiara** Galileo & Martins, 1995:147

cBrasil (AM)

**jacareacanga** Galileo & Martins, 1995:150

Brasil (PA, MT), eEcuador, Bolivia (SC)

**ochropyga** (Belon, 1896:249)

w Brasil (RO), eEcuador, Bolivia (BN, SC)

**transversefasciata** (Breuning, 1943:58)

eBrasil (BA)

**Puanama** Galileo & Martins, 1995:142**caraca** Galileo & Martins, 1995:143

eBrasil (MG)

**sara** Galileo & Martins, 1998: 249

Bolivia (SC)

**sinopia** Galileo & Martins, 1995:145

cBrasil (MT)

**skillmani** Galileo & Martins, 2012:300

Brasil (Rondonia)

**Forsteriini** Tippman, 1960:210  
*Hebestolitae* Thomson, 1864:107  
*Falsamblesthiini* Gilmour, 1961:131

**Bactriola** Bates, 1885:421

<b>achira</b> Galileo & Martins, 2008:34	Bolivia (SC)
<b>antennata</b> Galileo & Martins, 2008:35	Bolivia (SC)
<b>circumdata</b> Martins & Galileo, 1992:105	seBrasil (RJ)
<b>falsa</b> Martins & Galileo, 1992:107	seBrasil (MG-RS)
<b>maculata</b> Martins & Galileo, 1992:106	Venezuela, Ecuador, Bolivia (SC)
<b>minuscula</b> Fontes & Martins, 1977:7	eBrasil (ES)
<b>paupercula</b> Bates, 1885:422	Costa Rica (GU), Panama, Bolivia (SC)
<b>vittulata</b> Bates, 1885:421	Costa Rica (PA), Panama, Venezuela, Brasil, Bolivia (SC), Fr Guiana, Trinidad-Tobago

**Camixaima** Martins & Galileo, 1996:308

**beraba** Martins & Galileo, 1996:307

eEcuador

**Falsamblesthis** Breuning, 1959:85

<i>Forsteria</i> Tippmann, 1960:211	wEcuador
<b>candicans</b> (Gounelle, 1910:19)	Venezuela
<b>gracilis</b> (Lameere, 1893:277)	seBrasil (MG-RS)
<b>ibiyara</b> Marinoni, 1978:91	Ecuador
<b>macilenta</b> (Gounelle, 1910:18)	Venezuela
<b>microps</b> Martins & Galileo, 1992:104	Colombia
<b>pilula</b> Galileo & Martins, 1987:449	Ecuador
<b>seriepilosa</b> (Kirsch, 1889:40)	Bolivia
<b>taeniata</b> (Belon, 1903:71)	Bolivia (SC)
<b>unguicularis</b> (Tippmann, 1960:212)	

**Gisostola** Thomson, 1868:125

<b>bahiensis</b> Martins & Galileo, 1988:220	eBrasil (BA)
<b>melancholica</b> (Thomson, 1857:304)	seBrasil (MG-RJ)
<i>tessellata</i> Thomson, 1868:126	
<b>nordestina</b> Galileo & Martins, 1987:93	eBrasil (CE)
<b>quentini</b> Martins & Galileo, 1989:122	seBrasil (RJ)

**Helminda** Blanchard in Gay, 1851:516

**pilipennis** Blanchard in Gay, 1851:517

Chile

**Huedepohlia** Martins & Galileo, 1989:122

**pisciformis** Martins & Galileo, 1989:123

Ecuador

**Itacolomi** Galileo & Martins, 2012:223

**letiziae** Galileo & Martins, 2012:223

Brasil (MG)

**Neohebestola** Marinoni, 1977:46

<i>Hebestola</i> Blanchard in Gay, 1851:513 (not Haldeman, 1847)	Chile
<b>apicalis</b> (Fairmaire & Germain, 1859:529)	seBrasil (MG, RJ)
<b>brasiliensis</b> (Fontes & Martins, 1977:10)	?
<b>concolor</b> (Fabricius, 1798:149)	Chile
<b>humeralis</b> (Blanchard in Gay, 1851:514)	Chile
<b>luchopegnai</b> Martins & Galileo, 1989:129	Chile
<b>parvula</b> (Blanchard in Gay, 1851:514)	Chile
<b>petrosa</b> (Blanchard in Gay, 1851:515)	Chile
<i>chiliensis</i> Breuning, 1980:69	Chile
<b>vitticollis</b> (Blanchard in Gay, 1851:515)	Chile, Argentina
<i>bonariensis</i> Thomson, 1868:127	

**Nyctonympha** Thomson, 1868:127

<i>affinis</i> Martins & Galileo, 2008:58	Fr Guiana
<i>andersoni</i> Martins & Galileo, 1992:103	Colombia, Bolivia
<i>annulata</i> Aurivillius, 1900:420	Panama, Venezuela
<i>annulipes</i> (Belon, 1897:187)	Bolivia, Peru
<i>boyacana</i> Galileo & Martins, 2008:33	Colombia
<i>carcharias</i> (Lameere, 1893:277)	Venezuela
<i>glaucha</i> Aurivillius, 1900:420	
<i>carioca</i> Galileo & Martins, 2001:68	seBrasil (RJ), Bolivia (CO)
<i>costipennis</i> (Lameere, 1893:277)	Venezuela
<i>cribrata</i> Thomson, 1868:128	Colombia
<i>flavipes</i> Aurivillius, 1920:401	Peru, Ecuador, w Brasil (MA, RO), Bolivia (SC)
<i>genieri</i> Martins & Galileo, 1992:104	wEcuador
<i>howdenarum</i> Martins & Galileo, 1992:104	Colombia
<i>punctata</i> Martins & Galileo, 1989:127	nArgentina (SA), Bolivia (SC)
<i>taeniata</i> Martins & Galileo, 1992:103	Panama, Trinidad & Tobago

**Obereoides** Fisher, 1938:149

<i>antennatus</i> Martins & Galileo, 2003:620	Bolivia
<i>cicatricosus</i> (Zajciw, 1968:423)	seBrasil (RJ)
<i>joergensenii</i> (Bruch, 1911:177)	seBrasil (RJ-RS), Paraguay, Argentina
<i>rufipes</i> Aurivillius, 1920:401	
<i>tenuis</i> Fisher, 1938:150	
<i>parahybanus</i> Galileo & Martins, 1998:250	Brasil
<i>setulosus</i> (Aurivillius, 1920:402)	seBrasil (MG-SP)

**Proceroblesthis** Galileo & Martins, 1987:91

<i>prolata</i> Galileo & Martins, 1987:92	seBrasil (MG)
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**Pseudogisostola** Fontes & Martins, 1977:12

<i>reichardti</i> Fontes & Martins, 1977:13	eBrasil (ES, RJ), Bolivia (SC)
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**Saepiseuthes** Thomson, 1868:141

<i>chilensis</i> Thomson, 1868:141	Chile
<i>obliquatus</i> (Fairmaire & Germain, 1859:511)	Chile

**Spinoblesthis** Galileo & Martins, 1987:90

<i>acuta</i> Galileo & Martins, 1987:91	eBrasil (ES)
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**Udamina** Thomson, 1868:124

<i>Paraphaula</i> Fuchs, 1963:13	
<i>leptureuria</i> Thomson, 1868:125	Fr Guiana, Brasil (ES, RJ, SP)
<i>porosa</i> Fuchs, 1963:13	

**Yapyguara** Galileo & Martins, 2012:223

<i>fusca</i> Galileo & Martins, 2012:224	Bolivia (SC)
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**Hemilophini** Thomson 1868:189

<i>Amphionychini</i> Thomson 1860:63	
<i>Itesini</i> Lepesme, 1943:137	

**Abanychia** Martins & Galileo, 1997:54

<i>bicolor</i> (Gahan, 1889:397)	Ecuador
<i>bicoloricornis</i> Galileo & Martins, 2009:8	eEcuador
<i>fasciata</i> Galileo & Martins, 2005:276	Venezuela
<i>pectoralis</i> Martins & Galileo, 2004:472	Costa Rica
<i>pulchricollis</i> (Bates, 1885:431)	Guatemala

<b>sericipennis</b> (Bates, 1885:430)	Costa Rica, Panama
<b>urocosmia</b> (Bates, 1881:204)	Colombia
<b>Abycendaua</b> Martins & Galileo, 1992:127	
<b>duplicata</b> (Bates, 1881:294)	Colombia
<b>Acabanga</b> Martins & Galileo, 1991:555	
<b>nigrohumeralis</b> (Tippmann 1960:203)	seBrasil (RJ, SP, MG)
<i>palliata</i> ab. <i>nigrohumeralis</i> Tippmann, 1960:203	
<b>pinima</b> Martins & Galileo, 1991:555	seBrasil (RJ)
<b>Acaiatuca</b> Martins & Galileo, 1992:591	
<b>denudata</b> Galileo & Martins, 2001:247	Brasil (GO)
<b>quadricostata</b> (Tippmann, 1953:355)	seBrasil (SP, SC)
<b>Acaiu</b> Galileo & Martins, 2005:64	
<b>spinosus</b> Galileo & Martins, 2005:64	eEcuador
<b>Acapiata</b> Galileo & Martins, 2005:63	
<b>dilatata</b> Galileo & Martins, 2005:64	eEcuador
<b>Acasanga</b> Martins & Galileo, 1991:613	
<b>delectabilis</b> (Waterhouse, 1880:302)	Colombia, Peru
<b>dimidiosanguinea</b> (Fuchs, 1963:11)	Colombia
<b>humeralis</b> (Waterhouse, 1880:301)	Ecuador
<b>reticulata</b> (Waterhouse, 1880:300)	Ecuador
<b>Adesmiella</b> Lane, 1959:261	
<b>cordipicta</b> Lane, 1959:261	sBrasil (SC)
<b>Adesmoides</b> Zajciw, 1967:324	
<b>Colatina</b> Lane, 1972:377	
<b>flava</b> Zajciw, 1967:324	seBrasil (ES, RJ)
<i>borgmeieri</i> Lane, 1972:377	
<b>Adesmus</b> Lepeletier & Audinet-Serville in Latreille, 1825:335	
<i>Amphyonycha</i> Dejean, 1835:352	seBrasil (MG,ES)
<i>Eudesmus</i> Voigt, 1839:311	Panama
<i>Amphyonica</i> Thomson, 1857:311	Venezuela
<i>Amphyonycha</i> Thomson, 1861:64	Brasil (AM)
<i>Somiteucharis</i> Lane, 1976:451	Ecuador
<b>acanga</b> Galileo & Martins, 1999:84	cBrasil (MT)
<b>acangauna</b> Martins & Galileo, 2004:538	seBrasil (RJ)
<b>albiventris</b> (Bates, 1881:197)	
<b>beruri</b> Martins & Galileo, 2011:358	Peru
<b>bisellatus</b> (Bates, 1881:200)	Martinique
<b>borgmeieri</b> (Lane, 1976:452)	Bolivia, Ecuador
<b>brunneiceps</b> (Aurivillius, 1920:399)	Brasil
<i>cretaceus</i> Lane, 1965:315	
<b>calca</b> Galileo & Martins, 2005:278	seBrasil (ES, RJ, SP)
<b>chalumeau</b> Touroult, 2004:70	seBrasil, Paraguay, Argentina
<b>charis</b> (Bates, 1881:197)	
<b>clathratus</b> (Gistel, 1848:624)	
<i>flavipes</i> Lucas, 1857:192	
<i>clathratella</i> Strand, 1917:90	
<b>collaris</b> Melzer, 1931:79	
<b>colligatus</b> (Redtenbacher, 1867:187)	

<b>diana</b> (Thomson, 1861:65)	Colombia, Fr Guiana, nwBrasil (AM)
<b>dignus</b> Melzer, 1931:78	seBrasil (MG-SP)
<b>divus</b> (Chabriac, 1857:200)	Bolivia (SC), seBrasil (GO, MA, SP, PA), Paraguay,
<i>procerus</i> Gahan, 1889:399	Argentina
<b>facetus</b> Martins & Galileo, 2008:550	Brasil (RO)
<b>fulvicornis</b> (Bates, 1881:203)	seBrasil (RJ)
<b>griseus</b> (Aurivillius, 1900:419)	Venezuela
<b>guttatus</b> Galileo & Martins, 2005:277	Peru
<b>hiekei</b> Fuchs, 1970:113	Ecuador
<b>hemispilus</b> (Germar, 1821:169)	seBrasil (MG-RS), Paraguay, Argentina
<i>luctuosa</i> Audinet-Serville, 1835:46	
<b>hipposiderus</b> Galileo & Martins, 2005:107	Costa Rica
<b>hovorei</b> Martins & Galileo, 2004:536	Panama, Costa Rica (PA)
<b>icambi</b> Martins & Galileo, 2009:534	Costa Rica (CA)
<b>juminensis</b> Galileo & Martins, 1999:89	Peru
<b>laetus</b> (Bates, 1881:198)	Venezuela, Colombia, Peru
var. <i>estriatus</i> Plavilstshikov, 1927:103	
<b>leucodryas</b> (Bates, 1881:198)	Colombia
<b>meinerti</b> (Aurivillius, 1900:419)	Venezuela
<b>monnéi</b> Galileo & Martins, 2009:5	Brasil (AP)
<b>moruna</b> Martins & Galileo, 2008:548	Costa Rica
<b>mosapryra</b> Galileo & Martins, 2006:791	Ecuador
<b>mururinga</b> Martins & Galileo, 2004:43	Colombia
<b>nevisi</b> (Gounelle, 1909:83)	Bolivia (SC), eBrasil (MA, MG, MT, DF, GO)
<b>nigriventris</b> (Fleutiaux & Sallé, 1889:472)	Guadeloupe
<b>nigrocinctus</b> (Gahan, 1889:397)	Brasil
<b>nigrolineatus</b> Martins & Galileo, 2008:548	Mexico (OA)
<b>niveiceps</b> (Aurivillius, 1900:419)	Venezuela
<b>ocellatus</b> Galileo & Martins, 2005: 277	eEcuador
<b>paradiana</b> Galileo & Martins, 2004:384	eEcuador, Brasil (MA)
<b>phoebinus</b> (Aurivillius, 1900:418)	Venezuela
<b>pilatus</b> Galileo & Martins, 2005:276	Costa Rica (GU), Panama
<b>pirauna</b> Galileo & Martins, 1999: 113	Costa Rica (PA), Panama, Colombia
<b>pluricostatus</b> (Bates, 1881:217)	Guatemala
<b>postilenatus</b> (Bates, 1881:201)	seBrasil (ES, RJ)
<b>pulchellus</b> Galileo & Martins, 1999:97	Argentina (SA)
<b>pysasu</b> Galileo & Martins, 1999:92	wEcuador
<b>quadrincinctus</b> Galileo & Martins, 1999:90	Brasil (GO)
<b>sannio</b> Melzer, 1931:77	seBrasil (SP-SC)
var. <i>curitybanus</i> Lane, 1938:633	
<b>seabrai</b> Lane, 1959:258	eBrasil (ES)
<b>sexguttatus</b> (Lucas, 1857:192)	seBrasil (RJ-RS)
<b>sexlineatus</b> (Bates, 1881:199)	seBrasil (ES-RS), nArgentina (MI)
<b>stellatus</b> Galileo & Martins, 2005:279	Costa Rica (CA)
<b>stephanus</b> (Aurivillius, 1900:420)	Venezuela
<b>temporalis</b> (Aurivillius, 1908:11)	Bolivia
<b>tribalteatus</b> (Bates, 1881:198)	Peru, Bolivia (SC)
<b>turrialba</b> Galileo & Martins, 1999:94	Costa Rica, Panama
<b>urubu</b> Galileo & Martins, 1999:84	Brasil (PA,AM)
<b>ventralis</b> (Gahan, 1894:119)	Costa Rica
<b>verticalis</b> (Germar, 1824:492)	seBrasil (RJ-RS), Paraguay, Argentina
<i>nigriceps</i> Laporte, 1840:489	
<b>vilhena</b> Galileo & Martins, 1999:95	Brasil (RO, AM), Peru, Bolivia (SC)
<b>vulcanicus</b> Galileo & Martins, 1999:96	Costa Rica
<b>windsori</b> Martins & Galileo, 2004:538	Panama

**Alampyris** Bates, 1881:218

- cretaria** Bates, 1885:431  
**curta** Bates, 1881:219  
**flavicollis** Galileo & Martins, 2005:271  
**fuliginea** Bates, 1881:219  
**fuscus** Martins & Galileo, 2008:551  
**marginella** Bates, 1881:220  
**melanophilooides** (Thomson, 1868:197)  
**mimetica** Bates, 1881:220  
**nigra** Bates, 1881:219  
**photinoides** Bates, 1881:220  
**quadricollis** Bates, 1881:220
- Mexico  
scMexico (PU, OA, TL)  
Costa Rica (PA)  
cMexico (GU, OA, MO)  
Costa Rica, Panama  
eMexico (VC)  
eMexico (VC)  
eMexico (VC)  
swMexico (OA)  
Guatemala  
swMexico (OA)

**Amapanesia** Martins & Galileo, 1996:189

- exotica** (Martins & Galileo, 1991:104)
- Colombia, ncBrasil (AP), Fr Guiana

**Apagomera** Bates, 1881:147

- aereiventris** (Tippmann, 1960:208)  
*aeriventris* Gilmour, 1965:643  
**bravoi** Galileo & Martins, 2009:5  
**jaguarari** Galileo & Martins, 1998:250  
**seclusa** Lane, 1965:326  
**tipitinga** Galileo & Martins, 1998:252  
**triangularis** (Germar, 1824:493)
- Bolivia
- Brasil (BA)  
seBrasil (BA)  
eBrasil (MG)  
eBrasil (BA)  
seBrasil (BA-SC)

**Apagomerella** Gilmour, 1962:142

- dissimilis** Galileo & Martins, 2005:103  
**versicolor** (Boheman, 1859:152)  
*sanguinicollis* Burmeister, 1865:180  
**suturella** Bates, 1881:147
- Costa Rica (CA)  
sBrasil (PR-RS), Paraguay, Argentina,  
Uruguay

**Apagomerina** Gilmour, 1962:142

- Xenonta** Lane, 1970:409  
**apicalis** Galileo & Martins, 2001:62  
**azurescens** (Bates, 1881:147)  
**diadela** Martins & Galileo, 1996:21  
**erythronota** (Lane, 1970:409)  
**faceta** Martins & Galileo, 2007:178  
**flava** Galileo & Martins, 1989:600  
**gigas** Martins & Galileo, 2007:1146  
**ignea** Martins & Galileo, 1996:22  
**jucunda** Martins, 1984:326  
**lampyroides** Martins & Galileo, 2007:1146  
**lepidia** Martins & Galileo, 1996:22  
**odettiae** Martins & Galileo, 2007:178  
**rubricollis** Galileo & Martins, 1992:142  
**subtilis** Martins & Galileo, 1996:23  
**unica** Martins & Galileo, 1996:23  
**utiariti** Galileo & Martins, 1989:600
- sBrasil (SC)  
seBrasil (RJ)  
Venezuela  
eBrasil (ES)  
Fr Guiana  
seBrasil (SP)  
Brasil (SC)  
eBrasil (BA)  
eBrasil (ES)  
Brasil (MG, PA), Fr Guiana  
wBrasil (RO)  
Fr Guiana  
wBrasil (RO)  
eBrasil (BA)  
cBrasil (MT)  
cBrasil (MT)

**Apeba** Martins & Galileo, 1991:563

- antiqua** (Waterhouse, 1880:300)  
**barauna** Martins & Galileo, 1991:563  
**isabellina** (Bates, 1885:434)  
**togata** (Klug, 1825:464)
- eBrasil (BA)  
nBrasil (AM, PA)  
Panama  
seBrasil (ES, RJ)

**Apebusu** Martins & Galileo, 2004:468

- rubriventris** Martins & Galileo, 2004:468
- Costa Rica (PA)

<b>Apypema</b> Galileo & Martins, 1992:17		
<b>yara</b> Galileo & Martins, 1992:17		Peru, Brasil (RO)
<b>Arixiuña</b> Martins & Galileo, 1992:124		
<b>longula</b> (Bates, 1881:222)	eMexico (VC)	
<b>prolixa</b> (Bates, 1872:229)	Mexico-Panama	
<b>varians</b> (Bates, 1881:222)	eMexico (VC)-Costa Rica	
<b>Butocrysa</b> Thomson, 1868:198		
<b>insignis</b> (Lucas, 1857:191)	seBrasil (RJ)	
<b>Cabreuva</b> Martins & Galileo, 1992:438		
<b>lucianoi</b> Martins & Galileo, 1992:441	Colombia	
<b>Cacupira</b> Martins & Galileo, 1991:608		
<b>iodina</b> (Bates, 1881:296)	Ecuador	
<b>tucurui</b> Martins & Galileo, 1991:613	nBrasil (PA), Fr Guiana	
<b>Callanga</b> Lane, 1973:411		
<b>tenebrosa</b> Lane, 1973:415	Peru	
<b>trichocera</b> Lane, 1973:413	Peru, Bolivia (BN)	
<b>Calocosmus</b> Chevrolat, 1862:250		
<b>chevrolati</b> Fisher, 1925:14	Cuba	
<b>dimidiatus</b> (Chevrolat in Guérin-Méneville, 1838:284)	Cuba	
<b>fulvicollis</b> Fisher, 1925:13	Cuba	
<b>hispaniolae</b> Fisher 1925:15	R Dominicana	
<b>holosericeus</b> Gahan, 1889:395	Hispaniola	
<b>janus</b> Bates, 1881:151	Cuba	
<b>magnificus</b> Fisher, 1932:89	Haiti	
<b>marginipennis</b> Gahan, 1889:396	Jamaica	
<b>melanurus</b> Gahan, 1889:395	Hispaniola	
<b>nigripennis</b> Chevrolat, 1862:252	Cuba	
<b>nigritarsis</b> Fisher, 1942:41	R Dominicana	
<b>nuptus</b> Chevrolat, 1862:251	Cuba	
<b>semimarginatus</b> Bates, 1881:151	Cuba	
<b>speciosus</b> Chevrolat, 1862:252	Cuba	
<b>venustus</b> Jacquelin du Val in Sagra, 1857:275 (not Chevrolat, 1838)		
<b>venustus</b> (Chevrolat in Guérin-Méneville, 1838:283)	Cuba, Bahamas	
<b>Camposiellina</b> Monné, 2005:456		
<b>Camposiella</b> Lane, 1972:374 (not Hebard, 1924 Orthoptera)		
<b>sulfureopicta</b> (Lane, 1972:375)	seBrasil (RJ)	
<b>Canarana</b> Martins & Galileo, 1992:442		
<b>affinis</b> (Aurivillius, 1908:12)	Peru, Bolivia (LP)	
<b>arguta</b> Martins & Galileo, 2008:551	Brasil (RO)	
<b>brachialis</b> (Guérin-Méneville, 1855:600)	eEcuador, Peru, Bolivia (SC)	
<b>croceicollis</b> Gahan, 1889:393		
<b>exotica</b> Galileo & Martins, 2001:66	wEcuador	
<b>marceloi</b> Martins & Galileo, 1992:443	scBrasil, Bolivia (SC), Paraguay	
<b>nigripennis</b> (Bates, 1866:426)	nwBrasil (AM)	
<b>roseicollis</b> Galileo & Martins, 2004:382	Bolivia (SC)	
<b>seminigra</b> (Bates, 1866:426)	nwBrasil (AM), Bolivia (BN)	
<b>tuberculicollis</b> (Guérin-Méneville, 1855:601)	eEcuador, Peru	

<b>Cariua</b> Martins & Galileo, 2008:552		
<b>sulphurea</b> Martins & Galileo, 2008:552		Costa Rica
<b>Cathetopteron</b> Hamilton in Leng & Hamilton, 1896:162		
<i>Cathetopteron</i> Arnett, 1962:873		
<b>amoena</b> Hamilton in Leng & Hamilton, 1896:161		swUSA (TX)
<b>Cendiuna</b> Galileo & Martins, 1991:113		
<b>auauna</b> Galileo & Martins, 1998:254	seBrasil (MG)	
<b>cendiria</b> Galileo & Martins, 1991:119	seBrasil (SP, PR)	
<b>pataiuna</b> Galileo & Martins, 1991:118	seBrasil (MG, SP)	
<b>planipennis</b> (Bates, 1881:150)	seBrasil (ES-SP)	
<b>puranga</b> Galileo & Martins, 1991:115	sBrasil (SC)	
<b>Cephalodina</b> Bates, 1881:212		
<b>acangassu</b> Martins & Galileo, 1993:172	wEcuador	
<b>capito</b> (Bates, 1866:429)	Costa Rica, Panama	
<b>crassiceps</b> Bates, 1881:213	Mexico-Panama	
<i>capito</i> Bates, 1872:231 (not Bates, 1866)		
<b>Chrysaperda</b> Bates, 1881:152		
<b>circumcincta</b> (Pascoe, 1859:54)	nwBrasil (AM)	
<b>collaris</b> Pascoe, 1888:509	eEcuador	
<b>metallica</b> Bates, 1881:152	eEcuador, Peru	
<i>apicalis</i> Kirsch, 1889:43		
<b>Cirrhicera</b> Thomson, 1857:309		
<b>basalis</b> Gahan, 1892:269	Mexico (JA, GR, ME, NA, VC)	
<b>championi</b> Bates, 1881:214	sMexico (CHS)-Costa Rica	
<b>cinereola</b> Bates, 1881:215	sMexico (CHS) - El Salvador, Costa Rica	
<b>conspicua</b> Gahan, 1892:269	swMexico (GR)	
<b>cristipennis</b> Bates, 1881:214	eMexico (VC), Guatemala, Costa Rica, wEcuador	
<b>leuconota</b> (Laporte, 1840:489)	Mexico (VC, OA), Honduras	
<b>longifrons</b> Bates, 1881:214	Guatemala, Costa Rica (GU)	
<b>nigrina</b> Thomson, 1857:310	eMexico (VC)	
<b>niveosignata</b> Thomson, 1861:64	eMexico (VC)	
<b>panamensis</b> Bates, 1885:429	Costa Rica, Panama	
<b>sallei</b> Thomson, 1857:310	sMexico (MO, OA, QR, TA, VC) - Panama	
<i>sallaei</i> Bates, 1881:214		
<b>Clythraschema</b> Thomson, 1857:127		
<b>chabrillacii</b> Thomson, 1857:128	seBrasil (RJ)	
<b>Columbicella</b> Galileo & Martins, 1990:586		
<b>explanata</b> Galileo & Martins, 1990:588	Colombia	
<b>Corcovado</b> Lane, 1973:408		
<b>bezarki</b> Martins & Galileo, 2008:550	Costa Rica	
<b>peruviense</b> Lane, 1973:409	Peru	
<b>ruber</b> (Bates, 1881:204)	seBrasil (RJ)	
<b>Costemilophus</b> Galileo & Martins, 2005:107		
<b>aurantius</b> Galileo & Martins, 2005:107	Costa Rica	

<b>Cotyadesmus</b> Martins & Galileo, 2005:16		
<i>Paradesmus</i> Galileo & Martins, 2003:267 (not Saussure, 1869)		
<b>brunneus</b> (Aurivillius, 1923:478)	Colombia	
<b>iuba</b> (Galileo & Martins, 2003:267)	Colombia	
<b>Cotycuara</b> Galileo & Martins, 2004:382		
<b>albomarginata</b> Galileo & Martins, 2004:383	Costa Rica, Panama	
<b>crinita</b> Galileo & Martins, 2005:272	Costa Rica, Panama	
<b>villosa</b> Martins & Galileo, 2011:358	Costa Rica (PA)	
<b>viridis</b> Galileo & Martins, 2005:272	Costa Rica	
<b>Cotysomerida</b> Martins & Galileo, 2009:537		
<b>lampyroides</b> Martins & Galileo, 2009:537	Costa Rica (CA)	
<b>Cuicirama</b> Martins & Galileo, 1992:124		
<b>cayennensis</b> (Bates, 1881:294)	Fr Guiana	
<b>fasciata</b> (Bates, 1866:370)	nwBrasil (AM)	
<b>smithii</b> (Bates, 1881:293)	nwBrasil (AM, MA)	
<b>spectabilis</b> (Blanchard in D' Orbigny, 1847:210)	eEcuador, Bolivia (LP, SC)	
<b>Cuiciuna</b> Galileo & Martins, 1997:164		
<b>amoenoides</b> (Fisher, 1938:151)	sBrasil (SP, SC)	
<b>fumigata</b> (Germar, 1824:491)	seBrasil (BA, RJ)	
<i>suturata</i> Bates, 1881:201		
<b>iuati</b> Galileo & Martins, 1997:167	seBrasil (MG, SP)	
<b>melancholica</b> (Melzer, 1931:79)	seBrasil (RJ, SP)	
<b>rectilinea</b> (Bates, 1881:202)	eBrasil (MG)	
<b>Dadoychus</b> Chevrolat, 1833:14		
<b>flavocinctus</b> Chevrolat, 1833:14	Brasil	
<b>mucuim</b> Galileo & Martins, 1998:252	Brasil (PE)	
<b>nigrus</b> Galileo & Martins, 2009:4	Brasil (BA)	
<b>Egalicia</b> Lane, 1974:537		
<i>Alicia</i> Thomson, 1864:125 (not Johnson, 1861)		
<i>Tetralicia</i> Aurivillius, 1923:588 (not Harrison, 1917)		
<b>flavescens</b> (Thomson, 1864:125)	seBrasil (RJ, SP)	
<b>testacea</b> (Bates, 1866:430)	nwBrasil (AM), Bolivia (SC)	
<b>Endybauna</b> Martins & Galileo, 1991:817		
<b>rapicara</b> Martins & Galileo, 1991:817	wEcuador	
<b>Eranina</b> Monné, 2005:464		
<i>Erana</i> Bates, 1866:431 (not Gray, 1840 Aves)		
<b>argentina</b> (Bruch, 1911:176)	Paraguay, nwArgentina (TU)	
<b>atatinga</b> (Galileo & Martins, 1999:107)	Colombia	
<b>cendira</b> (Bates, 1866:431)	nwBrasil (AM), Fr Guiana	
<b>costaricensis</b> (Galileo & Martins, 2005:66)	Costa Rica	
<b>cretaria</b> (Galileo & Martins, 2005:269)	Costa Rica	
<b>curuca</b> (Galileo & Martins, 1999:109)	Colombia	
<b>diana</b> (Martins & Galileo, 1989:78)	cBrasil (GO)	
<b>dispar</b> (Bates, 1881:209)	eMexico (VC) – Panama	
<b>esquinas</b> Galileo & Martins, 2008:385	Costa Rica	
<b>flaviventris</b> (Galileo & Martins, 2005:66)	Honduras	
<b>florula</b> (Bates, 1881:209)	Guatemala	
<b>fuliginella</b> (Bates, 1885:428)	Guatemala	
<b>fulveola</b> (Bates, 1881:210)	Guatemala-Panama	

<b>hovorei</b> Galileo & Martins, 2008:385	Ecuador
<b>humeralis</b> (Martins & Galileo, 1989:78)	Bolivia (SC)
<b>icambi</b> (Galileo & Martins, 1999:108)	Colombia
<b>leuconoe</b> (Bates, 1881:209)	Nicaragua-Panama
<b>meyeri</b> (Martins & Galileo, 1989:77)	seBrasil (SP-RS)
<b>moysesi</b> Galileo & Martins, 2008:384	Costa Rica
<b>nigrita</b> (Galileo & Martins, 1991:104)	ncBrasil (AP)
<b>pallidula</b> (Martins & Galileo, 1989:75)	cBrasil (PA, MT)
<b>pectoralis</b> (Bates, 1881:208)	eMexico (VC), Guatemala
<b>piriana</b> (Martins & Galileo, 1993:169)	Venezuela, Colombia
<b>piterpe</b> Galileo & Martins, 2007:70	Bolivia (SC)
<b>porongaba</b> (Galileo & Martins, 1998:252)	seBrasil (SC), Bolivia (SC)
<b>pusilla</b> (Bates, 1874:233)	Mexico - Costa Rica
<b>rondonia</b> Galileo & Martins 2008:385	Brasil (RO)
<b>rosea</b> (Galileo & Martins, 2004:249)	Panama
<b>septuosa</b> (Galileo & Martins, 2004:249)	Panama
<b>suavissima</b> (Bates, 1881:209)	Guatemala
<b>tauaira</b> (Martins & Galileo, 1993:170)	Colombia
<b>univittata</b> (Bates, 1881:209)	swMexico (OA)
<b>Eraninella</b> Galileo & Martins, 2008:389	
<b>longiscapus</b> (Bates 1881:294)	seBrasil (MG, RJ)
<b>Esamirim</b> Martins & Galileo, 2004:468	
<b>carinatus</b> Martins & Galileo, 2004:469	Costa Rica (CA, PA)
<b>chionides</b> (Bates, 1885:430)	Costa Rica, Panama
<i>chionidis</i> Aurivillius, 1923:589	
<b>divisus</b> Martins & Galileo, 2004:471	Panama
<b>fasciatus</b> Martins & Galileo, 2004:469	Costa Rica (PA)
<b>Essostrutha</b> Thomson, 1868:198	
<b>binotata</b> Bates, 1881:212	wMexico (GR, JA, MO, NA, PU, SI, SO)
<b>laeta</b> (Newman, 1840:13)	swUS (sTX) - wMexico (CHS, GR, JA, MO, NA, MI, OA, PU, SI, VC), Guatemala
<i>albina</i> Pascoe, 1858:256	
<i>miniata</i> Lacordaire, 1872:895	
<i>fimbriolata</i> Bates, 1881:210	
<i>cinnabarina</i> Bates, 1881:211	
<b>Essostruthella</b> Lane, 1972:381	
<b>acatinga</b> Martins & Galileo, 2004:40	Colombia
<b>nevermanni</b> Lane, 1972:381	Costa Rica
<b>notaticollis</b> (Lane, 1973:406)	Costa Rica, Panama
<b>Eulachnesia</b> Bates, 1872:231	
<b>amoena</b> Galileo & Martins, 2005:270	Costa Rica (AL), Panama
<b>cobaltina</b> Bates, 1881:148	Colombia
<b>humeralis</b> (Fabricius, 1801:321)	nwBrasil (AM), Fr Guiana
<i>sapphira</i> Bates, 1866:428	
<b>monnei</b> Martins & Galileo, 1996:190	nwBrasil (AM)
<b>smaragdina</b> Bates, 1872:231	Nicaragua, Costa Rica (AL, GU, HE, LI, PA), Panama
<b>Frankluquetia</b> Tavakilian, 2004:6	
<b>inexpectata</b> Tavakilian, 2004:7	Fr Guiana
<b>Fredlanea</b> Martins & Galileo, 1996:190	
<b>aequatoria</b> (Bates, 1881:149)	wEcuador
<b>calliste</b> (Bates, 1881:148)	Peru, Bolivia
<i>holmgreni</i> Aurivillius, 1908:11	
<i>albosuturalis</i> Fuchs, 1970:112	
<b>colombiana</b> (Lane, 1966:273)	Colombia

<b>consobrina</b> (Lane, 1970:410)	Colombia
<b>cymatilis</b> (Lane, 1966:272)	Colombia, wEcuador
<b>flavipennis</b> (Lane, 1966:271)	eEcuador, Peru
<b>guaranitica</b> (Lane, 1966:274)	Paraguay
<b>hiekei</b> (Fuchs, 1970:113)	Colombia, Ecuador
<b>hovorei</b> Galileo & Martins, 2005:105	Costa Rica
<b>kirschi</b> (Aurivillius, 1923:590)	Peru, Colombia
<b>maculata</b> Martins & Galileo, 1996:192	wEcuador
<b>putiapitanga</b> Galileo & Martins, 1999:110	Colombia
<b>velutina</b> (Lane, 1966:273)	wEcuador
<i>basalis</i> Fuchs, 1970:113	
<b>vilhena</b> Martins & Galileo, 1996:192	w Brasil (RO)
<b>virginea</b> (Fabricius, 1801:324)	ncBrasil (PA), Fr Guiana
<b>viridipennis</b> (Bates, 1881:149)	wEcuador
 <b>Gagarinia</b> Lane, 1956:28	
<b>aureolata</b> (Lane, 1950:100)	seBrasil (RJ, SP)
<b>borgmeieri</b> (Bondar, 1938:445)	eBrasil (BA), Fr Guiana
<b>melasma</b> Galileo & Martins, 2004:383	Bolivia (SC)
<b>mniszechii</b> (Chabillac, 1857:200)	seBrasil (RJ)
 <b>Guayuriba</b> Lane, 1970:397	
<b>dilaticeps</b> (Bates, 1881:200)	Panama, Colombia
<i>extrelidia</i> Lane, 1970:398	
 <b>Hemierana</b> Aurivillius, 1923:594	
<i>Amphionycha</i> Haldeman, 1847:57 (not Dejean, 1835)	
<b>marginata marginata</b> (Fabricius, 1798:48)	seUSA (SC-FL)
<i>flammata</i> Newman, 1840:13	
subsp. <b>ardens</b> (LeConte, 1859:22)	eUSA-TX, KS
<i>flammata</i> Horn, 1878:50 (part)	
subsp. <b>suturalis</b> (Linell, 1896:398)	swUSA (TX)
 <b>Hemiloapis</b> Galileo & Martins, 2004:250	
<b>endyba</b> Galileo & Martins, 2004:385	eEcuador
<b>mena</b> Martins & Galileo, 2006:271	Brasil (AM)
<b>yandaira</b> Galileo & Martins, 2004:252	Bolivia (SC)
<b>ybyra</b> Galileo & Martins, 2004:387	Bolivia (SC)
 <b>Hemilocrinitus</b> Galileo & Martins, 2005:108	
<b>barbatus</b> Galileo & Martins, 2005:108	Costa Rica (PA)
 <b>Hemilomecopterus</b> Martins & Galileo, 2004:40	
<b>alienus</b> Martins & Galileo, 2004:42	Colombia, eEcuador
 <b>Hemilophus</b> Audinet-Serville, 1835:49	
<i>Pyrobolus</i> Chevrolat in Guérin-Méneville, 1838:284	
<b>dimidiaticornis</b> Audinet-Serville, 1835:50	seBrasil, Paraguay, Argentina
<b>infuscatus</b> Bates, 1881:292	seBrasil (RJ)
<b>leucogrammus</b> Bates, 1881:293	seBrasil (RJ-PR)
<b>unicolor</b> Bates, 1881:293	Brasil, Paraguay, Argentina
 <b>Hilarolea</b> Thomson, 1868:200	
<b>incensa</b> (Perty, 1832:97)	seBrasil (ES, RJ)

**Hilaroleopsis** Lane, 1970:406

<b>bicarinata</b> (Bates, 1885:430)	Panama
<b>coloratus</b> Galileo & Martins, 2005:271	Costa Rica
<b>dimidiata</b> (Bates, 1881:200)	Costa Rica, Colombia
<b>globicollis</b> (Bates, 1881:218)	Mexico
<b>icuapira</b> Martins & Galileo, 1992:590	Costa Rica
<b>minor</b> Martins & Galileo, 1997:58	Venezuela
<b>nigerrima</b> Aurivillius, 1923:590	Guatemala, Mexico
<b>obesa</b> (Bates, 1881:217)	eMexico (VC), Guatemala, Honduras
<b>pituna</b> Galileo & Martins, 2006:791	Panama
<b>pluricostata</b> (Bates, 1881:217)	Guatemala, Costa Rica (CA, GA)
<b>theurgus</b> Martins & Galileo, 2004:471	Costa Rica (GU)
<b>vogti</b> Lane, 1970:406	Guatemala

**Iareonycha** Martins & Galileo, 1997:48

<b>albisterna</b> Martins & Galileo, 2004:539	Panama
<b>ipepuna</b> Martins & Galileo, 1997:48	Colombia

**Iarucanga** Martins & Galileo, 1991:564

<i>Spathoptera</i> Bates, 1866:368 (not Audinet-Serville, 1835)	nwBrasil (AM)
<b>capillacea</b> (Bates, 1866:369)	nwBrasil (AM), Bolivia, Fr Guiana, Ecuador
<b>mimica</b> (Bates, 1866:369)	

**Iatuca** Galileo & Martins, 2004:381

<b>brevicornis</b> Galileo & Martins, 2004:382	Costa Rica (GU, PA), Panama
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**Ibitiruna** Galileo & Martins, 1997:169

<b>araponga</b> Galileo & Martins, 1997:170	seBrasil (PR)
<b>fenestrata</b> (Bates, 1881:202)	seBrasil (SP, SC)

**Icaunauna** Martins & Galileo, 2009:535

<b>aurantium</b> Martins & Galileo, 2009:535	Costa Rica (SJ)
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**Icimauna** Martins & Galileo, 1991:819

<b>angaba</b> Martins & Galileo, 1991:823	Costa Rica
<b>aysa</b> Martins & Galileo, 1991:823	Costa Rica, Panama
<b>ciliaris</b> (Klug, 1825:467)	sBrasil, Paraguay, neArgentina
<b>macilenta</b> (Bates, 1881:294)	seBrasil (RJ)
<b>pallidipennis</b> Martins & Galileo, 2007:1145	Costa Rica
<b>reversa</b> (Bates, 1881:295)	seBrasil (RJ-SC)
<b>saraauaia</b> Martins & Galileo, 1991:820	Bolivia (CO, SC), Brasil (RO)

**Icupima** Martins & Galileo, 1991:556

<b>ampliata</b> Martins, Galileo & Tavakilian 2008:284	Fr Guiana
<b>laevipennis</b> (Gahan, 1892:272)	Panama, eEcuador
<b>tauá</b> Martins & Galileo, 2004:38	Colombia

**Ipepo** Martins & Galileo, 2008:552

<b>dilatatus</b> Martins & Galileo, 2008:552	Bolivia (SC)
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**Iquiara** Martins & Galileo, 1998:55

<b>tuiuca</b> Martins & Galileo, 1998:55	wEcuador
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**Ischnophygas** Thomson, 1868:196

<b>telephoroides</b> Thomson, 1868:196	Mexico
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**Isomerida** Bates, 1866:373

<i>Spathoptera</i> Thomson, 1868:190 (part) (not Audinet-Serville, 1835)	
<b>albicollis</b> (Laporte, 1840:488)	Costa Rica (HE), Colombia, nwBrasil (AM), Fr Guiana, Bolivia (SC)
<i>anceps</i> Aurivillius, 1919:7	Costa Rica, Panama, Colombia
<b>amicta</b> Pascoe, 1866:287	Peru
<b>apiratinga</b> Martins & Galileo, 1992:189	Costa Rica, Panama
<b>cinctiventris</b> Bates, 1885:432	
<i>cinctipennis</i> Bates, 1885: pl. 25, fig.20	eBrasil (MG)
<b>ibitira</b> Martins & Galileo, 1992:190	Peru
<b>invicta</b> Galileo & Martins, 1996:244	seBrasil (RJ-SP)
<b>lanifica</b> (Germar, 1824:489)	Nicaragua-Colombia, Peru, Bolivia (SC), w Brasil (RO)
<i>vittipennis</i> Bates, 1881:292	eBrasil (BA, MG)
<b>lineata</b> Bates, 1874:232	Brasil (AM)
<i>albicollis</i> var. Bates, 1872:229	neBrasil (PB)
<b>longicornis</b> Bates, 1881:291	nwBrasil (AM)
<b>paraba</b> Galileo & Martins, 2001:64	Colombia
<b>paraiba</b> Galileo & Martins, 1996:242	Bolivia (SC)
<b>ruficornis</b> Bates, 1866:373	Colombia, Ecuador
<b>santamarta</b> Galileo & Martins, 2001:66	seBrasil (RJ)
<b>sergioi</b> Galileo & Martins, 2009:9	Colombia, cBrasil (RO, GO, MT)
<b>separata</b> Galileo & Martins, 1996:239	seBrasil (MG-SP)
<b>sororcula</b> Galileo & Martins, 1996:236	
<b>tupi</b> Martins & Galileo, 1992:189	
<b>vittata</b> (Pascoe, 1858:256)	
<i>strigatus</i> Redtenbacher, 1867:186	

**Itaituba** Lane, 1950:97

<b>miniacea</b> (Bates, 1866:427)	ncBrasil (PA)
<i>truncata</i> Lane, 1950:98	
<b>pitanga</b> Galileo & Martins, 1991:105	ncBrasil (PA), Fr Guiana

**Ites** Waterhouse, 1880:298

<b>chaparensis</b> Tippmann, 1960:199	Bolivia
<b>colasi</b> Lepesme, 1943:135	Fr Guiana
<b>plagiatus</b> Waterhouse, 1880:298	eEcuador

**Itumbiara** Martins & Galileo, 1992:190

<b>crinicornis</b> (Germar, 1824:490)	seBrasil (MG, RJ)
<b>cuici</b> Galileo & Martins, 1997:7	seBrasil (SC)
<b>denudata</b> Galileo & Martins, 2005:270	Costa Rica
<b>explanata</b> (Bates, 1885:433)	Costa Rica (PA, SJ), Panama
<b>fimbriata</b> (Bates, 1881:291)	seBrasil (MG-SP)
<b>pecticollis</b> (Bates, 1881:291)	seBrasil (MG-RS), Argentina
<b>pecticornis</b> (Bates, 1872:229)	Nicaragua-Panama
<b>plumosa</b> (Bates, 1881:291)	seBrasil (ES-RS), Argentina
<i>fimbriata</i> Zikán & Zikán, 1944:41 (not Bates, 1881)	
<b>subdilatata</b> (Bates, 1872:229)	Nicaragua-Panama
<b>taigaiba</b> Martins & Galileo, 1992:193	seBrasil (SP, SC, RS)

**Juninia** Lane, 1966:247

<b>annulifera</b> (Kirsch, 1889:44)	Colombia, Ecuador, Peru
<i>leechi</i> Lane, 1966:247	

**Kuatinga** Martins & Galileo, 2004:471

<b>bicolor</b> Martins & Galileo, 2004:471	Costa Rica
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<b>Kyranucha</b> Martins & Galileo, 1997:60		
<b>fraudatrix</b> (Bates, 1881:218)		wMexico (JA) - Costa Rica (GU)
<i>lineatus</i> Bates, 1872:233 (not Bates, 1874)		
<b>Lamacoscyllus</b> Martins & Galileo, 1991:628		
<b>humilis</b> (Bates, 1881:223)	swMexico (GR, MO)	
var. <i>fulvescens</i> Gahan, 1892:271		
var. <i>grisescens</i> Gahan, 1892:271		
<b>usingeri</b> (Linsley, 1935:113)	cMexico (ME)	
<b>Lapazina</b> Lane, 1973:409		
<b>discicollis</b> (Bates, 1881:203)	eEcuador	
<b>fuscipennis</b> (Bates, 1881:203)	Bolivia, Peru	
<b>Leucophoebe</b> Lane, 1976:454		
<b>albaria</b> (Bates, 1872:230)	Nicaragua - Colombia	
<b>kempfi</b> Lane, 1976:455	wEcuador	
<b>pictilis</b> (Lane, 1972:379)	Colombia, wEcuador	
<b>Lycaneptia</b> Thomson, 1868:191		
<b>amicta</b> (Klug, 1825:464)	eBrasil (BA, MG)	
<b>nigrobasalis</b> Tippmann, 1960:203	seBrasil (SP)	
<i>quadricostata</i> Martins & Galileo, 1991:588 (not Tippmann, 1953)		
<b>Lycidola</b> Thomson, 1864:125		
<b>affinis</b> Martins & Galileo, 2012:337	Trinidad & Tobago	
<b>batesi</b> Aurivillius, 1923:585	nBrasil (PA)	
<i>simulatrix</i> var. Bates, 1866:368		
<b>beltii</b> Bates, 1872:228	Honduras, Nicaragua, Costa Rica (SJ)	
<b>expansa</b> Bates, 1881:298	Costa Rica, Colombia	
<b>felix</b> Waterhouse, 1880:298	Ecuador	
<b>flavofasciata</b> Waterhouse, 1880:298	Ecuador, Bolivia, Fr Guiana	
<b>palliatia</b> (Klug, 1825:465)	eBrasil (BA)	
<b>popeba</b> Galileo & Martins, 2006:789	Costa Rica (LI, PA)	
<b>simulatrix</b> Bates, 1866:368	nBrasil (AM, AP), Fr Guiana, Bolivia (SC)	
<b>Lycodesmus</b> Melzer, 1927:581		
<b>superbus</b> Melzer, 1927:581	nwBrasil (AM)	
<b>Lycomimus</b> Melzer, 1931:11		
<i>Lycoplasma</i> Chemsak & Linsley, 1984:280		
<b>albocinctus</b> Melzer, 1931:11	nwBrasil (AM), Fr Guiana, Bolivia (SC)	
<b>ampliatus</b> (Klug, 1825:466)	seBrasil (RJ)	
<b>formosus</b> (Chemsak & Linsley, 1984:280)	Panama	
<b>Malacoscyllus</b> Thomson, 1868:190		
<i>Macrosyphus</i> Aurivillius, 1908:12		
<b>auricomus</b> Bates, 1881:296	Peru, Bolivia	
<b>cinctulus</b> Bates, 1881:297	eEcuador, Peru, Bolivia (CO)	
<b>cirratus</b> (Germar, 1824:491)	Brasil, neArgentina,	
<i>dasydera</i> Klug, 1825:466		
<b>elegantulus</b> Galileo & Martins, 2005:275	Peru	
<b>fasciatus</b> Galileo & Martins, 1998:256	seBrasil (SP, MG)	
<b>gonostigma</b> Bates, 1881:297	seBrasil (MG, RJ, SP)	
<b>gratiosus</b> Bates, 1881:297	eEcuador	
<b>lacordairei</b> (Thomson, 1868:193)	Colombia	
<b>lanei</b> Martins & Galileo, 1991:621	Bolivia (SC)	

<b>niger</b> Aurivillius, 1908:12	Peru
<b>xanthotaenius</b> (Bates, 1881:295)	seBrasil (MG, RJ)
<i>albens</i> Bates, 1881:296	
<b>Mariliiana</b> Lane, 1970:411	
<b>amazonica</b> Galileo & Martins, 2004:249	Fr Guiana
<b>cicadellida</b> Galileo & Martins, 2004:248	Bolivia (SC)
<b>hovorei</b> Galileo & Martins, 2005:270	eEcuador
<b>niveopicta</b> Lane, 1970:418	seBrasil (SP)
<b>ocularis</b> (Hope, 1846:181)	seBrasil (RJ-SC)
<b>rupicola</b> Lane, 1970:419	seBrasil (RJ)
<b>sumpta</b> Lane, 1970:417	seBrasil (MG)
<b>Melzerina</b> Lane, 1966:288	
<b>lacordairei</b> (Gahan, 1889:394)	Brasil
<b>Mexicoscylus</b> Martins & Galileo, 2011:356	
<b>bivittatus</b> (Gahan, 1892: 272)	swMexico (GR)
<b>rosae</b> Martins & Galileo, 2011:357	Mexico (OA)
<b>Mocoiasura</b> Martins & Galileo, 1991:818	
<b>suturalis</b> (Melzer, 1931:198)	eBrasil (ES)
<b>Murupeaca</b> Martins & Galileo, 1992:576	
<b>mocoia</b> Martins & Galileo, 1993:110	seBrasil (ES)
<b>pinimatinga</b> Martins & Galileo, 1992:576	cBrasil (MT), Bolivia (SC)
<b>tavakiliani</b> Galileo & Martins, 2004:248	Fr Guiana
<b>Neomoema</b> Martins & Galileo, 1996:306	
<b>Moema</b> Martins & Galileo, 1992:594 (not Costa, 1989, Pisces)	
<b>cendi</b> (Martins & Galileo, 1992:595)	Costa Rica
<b>Ochromima</b> Bates, 1881:151	
<b>marginicollis</b> (Gahan, 1889:398)	Fr Guiana, nBrasil (AM, PA)
<i>decemmaculata</i> Melzer, 1931:12	
<b>megalopoides</b> (Bates, 1866:427)	nBrasil (PA), Guianas
<b>pallipes</b> (Olivier, 1795:31)	Surinam, Fr Guiana
<b>Ocoa</b> Lane, 1970:401	
<b>ochromimoides</b> Lane, 1970:402	Colombia
<b>Oedudes</b> Thomson, 1868:199	
<b>alayoi</b> (Zayas, 1956:111)	Cuba
<i>montivagans</i> Fisher, 1942:42	
<b>bifasciata</b> (Bates, 1869:386)	Nicaragua, Costa Rica
<b>callizona</b> (Bates, 1881:217)	Mexico (VC), Guatemala, Belize, Honduras
<b>ramsdeni</b> (Fisher, 1926:39)	Cuba
<b>roberto</b> (Fisher, 1935:209)	Cuba
<b>scaramuzzai</b> (Fisher, 1936:271)	Cuba
<b>spectabilis</b> (Drury, 1782:73)	eMexico (VC) - Panama, Colombia
<i>druryi</i> Thomson, 1868:200	
<i>knownothing</i> Thomson, 1856:478	
<b>Okamira</b> Galileo & Martins, 2005:65	
<b>pulchra</b> Galileo & Martins, 2005:65	eEcuador

<b>Olivensa</b> Lane, 1965:318	
<i>cephalotes</i> (Pascoe, 1858:257)	eEcuador, nBrasil (PA), Fr Guiana, Bolivia (SC)
<i>megacephala</i> (Bates, 1866:428)	eEcuador, nwBrasil (AM), Bolivia (SC)
<i>mimula</i> Lane, 1965:319	Colombia, nwBrasil (AM)
<b>Paleohemilophus</b> Martins & Galileo, 1999:309 (Fossil)	
<i>dominicanus</i> Martins & Galileo, 1999:309 (Fossil)	Hispaniola
<b>Parapeba</b> Galileo & Martins, 2001:248	
<i>lyciformis</i> Galileo & Martins, 2001:248	Brasil (ES, BA)
<b>Parauna</b> Lane, 1972:372	
<i>zikani</i> Lane, 1972:372	nwBrasil (AM), Fr Guiana
<b>Phoebe</b> Audinet-Serville, 1835:37	
<i>alba</i> Martins & Galileo, 2004:536	Bolivia (SC)
<i>bicornis</i> (Olivier, 1795:27)	nBrasil (AP), Fr Guiana, Bolivia
<i>cava</i> (Germar, 1824:493)	seBrasil (ES-PR)
<i>concinna</i> White, 1856:408	Colombia, eEcuador, nwBrasil (AM), Bolivia (SC)
<i>cornuta</i> (Olivier, 1795:26)	Surinam, Fr Guiana
<i>fryana</i> Lane, 1966:285	Ecuador
<i>goiana</i> Lane, 1966:283	ecBrasil (GO, MA)
<i>luteola</i> Bates, 1881:215	Guatemala
<i>lutaria</i> Bates, 1881:302	seBrasil (SC)
<i>mafra</i> Martins & Galileo, 1998:434	eMexico (VC), Honduras, Nicaragua, Costa Rica
<i>mexicana</i> Bates, 1881:215	Bolivia (SC)
<i>ornator</i> (Tippmann, 1960:204)	Bolivia (SC)
<i>parvimacula</i> Martins & Galileo, 2011:358	seBrasil (RJ-RS)
<i>phoebe</i> (Lepeletier & Audinet-Serville in Latreille, 1825:335)	
<i>octomaculata</i> Audinet-Serville, 1835:37	Bolivia (SC), Paraguay, ncArgentina (CD, SE)
<i>cretifera</i> Pascoe, 1858:260	Bolivia
<i>spiegazzinii</i> Bruch, 1908:219	Argentina
<i>subalbaria</i> Belon, 1896:254	
<i>tinga</i> Martins & Galileo, 1998:434	eBrasil (BA)
<b>Phoebella</b> Lane, 1966:248	
<i>albomaculata</i> (Gahan, 1889:396)	
<b>Phoebemima</b> Tippmann, 1960:205	
<i>Tacocha</i> Lane, 1970:399	
<i>aequatoria</i> (Lane, 1970:399)	eEcuador
<i>albomaculata</i> Martins & Galileo, 2008:550	Bolivia (CO)
<i>antiqua</i> (Gahan, 1889:399)	seBrasil (RJ)
<i>ensifera</i> Tippmann, 1960:206	Bolivia (SC)
<i>teteia</i> (Galileo & Martins, 1996:236)	w Brasil (RO)
<i>theaphia</i> (Bates, 1881:199)	cBrasil (AM, MT), Fr Guiana
<b>Piampatara</b> Martins & Galileo, 1992:441	
<i>humeralis</i> (Aurivillius, 1916:359)	seBrasil (RJ)
var. <i>subapicalis</i> Aurivillius, 1916:359	
<i>ocreata</i> (Bates, 1885:431)	Costa Rica, Panama
<i>proseni</i> Martins & Galileo, 1997:52	Bolivia
<i>ubirajarai</i> (Lane, 1966:287)	seBrasil (RJ)
<b>Piratininga</b> Galileo & Martins, 1992:16	
<i>mocoia</i> Galileo & Martins, 2007:68	Bolivia (SC)
<i>piranga</i> Galileo & Martins, 1992:16	eBrasil (MG-SP)

<b>Piruanycha</b> Martins & Galileo, 1997:61	
<i>itaiuba</i> Martins & Galileo, 1997:62	Brasil (GO, MG)
<i>ocoa</i> Martins & Galileo, 1997:62	Colombia
<i>pitilla</i> Galileo & Martins, 2005:106	Costa Rica
<b>Porangonycha</b> Martins & Galileo, 1997:50	
<i>princeps</i> (Bates, 1872:230)	Nicaragua, Costa Rica, eEcuador, Peru, Bolivia (SC), Fr Guiana, Colombia
<b>Poticuara</b> Martins & Galileo, 1991:614	
<i>exilis</i> (Bates, 1881:298)	Bolivia
<i>ipiterpe</i> Martins & Galileo, 1991:615	Costa Rica, Peru
<b>Pseudegalicia</b> Galileo & Martins, 2001:249	
<i>tetrops</i> Galileo & Martins, 2001:250	Brasil (RO, MA)
<b>Pseudotacocha</b> Martins & Galileo, 2012:561	
<i>magnifica</i> Martins & Galileo, 2012:561	Peru
<b>Purusia</b> Lane, 1956:28	
<i>acreana</i> Lane, 1956:29	Costa Rica PA), eEcuador, Bolivia (SC), w Brasil (AC, RO)
<b>Purusiella</b> Dalens, Touroult & Tavakilian, 2010:35	
<i>hippomontanensis</i> Dalens, Touroult & Tavakilian, 2010:35	French Guiana
<i>wappesi</i> (Martins & Galileo, 2004:539)	Bolivia (SC)
<b>Quatiara</b> Lane, 1972:372	
<i>Amphionycha</i> Leséleuc, 1844: pl.138 (not Dejean, 1835)	
<i>luctuosa</i> (Leséleuc, 1844:138)	seBrasil (ES, RJ)
<i>leseleuci</i> Aurivillius, 1923:590	
<b>Quirimbaua</b> Martins & Galileo, 2004:37	
<i>castroi</i> Martins & Galileo, 2004:37	eEcuador
<b>Sibapipunga</b> Martins & Galileo, 1993:110	
<i>beckeri</i> (Martins & Galileo, 1992:577)	Costa Rica, Colombia, wEcuador
<b>Spathoptera</b> Audinet-Serville, 1835:50	
<i>Photuronta</i> Thomson, 1868:190	
<i>albilatera</i> Audinet-Serville, 1835:51	seBrasil (RJ-PR)
<i>gutticollis</i> Thomson, 1868:195	
<b>Sphallonycha</b> Bates, 1881:149	
<i>irundisa</i> Galileo & Martins, 2001:61	eEcuador, nwBrasil (AM)
<i>roseicollis</i> (Bates, 1866:430)	nwBrasil (AM)
<b>Susuanya</b> Galileo & Martins, 2005:274	
<i>susua</i> Galileo & Martins, 2005:274	Peru
<b>Sybaguasu</b> Martins & Galileo, 1991:621	
<i>anenum</i> Martins & Galileo, 2004:540	Panama
<i>cornutum</i> Galileo & Martins, 2005:274	Brasil (MG)
<i>cupreum</i> Galileo & Martins, 2004:383	Costa Rica (HE, GU)
<i>longipennis</i> (Bates, 1881:202)	Ecuador
<i>murinum</i> (Pascoe, 1866:288)	Colombia
<i>minima</i> Bates, 1881:305	

<b>pubicorne</b> (Bates, 1881:201)	Peru, nBrasil (AM, PA)
<b>subcarinatus</b> (Bates, 1885:432)	Costa Rica (HE), Panama
<b>thoracicum</b> (Olivier, 1795:18)	Fr Guiana, nBrasil (PA)
<b>titingum</b> Martins & Galileo, 1991:622	Peru
<b>Tabatinga</b> Lane, 1966:245	
<b>x-littera</b> Lane, 1966:246	nwBrasil (AM)
<b>Tetamauara</b> Martins & Galileo, 1991:556	
<b>eximia</b> (Bates, 1885:435)	Panama
<b>retifera</b> (Waterhouse, 1880:299)	Ecuador
<b>unicolor</b> (Bates, 1885:434)	Panama
<b>Tetanola</b> Bates, 1881:151	
<b>polita</b> Bates, 1881:151	Ecuador
<b>Themistonoe</b> Thomson, 1864:126	
<b>cacica</b> Thomson, 1864:126	Brasil
<b>Tyrinthia</b> Bates, 1866:371	
<i>Cyphometopus</i> Thomson, 1868:190	
<b>aurantia</b> Martins & Galileo, 2007:1146	Ecuador
<b>biformis</b> Bates, 1885:433	Panama
<b>capillata</b> Bates, 1866:371	nBrasil (AM, PA), Bolivia
<b>colombiana</b> Galileo & Martins, 2009:3	Colombia
<b>dionae</b> Martins & Galileo, 2004:38	Colombia
<b>frontalis</b> (Guérin-Méneville, 1855:601)	Ecuador
<b>klugii</b> (Thomson, 1868:192)	Colombia
<b>lycinella</b> Bates, 1881:223	Honduras, Costa Rica (HE, LI)
<b>moroiuba</b> Martins & Galileo, 1991:815	Costa Rica (AL, CA, GU, HE, LI, PA), Colombia
<b>nigroapicata</b> Galileo & Martins, 2009:2	Brasil (SP)
<b>obtusa</b> Bates, 1881:295	Colombia
<b>paraba</b> Martins & Galileo, 1991:815	Colombia, w Brasil (AM, RO), Peru
<b>patula</b> Galileo & Martins, 2005:105	Costa Rica
<b>photurina</b> Bates, 1885:434	Panama
<b>picticornis</b> Martins & Galileo, 1991:816	Panama
<b>scissifrons</b> Bates, 1866:372	ncBrasil (AM, AP, PA, MA), Trinidad
<i>infacetus</i> Thomson, 1868:193	
<b>turuna</b> Martins & Galileo, 1993:172	Colombia
<b>xanthe</b> Bates, 1881:223	Nicaragua-Panama
<b>Unaporanga</b> Martins & Galileo, 2007:1148	
<b>cincta</b> Martins & Galileo, 2007:1149	Panama, Colombia
<b>lanceolata</b> Martins & Galileo, 2007:1148	Ecuador
<b>Woytkowskia</b> Lane, 1966:281	
<b>gruberi</b> Martins & Galileo, 1992:592	Costa Rica
<b>scorpiona</b> Lane, 1966:282	Peru
<b>travassosi</b> Lane, 1971:37	eBrasil (ES)
<b>Zeale</b> Pascoe, 1866:287	
<b>dubia</b> Galileo & Martins, 1997:162	Bolivia (CO), Colombia
<b>nigromaculata</b> (Klug, 1829:7)	Brasil, Paraguay, Argentina, Uruguay, Bolivia (SC)
<i>leucomelaena</i> Gistel, 1857:68	
<i>petronae</i> Burmeister, 1861:166	
<i>spilotus</i> Bates, 1881:199	
<b>scalaris</b> Pascoe, 1866:287	Panama, Colombia, Peru

**Laticraniini** Lane 1959:312

**Amplitempora** Giesbert, 1996:317  
**captiocola** Giesbert, 1996:317

Panama, Fr Guiana

**Laticranium** Lane, 1959:312  
**mandibulare** Lane, 1959:313

Guatemala-Panama, eSAmer-  
nArgentina (SA), Bolivia (SC)

**Mauesiini** Lane, 1956:19  
*Mauesinae* Lane, 1956:19  
*Mauesini*; Gilmour, 1965:655

**Coroicoia** Lane, 1966:241  
**ligata** (Schwarzer, 1930:108)

Bolivia, Ecuador

**Mauesia** Lane, 1956:19  
**acorniculata** Julio, 2003:53  
**bicornis** Julio, 2003:52  
**cornuta** Lane, 1956:19  
**panamensis** Moyses & Galileo, 2009:498  
**simplicis** Moyses & Galileo, 2009:497  
**submetallica** Martins & Galileo, 2010:688

Brasil (AM)  
Brasil (AM)  
cBrasil (AM, RO, MT), Fr Guiana  
Panama  
Brasil (MT)  
Brasil (AM)

**Taurolema** Thomson, 1860:15  
**albopunctata** Gounelle, 1906:13  
*nasicornis* Schwarzer, 1930:106  
**bellatrix** Thomson, 1861:15  
**cicatricosa** Lane, 1966:240  
*lineata* Fuchs, 1966:13  
**dalensi** Touroult & Tavakilian, 2006:5  
**duffyi** Lane, 1966:241  
**flavocincta** Gounelle, 1906:13  
*vittata* Schwarzer, 1930:108  
*peruviana* Lane, 1957:67  
**hirsuticornis** Chevrolat, 1861:188  
**nigroolivacea** Touroult & Demez, 2012:102  
**nigropilosa** Julio, 2003:56  
**nigroviolacea** Touroult & Tavakilian, 2006:3  
**oberthüri** Gounelle, 1906:12  
**olivacea** Gounelle, 1908:19  
**pretiosa** Chevrolat, 1861:187  
**rutilans** Gounelle, 1906:14  
**seabrai** Lane, 1973:388  
**superba** Fuchs, 1966:14

Guatemala, Costa Rica  
Fr Guiana, nBrasil (PA)  
Fr Guiana, Guyana, cBrasil (MT), Bolivia (SC)  
Fr Guiana  
seBrasil (RJ)  
Costa Rica-Colombia, Peru, eEcuador, Bolivia (SC)  
seBrasil, neArgentina (MI)  
Peru  
eBrasil (ES)  
Fr Guiana  
nBrasil (PA)  
eBrasil (ES)  
Venezuela, Colombia  
eBrasil (BA, ES)  
nwBrasil (AM)  
Peru

**Trichomauesia** Dalens, Giuglaris & Tavakilian, 2010:2  
**touroulti** Dalens, Giuglaris & Tavakilian, 2010:4

French Guiana

**Megabasini** Thomson, 1864:23

**Megabasis** Audinet-Serville, 1835:53  
**speculifera** (Kirby, 1818:439)

seBrasil (BA-SP)

**Mesosini** Thomson, 1861:35

**Liosynaphaeta** Fisher, 1926:1  
*balloui* Fisher, 1926:2

Jamaica

**Synaphaeta** Thomson, 1864:370

*Synaphe* Thomson, 1864:60 (not Huebner, 1789)  
*Mesosa* LeConte, 1852:166 (not Latreille, 1829)  
*guexi* (LeConte, 1852:166)  
*humeralis* Casey, 1913:299  
*annulata* Casey, 1913:300  
*brevicollis* Casey, 1913:300

wNAmer (Br Col-CA)

**Moneilemini** Thomson 1864:43

**Moneilema** Say, 1824:403

*Monilema* LeConte, 1852:167  
*Collapteryx* Newman, 1838:397  
*Collapterix* Thomson, 1857:326  
*Omoscylon* Thomson, 1867:74  
*Monoplesa* Motschulsky, 1875:144  
**albopictum** White, 1856:407  
*laevidorsale* White, 1856:407  
*albotessellata* Thomson, 1857:189  
*carinatum* Thomson, 1857:189  
*lecontei* Thomson, 1861:25  
*infamiae* Thomson, 1867:79  
*mortuale* Thomson, 1867:80  
*perforatum* Thomson, 1867:80  
*sinistrum* Thomson, 1867:81

scMexico (PU, ME, OA)

**annulatum** Say 1824:404  
*nubecula* Casey, 1913:282  
*nubecula demissa* Casey, 1913:282  
*annulatum* var. *montanum* Psota, 1930:121  
*puncticolle* Psota, 1930:121  
*angulatum* Psota, 1930:122  
*hybridum* Psota, 1930:123

wCanada, wUSA

**appressum** LeConte, 1852:168  
*microsticta* Casey, 1913:283  
*cylindricollis* Casey, 1913:283  
*corrugans* Casey, 1913:284  
*corrugans ovipennis* Casey, 1913:284  
*corpulentum* Knaus, 1925:183  
*nigriventris* Fisher, 1926:215  
*vittatum* Fisher, 1928:3  
*parahybrida* Psota, 1930:124  
*appressum* var. *scabrum* Psota, 1930:125  
*rinconi* Psota, 1930:126  
*alpinum* Psota, 1930:126  
*texanum* Psota, 1930:127  
*corrugans* var. *arizonicum* Psota, 1930:128  
*duncani* Psota, 1930:128

swUSA (AZ-CO, TX), nMexico (SO)

**armatum** LeConte, 1853:234  
*crassum* LeConte, 1853:234  
*laevigatum* Bland, 1862:267  
*simplicicornis* Casey, 1913:286  
*simplicicornis grylliceps* Casey, 1913:287  
*rector* Casey, 1913:287  
*solida* Casey, 1913:288

scUSA, ncMexico (CO)

<i>femoralis</i> Casey, 1913:288	
<i>obesa</i> Casey, 1924:287	
<i>convexa</i> Casey, 1924:289	
<i>rugosipennis</i> Fisher, 1928:2	
<i>isolatum</i> Psota, 1930:132	
<i>punctatum</i> Psota, 1930:133	
<i>walsenburgi</i> Psota, 1930:140	
<b>aterrimum</b> Fisher, 1931:198	cMexico (SLP)
<b>blapsides blapsides</b> (Newman, 1838:397)	cMexico (DU, ME)
subsp. <b>ulkei</b> Horn, 1885:188	scUSA, neMexico (TA)
<i>pleuralis</i> Casey, 1913:287	
<i>mundelli</i> Fisher, 1931:200	
<b>crassipes</b> Fisher, 1931:197	neMexico (TA)
<b>ebeninum</b> Bates, 1885:336	Mexico
<b>gigas</b> LeConte, 1873:230	swUSA (AZ, UT)-wMexico (BC, SI)
<i>spinicollis</i> Casey, 1891:45	
<i>constricta</i> Casey, 1913:285	
<i>pimalis</i> Casey, 1913:285	
<i>uteana</i> Casey, 1913:285	
<i>pollens</i> Casey, 1913:286	
<i>giganteum</i> Craighead, 1923:103	
<i>plectralis</i> Casey, 1924:286	
<i>colossus</i> Casey, 1924:289	
<b>longipes</b> White, 1856:407	Mexico (BC)
<b>manni</b> Psota, 1930:139	cMexico (HI)
<b>mexicanum</b> Fisher, 1926:215	cMexico (HI)
<b>michelbacheri</b> Linsley, 1942:67	Mexico (BC)
<b>opuntiae</b> Fisher, 1928:1	cMexico (SLP)
<b>punctipennis</b> Fisher, 1926:216	scMexico (PU)
<b>rugosissimum</b> Casey, 1924:288	Mexico (BC)
<b>semipunctatum</b> LeConte, 1852:167	wUSA, Mexico (BCN)
<i>forte</i> LeConte, 1873:230	
<i>obtusum</i> LeConte, 1873:230	
<i>armigera</i> Motschulsky, 1875:146	
<i>scabra</i> Motschulsky, 1875:146	
<i>spoliatum</i> Horn, 1885:186	
<i>shantzi</i> Casey, 1924:286	
<b>subrugosum</b> Bland, 1862:268	Mexico (BC)
<i>opaca</i> Casey, 1913:289	
<i>lateralis</i> Casey, 1924:287	
<b>variolare</b> Thomson, 1867:77	cMexico (SLP, ME)
<b>wickhami</b> Psota, 1930:138	ncMexico (DU)

### **Monochamini** Gistel, 1848:9

*Taeniotitae* Thomson, 1864:76  
*Agniitae* Thomson, 1864:83

### **Anoplophora** Hope, 1839:439

*Melanauuster* Thomson, 1868:181

*Cyriocrates* Thomson, 1868:181

*Micromelanauuster* Pic, 1931:49

**glabripennis** (Motschulsky 1853:48)

*laevigator* Thomson, 1857:297

*angustatus* Pic, 1925:21

*nankineus* Pic, 1926:5

*laglaisei* Pic, 1953:3

Asia, introduced in eUSA

<b>Chyptodes</b> Dillon & Dillon, 1941:50	
<i>Parataeniotes</i> Breuning, 1943:253	
<b>albosuturalis</b> Fuchs, 1961:96	Guatemala
<b>dejeani</b> (Thomson, 1865:556)	wcMexico (JA, CM, MO, GO)
<b>Deliathis</b> Thomson, 1860:101	
<b>batesi</b> Gahan, 1888:398	swMexico (JA, GR)
<b>bifurcatus</b> Dillon & Dillon, 1941:113	Honduras
<b>buqueti</b> (Tasté, 1841:14)	eMexico (VC), Belize, Honduras
<i>buquetii</i> var. <i>mira</i> Gahan, 1888:398	
<b>diluta</b> Gahan, 1892:257	swMexico (GR)-Nicaragua
<b>flavis</b> Dillon & Dillon, 1941:111	sMexico (CHS)
<b>impluviatus</b> (Lacordaire, 1869:324)	eMexico (VC), Guatemala
<i>poeclidryas</i> Bates, 1880:99	
<b>incana</b> (Forster, 1771:38)	sMexico (CA, YU)
<i>vittator</i> Fabricius, 1775:173	
<i>magnifica</i> Voet, 1778:14	
<b>nigrovittata</b> Breuning, 1980:69	cMexico (ME)
<b>nivea</b> Bates, 1869:388	Guatemala - Panama
<i>nivea</i> var. <i>detersa</i> Bates, 1885:338	
<i>nivea</i> var. <i>inermis</i> Aurivillius, 1922:104	
<b>parincana</b> Breuning, 1971:288	Mexico
<b>pulchra</b> Thomson, 1865:554	eMexico (VC), Guatemala
<b>quadritaeniator</b> (White, 1846:48)	Costa Rica-Colombia, Venezuela, wEcuador
<i>pazii</i> Rojas, 1856:565	
<b>superbus</b> Franz, 1954:223	Guatemala, El Salvador
<b>Goes</b> LeConte, 1852:150	
<b>debilis</b> LeConte, 1852:150	eNAmer
<b>fisheri</b> Dillon & Dillon, 1941:122	swUSA (TX)
<b>novus</b> Fall, 1928:236	swUSA (TX)
<b>pulcher</b> (Haldeman, 1847:52)	eNAmer
<i>pulcher fuscatus</i> Knull, 1944:92	
<b>pulverulentus</b> (Haldeman, 1847:51)	eNAmer
<i>laurenticus</i> Casey, 1913:297	
<b>tesselatus</b> (Haldeman, 1847:51)	eUSA
<i>amplipennis</i> Casey, 1913:295	
<i>robinsoni</i> Casey, 1914:368	
<b>tigrinus</b> (Degeer, 1775:114)	eUSA
<i>rotator</i> Fabricius, 1775:175	
<i>tigris</i> Schoenherr, 1817:383	
<i>tomentosus</i> Ziegler, 1844:47	
<i>tigrinus marmoratus</i> Casey, 1913:296	
<b>tumifrons</b> Linsley & Chemsak, 1984:91	seUSA (GA, FL, TX)
<b>variegatus</b> Linsley & Chemsak, 1984:86	seUSA (SC-FL, TX)
<b>Hebestola</b> Haldeman, 1847:54	
<i>Cacoplia</i> LeConte, 1852:149	
<b>nebulosa</b> Haldeman, 1847:54	
<i>nebulosa albata</i> Knull, 1960:116	
<b>Lochmodocerus</b> Burne, 1984:145	
<b>antennatus</b> Burne, 1984:146	sMexico (CHS), Guatemala
<b>Microgoes</b> Casey, 1913:298	
<b>oculatus</b> (LeConte, 1862:40)	eNAmer
<i>tenuicornis</i> Casey, 1913:298	

**Mimolochus** Thomson, 1868:99

**hoefneri** (Thomson, 1865:554)  
*hoepneri* Lacordaire, 1869:325

Mexico (ME, MO, PU, OA, GR, CH)

**Monochamus** Dejean, 1821:106 (not Megerle in Dejean auct)

*Monachammus* Gray in Griffith, 1832:106  
*Monohammus* Dejean, 1837:366  
*Monohamus* Guérin-Méneville, 1844:242  
**carolinensis** (Olivier, 1792:463)  
*caroliniensis* Olivier, 1795:85  
*dentator* Fabricius, 1792:278  
*minor* LeConte, 1873:231  
**clamator** **clamator** (LeConte, 1852:149)  
*maculosus* Horn, 1885:191 (not Haldeman, 1847)  
*strenuus* Casey, 1913:293  
 subsp. **latus** Casey, 1924:290  
*oregonensis* Casey, 1913:292 (not LeConte, 1873)  
 subsp. **linsleyi** Dillon & Dillon, 1941:72  
 subsp. **nevadensis** Dillon & Dillon, 1941:72  
 subsp. **rubigineus** (Bates, 1880:103)  
**marmorator** Kirby in Richardson, 1837:169  
*fautor* LeConte, 1852:149  
*acutus* Lacordaire, 1869:316  
**mutator** LeConte in Agassiz, 1850:235  
*maculosus* Haldeman, 1847:51 (not Voet, 1778)  
**notatus** (Drury, 1773:65)  
*confusor* Kirby in Richardson, 1837:168  
*notatus morganii* Hopping, 1945:17  
**obtusus** **obtusus** Casey, 1891:47  
 subsp. **fulvomaculatus** Linsley, 1933:118  
**scutellatus** **scutellatus** (Say, 1824:289)  
*resutor* Kirby in Richardson, 1837:167  
 subsp. **oregonensis** LeConte, 1873:231  
*monticola* Casey, 1913:293  
**titillator** (Fabricius, 1775:172)  
*angusticollis* Casey, 1913:292  
*titillator obesus* Casey, 1924:290

eUSA

swUSA (CO, UT, NM, AZ, wTX)

wN Amer

wUSA (CA)  
 wUSA (NV, ID)  
 swUSA (AZ), Mexico (DU, ME) - Honduras  
 ecN Amer (NC)

sCanada, nUSA (MI, MN)

eUSA- nwUSA, sCanada

wUSA (ID, WA, OR, CA)  
 wUSA (CA)  
 N Amer

wN Amer (Br Col-CA, NV)

eUSA, Bahamas

**Neptychodes** Dillon & Dillon, 1941:44

**candidus** (Bates, 1885:337)  
**cosmeticus** Martins & Galileo, 1996:293  
**cretatus** (Bates, 1872:197)  
**hondrae hondrae** (White, 1858:412)  
 subsp. **trivittatus** (Taschenberg, 1870:194)  
**trilineatus** (Linnaeus, 1771:532)  
*vittata* Fabricius, 1776:251  
*insularis* Fairmaire, 1850:61  
*fairmairei* Thomson, 1865:556  
*abbreviatus* Casey, 1893:593

Costa Rica-Colombia  
 Colombia, wEcuador  
 Nicaragua-Panama  
 swMexico (OA)-Panama  
 wEcuador, Colombia  
 swUSA-SAmer, Mexico (BC), W Indies, Tahiti

**Plagiohammus** Dillon & Dillon, 1941:85

*Hammoderus* Thomson, 1861:98 (not Thomson, 1856)  
*Hammatoderus* Gemminger & Harold, 1873:3022

**albatus** (Bates, 1880:100)  
**blairi** (Breuning, 1936:297)  
**brasiliensis** (Breuning, 1943:259)  
**brunneus** Dillon & Dillon, 1941:92  
**camillus** Dillon & Dillon, 1949:3  
**confusor** Dillon & Dillon, 1941:95

Costa Rica, Panama  
 Colombia  
 sBrasil (SC)  
 sMexico (CHS)  
 Peru  
 sBrasil (RS), Bolivia (SC)

<b>decorus</b> Chemsak & Linsley, 1986:20	sMexico (CHS)
<b>elatus</b> (Bates, 1872:199)	Honduras-Colombia, Ecuador
<b>emanon</b> Dillon & Dillon, 1941:101	Costa Rica, Panama
<b>granulosus</b> (Bates, 1885:339)	swMexico (OA), Belize
<b>imperator</b> (Thomson, 1868:100)	wcMexico (ME, JA, PU)
<i>albidus</i> Linsley, 1935:111	
<b>inermis</b> (Thomson, 1857:173)	eMexico (VC)-Nicaragua
<i>albiplagiatus</i> White, 1858:275	
<b>laceratus</b> (Bates, 1885:339)	scMexico (JA, MO, OA)
<b>lacordairei</b> (Thomson, 1861:98)	eMexico (VC)-Panama
<b>lunaris</b> (Bates, 1880:102)	Mexico
<b>maculosus</b> (Bates, 1880:101)	Mexico-Nicaragua
<b>mexicanus</b> Breuning, 1950:514	ecMexico (HI)
<b>nitidus</b> (Bates, 1874:224)	Nicaragua, Costa Rica (AL, CA, GU, LI, PA, SJ)
<b>niveus</b> (Breuning, 1943:258)	Mexico
<b>olivescens</b> Dillon & Dillon, 1941:89	ecMexico (HI)-Costa Rica
<i>strandi</i> Breuning, 1943:262	
<b>ornator</b> (Bates, 1885:340)	eMexico (VC)
<b>pollinosus</b> (Bates, 1880:102)	Costa Rica
<b>quadriplagiatus</b> (Breuning, 1943:262)	Venezuela
<b>rotundipennis</b> Breuning, 1950:2	Mexico
<b>rubefactus</b> (Bates, 1872:199)	Nicaragua-Panama
<b>sallei</b> (Thomson, 1861:99)	swMexico (OA)
<i>sallaei</i> Bates, 1880:102	
<b>sargi</b> (Bates, 1885:340)	sMexico (CHS), Guatemala
<b>spinipennis</b> (Thomson, 1861:100)	ecMexico (TL, VC), Costa Rica (AL, CA, GU, HE,
<i>jacobyi</i> Nonfried, 1894:141	LI, PA, SJ) - nSAmer
<b>sticticus</b> (Bates, 1874:225)	Ecuador
<b>thiodes</b> (Bates, 1880:101)	Costa Rica, Panama
<b>thoracicus</b> (White, 1858:275)	SAmer

### Plectrodera Dejean, 1837:367

<i>Plectrodera</i> Thomson, 1857:176	
<b>scalator</b> (Fabricius, 1792:278)	USA
<i>bellii</i> LeConte, 1845:201	

### Pseudotaeniotes Dillon & Dillon, 1949:2

<i>Parataeniotes</i> Dillon & Dillon, 1943:15 (not Breuning, 1943)	
<b>mimus</b> (Dillon & Dillon, 1943:16)	Peru, Bolivia

### Ptychodes Audinet-Serville, 1835:74

<b>alboguttatus</b> Bates, 1880:97	swMexico (OA)
<b>bifasciatus</b> Dillon & Dillon, 1941:56	wMexico (CM)
<b>dilloni</b> Breuning, 1949:6	Panama
<i>taeniotoides</i> Dillon & Dillon, 1941:60 (not Thomson, 1865)	
<b>guttulatus</b> Dillon & Dillon, 1941:57	swMexico (GR)
<b>mixtus</b> Bates, 1880:97	Panama
<b>politus politus</b> Audinet-Serville, 1835:75	seMexico (VC, YU) – Honduras, El Salvador
<i>lineatus</i> Newman, 1838:497	
subsp. <b>lecontei</b> Thomson, 1856:477	Costa Rica-Colombia
<i>lecontei m. batesi</i> Breuning, 1943:252	
<b>punctatus</b> Dillon & Dillon, 1941:53	eMexico (VC)
<b>taeniotoides taeniotoides</b> Thomson, 1865:556	Colombia
<i>niveisparsis adspersus</i> Dillon & Dillon, 1941:58	
subsp. <b>niveisparsis</b> Bates, 1872:197	Mexico-Panama
<i>niveisparsus</i> Bates, 1880:96	

**Taeniotes** Audinet-Serville, 1835:90

<i>Hammoderus</i> Thomson, 1856:324	
<b>affinis</b> Breuning, 1935:62	Ecuador, Peru
<b>amazonum</b> Thomson, 1857:172	Panama, nwBrasil (AM), Bolivia (BN, SC), eEcuador
<i>scalaris</i> Heyne & Taschenberg, 1907:241 (not Fabricius, 1781)	
<b>batesi</b> (Thomson, 1879:lxxxiii)	Colombia
<i>strandi</i> Breuning, 1935:63	
<b>boliviensis</b> Dillon & Dillon, 1941:33	eEcuador, Bolivia (BN, SC), Argentina
<b>buckleyi</b> Bates, 1872:198	Ecuador, Peru
<b>cayennensis</b> Thomson, 1859:98	Fr Guiana, nBrasil (AM-PA)
<b>chapini</b> Dillon & Dillon, 1941:28	Peru, Bolivia, Ecuador
<b>dentatus</b> Dillon & Dillon, 1941:29	Colombia, Ecuador, Bolivia (SC)
<b>farinosus</b> (Linnaeus, 1758:390)	Guyanas, Brazil (AM, ES, RJ)
<i>subocellatus</i> (Olivier, 1792:459)	
<i>ocellatus</i> Fabricius, 1801:272	
<i>decoratus</i> Laporte, 1840:479	
<b>inquinatus</b> Thomson, 1857:172	Colombia, Venezuela, eEcuador
<b>insularis insularis</b> Thomson, 1857:171	Guadeloupe
<i>thomsoni</i> Breuning, 1943:246	
subsp. <b>gahani</b> Breuning, 1943:246	Dominica
<b>iridescens</b> Dillon & Dillon, 1941:26	Costa Rica, Panama, Colombia
<b>leucogrammus leucogrammus</b> Thomson, 1865:554	Martinique, St. Lucia
subsp. <b>luciae</b> Touroult, 2007:7	St Lucie
<b>luciani</b> Thomson, 1859:96	ecMexico (PU, VC) - Colombia
<i>bucquetii</i> Thomson, 1856:324	
<b>marmoratus</b> Thomson, 1865:554	Ecuador
<i>singularis</i> Gahan, 1888:397	
<b>monnei</b> Martins & Santos-Silva, 2012:50	Brazil (RJ, PE, BA, MG, ES, SP, PA, SC, RS), Argentina
<b>naevius</b> Bates, 1872:198	Colombia, eEcuador, Peru
<b>orbignyi</b> Guérin-Meneville, 1844:244	Panama-SAmer, Bolivia (BN, LP, PN, SC)
<i>d'orbignyi</i> ab. <i>suturalis</i> Aurivillius, 1919:4	
<b>peruanus</b> Breuning, 1971:287	Peru
<b>praeclarus</b> Bates, 1872:197	Nicaragua-Colombia, Ecuador
<i>praeclaris</i> Dillon & Dillon, 1941:30	
<b>pulverulentus</b> Olivier, 1790:302	West Indies & Suriname, Fr Guiana
<i>guttularis</i> Schwarzer, 1929:364	Bolivia
<i>parafarinosus</i> Breuning, 1971:287	
<i>scalaris</i> Bondar, 1913:9 (not Fabricius, 1781)	
<b>scalatus</b> Gmelin, 1790:1825	ecMexico (PU, VC) - nSAmer
<i>scalaris</i> (Fabricius, 1781:213) (not Linnaeus, 1758)	
<i>suturalis</i> Thomson, 1857:172	
<i>univittatus</i> Taschenberg, 1870:195	
<i>scalaris</i> var. <i>azoricus</i> Kolbe, 1888:179	
<b>similis</b> Dillon & Dillon, 1941:29	Colombia, Ecuador, Peru
<i>inquinatus</i> Bates, 1872:198 (not Thomson, 1857)	
<b>simplex</b> Gahan, 1888:396	Costa Rica (CI), Galapagos Is, Cocos Is
<i>hayi</i> Mutchler, 1938:13	
<i>cocoensis</i> Mutchler, 1938:13	
<b>xanthostictus</b> Bates, 1880:98	Mexico-Colombia, wEcuador
<i>xanthostictus</i> var. <i>zunilensis</i> Bates, 1885:338	
<i>luciani</i> Bates, 1872:198 (not Thomson, 1859)	

### Obereiini Thomson, 1864:117

#### **Oberea** Mulsant, 1839:194

<i>Isoscelles</i> Newman, 1842:318	
<i>Amaurostoma</i> Mueller, 1906:223	
<b>affinis</b> Leng & Hamilton, 1896:155	eN Amer
<b>caseyi</b> Plavilstshikov, 1926:64	eN Amer
<i>ferruginea</i> Casey, 1913:366	
<i>canadensis</i> Fisher, 1946:56	
<i>quadricallosa</i> Linsley & Chemsak, 1995:226 (not LeConte, 1874)	
<i>schaumi</i> Linsley & Chemsak, 1995:229 (part) (not LeConte, 1852)	
<i>myops</i> Linsley & Chemsak, 1995:244 (not Haldeman, 1847)	
<b>deficiens</b> Casey, 1924:296	neN Amer
<i>tripunctata</i> Linsley & Chemsak, 1995:242 (not Swederus, 1787)	
<b>delongi</b> Knoll, 1928:12	neUSA
m. <i>anteruficollis</i> Breuning, 1962:224	
<b>erythrocephala</b> (Schrank, 1776:67)	Europe, introduced and established in central U.S.
<i>taygetana</i> Pic, 1901:27	
<b>flavipes</b> Haldeman, 1847:57	neN Amer-Manitoba
<b>gracilis</b> (Fabricius, 1801:324)	Atlantic Coast N Amer
<b>myops</b> Haldeman, 1847:57	eN Amer (Manitoba, Ont-GA)
<b>ocellata</b> Haldeman, 1847:56	eUSA-TX, ND
var. <i>discoidea</i> Horn, 1878:47	
<i>plagiata</i> Casey, 1913:371	
<b>oculaticollis</b> Say, 1824:406	c N Amer (Manitoba-TX)
<i>brooksi</i> Wallis, 1926:94	
<b>pallida</b> Casey, 1913:366	neN Amer
<i>praelonga</i> Linsley & Chemsak, 1995:246 (not Casey, 1913)	
<b>perspicillata</b> Haldeman, 1847:57	eN Amer-UT, TX
<i>bimaculata</i> Horn, 1878:46 (not Olivier, 1795)	
var. <i>tripunctata</i> Horn, 1878:46	
<i>bipunctata</i> Creutzer, 1896: pl.16	
<i>basalis</i> LeConte, 1852:153	
<i>texana</i> Horn, 1878:47	
<i>montana</i> Casey, 1913:369	
<i>filum</i> Casey, 1913:369	
<i>delicatula</i> Casey, 1913:368	
<i>exilis</i> Casey, 1913:368	
<i>iowensis</i> Casey, 1913:370	
<i>insignis</i> Casey, 1913:370	
m. <i>insignior</i> Breuning, 1962:231	
<i>umbra</i> Casey, 1913:370	
<i>dolosa</i> Casey, 1913:368	
<i>flavocephala</i> Blatchley, 1922:32	
m. <i>submandarina</i> Breuning, 1962:229	
m. <i>basicollis</i> Breuning, 1962:230	
m. <i>bicallosicollis</i> Breuning, 1962:232	
<b>praelonga</b> Casey, 1913:367	neN Amer
<i>tripunctata</i> Dillon & Dillon, 1961:654 (not Swederus, 1787)	
<b>pruinosa</b> Casey, 1913:365	neN Amer
<i>quadricallosa cylindricollis</i> Casey, 1924:295	
<i>schaumi</i> Linsley & Chemsak, 1995:229 (part) (not LeConte, 1852)	
<b>quadricallosa</b> LeConte, 1874:68	wN Amer-CO, NV
<i>schaumii</i> Garnett, 1918:284 (not LeConte, 1852)	
m. <i>infrarufa</i> Breuning, 1962:223	
<b>ruficollis</b> (Fabricius, 1792:311)	eUSA
<i>plumbea</i> Olivier, 1795:21	
<i>bicolor</i> Megerle, 1804:11	
<i>tibialis</i> Haldeman, 1847:57	
<i>rufolineata</i> Breuning, 1962:227	

<b>schaumii</b> LeConte, 1852:153	eNAmer-TX, Alberta
<i>wapleri</i> Chevrolat, 1853:420	
<i>m. subcylindricollis</i> Breuning, 1962:223	
<i>m. vittipennis</i> Breuning, 1962:224	
<b>tripunctata</b> (Swederus, 1787:197)	eNAmer-Manitoba, TX
<i>mandarina</i> Fabricius, 1801:321	
<i>amabilis</i> Haldeman, 1847:57	
<i>tripunctata intermedia</i> Casey, 1913:367	
<i>tripunctata appalachiana</i> Casey, 1913:367	
<i>m. subexilis</i> Breuning, 1962:228	
<i>m. subdeficiens</i> Breuning, 1962:229	
<b>ulmicola</b> Chittenden, 1904:4	neNAmer
<i>ocellata</i> Linsley & Chemsak, 1995:233 (not Haldeman, 1847)	
 <b>Onciderini</b> Thomson, 1861:38	
<i>Hypsiomita</i> Thomson, 1861:109	
<i>Hypselominae</i> Pascoe, 1864:7	
<b>Agaritha</b> Dillon & Dillon, 1945:78	
<i>iolaia</i> Dillon & Dillon, 1945:79	seBrasil (RJ-RS), nArgentina (MI)
<b>Alexera</b> Dillon & Dillon, 1945:119	
<i>barii</i> (Jekel, 1861:261)	Guianas, Peru, ncBrasil (AM), Bolivia (CO, SC), Ecuador
<i>lignicolor</i> Bates, 1865:169	
<i>sordida</i> Thomson, 1868:48	
<i>secunda</i> Martins & Galileo, 2007:133	Bolivia (SC)
<b>Apamauta</b> Thomson, 1868:58	
<i>Apamanta</i> Lacordaire, 1872:674	
<i>lineolata</i> Thomson, 1868:59	seBrasil (BA, RJ-PR)
<b>Apocoptoma</b> Thomson, 1857:186	
<i>chabrillaci</i> Thomson, 1857:186	eBrasil (BA, ES)
<b>Bacuris</b> Gounelle, 1906:274	
<i>sexvittatus</i> (Bates, 1865:181)	Costa Rica, Panama, ncBrasil (AM, PA), Peru, Fr Guiana
<b>Bucoides</b> Dillon & Dillon, 1945:80	
<i>erichsoni</i> Martins, 1979:150	wEcuador
<i>egens</i> Dillon & Dillon, 1945:81 (not Erichson, 1847)	
<i>exotica</i> Martins & Galileo, 1990:66	seBrasil (RJ)
<i>montana</i> Martins & Galileo, 2009:154	Brasil (MG)
<b>Cacostola</b> Fairmaire & Germain, 1859:527	
<i>Aporataxia</i> Hamilton in Leng & Hamilton, 1896:142	seBrasil (ES-PR)
<i>Cylindrataxia</i> Linsley, 1934:183	Bolivia (SC)
<i>Paratucumanella</i> Breuning, 1943:41	Brasil (MA)
<i>Hyagniellus</i> Breuning, 1943:42	eBrasil (ES), Argentina, Bolivia (SC)
<i>acuticauda</i> Marinoni & Martins, 1982:248	
<i>apyraiuba</i> Martins & Galileo, 2008:30	
<i>bimaculata</i> Martins, Galileo & de-Oliveira, 2009:521	
<i>brasiliensis</i> Thomson, 1868:68	
<i>braziliensis</i> Dillon & Dillon, 1946:265	
<i>cana</i> Marinoni & Martins, 1982:249	eBrasil (ES)
<i>clorinda</i> Dillon & Dillon, 1946:266	cBrasil (MT)
<i>colombiana</i> Martins & Galileo, 1999:74	Colombia
<i>exilis</i> Martins, Galileo and Oliveira, 2011:289	Brasil (MA)

<b>flexicornis</b> Bates, 1865:32	nBrasil (MA, PA), Fr Guiana
<b>fusca</b> Thomson, 1868:68	Brasil
<b>fuscata</b> Dillon & Dillon, 1952:71	nwBrasil (AM)
<b>gracilis</b> Marinoni & Martins, 1982:250	ecBrasil (GO)
<b>grisea</b> Dillon & Dillon, 1946:268	Fr Guiana, Guyana
<b>janzeni</b> Chemsak & Linsley, 1986:22	Mexico (OA, VC), Honduras
<b>leonensis</b> Dillon & Dillon, 1946:259	Puerto Rico
<b>lineata</b> (Hamilton in Leng & Hamilton, 1896:142)	swUSA (TX)
<b>mexicana</b> (Breuning, 1943:42)	eMexico (VC)
<b>nelsoni</b> Chemsak & Linsley, 1986:23	wMexico (SI)
<b>nordestina</b> Martins & Galileo, 1999:812	Brasil (PB, MA)
<b>obliquata</b> Martins & Galileo, 1995:2	wEcuador
<b>ornata</b> Fleutiaux & Sallé, 1899:470	Barbados, Guadeloupe, Martinique
<i>strandi</i> Breuning, 1943:42	
<b>parafusca</b> Martins, Galileo & de-Oliveira, 2009:521	Brasil (MA)
<b>rugicollis</b> Bates, 1885:370	eMexico (VC), Guatemala, Honduras
<b>salicicola</b> (Linsley, 1934:184)	swUSA (TX), Mexico
<b>simplex</b> (Pascoe, 1859:55)	nBrasil (PA), Fr Guiana, Peru
<b>sirena</b> Dillon & Dillon, 1946:267	Venezuela
<b>strandii</b> (Breuning, 1943:41)	Venezuela
<b>sulcipennis</b> Melzer, 1934:96	eBrasil (ES), Bolivia (SC)
<b>vagelineata</b> Fairmaire & Germain, 1859:527	Chile
<b>vanini</b> Martins, 1979:154	eBrasil (MG)
<b>variegata</b> Dillon & Dillon, 1946:260	Fr Guiana
<b>volvula</b> (Fabricius, 1781:150)	Fr Guiana, Bolivia (BN, SC), Brasil (MA)
<i>nitida</i> Dillon & Dillon, 1946:258	
<b>zanoa</b> Dillon & Dillon, 1946:256	Bolivia (SC)
 <b>Carenesycha</b> Martins & Galileo, 1990:79	
<b>carenata</b> Martins & Galileo, 1990:79	Ecuador
<b>velezi</b> Martins & Galileo, 1995:3	Colombia
 <b>Cherentes</b> Gounelle, 1906:273	
<b>niveilateris</b> (Thomson, 1868:70)	Mexico, Costa Rica, Panama, Colombia, Peru, Brasil, Fr Guiana, Paraguay, Argentina, Bolivia (SC)
 <b>Chitron</b> Dillon & Dillon, 1946:404	
<b>mniszechii</b> (Buquet, 1859:48)	seBrasil (ES-RS)
 <b>Cicatrodrea</b> Dillon & Dillon, 1946:223	
<b>bahia</b> Dillon & Dillon, 1946:224	eBrasil (BA)
<b>monima</b> Dillon & Dillon, 1946:225	Peru, w Brasil (RO), Bolivia (SC), Ecuador (Napo)
 <b>Cipriscola</b> Dillon & Dillon, 1945:82	
<b>fasciata</b> (Thomson, 1861:118)	Colombia, Brasil (PA, MA, PE-RS), Paraguay, Peru, nArgentina (MI, CO, CH), Bolivia (SC)
<i>crassipes</i> Bates, 1865:168	
 <b>Clavidesmus</b> Dillon & Dillon, 1946:293	
<i>Orteguaza</i> Lane, 1958:10	seBrasil (SP)
<b>chicae</b> Giorgi, 1998:3	Colombia
<b>columbianus</b> Breuning, 1961:333	Bolivia
<b>funerarius</b> (Lane, 1958:13)	Brasil, Paraguay, Bolivia (SC)
<b>heterocerus</b> (Buquet, 1852:344)	eBrasil (BA)
<b>indistinctus</b> Dillon & Dillon, 1952:74	Honduras-Colombia, nwBrasil (AM), Ecuador
<b>lichenigerus</b> (Lane, 1958:10)	Fr Guiana, Bolivia (SC), Ecuador, Peru
<b>metallicus</b> (Thomson, 1868:70)	Brasil (MI)
<b>monnei</b> Giorgi, 1998:2	Peru
<b>rogueti</b> Audureau, 2012:58	sBrasil (SC)
<b>rubigineus</b> Dillon & Dillon, 1949:11	

<b>Cnemosioma</b> Martins, 1975:65		
<i>innominata</i> Martins, 1975:66		eBrasil (ES)
<b>Cordites</b> Dillon & Dillon, 1946:232		
<i>armillata</i> (Thomson, 1868:57)	seBrasil (RJ-SC)	
<i>pubescens</i> (Thomson, 1868:59)	seBrasil (MG-SP)	
<i>modesta</i> Melzer, 1931:58		
<b>Cydros</b> Pascoe, 1866:285		
<i>Trachytoxus</i> Thomson, 1868:72	Panama, Colombia, Fr Guiana, Brasil (PA)	
<i>leucurus</i> Pascoe, 1866:285	Brasil (RO, MT, SP)	
<i>scabrosus</i> Thomson, 1868:72		
<i>melzeri</i> Monné & Fragoso, 1984:929		
<b>Cylicasta</b> Thomson, 1868:42		
<i>difficilis</i> (Lameere, 1893:278)	Venezuela	
<i>liturata</i> (Fabricius, 1801:325)	Fr Guiana, ncBrasil (AM), Peru	
<i>coarctata</i> (Bates, 1865:312)	Brasil (AM)	
<i>mariahelenae</i> Nearns & Tavakilian, 2012:5	Fr Guiana	
<i>nysa</i> Dillon & Dillon, 1946:274	Nicaragua, Costa Rica, Colombia	
<i>parallela</i> (Melzer, 1934:93)	scBrasil (MS), Bolivia (SC), Argentina	
<i>chionea</i> Martins, 1979:155		
<i>terminata</i> (Buquet, 1859:47)	Fr Guiana, ncBrasil (AM, PA)	
<i>liturata</i> Dillon & Dillon, 1946:270 (not Fabricius, 1801)		
<b>Delilah</b> Dillon & Dillon, 1945:53		
<i>gilvicornis</i> (Thomson, 1868:46)	eBrasil (ES)	
<i>subfasciata</i> Dillon & Dillon, 1952:61	Peru	
<b>Ecthoea</b> Pascoe, 1858:250		
<i>Talasius</i> Buquet, 1859:99		
<i>quadricornis</i> (Olivier, 1792:466)	Costa Rica, Panama Ecuador, Brasil, Fr Guiana,	
<i>bispinotor</i> Fabricius, 1801:292	Peru, Surinam, Trinidad	
<i>faunus</i> Erichson, 1847:148		
<i>douei</i> Buquet, 1859:cxxxviii		
<b>Ephiales</b> Dillon & Dillon, 1946:218		
<i>cretacea</i> (Bates, 1865:173)	nwBrasil (AM), Fr Guiana, eEcuador, Peru	
<b>Esonius</b> Dillon & Dillon, 1945:144		
<i>panopus</i> Dillon & Dillon, 1945:145	cBrasil (MT, GO, MG)	
<b>Eudesmus</b> Audinet-Serville, 1835:81		
<i>Larvica</i> Thomson, 1861:71		
<i>diopites</i> Dillon & Dillon, 1946:303	Peru	
<i>ferrugineus</i> (Thomson, 1861:72)	Mexico - Panama, nS Amer, Bolivia (SC)	
<i>caudalis</i> Bates, 1865:180	Brasil (AM)	
<i>grisescens</i> Audinet-Serville, 1835:82	Nicaragua- Fr Guiana, nwBrasil, Peru, Bolivia (SC)	
<i>nicaraguensis</i> Breuning, 1958:35	Ecuador, Trinidad & Tobago, Venezuela	
<i>posticalis</i> Guérin-Méneville, 1844:248	Nicaragua	
<i>rubefactus</i> Bates, 1865:180	nwBrasil (AM)	
	Costa Rica (LI, PA), nwBrasil (AM), Fr Guiana	

**Eupalessa** Monné, 2005:548

*Eupales* Dillon & Dillon, 1946:220  
**attenuata** (Thomson, 1868:91)  
*multinotata* Melzer, 1934:92

seBrasil (MG-RJ)

**Euthima** Dillon & Dillon, 1945:106

**araujoi** Martins, 1979:151  
**rodens** (Bates, 1865:112)  
*rodens ceres* Dillon & Dillon, 1945:108  
**variegata** (Aurivillius, 1921:50)  
**wendtae** Martins, 1979:151

seBrasil (SP)  
eEcuador, Peru, Fr Guiana, Bolivia (BN, LP, SC),  
nBrasil (AM, MA)  
Peru, Bolivia (LP), Ecuador  
Peru

**Furona** Dillon & Dillon, 1945:96

**corniculata** (Bates, 1885:365)  
**degenera** (Bates, 1880:123)  
**egens** (Erichson, 1847:149)

Honduras - Panama  
eMexico (VC) - Panama, Colombia, Bolivia (SC)  
Peru, eEcuador

**Glyptthaga** Thomson, 1868:64

**lignosa** Thomson, 1868:55  
**monnei** Audureau, 2012:59  
**mucorea** Martins & Galileo, 1990:72  
**nearnsi** Martins & Galileo, 2008:30  
**paupercula** (Thomson, 1868:62)  
**unicolor** Martins & Galileo, 1990:72  
**vicina** Martins & Galileo, 1990:72  
**xylina** (Bates, 1865:172)  
*maculicornis* Thomson, 1868:63

seBrasil (MG-SC), Fr Guiana  
Peru  
eBrasil (PE, BA)  
Bolivia (SC)  
eBrasil (GO, BA)  
sBrasil (RS)  
seBrasil (RJ-SC)  
seBrasil (PB-SC)

**Hesycha** Fairmaire & Germain, 1859:523

*Falsestola* Breuning, 1940:155  
*Estolosybra* Breuning, 1943:41  
**biguttata** Martins & Galileo, 2010:67  
**bimaculata** Martins & Galileo, 1990:76  
**clavata** Martins & Galileo, 1990:77  
**consimilis** Thomson, 1868:63  
**cribripennis** Fairmaire & Germain, 1859:523  
**crucifera** Dillon & Dillon, 1952:66  
*paupercula* Dillon & Dillon, 1945:133 (not Thomson, 1868)  
**fasciata** Martins & Galileo, 1990:77  
**inermicollis** (Breuning, 1940:155)  
*ocellifera* Martins & Galileo, 1990:74  
**microphthalmia** Martins & Galileo, 1990:76  
**simplex** Martins & Galileo, 1990:76  
**tavakilianii** Nearns & Swift, 2011:3  
**variabilis** Dillon & Dillon, 1945:131

Bolivia (SC)  
eBrasil (BA, ES)  
scBrasil (MS)  
seBrasil (MG-SP)  
Chile  
seBrasil (RJ)  
eBrasil (ES)  
seBrasil (BA, MG-PR), nArgentina (MI),  
Bolivia (BN)  
seBrasil (MG-SC)  
eBrasil (MG)  
Brasil (MG)  
seBrasil (RJ-SC), Paraguay, Argentina, Bolivia (SC)

**Hesychotypa** Thomson, 1868:53

**ableptema** Martins & Galileo, 1990:80  
*nymphonoides* Dillon & Dillon, 1945:160 (not Pascoe, 1859)  
**aeropa** Dillon & Dillon, 1945:155  
**aotinga** Martins & Galileo, 2008:28  
**balia** Martins & Galileo, 2009:155  
**bimaculata** Dillon & Dillon, 1945:161  
**cedestes** Dillon & Dillon, 1945:173  
**colombiana** Martins & Galileo, 1990:80  
**crocea** Dillon & Dillon, 1945:170  
**dola** Dillon & Dillon, 1945:164  
**fernandezii** Martins & Galileo, 1999:76

nBrasil (PA)  
Bolivia  
Bolivia (SC)  
Bolivia (SC)  
eEcuador  
Guatemala - Panama, Ecuador  
Colombia, Ecuador  
Fr Guiana  
seBrasil (BA, RJ, SP)  
Colombia

<b>heraldica</b> (Bates, 1872:201)	Belize - Panama
<b>jaspidea</b> (Bates, 1865:172)	Fr Guiana, nBrasil (PA)
<b>lirissa</b> Dillon & Dillon, 1945:153	cBrasil (MT), Bolivia (SC)
<b>liturata</b> (Bates, 1865:172)	Fr Guiana, Brasil, Peru
<i>humilis</i> Thomson, 1868:57	
<b>maculosa</b> (Bates, 1865:173)	nwBrasil (AM)
<b>magnifica</b> Martins & Galileo, 2007:128	Bolivia (SC)
<b>maraba</b> Martins & Galileo, 2007:130	Brasil (PA)
<b>miniata</b> Thomson, 1868:54	seBrasil, Paraguay, Argentina
<i>archippa</i> Dillon & Dillon, 1945:165	
<b>morvanae</b> Audureau, 2012:59	Peru
<b>nypnoides</b> (Pascoe, 1859:36)	ncBrasil (AM, PA), Peru, eEcuador, Colombia
<i>phaola</i> Dillon & Dillon, 1945:163	
<b>punctata</b> Martins, 1979:153	Ecuador, Peru
<b>subfasciata</b> Dillon & Dillon, 1945:152	seBrasil (MA, RJ-SC), Paraguay
<b>turbida</b> (Bates, 1880:122)	Nicaragua-Panama
<i>maculosa</i> Bates, 1880: pl.8, fig.20 (not Bates, 1865)	
 <b>Hypselomus</b> Perty, 1832:95	
<i>Clytemnestra</i> Thomson, 1861:113 (part)	seBrasil (BA-RS), Bolivia, Paraguay,
<b>cristatus</b> Perty, 1832:96	Argentina
<i>tumulosus</i> Thomson, 1861:113	
 <b>Hypsioma</b> Audinet-Serville, 1835:38	
<i>Hypselomus</i> Bates, 1865:111 (not Perty, 1832)	seBrasil (MG-RS)
<b>affinis</b> Thomson, 1861:117	Peru, eEcuador, nwBrasil (AM)
<b>amydon</b> Dillon & Dillon, 1945:36	eBrasil (ES)
<b>aristonia</b> Dillon & Dillon, 1945:47	wBrasil (RO)
<b>asthenia</b> Martins & Galileo, 1990:56	seBrasil (RJ)
<b>attalia</b> Dillon & Dillon, 1945:45	Brasil (BA)
<b>bahiensis</b> Martins & Galileo, 2010:69	eBrasil (ES)
<b>barbara</b> Martins & Galileo, 1990:60	seBrasil (ES, RJ)
<b>basalis</b> Thomson, 1861:117	
<i>chaseba</i> Dillon & Dillon, 1945:30	Brasil (RJ)
<b>carioca</b> Martins & Galileo, 2007:128	Bolivia (SC)
<b>cariua</b> Galileo & Martins, 2007:68	cBrasil (MT), Paraguay
<b>chapadensis</b> Dillon & Dillon, 1945:22	seBrasil (MG-PR)
<b>charila</b> Dillon & Dillon, 1945:43	Fr Guiana, nBrasil (AP, PA)
<b>constellata</b> Thomson, 1868:48	seBrasil (ES, RJ)
<b>dejeanii</b> Thomson, 1868:47	seBrasil, Paraguay, Argentina, Bolivia (SC)
<b>gibbera</b> Audinet-Serville, 1835:39	W Indies (Lesser Antilles)
<b>grisea</b> (Fleutiaux & Sallé, 1889:469)	
<i>insularis</i> Fisher, 1935:199	seBrasil, Paraguay, Argentina
<b>hezia</b> Dillon & Dillon, 1945:46	seBrasil, nArgentina (MI)
<b>inornata</b> Thomson, 1868:49	Colombia, eEcuador, nwBrasil (AM), Peru,
<b>lyca</b> Dillon & Dillon, 1945:34	Bolivia (BN, SC)
<b>nesiope</b> Dillon & Dillon, 1945:33	Panama, Colombia
<b>opalina</b> Dillon & Dillon, 1945:44	seBrasil (RJ)
<b>pylades</b> Dillon & Dillon, 1945:31	seBrasil (RJ)
<b>renatoi</b> Martins & Galileo, 1990:56	eBrasil (ES)
<b>rimosa</b> Dillon & Dillon, 1945:24	Paraguay
<b>robusta</b> Dillon & Dillon, 1945:39	nBrasil (PA)
<b>solangeae</b> Galileo & Martins, 2007:67	Brasil (MG), Bolivia (SC)
<b>sororcula</b> Martins, 1981:213	cBrasil (MT)
<b>steinbachi</b> Dillon & Dillon, 1945:27	wBrasil (MT, RO), Bolivia (SC), Peru
<b>viridis</b> Gilmour, 1950:537	seBrasil (SP)

**Iaquira** Galileo & Martins, 2001:102*viridis* Galileo & Martins, 2001:102

eBrasil (ES)

**Ischiocentra** Thomson, 1860:382*Ischyocentra* Thomson, 1864:103*clavata* Thomson, 1861:383*diringshofeni* Lane, 1956:23*disjuncta* Martins & Galileo, 1990:84*hebes* (Thomson, 1868:59)*costalimai* Melzer, 1931:59*insulatus* (Rodrigues & Mermudes, 2011:45)*monteverdensis* Giesbert, 1984:79*nobilitata* Thomson, 1868:55*punctata* Martins & Galileo, 2005:11*quadrisignata* Thomson, 1868:57*stockwelli* Giesbert, 1984:81

eBrasil (ES)

sBrasil (SC)

Venezuela

seBrasil (ES-SC)

Brasil (RJ)

Costa Rica, Panama

Brasil

Colombia

seBrasil (MG-SP)

Costa Rica, Panama

**Ischioderes** Dillon & Dillon, 1945:184*bahiensis* Monné & Fragoso, 1984:928*oncideroides* Dillon & Dillon, 1945:185

eBrasil (BA, MG)

sBrasil (SC)

**Ischiosioma** Martins & Galileo, 1990:82*albata* Martins & Galileo, 1990:82*obliquata* Martins & Galileo, 1990:82

eBrasil (ES)

sBrasil (SC)

**Jamesia** Jekel, 1861:259*Paracytemnestra* Breuning, 1974:239*bella* Galileo & Martins, 2003:173*duofasciata* Dillon & Dillon, 1952:59*ericksoni* Hovore, 1989:253*fuscofasciata* Dillon & Dillon, 1952:60*globifera* (Fabricius, 1801:284)*gemmata* Blanchard in Orbigny, 1843:210*variolosus* Pascoe, 1859:35*lineata* (Fisher, 1926:14)*gigantea* Breuning, 1974:240*multivittata* Bates, 1869:388*papulenta* Thomson, 1868:43*phileta* Dillon & Dillon, 1945:8*pyropina* Dillon & Dillon, 1945:9*ramirezi* Nearns & Tavakilian, 2012:3

Colombia

Ecuador

Costa Rica, Panama

wEcuador

nSAmer, Colombia, eEcuador, Bolivia (LP, SC)

W Indies (St. Lucia)

Nicaragua-Panama

Nicaragua-Colombia, wEcuador, Peru

Peru

eEcuador

Costa Rica (GU, LI)

**Japi** Martins & Galileo, 2012:559*duartei* Martins & Galileo, 2012:559

Brasil (SP)

**Lachaerus** Thomson, 1868:71*fascinus* (Audinet-Serville, 1835:82)*seminivorus* Buquet, 1852:345*seminivosus* Thomson, 1868:71

seBrasil (BA- RJ)

**Lachnia** Audinet-Serville, 1835:63*subcincta* Audinet-Serville, 1835:64*subvincta* Breuning, 1961:207*fulvoirrorata* Thomson, 1868:56

Fr Guiana, ncBrasil (AM, PA), eEcuador

**Lesbates** Dillon & Dillon, 1945:12*Truncatoides* Dillon & Dillon, 1945:16**acromii** (Dalman, 1823:70)*omopleta* Lacordaire, 1872:676**axillaris** (Thomson, 1861:116)**carissima** Dillon & Dillon, 1945:14**caviunas** (Dillon & Dillon, 1949:4)*hauffi* Tippmann, 1953:357**milleri** Nearns & Swift, 2011:6

seBrasil (ES-PR)

seBrasil (MG-PR)

eBrasil (BA)

seBrasil (ES-PR)

Venezuela

**Leus** Dillon & Dillon, 1946:222**ramuli** (Bates, 1865:311)*piperella* Dillon & Dillon, 1946:222

Peru, cBrasil (AM, MT), eEcuador, Bolivia (SC)

Trinidad &amp; Tobago

**Lingafelteria** Nearns & Tavakilian, 2012:5**giuglarisi** Nearns & Tavakilian, 2012:5

Fr Guiana

**Lochmaeocles** Bates, 1880:124*Lochmaeodes* Aurivillius, 1923:345*Lochmalodes* Arnett, 1962:871*Ischiomaecoles* Franz, 1954:224**alboplagiatus** Dillon & Dillon, 1946:193**basalis** Dillon & Dillon, 1946:212**batesi** (Aurivillius, 1923:345)*callidryas* Bates, 1880:124 (not Bates, 1865)**callidryas** (Bates, 1865:175)**confertus** Aurivillius, 1923:346*tessellata* var. 2 Bates, 1885:366**congener** (Thomson, 1868:89)*vermiculata* Thomson, 1868:91**consobrinus consobrinus** Dillon & Dillon, 1946:205subsp. **boliviensis** Dillon & Dillon, 1946:207**cornuticeps cornuticeps** (Schaeffer, 1906:20)*tessellatus* Knoll, 1937:42 (not Thomson, 1868)subsp. **federalis** Dillon & Dillon, 1946:197subsp. **pacificus** Dillon & Dillon, 1946:198**cretatus** Chemsak & Linsley, 1986:25**fasciatus** (Lucas in Laporte, 1857:189)**grisescens** Noguera & Chemsak, 1993:290**hondurensis** Dillon & Dillon, 1946:204**laticinctus** Dillon & Dillon, 1946:200**leuropennis** Martins & Galileo, 1995:2**marmoratus** Casey, 1913:351*tessellatus* Schaeffer, 1906:18 (not Thomson, 1868)**nigritarsus** Chemsak & Linsley, 1986:23**obliquatus** Dillon & Dillon, 1946:215**pseudovestitus** Chemsak & Linsley, 1988:135*vestitus* Dillon & Dillon, 1946:207 (not Bates, 1885)**pulcher** Dillon & Dillon, 1946:211**salvadorensis** (Franz, 1954:225)**sladoni** (Gahan in Arrow, 1903:254)**sparsus** (Bates, 1880:125)*callidryas* var. Bates, 1880: pl.9, fig.10**tessellatus tessellatus** (Thomson, 1868:90)subsp. **costaricensis** Chemsak, 1986:18**vestitus** (Bates, 1885:366)**zonatus** Dillon & Dillon, 1946:214

Panama, Trinidad

Honduras – Panama, Ecuador, Trinidad &amp; Tobago

Honduras-Colombia, wEcuador

nSAmer, Bolivia (LP, SC)

Guatemala

seBrasil (ES-SP)

Costa Rica-Colombia

Bolivia (SC), Peru

swUSA (TX), neMexico (TA)

cMexico (MO)

wMexico (SI, JA)

seMexico (YU, QR)

seBrasil, Paraguay, Argentina

wMexico (JA)

Honduras

Guatemala

Colombia

swUSA (AZ), nwMexico

seMexico (YU, QR) - Honduras

eBrasil (CE-BA)

wMexico (JA, SI, GR)

eEcuador, nwBrasil (AM), Fr Guiana

El Salvador

Brasil, Paraguay, Argentina, Uruguay, Bolivia (CO)

eMexico (VC) - Panama

Panama, Colombia

Nicaragua, Costa Rica

eMexico (VC)

Trinidad - Tobago, Fr Guiana, Guyana, Venezuela

<b>Lydipta</b> Thomson, 1868:52	
<i>Aenea</i> Dillon & Dillon, 1945:110	Brasil (RO, GO, MT, SP), Paraguay, Bolivia (BN, SC), Peru
<b>conspersa</b> (Aurivillius, 1922:164)	eEcuador seBrasil, Paraguay, Argentina ncBrasil (AM, PA), Bolivia (SC)
<b>humeralis</b> Martins & Galileo, 1995:1	
<b>pumilio</b> Thomson, 1868:53	
<b>senicula</b> (Bates, 1865:167)	
<i>nerissa</i> Dillon & Dillon, 1945:108	
<b>Marensis</b> Dillon & Dillon, 1945:94	nwBrasil (AM), eEcuador, Peru
<b>simplex</b> (Bates, 1865:168)	
<i>tybalmoides</i> Dillon & Dillon, 1945:95	
<b>Microcanus</b> Dillon & Dillon, 1946:400	eMexico (VC)
<b>minor</b> (Bates, 1885:368)	
<b>Midamiella</b> Monné, 2005:569	
<i>Midamus</i> Dillon & Dillon, 1945:141 (not Simon, 1881 Arachnida)	seBrasil, Paraguay, Argentina, Bolivia (BN, SC)
<b>hecabe</b> (Dillon & Dillon, 1945:141)	cBrasil (PA, RO, MT), Bolivia (SC)
<b>santaremensis</b> (Dillon & Dillon, 1945:143)	
<b>Monneoncideres</b> Nearns & Swift, 2011:8	Ecuador (Napo), Peru
<b>cristata</b> Nearns & Swift, 2011:8	
<b>Neocherentes</b> Tippmann, 1960:155	Peru, Bolivia, eEcuador, Brasil (ES)
<i>dilloniorum</i> Tippmann, 1960:156	
<b>Neodillonia</b> Monné & Fragoso, 1984:926	
<i>Dillonia</i> Lane, 1955:269	
<i>Clytemnestra</i> Thomson, 1861:113 (part)	Brasil, Paraguay, Argentina, Uruguay, Bolivia (SC)
<b>albisparsa</b> (Germar, 1824:477)	
<i>adspersus</i> Laporte, 1840:482	
<i>bonariensis</i> Thomson, 1861:115	
<b>waltersi</b> Nearns & Swift, 2011:10	Ecuador
<b>Neohylus</b> Monné, 2005:570	
<i>Hylus</i> Dillon & Dillon, 1945:104	
<b>alexandrei</b> Martins & Galileo, 2010:67	Brasil (RO)
<b>dubius</b> (Dillon & Dillon, 1945:105)	Peru, Colombia
<b>Neolampedusa</b> Monné, 2005:570	
<i>Lampedusa</i> Dillon & Dillon, 1945:112 (not Boettger, 1877 Mollusca)	
<b>lateralis</b> (Thomson, 1868:63)	Fr Guiana
<i>obliquator</i> Dillon & Dillon 1945:114 (not Fabricius, 1801)	
<b>obliquator</b> (Fabricius, 1801:303)	Fr Guiana, Peru, ncBrasil (AM, PA), Bolivia (SC), Ecuador
<b>Oncideres</b> Lacordaire, 1830:183	
<i>Oncoderes</i> Gemminger & Harold, 1873:3124	
<b>albipilosa</b> Noguera, 1993:25	seMexico (CA, YU)
<b>albistillata</b> Dillon & Dillon, 1952:75	Peru
<b>albomaculata</b> Dillon & Dillon, 1946:347	nBrasil (PA), Fr Guiana
<b>albomarginata</b> <b>albomarginata</b> Thomson, 1868:80	Nicaragua-nSamer, Trinidad
subsp. <b>chamela</b> Chemsak & Giesbert, 1986:35	Mexico (JA, GR, NA, VC, OA, CHS), Guatemala
<b>albopicta</b> Martins & Galileo, 1990:93	Peru
<b>alicei</b> Lane, 1977:233	eBrasil (BA)
<b>amo</b> Galileo & Martins, 2008:3	Bolivia (SC)

- amputator** (Fabricius, 1792:276)  
*Iherminieri* Forsstrom in Schoenherr, 1817:419
- anama** Galileo & Martins, 2010:75
- angaturama** Galileo & Martins, 2008:2
- apiaba** Martins, 1981:225
- apicalis** Dillon & Dillon, 1946:349  
*dalmanii* Martins, 1981:228 (not Thomson, 1868)
- aragua** Martins & Galileo, 1990:93
- argentata** Dillon & Dillon, 1946:353
- aurantiaca** Galileo & Martins, 2010:74
- aurivillii** Galileo & Martins, 2011: 93  
*stillata* Galileo & Martins, 2010: 76 (preoccupied Aurivillius, 1904)
- bella** Martins & Galileo, 1999:77
- boliviiana** Heyrovsky, 1952:44
- bondari** Melzer, 1923:7  
*albifasciata* Dillon & Dillon, 1952:78
- bouchardi** Bates, 1865:179
- bucki** Melzer, 1934:95  
*centromaculata* Gilmour, 1947:187
- canidia** Dillon & Dillon, 1946:365
- captiosa** Martins, 1981:229  
*aegrota* Fonseca, 1931:37 (not Thomson, 1868)
- castanea** Dillon & Dillon, 1946:370
- cephalotes** Bates, 1865:178  
*fabricii* Thomson, 1868:78
- cervina** Thomson, 1868:87
- chagasi** Martins, 1981:227
- chevrolatii** Thomson, 1868:77  
*diana* Bates, 1865:176 (not Olivier, 1792)
- cingulata cingulata** (Say, 1826:272)  
*angulata* Schaeffer, 1908:195  
*cingulata* Sanborn, 1911:5  
*cingulator* Manley & French, 1976:50  
*cingulatus pallescens* Casey, 1913:353  
*praecidens* Casey, 1913:354  
*texana* Herrick, 1902:15 (not Horn, 1885)
- subsp. **texana** Horn, 1885:195  
*subtropicus* Casey, 1913:353  
*cingulatus* Townsend, 1902:79 (not Say, 1826)
- coites** Martins, Galileo & Limeria-de-Oliveira, 2009:244
- colombiana** Dillon & Dillon, 1946:324  
*saga* var. *cinnamomea* Gilmour, 1950:541
- crassicornis** Bates, 1865:177
- cumdisci** Noguera, 1993:16
- dalmani** Thomson, 1868:76
- defectiofasciata** Gilmour, 1950:546
- dejeanii** Thomson, 1868:201  
*pustulata* Thomson, 1868:88 (not LeConte, 1854)
- demezi** Audureau, 2012:60
- diana** (Olivier, 1792:470)  
*albella* Schoenherr, 1817:395
- digna** Bates, 1865:178  
*aegrota* Thomson, 1868:330  
*ogrota* Thomson, 1868:88
- diringsi** Martins & Galileo, 1990:91
- disiunctus** Galileo & Martins, 2011:181
- dorsomaculata** Noguera, 1993:36
- errata** Martins & Galileo, 2009:160
- estebani** Martins & Galileo, 2010:67
- etiolata** Dillon & Dillon, 1946:318
- W Indies
- Bolivia (SC)
- Peru
- ecBrasil (GO)
- nBrasil (AM, PA), Fr Guiana, Bolivia (SC)
- Venezuela, Bolivia (SC)
- Panama, Colombia
- Honduras
- Bolivia (CO)
- Colombia
- Bolivia (SC)
- Brasil (GO, MT, BA, SP)
- Panama, Colombia, Venezuela
- sBrasil (RS)
- Jamaica
- seBrasil (BA-RS), Paraguay, nArgentina (MI)
- eBrasil (GO, MT, MG-SC)
- Fr Guiana, nwBrasil (AM, PA, MA), Bolivia (SC)
- seBrasil (MG-RS)
- nBrasil (MA), Fr Guiana
- ncBrasil (AM, MA, PA), Fr Guiana
- eUSA
- swUSA (TX), Mexico
- Brasil (MA)
- Panama, Colombia, Venezuela, Bolivia (CO, SC)
- cBrasil (AM), eEcuador, Peru
- sMexico (CHS) - Honduras
- Fr Guiana, ncBrasil (AM, PA)
- nBrasil (AM)
- seBrasil (MA), Paraguay, Argentina, Uruguay
- Peru
- Fr Guiana, nBrasil (PA)
- Panama, ncBrasil (AM, PA), Fr Guiana, Peru
- nwBrasil (AM), Ecuador, Bolivia (SC)
- Brasil (AM)
- Mexico (GR, QE)
- Brasil (RJ, BA, MG, ES, SP, SC, GO)
- Costa Rica (AL)
- seBrasil (ES-SC)

- fisheri** Dillon & Dillon, 1946:395  
**fulva** Bates, 1865:176  
*satyra* Dillon & Dillon, 1946:326 (not Bates, 1865)  
**fulvoguttata** Dillon & Dillon, 1946:356  
**fulvostillata** Bates, 1872:202  
**gemmata** Dillon & Dillon, 1946:350  
*margarethae* Gilmour, 1950:543  
**germarii** Thomson, 1868:79  
*proprenigra* Gilmour, 1950:538  
**gibbosa** Thomson, 1868:82  
**glebulenta** Martins, 1981:231  
**guttulata** Thomson, 1868:84  
**guttulator** (Fabricius, 1775:172)  
*saga amazonica* Dillon & Dillon, 1946:323  
*satyra* Martins, 1981:225 (not Bates, 1865)  
**hoffmanni** Galileo & Martins, 2008:25  
**humeralis** Thomson, 1868:86  
**ilaire** Dillon & Dillon, 1946:319  
**immensta** Martins & Galileo, 2009:159  
**impluviata** (Germar, 1842:483)  
**intermedia** Dillon & Dillon, 1946:398  
**irrorata** Melzer, 1934:94  
*guttulator* Bruch, 1941:366 (not Fabricius, 1775)  
**jatai** Bondar, 1953:31  
**laceyi** Dillon & Dillon, 1949:10  
**limpida** Bates, 1865:179  
**lyside** Dillon & Dillon, 1949:9  
**macra** Thomson, 1868:87  
*teixeirai* Martins & Galileo, 1990:90  
**maculosus** Redtenbacher, 1868:184  
**magnifica** Martins, 1981:224  
**malleri** Fragozo, 1970:79  
**manauara** Martins & Galileo, 1995:3  
**maxima** Dillon & Dillon, 1946:335  
**miliaris** (Voet, 1778:11)  
**miniata** Thomson, 1868:88  
**minuta** Thomson, 1868:86  
  
**mirador** Martins, Galileo & Limeria-de-Oliveira, 2009:244  
**mirim** Martins & Galileo, 1996:297  
**modesta** Dillon & Dillon, 1946:379  
**multicincta** Dillon & Dillon, 1946:346  
*diana* Bates, 1865:176 (not Olivier, 1792)  
**nearnsi** Audureau, 2012:61  
**nicea** Dillon & Dillon, 1949:5  
**nipheta** Martins, 1981:221  
**nivea** Dillon & Dillon, 1946:324  
**ocellaris** Bates, 1885:367  
**ochreostillata** Dillon & Dillon, 1952:75  
**ocularis** Thomson, 1868:82  
*ocularis* var. *argus* Thomson, 1868:83  
**ophthalmalis** Dillon & Dillon, 1946:392  
*phthalmalis* Breuning, 1961:392  
**pallifasciata** Noguera, 1993:19  
**paurosoma** Noguera, 1993:37  
**pectoralis** Thomson, 1868:83  
**pepotinga** Martins, 1981:230  
**phaetus** Dillon & Dillon, 1946:338  
**philosipes** Dillon & Dillon, 1946:328  
*duodilloni* Gilmour, 1950:541  
  
sMexico (VC, OA, CHS), Guatemala, Costa Rica (LI)  
nBrasil (PA), Fr Guiana, Colombia, Bolivia (SC), Peru  
  
ncBrasil (AM, PA)  
sMexico (OA, CHS) - Panama  
Colombia, Fr Guiana, nBrasil (PA, MA)  
  
seBrasil (SP-RS), Paraguay, Argentina, Uruguay,  
Bolivia (SC)  
seBrasil (MG-SP)  
ecBrasil (GO, SP), Argentina  
sBrasil (RS), Argentina, Uruguay  
Panama, Ecuador, nBrasil, Guanas, Bolivia (SC)  
  
Brasil (BA)  
seBrasil (ES- RS)  
Panama, Colombia, Peru  
Brasil (PA)  
seBrasil, Paraguay, Argentina, Uruguay  
Fr Guiana, nBrasil (PA)  
seBrasil (RJ)  
  
nBrasil (MA)  
Peru  
neBrasil (MA-BA)  
Panama  
seBrasil (MG-RS)  
  
seBrasil (RJ)  
nBrasil (MA, PA), Fr Guiana  
cBrasil (MT)  
ncBrasil (AM)  
Fr Guiana, nBrasil (MA, PA)  
Fr Guiana  
seBrasil, Paraguay, Argentina  
Costa Rica (LI), Fr Guiana, eEcuador, Bolivia (SC),  
Brasil (MA)  
Brasil (MA)  
nBrasil (MA, PA)  
nBrasil (PA)  
Bolivia (SC), Ecuador, nBrasil, Fr Guiana  
  
Peru  
Peru, Bolivia (SC)  
Costa Rica (PA), seBrasil (MG, SP), Fr Guiana  
nBrasil (PA)  
Mexico (OA, CHS) - Nicaragua  
Brasil  
seBrasil (ES-RS), Argentina  
  
Colombia  
  
wMexico (JA)  
swMexico (OA, GR)  
seBrasil (RJ-SC)  
ncArgentina (SE)  
nwBrasil (AM), Fr Guiana  
Ecuador, Peru

- pittieri** Gahan, 1894:119  
**poecila** Bates, 1880:125  
**poeta** Dillon & Dillon, 1949:7  
**polychroma** Dillon & Dillon, 1946:377  
**pretiosa** Martins & Galileo, 1990:94  
**pulchella** Bates, 1865:178  
**punctata** Dillon & Dillon, 1946:390  
**pustulata** LeConte, 1854:82  
     *putator* Riley, 1880:271 (not Thomson, 1868)  
     *trinodatus* Essig, 1926:460 (not Casey, 1913)  
**putator putator** Thomson, 1868:81  
     subsp. *brevifasciatus* Dillon & Dillon, 1946:360  
**pyrrothrix** Noguera, 1993:23  
**quercus** Skinner, 1905:291  
**repandator** (Fabricius, 1792:277)  
**rhodosticta** Bates, 1885:365  
     *trinodatus* Casey, 1913:352  
     *putator* Horn, 1885:195 (not Thomson, 1868)  
     *cingulatus* Hamilton in Leng & Hamilton, 1896:141 (not Say, 1826)  
     *pustulatus* Essig, 1926:460 (not LeConte, 1854)  
**rubra** Franz, 1959:186  
     *santarosae* Chemsak, 1986:16  
**saga** (Dalman, 1823:69)  
     *vomicosa* Germar, 1842:483  
     *saga* var. *pallens* Gilmour, 1950:541  
**satyra** Bates, 1865:176  
     *trigerta* Dillon & Dillon, 1949:8  
**schreiteri** Bruch, 1941:367  
**scitula** Bates, 1880:126  
**seabrai** Fragoso, 1970:81  
**senilis** Bates, 1885:367  
  
**sobrina** Dillon & Dillon, 1946:354  
**sparsemaculatus** Martins & Galileo, 2010:66  
**stillata** Aurivillius, 1904:208  
**travassosi** Fragoso, 1970:80  
**tuberculata** Thomson, 1868:85  
**tuberosa** Martins & Galileo, 2006:269  
**ulcerosa** (Germar, 1824:482)  
     *heterocera* Thomson, 1868:78  
**vicina** Thomson, 1868:79  
     *crocala* Dillon & Dillon, 1946:317  
**vitiliga** Martins, 1981:226  
**voetii** Thomson, 1868:84  
     *ochreomaculata* Dillon & Dillon, 1952:77  
**wappesi** Martins & Galileo, 2005:460  
**xavieri** Galileo & Martins, 2010:77  
  
**Oncioderes** Martins & Galileo, 1990:88  
     *picta* Martins & Galileo, 1990:88  
     *rondoniae* Martins & Galileo, 1990:90  
  
**Paratrachysomus** Monné & Fragoso, 1984:931  
     *huedepohli* Monné & Fragoso, 1984:931  
  
**Paratritania** Breuning, 1961:27  
     *alternans* (Aurivillius, 1920:382)  
     *ochritarsis* Breuning, 1961:28, 1952:72  
  
     Costa Rica  
     seMexico (YU, QR), El Salvador, Honduras  
     Panama  
     cBrasil (MT)  
     nwBrasil (AM), Fr Guiana  
     nwBrasil (AM)  
     Mexico - Costa Rica  
     swUSA (TX), nMexico (NL)  
  
     Mexico (VC, OA, CHS), Guatemala, Honduras  
     Nicaragua - Panama  
     wMexico (NA)  
     swUSA (AZ), nMexico (NL)  
     Costa Rica (HE), (nwBrasil (AM), Guianas  
     USA (AZ-TX), Mexico (BCN, CH, CO, DU, SO)  
  
     Mexico (JA-YU) - Costa Rica  
  
     seBrasil (GO, MA, MG-RS), Argentina,  
     Paraguay, Uruguay, Bolivia (SC)  
  
     Guianas, Bolivia (SC), ncBrasil (AM), Peru  
  
     nwArgentina (CA, TU)  
     Mexico (OA, TA, GR, JA, MI, DF)  
     cBrasil (MT)  
     Mexico (GR, JA, MO, PU, VC), Nicaragua,  
     Costa Rica (GU)  
     Panama, Colombia  
     Guatemala  
     Bolivia  
     seBrasil (RJ)  
     Fr Guiana, Guyana  
     Brasil (AM, MA)  
     seBrasil (BA, MA, ES-RS), Paraguay, Bolivia (SC)  
  
     neBrasil (MA-BA)  
  
     Bolivia (SC), Peru  
     Fr Guiana, Guyana  
  
     Bolivia (SC)  
     Brasil (AM)  
  
     seBrasil (SP?)  
     w Brasil (RO), Fr Guiana  
  
     cBrasil (MT), Fr Guiana  
  
     eBrasil (BA, ES)

<b>Pericasta</b> Dillon & Dillon, 1952:72 <i>virescens</i> (Aurivillius, 1920:383)	seBrasil (BA-RS)
<b>Periergates</b> Lacordaire, 1872:679 <i>badeni</i> Bates, 1885:369 <i>chiriquensis</i> Bates, 1885:368 <i>rodriguezi</i> Lacordaire, 1872:679	Mexico ? Panama Guatemala, Costa Rica
<b>Peritrox</b> Bates, 1865:313 <i>denticollis</i> Bates, 1865:313 <i>marcelae</i> Nearns & Tavakilian, 2012:6 <i>nigromaculatus</i> Aurivillius, 1920:383 <i>perbra</i> Dillon & Dillon, 1945:93 <i>vermiculatus</i> Dillon & Dillon, 1945:90	SAmer, ncBrasil-Uruguay, Bolivia (BN, SC) Fr Guiana, Brasil (MT) seBrasil (ES, RJ), Paraguay, Bolivia (SC) Fr Guiana, nwBrasil (AM, MA), Peru, Ecuador seBrasil (RJ)
<b>Plerodia</b> Thomson, 1868:60 <i>singularis</i> Thomson, 1868:61 <i>spuria</i> Thomson, 1968:61 <i>syrinx</i> (Bates, 1865:170) <i>pygmaea</i> Thomson, 1868:61	Fr Guiana, nwBrasil (AM), Bolivia (SC) seBrasil (RJ-RS), Paraguay
<b>Priscatoides</b> Dillon & Dillon, 1945:146 <i>tatila</i> Dillon & Dillon, 1945:147	nBrasil (PA), Bolivia (SC)
<b>Prohylus</b> Martins & Galileo, 1990:66 <b>phanthasma</b> Martins & Galileo, 1990:67	nBrasil (PA)
<b>Proplerodia</b> Martins & Galileo, 1990:67 <i>goyana</i> Martins & Galileo, 1990:67 <i>piriana</i> Martins & Galileo, 2009:155	cBrasil (GO, MT) Bolivia (SC)
<b>Pseudobeta</b> Zajciw, 1972:219 <i>Beta</i> Dillon & Dillon, 1945:137 (not Saussure, 1855) <i>doris</i> (Thomson, 1868:50) <i>quadrisignata</i> Zajciw, 1972:219 <i>ferruginea</i> Galileo & Martins, 1990:15 <i>seabrai</i> Monné & Fragoso, 1984:928 <i>transversa</i> Martins & Galileo, 2010:69	seBrasil (BA-SC) ncBrasil (PA), Fr Guiana wcBrasil (RO, MA, MT), Bolivia (SC) Bolivia (SC)
<b>Psyllotoxoides</b> Breuning, 1961:336 <i>albomaculata</i> Breuning, 1961:336	nwBrasil (AM)
<b>Psyllotoxus</b> Thomson, 1868:74 <i>dalensi</i> Nearns & Tavakilian, 2012:9 <i>faurei</i> Nearns & Tavakilian, 2012:10 <i>griseocinctus</i> Thomson, 1868:75 <i>inexpectatus</i> Martins & Galileo, 1990:90 <i>melanospidus</i> Giacomel, 1991:1	Fr Guiana Fr Guiana seBrasil (MG-RS), Fr Guiana seBrasil (SP)
<b>Sternycha</b> Dillon & Dillon, 1945:121 <i>approximata</i> Dillon & Dillon, 1945:123 <i>clivosa</i> Martins & Galileo, 1990:68 <i>diasi</i> Martins & Galileo, 1990:69 <i>ecuatoriana</i> Martins & Galileo, 2007:131 <i>panamensis</i> Martins & Galileo, 1999: 810	Costa Rica Bolivia (LP, SC) Brasil (RO, SP), Bolivia (SC) wEcuador Panama

<b>paupera</b> (Bates, 1885:366)	eMexico (VC), Belize
<b>sternalis</b> Dillon & Dillon, 1945:122	nBrasil (PA), Fr Guiana
<b>Strioderes</b> Giorgi, 2001:1	
<b>peruanus</b> Giorgi, 2001:3	Peru, Brasil (PA)
<b>Sulpitus</b> Dillon & Dillon, 1945:139	
<b>lilla</b> Dillon & Dillon, 1945:140	seBrasil (ES, RJ)
<b>Taricanus</b> Thomson, 1868:73	
<b>truquii</b> Thomson, 1868:74	ecMexico (PU), Nicaragua
<b>zaragozai</b> Noguera & Chemsak, 1993:292	wMexico (JA)
<b>Tibiosioma</b> Martins & Galileo, 1990:77	
<i>Paraplerodia</i> Martins & Galileo, 2010:68	
<b>flavolineata</b> Giorgi, 2001:1	Brasil (MG, RO)
<b>maculosa</b> Martins & Galileo, 2007:132	Bolivia (SC)
<b>acarinata</b> Martins & Galileo, 2010:68	
<b>martinsi</b> Nearns & Swift, 2011:14	Ecuador (Napo), Peru, Brasil (SP)
<b>remipes</b> Martins & Galileo, 1990:79	seBrasil (MG)
<b>Touroultia</b> Nearns & Tavakilian, 2012:8	
<b>lordi</b> Nearns & Tavakilian, 2012:8	Fr Guiana
<b>obscurella</b> (Bates, 1865:169)	Brasil (PA)
<b>swifiti</b> Nearns & Tavakilian, 2012:13	Ecuador (Napo)
<b>Trachysomus</b> Audinet-Serville, 1835:40	
<b>apipunga</b> Martins & Galileo, 2008:27	Bolivia (SC), Peru
<b>arriagadai</b> Galileo & Martins, 1991:129	Bolivia, Paraguay, nArgentina (CH)
<b>bucquetii</b> Thomson, 1858:386	Brasil, nArgentina (CH)
<b>camelus</b> Buquet, 1852:352	Fr Guiana, nwBrasil (AM), Venezuela
<b>cavigibba</b> Martins, 1975:68	Bolivia (SC), Peru
<b>clarkei</b> Martins & Galileo, 2009:158	Bolivia (SC)
<b>dromedarius</b> (Voet, 1778:10)	Panama, seBrasil (RJ, SP), Fr Guiana
<i>verrucosa</i> Olivier, 1792:458	
<i>elephas</i> Buquet, 1852:351	
<b>fragifer</b> (Kirby, 1818:440)	Brasil (MG-SC), Paraguay
<b>gibbosus</b> Buquet, 1852:354	seBrasil (RJ-RS)
<b>hydaspes</b> Dillon & Dillon, 1946:236	Fr Guiana, Guyana, Bolivia (SC)
<b>huederwaldti</b> Martins, 1975:69	eBrasil (BA, MG, SP)
<b>mexicanus</b> Dillon & Dillon, 1946:240	swMexico (JA, CM, GR)
<i>fragifer</i> Bates, 1880:124 (not Kirby, 1818)	
<b>peregrinus</b> Thomson, 1858:387	Costa Rica (HE), Panama, Fr Guiana, seBrasil (RJ), Ecuador
<b>santarensis</b> Bates, 1865:174	nBrasil (PA), Fr Guiana
<b>surdus</b> Dillon & Dillon, 1946:242	Nicaragua-Panama, Trinidad
<b>thomsoni</b> Aurivillius, 1923:345	Panama, Colombia, Venezuela
<i>dromedarius</i> Buquet, 1852:353 (not Voet, 1778)	Trinidad & Tobago (Tobago)
<b>wappesi</b> Martins & Galileo, 2009:156	
<b>Trestoncideres</b> Martins & Galileo, 1990:87	
<b>albiventris</b> Martins & Galileo, 2005:459	Bolivia (SC), Peru
<b>lateralba</b> Martins & Galileo, 1990:88	Costa Rica, Surinam, Fr Guiana, Brasil (PA)
<b>santossilvai</b> Nearns & Tavakilian, 2012:15	Fr Guiana
<b>Trestonia</b> Buquet, 1859:45	
<b>albilatera</b> (Pascoe, 1859:36)	nBrasil (PA)
<b>assulina</b> Bates, 1874:226	Nicaragua-Panama

- bilineata** Martins, Galileo & Tavakilian, 2008:282  
**capreola** (Germar, 1824:492)  
**ceara** Dillon & Dillon, 1946:280  
**confusa** Dillon & Dillon, 1946:282  
**exotica** Galileo & Martins, 1990:14  
**fasciata** Martins & Galileo, 1990:87  
**forticornis** Buquet, 1859:46  
**frontalis** (Erichson, 1847:148)  
*chevrolatii* Buquet, 1859:46  
**fulgurata** Buquet, 1859:48  
**grisea** Martins & Galileo, 1990:87  
**lateapicata** Martins & Galileo, 2010:89  
**morrissi** Martins & Galileo, 2005:460  
**nivea** Martins & Galileo, 1990:85  
**pulcherrima** Dillon & Dillon, 1946:285  
**pyralis** Dillon & Dillon, 1946:283  
**rugosicollis** Martins, Galileo & de-Oliveira, 2009:522  
**signifera** Buquet, 1859:49  
**solangeae** Nearns & Tavakilian, 2012:18  
**turbula** Monné & Fragoso, 1984:929  
*ramuli* Dillon & Dillon, 1946:281 (not Bates, 1865)  
**wappesi** Nearns & Swift, 2011:15
- Fr Guiana**  
**seBrasil (MA)**, Paraguay, Argentina  
**eBrasil (CE)**  
**Costa Rica, Panama, Colombia**  
**ncBrasil (PA)**, Ecuador, Fr Guiana  
**Colombia**  
**Fr Guiana**  
**Colombia, eEcuador, Peru, ncBrasil (AM), Bolivia (CO, SC)**  
**Guadeloupe, Grenada, Trinidad & Tobago**  
**seBrasil (BA-SC)**  
**Bolivia (SC), Brasil (GO)**  
**Panama, Bolivia, Fr Guiana**  
**Surinam, Fr Guiana, nBrasil (AP)**  
**Costa Rica, Panama**  
**Costa Rica, Panama**  
**Brasil (MA)**  
**Guadeloupe, Martinique**  
**Bolivia (CO)**  
**ncBrasil (AM), Fr Guiana, eEcuador, Peru, Bolivia (SC)**  
**Panama (Bayano)**
- Tritania** Dillon & Dillon, 1945:51  
**dilloni** Chalumeau, 1990:300  
*grisea* Dillon & Dillon, 1945:52 (not Fleutiaux & Sallé, 1889)
- ncBrasil (PA), Venezuela, Fr Guiana, Surinam**
- Tulcoides** Martins & Galileo, 1990:64  
**pura** Martins & Galileo, 1990:64  
**tibialis** Martins & Galileo, 2009:152
- eBrasil (BA-ES)**  
**no data**
- Tulcus** Dillon & Dillon, 1945:50  
*Charoides* Dillon & Dillon, 1945:55  
**amazonicus** (Thomson, 1861:119)  
**crudus** (Erichson, 1847:148)  
*subcostata* Dillon & Dillon, 1945:61  
**diaphorus** Martins & Galileo, 2009:154  
**dimidiatus** (Bates, 1865:112)  
*cruda* Dillon & Dillon, 1945:64 (not Erichson, 1847)  
**distinctus** (Dillon & Dillon, 1945:77)  
**fulvofasciatus** (Dillon & Dillon, 1945:74)  
**hebes** (Dillon & Dillon, 1945:59)  
**liturus** (Dillon & Dillon, 1945:62)  
**lycimnius** (Dillon & Dillon, 1945:72)  
*picticornis* Bates, 1880:123 (not Bates, 1865)  
**obliquefasciatus** (Dillon & Dillon, 1952:61)  
**paganus** (Pascoe, 1859:35)  
**pallidus** (Dillon & Dillon, 1945:69)  
**pepoatus** (Martins & Galileo, 1996:295)  
**picticornis** (Bates, 1865:111)  
**pigrus** (Martins & Galileo, 1990:62)  
**pullus** (Dillon & Dillon, 1945:65)  
**signaticornis** (Thomson, 1868:48)  
**somus** (Dillon & Dillon, 1945:67)  
**subfasciatus** (Thomson, 1861:118)  
**thysbe** (Dillon & Dillon, 1945:68)  
**tigrinatus** (Thomson, 1868:49)  
*antennata antennata* Dillon & Dillon, 1945:71  
*antennata sodalis* Dillon & Dillon, 1945:72
- wcBrasil (AM, RO), eEcuador**  
**Peru, eEcuador**
- Bolivia (SC)**  
**nwBrasil (AM), eEcuador, Colombia**
- nwBrasil (AM)**  
**Panama, Colombia**  
**Peru**  
**Bolivia**  
**eMexico (VC)-Panama, Trinidad, Venezuela**
- Brasil**  
**ncBrasil, Peru, Colombia, Bolivia (SC), Ecuador**  
**Panama, Colombia, Bolivia**  
**Bolivia**  
**Peru, nwBrasil (AM)**  
**Bolivia (BN, SC)**  
**Peru, Bolivia**  
**nwBrasil (AM)**  
**Peru**  
**Fr Guiana, Brasil (MA)**  
**Costa Rica, Panama, eEcuador**  
**Fr Guiana, ncBrasil (AM, PA), Peru, eEcuador**

**Tybalmia** Thomson, 1868:44

<b>breuningi</b> Dillon & Dillon, 1952:66	Colombia
<b>caeca</b> Bates, 1872:201	Nicaragua-Panama
<i>coeca</i> Aurivillius, 1923:341	
<b>funeraria</b> Bates, 1880:122	eMexico (VC), Guatemala, Honduras
<i>ianthe</i> Dillon & Dillon, 1945:178	Panama ?
<b>mydas</b> (Lucas in Laporte, 1857:189)	Brasil
<b>orbis</b> Dillon & Dillon, 1945:177	Bolivia
<b>pixe</b> Dillon & Dillon, 1945:179	Panama
<b>pupillata</b> (Pascoe, 1859:35)	Guianas, Peru, Colombia, ncBrasil, eEcuador
<i>bipunctata</i> Jekel, 1861:260	
<b>tetrops</b> Bates, 1872:201	Brasil, Peru, eEcuador

**Typhlocerus** Dillon & Dillon, 1945:117**prodigiosus** (Thomson, 1868:45)

seBrasil (RJ ?)

**Ubytyra** Martins & Galileo, 2012:558**tuberosa** Martins & Galileo, 2012:559

Peru

**Venustus** Dillon & Dillon, 1945:115**analogus** Martins & Galileo, 1996:296  
**zeteki** Dillon & Dillon, 1945:116Colombia  
Honduras, Costa Rica (GU, LI, PA), Panama,  
Colombia, wEcuador, Bolivia (BO, Yungas)**Xylomimus** Bates, 1865:308**baculus** Bates, 1865:308

nBrasil (PA), Fr Guiana

**Onocephalini** Thomson, 1861:120**Onocephala** Sturm, 1843:262

<b>Perma</b> Lacordaire, 1872:690	
<b>aulica</b> Lucas in Laporte, 1859:191	seBrasil (RJ, SP)
<b>diophthalma</b> (Perty, 1830:98)	seBrasil (MG-RJ)
<b>lacordairei</b> Dillon & Dillon, 1946:32	seBrasil (RJ)
<b>lineola</b> Dillon & Dillon, 1946:37	seBrasil (ES-RJ)
<b>obliquata</b> Lacordaire, 1872:690	seBrasil (MG-SC)
<b>rugicollis</b> Thomson, 1857:305	Brasil (RJ, ES)
<b>suturalis</b> (Bates, 1887:63)	seBrasil (MG-SP)
<b>tepahi</b> Dillon & Dillon, 1946:36	seBrasil (RJ)
<b>thomsoni</b> Dillon & Dillon, 1946:33	seBrasil (MG-SP)
<b>vittipennis</b> (Breuning, 1940:185)	seBrasil (ES)

**Pseudoperma** Dillon & Dillon, 1946:46**chalcogramma** (Bates, 1887:63)  
**patruelis** (Breuning, 1940:186)seBrasil (MG-RJ)  
seBrasil (RJ)**Stethoperma** Lameere, 1884:93

<b>batesi</b> Lameere, 1884:94	seBrasil (ES-RJ)
<b>candezei</b> Lameere, 1884:94	Brasil
<b>duodilloni</b> Gilmour, 1950:548	eBrasil (BA, ES)
<b>flavovittata</b> Breuning, 1940:186	eBrasil (BA)
<b>multivittis</b> Bates, 1887:63	seBrasil (MG-RJ)
<b>obliquepicta</b> Breuning, 1940:185	seBrasil (BA-SC)
<b>zikani</b> Melzer, 1923:8	seBrasil (MG, SP)

**Parmenini** Mulsant, 1839:118

<b>Bocainella</b> Monné & Monné, 2008:65	
<i>minima</i> Monné & Monné, 2008:65	Brasil (SP)
<b>Cleptonotus</b> Breuning, 1950:142	
<i>albomaculatus</i> (Blanchard in Gay, 1851:509)	Chile
<i>subarmatus</i> (Fairmaire & Germain, 1859:516)	Chile
<b>Cleptosoma</b> Breuning, 1950:141	
<i>clavipes</i> (Blanchard in Gay, 1851:510)	Chile
<b>Cupeyalia</b> Zayas, 1975:167	
<i>subterranea</i> Zayas, 1975:168	Cuba
<b>Echthistatus</b> Pascoe, 1862:352	
<i>Edechthistatus</i> Monné, 2005:605	
<i>Parechthistatus</i> Giesbert, 2001:9 (not Breuning, 1942 Coleoptera)	
<i>cobosi</i> Esteban & Santos-Silva, 2011:104	Honduras (Lempira)
<i>hawksi</i> (Giesbert, 2001:9)	Honduras
<i>spinosus</i> Pascoe, 1862:353	scMexico (OA)
<b>Gracililamia</b> Breuning, 1961:141	
<i>ecuadorensis</i> Breuning, 1961:142	Ecuador
<b>Hoplocleptes</b> Breuning, 1947:5	
<i>humeridens</i> Breuning, 1947:6	Chile
<b>Ipochus</b> LeConte, 1852:166	
<i>fasciatus</i> LeConte, 1852:167	wUSA (CA), Mexico (BC)
<i>pubescens</i> Casey, 1891:45	
<i>subnitidus</i> Casey, 1891:45	
<i>hispidus</i> Casey, 1913:279	
<i>parvulus</i> Casey, 1913:280	
<i>pinicola</i> Casey, 1913:280	
<i>globicollis</i> Casey, 1913:280	
<i>catalinae</i> Casey, 1913:281	
<i>insularis</i> Blaisdell, 1925:340	Mexico (BC, San Benito I.)
<b>Maisi</b> Zayas, 1975:168	
<i>fisheri</i> Zayas, 1975:169	Cuba
<b>Mecynome</b> Bates, 1885:335	
<i>Caudelytra</i> Franz, 1954:221	
<i>aenescens</i> Bates, 1885:335	sMexico, Guatemala, El Salvador
<i>quadrispinosus</i> (Franz 1954:222)	El Salvador
<b>Microcleptes</b> Newman, 1840:11	
<i>aranea</i> Newman, 1840:11	Chile
<i>hemisphaerica</i> Blanchard in Gay, 1851:510	
<i>blanchardii</i> Thomson, 1867:21	
<i>variolosus</i> Fairmaire & Germain, 1859:520	Chile
<i>globulosus</i> Thomson, 1867:22	
<i>sphaerooides</i> Thomson, 1867:22	

<b>Nanilla</b> Fleutiaux & Sallé, 1889:467		
<b>dealauneyi</b> Fleutiaux & Sallé, 1889:467	Guadeloupe	
<b>globosa</b> Zayas, 1975:171	Cuba	
<b>terrestris</b> Zayas, 1975:172	Cuba	
<b>tuberculata</b> Fisher, 1935:196	Cuba	
<b>Neohoplonotus</b> Monné, 2005:608		
<i>Hoplonotus</i> Blanchard in Gay, 1851:507 (not Schmidt-Goebel, 1846 Coleoptera)		
<b>spiniferus</b> (Blanchard in Gay, 1851:508)	Chile	
<b>Neoplectrura</b> Chemsak & Linsley, 1983:228		
<b>breedlovei</b> Chemsak & Linsley, 1983:228	scMexico (GR)	
<b>Parananilla</b> Breuning, 1956:665		
<b>mexicana</b> Breuning, 1956:665	swMexico (GR)	
<b>Parmenosoma</b> Schaeffer, 1908:343		
<b>griseum</b> Schaeffer, 1908:344	swUSA (TX)	
<b>villosa</b> (Bates, 1885:335)	Mexico	
<b>Plaumanniella</b> Fisher, 1938:136		
<b>novateutoniae</b> Fisher, 1938:137	sBrasil (SC)	
<b>Plectrura</b> Mannerheim, 1852:365		
<b>spinicauda</b> Mannerheim, 1852:366	wNAmer (Alaska-n CA)	
<b>producta</b> LeConte, 1854:19		
<b>Schreiteria</b> Melzer, 1933:459		
<b>bruchi</b> Melzer, 1933:460	nArgentina (TU)	
<b>colombiana</b> Monné & Monné, 2006:489	Colombia	
<b>Tuberolamia</b> Breuning, 1940:408		
<b>andicola</b> Breuning, 1940:409	Peru	
<b>grilloides</b> Touroult & Demez, 2012:104	Peru	
<b><u>Phacellini</u></b> Lacordaire, 1872:664		
<b>Brachychilus</b> Blanchard in Gay, 1851:499		
<b>chevrolatti</b> Thomson, 1868:103	Chile	
<b>literatus</b> Blanchard in Gay, 1851:500	Chile	
<b>modestus</b> Philippi & Philippi, 1864:383		
<b>scutellaris</b> Blanchard in Gay, 1851:500	Chile, wArgentina (NE)	
<b>irroratus</b> Thomson, 1868:102		
<b>wagenknechti</b> Cerdá, 1954:96	Chile	
<b>Eurycallinus</b> Bates, 1885:362		
<i>Eurycallinodes</i> Breuning, 1947:60		
<b>mirabilis</b> Bates, 1885:363	eMexico (VC)	
<b>unifasciatus</b> (Breuning, 1947:61)	eMexico (VC, PU?)	
<b>Neobrachychilus</b> Monné, 1979:410		
<b>consobrinus</b> (Lane, 1939:75)	cBrasil (MT), Bolivia (SC), Argentina (SA)	

**Phacellus** Dejean, 1835:335

- boryi** (Gory, 1832: pl.45)  
**castaneus** Monné, 1979:406  
**cuvieri** Buquet, 1851:604  
*purpureus* Lacordaire, 1872:665  
**dejeani** Buquet, 1838:255  
**fulgoratus** Monné, 1979:408  
**latreillei** Buquet, 1838:255  
**plurimaculatus** Galileo & Martins, 2001:104
- Fr Guiana, Surinam, nwBrasil (AM)  
 seBrasil (ES)  
 seBrasil (MG, SP)
- seBrasil (ES)  
 sBrasil (SC)  
 seBrasil (ES)  
 Brasil (AM)

**Piola** Marinoni, 1974:86

- colombica** Martins & Galileo, 1999:818  
**quiabentiae** Marinoni, 1974:88
- rubra** Martins & Galileo, 1999:815  
**unicolor** Martins & Galileo, 1999:817
- Colombia  
 scBrasil (MA, MT), nArgentina (SA, FO),  
 Bolivia (SC)  
 Bolivia (SC)  
 Brasil (PA)

**Scolochilus** Monné, 1979:411

- lautus** Monné & Tavakilian, 1988:237  
**maculatus** Monné, 1979:412
- Fr Guiana, nwBrasil (AM)  
 seBrasil (MG)

**Tuberopeplus** Breuning, 1947:66

- chilensis** Breuning, 1947:67  
*chilensis* Cerda, 1963:5  
**krahmeri** Cerda, 1980:66
- Chile  
 Chile

**Phrynetini** Thomson 1864:71**Phrynetea** Dejean, 1835:341

- verrucosa** (Drury, 1773:90)  
*sternutator* Fabricius, 1775:172  
*squamata* Goeze, 1777:218  
*verrucata* Schoenherr, 1817:396  
*melanoptera* Thomson, 1878:65
- Barbados, Grenada, Trinidad (Introduced)

**Phytoeciini** Pascoe, 1864:8  
*Obereitae* Thomson, 1864:119**Mecas (Dyllobolus)** Thomson, 1868:195

- rotundicollis** (Thomson, 1868:196)  
*ruficollis* Horn, 1878:44  
*laticeps* Bates, 1881:204  
*mexicana* Bates, 1881:204  
*vitticollis* Casey, 1913:363  
*bivitticollis* Breuning, 1955:148  
*m. mediomaculata* Breuning, 1955:149  
*m. suturaflava* Breuning, 1955:151  
*m. mediopunctata* Breuning, 1955:151
- swUSA, Mexico (widely distributed) -  
 Costa Rica

**Mecas (Mecas)** LeConte, 1852:155

- Stenostola* LeConte, 1852:154 (not Mulsant, 1839)  
**? albovitticollis** Breuning, 1955:146  
**ambigena** Bates, 1881:203  
*pseudambigena* Breuning, 1955:147  
**bicallosa** Martin, 1924:244  
**cana cana** (Newman, 1840:12)  
 subsp. **saturnina** (LeConte, 1859:21)  
*inornata* Packard, 1871:594 (not Say, 1824)
- Mexico  
 Mexico (DU-ME)
- wN Amer-CO, Mexico (BC)  
 seUSA (FL)  
 scUSA-TX, Mexico

<i>brevicollis</i> Casey, 1913:362	
<i>concolor</i> Kirk & Balsbaugh, 1975:100	
<b>cineracea</b> Casey, 1913:360	seUSA-AZ, CO, neMexico
<i>bicallosa</i> Breuning, 1955:140 (not Martin, 1924)	
<b>cinerea</b> (Newman, 1840:13)	Mexico (SLP, PU, MO, NA, HI, ME)
<i>senescens</i> Bates, 1881:203	
<i>rubripes</i> Bates, 1881:203	
<i>inornata</i> Gahan, 1888:300 (not Say, 1824)	
<i>rubripes</i> m. <i>callosoreducta</i> Breuning, 1955:143	
<b>cirrosa</b> Chemsak & Linsley, 1973:171	cMexico (GU, QE)
<b>confusa</b> Chemsak & Linsley, 1973:163	scUSA (KS-TX)
<i>inornata</i> Townsend, 1884:222 (not Say, 1824)	
<b>femoralis</b> (Haldeman, 1847:59)	seUSA
<b>humeralis</b> Chemsak & Linsley, 1973:172	wMexico (JA)
<b>linsleyi</b> Knull, 1974:130	swUSA (TX)
<b>marginella</b> LeConte, 1873:239	seUSA-NM
<b>marmorata</b> Gahan, 1892:268	Mexico (PU, SI, GR)
<b>menthae</b> Chemsak & Linsley, 1973:174	swUSA (AZ)-wMexico (SI, NA, JA, MI, DF)
<i>marginella</i> Linsley, Knull & Statham, 1961:32 (not LeConte, 1873)	
<b>obereoides</b> Bates, 1881:204	Mexico (widely distributed) - Honduras
<i>laminata</i> Bates, 1881:204	
m. <i>rufobasalis</i> Breuning, 1955:150	
m. <i>discopunctata</i> Breuning, 1955:150	
m. <i>discoimpunctata</i> Breuning, 1955:150	
<b>pergrata</b> (Say, 1824:407)	sc-seUSA-NM, neMexico
<i>gentilis</i> LeConte, 1852:154	
<i>discovittata</i> Breuning, 1955:143	
m. <i>semiruficollis</i> Breuning, 1955:145	
<b>Mecas (Pannychis)</b> Thomson, 1864:127	
<b>sericeus</b> (Thomson, 1864:127)	Mexico (CHA, JA, GR, MI, PU, VC)
<i>ducalis</i> Bates, 1881:205	
<b>Pannychella</b> Gilmour, 1962:137	
<b>callicera</b> (Bates, 1881:206)	Mexico
<b>Pannychina</b> Gilmour, 1962:138	
<b>atripennis</b> (Bates, 1885:427)	ecMexico (HI)
<b>Pseudolinda</b> Breuning, 1954:562	
<b>quinquepunctata</b> (Bates, 1881:202)	sMexico (OA, TL, CHS), Honduras
<b>Pogonocherini</b> Mulsant, 1839:118	
<b>Alphomorphus</b> Linsley, 1935:100	
<b>vandykei</b> (Linsley, 1930:82)	Mexico (ME, MO, GR)
<i>vandykei grandis</i> Linsley, 1933:185	
<i>mexicanus</i> Breuning, 1940:185	
<b>Callipogonius</b> Linsley, 1935:79	
<b>cornutus</b> (Linsley, 1930:86)	swUSA (TX)- Mexico (JA, VC)
<b>hircinus</b> (Bates, 1885:358)	eMexico (VC) – Honduras, Nicaragua
<b>Cosmotomidius</b> Melzer, 1931:74	
<b>cacaoensis</b> Touroult, Tavakilian & Dalens, 2010:199	Fr Guiana
<b>crudiaphilus</b> Touroult, Tavakilian & Dalens, 2010:200	Fr Guiana
<b>egregius</b> (Martins & Galileo, 2007:160)	Bolivia (SC)

<b>elongatus</b> Touroult, Tavakilian & Dalens, 2010:196	Fr Guiana
<b>morvanae</b> Touroult, Tavakilian & Dalens, 2010:198	Fr Guiana
<b>nigrisetosus</b> Touroult, Tavakilian & Dalens, 2010:195	Fr Guiana
<b>setosus</b> (Audinet-Serville, 1835:58)	sBrasil (ES-SC), Paraguay, Argentina, Bolivia (SC)
<b>vincus</b> Machado & Monné, 2009:332	Bolivia (SC)
<b>Ecteneolus</b> Bates, 1885:359	cMexico (ME)
<b>flohri</b> Bates, 1885:360	
<b>Ecyrus</b> LeConte, 1852:160	
<i>Exocentrus</i> Haldeman, 1847:50 (not Mulsant)	cMexico (MO)-Costa Rica
<i>Oebaceres</i> Thomson, 1868:164	swUSA (TX), sMexico (QR, YU), Guatemala, Honduras
<b>albifrons</b> Chemsak & Linsley, 1975:284	swMexico (MI, GR)
<b>arcuatus</b> Gahan, 1892:259	eNAmer-TX, Mexico
<i>dasycerus</i> var. <i>texanus</i> Schaeffer, 1908:347	
<b>ciliatus</b> Chemsak & Linsley, 1975:285	
<b>dasycerus dasycerus</b> (Say, 1827:270).	
<i>obscurus</i> Haldeman, 1847:50	seUSA (FL)
<i>exiguus</i> Haldeman, 1847:50	W Indies, Barbados, Bahamas
subsp. <b>floridanus</b> Linsley, 1935:93	
<b>hirtipes</b> Gahan, 1895:127	
<i>insularis</i> Fisher, 1932:76	
<i>hoffmanni</i> Fisher, 1932:78	
<i>nanus</i> Fisher, 1932:79	
<i>flavus</i> Fisher, 1932:80	
<b>lineicollis</b> Chemsak & Linsley, 1975:283	swMexico (JA, OA, VC, SLP)
<b>acificus</b> Linsley, 1942:80	wMexico (BC, SO, SI)
<b>penicillatus</b> Bates, 1880:137	swUSA (TX), Mexico (SI, TA, VC), Guatemala Honduras
<i>fasciatus</i> Hamilton, 1896:137	
<b>Estoloderces</b> Melzer, 1928:147	
<i>Falsestoloderces</i> Breuning, 1963:521	seBrasil (MG-RS), Paraguay, Bolivia (SC)
<b>luederwaldti</b> Melzer, 1928:148	
<b>Hypomia</b> Thomson, 1868:51	Mexico
<b>mexicana</b> Thomson, 1868:52	
<b>Lophopogonius</b> Linsley, 1935:94	wNAmer (Pacific Coast)
<b>crinitus</b> (LeConte, 1873:237)	
<b>Lysimena</b> Haldeman, 1847:54	
<i>Alloeoscelis</i> Bates, 1885:358	sUSA (FL, CA), scMexico (MO) - SAmer
<b>fuscata</b> Haldeman, 1847:54	
<i>brasiliensis</i> Aurivillius, 1922:164	
<i>navarroi</i> Melzer, 1928:148	
<i>fuscata</i> Bruch, 1912:210 (not LeConte, 1852)	
<i>leptis</i> Bates, 1885:358	
<i>californica</i> Horn, 1885:194	
<b>nodipennis</b> (Burmeister, 1865:181)	seBrasil, Argentina, Uruguay, Bolivia (SC)
<b>proletaria</b> (Melzer, 1931:2)	eBrasil (PE-RS)
<i>proletaria</i> var. <i>vitticollis</i> Melzer, 1931:3	
<b>strandiella</b> Breuning, 1943:58	cMexico (PU)
<b>tomentosa</b> Chemsak & Linsley, 1978:30	Venezuela

<b>Pogonocherus (Pogonocherus)</b>	Dejean, 1821:107 (not Megerle in Dejean)
<i>Pogonochaerus</i>	Gemminger & Harold, 1873:3116
<i>Pityphilus</i>	Mulsant, 1862:302
<i>Pityophilus</i>	Bedel, 1889:41
<i>Pogonocherus (Eupogonocherus)</i>	Linsley, 1935:97
<b>arizonicus</b>	Schaeffer, 1908:346
	<i>medianus</i> Linsley, 1935:98
<b>mixtus</b>	Haldeman, 1847:50
	<i>simplex</i> LeConte, 1873:237
<b>parvulus</b>	LeConte, 1852:160
	<i>salicola</i> Casey, 1913:347
	<i>salicicola</i> Morris, 1918:41
	<i>mixtus</i> Caulfield, 1881:60 (not Haldeman, 1847)
<b>penicillatus</b>	LeConte in Agassiz, 1850:234
	<i>penicellatus</i> LeConte, 1852:160
	<i>pencillatus</i> Craighead, 1923:123
	<i>alaskanus</i> Schaeffer, 1909:385
	<i>carinatus</i> Casey, 1913:346
<b>pictus</b>	Fall, 1910:6
	<i>simplex</i> Hamilton, 1896:135 (not LeConte, 1873)
	<i>emarginatus</i> Casey, 1913:347
	<i>fastigiatus</i> Casey, 1913:348
<b>propinquus</b>	Fall, 1910:6
	wN Amer
	wN Amer
<b>Poliaenus</b>	Bates, 1880:120
<b>abietis</b>	Tyson, 1968:140
<b>batesi</b>	Linsley, 1933:183
<b>californicus</b>	(Schaeffer, 1908:347)
	<i>pilatei</i> Van Dyke, 1920:46
<b>concolor</b>	(Schaeffer, 1909:102)
	<i>obliquus</i> Linsley, 1942:81
<b>hesperus</b>	Chemsak & Linsley, 1988:133
<b>negundo</b>	(Schaeffer, 1905:164)
<b>nuevoleonis</b>	<b>nuevoleonis</b> Chemsak & Linsley, 1975:279
	subsp. <i>similnegundo</i> Skiles, 1979:107
<b>obscurus</b>	<b>obscurus</b> (Fall, 1910:5)
	subsp. <i>albidus</i> Linsley, 1933:184
	<i>concolor</i> Van Dyke, 1920:46 (not Schaeffer, 1909)
	subsp. <i>ponderosae</i> Linsley, 1935:85
	<i>californicus</i> Van Dyke, 1920:49 (not Schaeffer, 1908)
	subsp. <i>schaefferi</i> Linsley, 1933:184
	<i>vandykei</i> Schaeffer, 1932:153 (not Linsley, 1930)
	<i>californicus</i> Craighead, 1923:124 (not Schaeffer, 1908)
<b>oregonus</b>	(LeConte, 1861:354)
<b>sparsus</b>	Chemsak & Linsley, 1975:277
<b>volitans</b>	(LeConte, 1973:232)
	<i>hirsutus</i> Bates, 1880:120
	<i>incertus</i> Breuning, 1943:58
<b>Pygmaeopsis</b>	Schaeffer, 1908:347
<b>viticola</b>	Schaeffer, 1908:348
	swUSA (TX)
<b>Soluta</b>	Lacordaire, 1872:657
	<i>gramineoides</i> Lacordaire, 1872:657
	Brasil
<b>Zaplous</b>	LeConte, 1878:415
	<i>annulatus</i> (Chevrolat, 1862:250)
	<i>hubbardi</i> LeConte, 1878:415
	<i>baracutey</i> Zayas, 1975:212
	seUSA, Cuba
	Cuba

### **Polyrhabdini** Thomson 1860:30

#### **Polyrhabphis** Audinet-Serville, 1835:26

*Polyraphis* Lacordaire, 1872:731

*Polyrraphis* Gemminger & Harold, 1873:3139

**angustata** Buquet, 1853:445

*elongata* Bates, 1880: pl.10, fig.3

*bondari* Lane, 1939:76

**argentina** Lane, 1978:72

**armiger** Schoenherr, 1817:381

*armata* Voet, 1778:15

**baloupae** Santos-Silva, Martins & Tavakilian, 2010:498

**batesi** Hovore & McCarty, 1998:8

**belti** Hovore & McCarty, 1998:10

**confusa** Lane, 1978:63

**fabricii** Thomson, 1865:542

*denudata* Lane, 1978:69

**gracilis** Bates, 1862:403

*testacea* Lane, 1965:298

**grandini** Buquet, 1853:444

**hystricina** Bates, 1862:402

**jansoni** Pascoe, 1859:30

*janseni* Aurivillius, 1923:372

**kempfi** Lane, 1978:67

**lanei** Santos-Silva, Martins & Tavakilian, 2010:497

**michaeli** McCarty, 1997:43

**olivieri** Thomson, 1865:543

**papulosa** (Olivier, 1795:72)

*paraensis* Bates, 1862:404

**peruana** Santos-Silva, Martins & Tavakilian, 2010:476

**pilosa** Lane, 1965:294

**spinipennis** Laporte, 1840:460

*abdominalis* Heyne & Taschenberg, 1906:243 (not White, 1855)

**spinosa** (Drury, 1773: pl. 31)

*horrida* Voet, 1778:15

**turnbowi** Hovore & McCarty, 1998:12

Nicaragua-Panama, Fr Guiana,  
eEcuador, neBrasil (AM, BA), Bolivia (LP)

Peru, Argentina, Bolivia, Paraguay, Brasil  
Unknown

Fr Guiana  
Mexico (VC) - Panama, wEcuador  
Guatemala, Honduras - Panama, wEcuador, Colombia  
seBrasil (RJ-RS)  
Peru, Guianas, nwBrasil (AM), eEcuador

Brasil (AM, SP), eEcuador, Bolivia (SC), Fr Guiana

seBrasil (MG, RJ)  
nBrasil (PA), Fr Guiana  
nBrasil (PA), eEcuador

eBrasil (BA, ES)  
Brasil (AM, PA)  
Mexico (QR, YU)  
Fr Guiana  
Fr Guiana, Brasil, Peru, Colombia, Bolivia (LP, SC)

Peru  
Peru, eEcuador, Bolivia, Guianas  
ecSAmer

Guianas, eEcuador, nBrasil (AP, AM), Colombia,  
Bolivia (SC)  
Panama, Peru?

### **Pretiliini** Martins & Galileo, 1990:705

#### **Pretilia** Bates, 1866:302

**tuberculata** (Fabricius, 1801:331)

*telephoroides* Bates, 1866:302

Fr Guiana, nBrasil (PA)

### **Pteropliini** Thomson, 1861:43, 73

*Protorhopalitae* Thomson, 1861:69

*Niphoninae* Pascoe, 1864:56

*Hebestolitae* Thomson, 1864:107 (part)

*Ataxiides* Lacordaire, 1872:597

*Emphyroeciides* Lacordaire, 1872:713

*Barooides* Lacordaire, 1872:439

*Atossides* Lacordaire, 1872:496

*Metagnomini* Breuning, 1961:5

#### **Anobrium** Belon, 1902:334

*Euteles* Breuning, 1940:212

**fasciatum** Galileo & Martins, 2002:21

**fraterculum** Galileo & Martins, 2002:24

Brasil (MT), Bolivia (SC)

Brasil (SP, RG)

<b>leuconotum</b> Galileo & Martins, 2002:19	Brasil (MA, MG)
<b>luridum</b> (Breuning, 1940:212)	eBrasil (ES)
<b>minimum</b> Martins, Galileo & de-Oliveira, 2009:523	Brasil (MA)
<b>oberthuri</b> Belon, 1902:334	Brasil (PA, RO, MT, MG), Bolivia (SC), eEcuador
<b>punctatum</b> Galileo & Martins, 2002:21	Brasil (MA, PI)
<b>rugosicollis</b> Galileo & Martins, 2002:23	Brasil (MG), Peru, Bolivia (SC)
<b>simplicis</b> Galileo & Martins, 2002:22	Brasil (SP, GO, PN)
<b>Ataxia</b> Haldeman, 1847:56	
<i>Stenidea</i> Haldeman, 1847:373 (not Mulsant, 1847)	
<i>Stenosoma</i> LeConte, 1852:158 (not Mulsant, 1839)	
<i>Proecha</i> Thomson in Chevrolat, 1862:252	
<i>Esthlogena</i> Bates, 1866:289 (not Thomson, 1864)	
<i>Parysatis</i> Thomson, 1868:118	
<i>Parepectasis</i> Bruch, 1926:345	
<b>acutipennis</b> (Thomson, 1868:111)	seBrasil (RJ-RS)
<b>albisetosa</b> Breuning, 1940:38	eBrasil (CE, PE)
<b>alboscutellata</b> Fisher, 1926:3	Cuba, Puerto Rico, Virgin Is.
<b>alpha</b> Chemsak & Noguera, 1993:91	wMexico (SI, JA)
<b>arizonica</b> Fisher, 1920:158	swUSA (AZ), nMexico (BC)
<b>brunnea</b> Champlain & Knull, 1926:206	c USA (MN-IL, TX)
<b>canescens</b> (Bates, 1880:113)	seMexico (YU), Honduras
<b>cayennensis</b> Breuning, 1940:152	Fr Guiana
<b>cayensis</b> Chemsak & Feller, 1988:182	Belize (Twin Cays)
<b>cineracea</b> Galileo & Martins, 2007:205	Bolivia (SC)
<b>crassa</b> Vitali, 2007:50	Jamaica
<b>crypta</b> (Say, 1831:5)	eUSA-Brasil (?)
<i>annulata</i> Fabricius, 1801:326 (not Fabricius, 1792)	
<i>sordida</i> Haldeman, 1847:56	
<b>cylindrica</b> Breuning, 1940:39	Colombia
<b>estolooides</b> Breuning, 1940:39	seBrasil (SP)
<b>falli</b> Breuning, 1961:225	sUSA (Fla)
<i>sulcata</i> Fall, 1907:84	
<b>fulvifrons</b> (Bates, 1885:346)	Costa Rica, Panama
<b>haitiensis</b> Fisher, 1932:73	Haiti
<b>hovorei</b> Lingafelter & Nearns, 2007:184	R Dominicana, Haiti
<b>hubbardi</b> Fisher, 1924:253	swUSA (AZ-AR, TX, CO), neMexico
<i>crypta</i> Riley, 1880:271 (not Say, 1832)	
<b>illita</b> (Bates, 1885:347)	Guatemala
<b>linearis</b> (Bates, 1866:290)	cBrasil (PA, RO, MT), Fr Guiana, Bolivia (SC)
<b>lineata</b> (Fabricius, 1792:314)	eMexico (VC) – Argentina, Bolivia (SC), Brasil (MA)
<b>luteifrons</b> (Bruch, 1926:345)	Paraguay, Argentina, Bolivia (SC)
<i>strandi</i> Breuning, 1940:40	
<b>mucronata</b> (Bates, 1866:289)	nwBrasil (AM), Fr Guiana
<b>nivisparsa</b> (Bates, 1885:346)	Honduras, Costa Rica, Panama
<b>obscura</b> (Fabricius, 1801:307)	cBrasil (AM, MA), eEcuador, Fr Guiana
<i>sulcata</i> Bates, 1866:290	
<i>collaris</i> Thomson, 1868:119	
<i>flaviceps</i> Breuning, 1942:137	
<b>obtusa</b> (Bates, 1866:291)	seBrasil (ES-SC), Bolivia (SC)
<i>brunnipes</i> Thomson, 1868:122	
<b>operaria</b> Erichson in Schomburgk, 1848:574	eUSA-TX-SAmer
<i>nigritarsis</i> Thomson, 1868:120	
<i>lineata</i> Gemminger & Harold, 1873:3100	
<i>flavescens</i> Bates, 1880:112	
<b>parva</b> Galileo & Martins, 2011:179	Brasil (PB)
<b>perplexa</b> (Gahan, 1892:258)	cMexico (MO, GR, PU)
<b>piauiensis</b> Martins & Galileo, 2012:559	Brasil (PI)
<b>prolixa</b> (Bates, 1866:291)	seBrasil (RJ)
<b>rufitarsis</b> (Bates, 1880:112)	Nicaragua

<b>setulosa</b> Fall, 1907:84	Mexico (BC)
<b>spinicauda</b> Schaeffer, 1904:224	sUSA (FL), Cuba, Bahamas, Jamaica
<b>spinipennis</b> Chevrolat, 1862:252	Cuba, Puerto Rico, St Thomas
<b>stehliki</b> Chemsak, 1969:187	Cuba
<b>tibialis</b> Schaeffer, 1908:348	swUSA (TX)
<b>uniformis</b> Fisher, 1926:3	Trinidad
<b>variegata</b> Fisher, 1925:1	Cuba, Jamaica
<b>yucatana</b> Breuning, 1940:39	seMexico (YU)
<b>Catafimбрия</b> Aurivillius, 1922:260	
<i>Fimbria</i> Belon, 1896:387 (not Boheman, 1861)	
<b>boliviana</b> (Belon, 1896:388)	Bolivia
<b>Cryptocranium</b> Lacordaire 1830:184	
<i>Ornatodesisa</i> Breuning, 1961:18	
<b>cazieri</b> Lane, 1958:6	Brasil (PA, GO), Peru, Bolivia (SC)
<i>pulchra</i> Breuning, 1961:19	
<i>gounellei</i> Breuning, 1980:68	
<b>laterale</b> Audinet-Serville, 1835:76	eBrasil (PE, MG-SC), Bolivia
<b>Emphytoecia</b> Fairmaire & Germain, 1859:529	
<i>Amphytoecia</i> Thomson, 1861:383	
<i>Emphytoecides</i> Breuning, 1942:174	
<b>alboliturata</b> (Blanchard in Gay, 1851:520)	Chile
<b>camousséighti</b> Cerda, 1995:77	Chile
<b>dimidiata</b> (Blanchard in Gay, 1851:521)	Chile
<i>dimidiata</i> m. <i>vitticollis</i> Breuning, 1947:61	
<b>elquiensis</b> Cerda, 1995:79	Chile
<b>lineolata</b> (Blanchard in Gay, 1851:519)	Chile
<i>lineolata</i> Breuning, 1942:175	
<b>niveopicta</b> Fairmaire & Germain, 1864:390	Chile
<b>sutura-alba</b> Fairmaire & Germain, 1859:531	Chile
<b>suturella</b> (Blanchard in Gay, 1851:518)	Chile
<b>Emphytoeciosoma</b> Melzer, 1934:96	
<b>daguerrei</b> Melzer, 1934:97	eArgentina (BA), Uruguay
<b>Epectasis</b> Bates, 1866:294	
<b>hiekei</b> Breuning, 1974:157	eMexico (VC), Honduras
<b>juncea</b> (Newman, 1840:13)	eMexico (VC) - Panama, Ecuador, Peru, Fr Guiana, Brasil, Bolivia (SC)
<i>attenuata</i> Bates, 1866:294	
<i>grossepunctata</i> Breuning, 1942:175	
<b>junceoides</b> Breuning, 1961:25	nwBrasil (AM)
<b>mexicana</b> Breuning, 1954:6	Mexico
<b>panamensis</b> Breuning, 1974:157	Panama
<b>rotundipennis</b> Breuning, 1943:63	eBrasil (ES, MA)
<b>similis</b> Gahan, 1895:126	W Indies (Lesser Antilles)
<b>Esaete</b> Galileo & Martins, 2002:15	
<b>rufulus</b> Galileo & Martins, 2002:15	Brasil (ES, BA)
<b>Esthlogena (Esthlogena)</b> Thomson, 1864:107	
<i>Hebestola</i> Thomson, 1857:302 (not Haldeman, 1847; not Blanchard in Gay, 1851)	
<b>albisetosa</b> Bates, 1880:113	Mexico - Honduras
<b>albolineata</b> (Breuning, 1940:40)	Fr Guiana, Guyana
<b>amaliae</b> Galileo & Martins, 2011:184	Guatemala

<b>brunnescens</b> Breuning, 1940:41	Colombia
<i>brunescens</i> Breuning, 1961:35	
<b>chicacaoensis</b> Galileo & Martins, 2011:184	Guatemala
<b>comata</b> (Thomson, 1857:303)	Brasil, Uruguay
<b>dissimilis</b> Galileo & Martins, 2011:186	Peru (Cusco)
<b>foveolata</b> Aurivillius, 1920:381	Bolivia (SC)
<b>glaucipennis</b> Thomson, 1868:121	Brasil
<b>guatemalena</b> Bates, 1885:348	Guatemala
<b>lanata</b> Breuning, 1940:152	Brasil
<b>maculifrons</b> Thomson, 1868:120	seBrasil (BA, RJ, SP)
<b>mirandilla</b> Bates, 1885:348	Guatemala, Panama
<b>monticola</b> (Fisher, 1942:25)	Jamaica
<b>nigrosuturalis</b> Galileo & Martins, 2011:183	Mexico (Colima), Panama
<b>porosa</b> Bates, 1872:200	eMexico (VC) - Panama
<b>porosoides</b> Breuning, 1969:188	eBrasil (BA)
<b>spinipennis</b> Breuning, 1942:137	sBrasil (SC)
<b>spinosa</b> Breuning, 1954:6	Guatemala
 <b>Esthlogena (Pseudotaxia)</b> Breuning, 1940:152	
<b>obliquata</b> Breuning, 1940:152	Brasil
<b>proletaria</b> Thomson, 1868:121	Venezuela, Peru
 <b>Esthlogenopsis</b> Breuning, 1942:138	
<b>atlantica</b> Monné & Monné, 2006:491	Brasil (BA, ES, MG, RJ)
<b>ochreoscutellaris</b> Breuning, 1942:138	ecBrasil (GO), Bolivia (BN, SC)
 <b>Ophthalmocydrus</b> Aurivillius, 1925:513	
<b>Kuauna</b> Martins & Galileo, 2009:531	
<b>semiorbifer</b> Aurivillius, 1925:513	Colombia, Venezuela
<i>schmidti</i> Martins & Galileo 2009:531	
 <b>Parepectasoides</b> Breuning, 1979:47	
<i>Proxepectasis</i> Monné & Giesbert, 1992:252	
<i>Parepectasis</i> Breuning, 1974:159 (not Bruch, 1926)	
<b>boliviiana</b> (Breuning, 1974:159)	eBrasil (ES), Bolivia (SC)
 <b>Pteroplus</b> Lacordaire, 1830:183	
<i>Pteroplia</i> Thomson, 1861:73	
<b>acuminatus</b> Audinet-Serville, 1835:66	seBrasil (BA, ES, RJ)
 <b>Rhaphiptera</b> Audinet-Serville, 1835:66	
<b>affinis</b> Thomson, 1868:116	seBrasil (RJ-RS), Paraguay
<b>albicans</b> Breuning, 1940:152	eBrasil (ES)
<b>albibennis</b> Breuning, 1947:51	eBrasil (BA, MG)
<b>alvarengai</b> Fragoso & Monné, 1984:1081	cBrasil (MT), Fr Guiana
<b>annulicornis</b> Gounelle, 1908:13	cBrasil (GO, MT, MG)
<b>apeara</b> Galileo & Martins, 2011:179	Brasil (BA)
<b>avicenniae</b> Dalens & Tavakilian, 2007:6	Fr Guiana
<b>boliviiana</b> Galileo & Martins, 2007:205	Bolivia (SC)
<b>candidans</b> Gounelle, 1908:16	eBrasil (PE)
<b>clarevestita</b> Tippmann, 1953:359	seBrasil (SP-SC)
<b>durantoni</b> Tavakilian & Touroult, 2007:2	Fr Guiana
<b>elegans</b> Breuning, 1961:11	ecBrasil (GO)
<b>gahani</b> Gounelle, 1908:15	seBrasil (RJ)
<i>planipennis</i> Zajciw, 1960:144	
<b>lavaissierorum</b> Dalens & Tavakilian, 2007:3	Fr Guiana
<b>melzeri</b> Fragoso & Monné, 1984:1082	eBrasil (BA)
<b>nodifera</b> Audinet-Serville, 1835:66	eBrasil, Paraguay, Argentina

<b>obtusipennis</b> Melzer, 1935:188	seBrasil (ES, RJ)
<b>oculata</b> Gounelle, 1908:16	eBrasil (GO, MA, PB-SP), nArgentina, Bolivia (SC)
<i>oculata</i> var. <i>gounellei</i> Breuning, 1961:16	
<b>pallens</b> Gounelle, 1908:15	seBrasil (MG-SP)
<b>punctulata</b> Thomson, 1868:117	seBrasil (ES, RJ)
<b>rixator</b> Thomson, 1868:117	Brasil (PA, MT, ES), Fr Guiana
<i>americanus</i> Schoenherr, 1817:363	
<i>notata</i> Voet, 1778:16	
<b>roppai</b> Fragoso & Monné, 1984:1082	nwBrasil (AM)
<b>scrutatrix</b> Thomson, 1868:118	Panama, Fr Guiana, Peru
<b>seabrai</b> Fragoso & Monné, 1984:1080	eBrasil (ES)
<b>tavakiliani</b> Fragoso & Monné, 1984:1082	Fr Guiana
<b>triangulifera</b> Lane, 1974:97	eBrasil (ES)
<b>Rhaphipteroides</b> Touroult & Tavakilian, 2007:14	
<i>apicalis</i> Touroult & Tavakilian, 2007:14	Fr Guiana
<b>Trichepectasis</b> Breuning, 1940:213	
<i>rufescens</i> Breuning, 1940:213	seBrasil (MG, RJ)

### **Saperdini** Mulsant, 1839:181

<b>Saperda</b> Fabricius, 1775:184	
<i>Anaerea</i> Mulsant, 1839:184	
<i>Compsidia</i> Mulsant, 1839:185	
<i>Amilia</i> Mulsant, 1863:376	
<i>Argalia</i> Mulsant, 1863:381	
<i>Lopezcolonia</i> Alonso-Zarazaga, 1998:131	
<i>calcarata</i> Say, 1824:408	NAmer
<i>adspersa</i> LeConte, 1850:234	
<i>candida</i> Fabricius, 1787:147	eNAmer
<i>bivittata</i> Say, 1824:409	
<i>bipunctata</i> Hopping, 1925:208	
<i>cretata</i> Newman, 1838:395	eNAmer
<i>discoidea</i> Fabricius, 1798:147	eNAmer
<i>fuscipes</i> Say, 1827:273	
<i>fuscipes</i> var. <i>dorsalis</i> Haldeman, 1847:56	
<i>fayi</i> Bland, 1863:320	neNAmer
<i>m. imaculipennis</i> Breuning, 1952:167	
<i>shoemakeri</i> Davis, 1923:97	
<i>horni</i> Joutel, 1902:33	Pac Coast NAmer
<i>uteana</i> Casey, 1924:294	
<i>imitans</i> Felt & Joutel, 1904:58	neNAmer
<i>inornata</i> Say, 1824:107	eNAmer-ID, AZ
<i>concolor</i> LeConte, 1852:163	
<i>concolor</i> var. <i>unicolor</i> Felt & Joutel, 1904:16	
<i>mecasoides</i> Casey, 1913:359	
<i>lateralis</i> Fabricius, 1775:185	eNAmer-TX, ND
<i>abbreviatus</i> Fitch, 1858:61	
<i>suturalis</i> Fitch, 1858:61	
var. <i>connecta</i> Felt & Joutel, 1904:60	
var. <i>disconotata</i> Pic, 1907:152	
<i>m. transeuns</i> Breuning, 1952:165	
<i>mutica</i> Say, 1824:409	e NAme
<i>obliqua</i> Say, 1826:274	eNAmer

<b>populnea populnea</b> (Linnaeus, 1758:394)	Europe, Asia
subsp. <b>moesta</b> LeConte, 1850:234	eNAmer
subsp. <b>tulari</b> Felt & Joutel, 1904:70	wNAmer
<b>puncticollis</b> Say, 1824:406	eNAmer
<i>trigeminata</i> Randall, 1838:43	
<b>tridentata</b> Olivier, 1795:30	eNAmer-TX
var. <i>dubiosa</i> Haldeman, 1847:55	
<i>intermedia</i> Fitch, 1858:60	
<i>rubronotata</i> Fitch, 1858:60	
<i>trifasciata</i> Casey, 1913:359	
var. <i>disconotata</i> Pic, 1907:152	
<b>vestita</b> Say, 1824:290	eNAmer
<i>atkinsoni</i> Curtis, 1829: pl.275	
<i>immaculata</i> Breuning, 1976:740	

### **Tapeinini** Thomson 1857:41

#### **Tapeina** Lepeletier & Audinet-Serville in Latreille, 1828:545

*Eurycephalus* Gray in Griffith, 1831:pl. 65, fig. 5

*Tapina* Gemminger & Harold, 1873:3068

<b>bicolor</b> Lepeletier & Audinet-Serville in Latreille, 1828:546	seBrasil (RJ)
<b>coronata coronata</b> Lep. & Audinet-Serville in Latreille, 1828:546	seBrasil (RJ)
<i>picea</i> Lepeletier & Audinet-Serville in Latreille, 1828:546	
<i>niger</i> Gray in Griffith, 1831:pl. 65, fig. 5	
<i>diadema</i> Gemminger, 1873:146	
subsp. <b>integra</b> Marinoni, 1972:20	seBrasil, Paraguay, Argentina
<b>dispar</b> Lepeletier & Audinet-Serville, 1828:546	SAmer
<b>erectifrons erectifrons</b> Thomson, 1857:43	Colombia, Venezuela
<i>coronata</i> Gerstaecker, 1858:329 (not Lepeletier & Audinet-Serville, 1828)	
subsp. <b>amazona</b> Marinoni, 1972:55	Peru, Brasil (AM, PA, AC)
subsp. <b>avuncula</b> Marinoni, 1972:53	Venezuela, Fr Guiana
<b>hylaearna</b> Marinoni, 1972:34	nwBrasil (AM)
<i>dispar</i> Bates, 1866:196 (not Lepeletier & Audinet-Serville, 1828)	
<b>melzeri</b> Zajciw, 1966:373	sBrasil, Paraguay, Argentina, Bolivia (SC)
<b>Paulista</b> Marinoni, 1972:37	seBrasil (SP), Bolivia (SC)
<b>rubronigra</b> Marinoni, 1972:39	w Brasil (AC, RO, MT), Bolivia (SC)
<b>rudifrons</b> Marinoni, 1972:30	scBrasil, Paraguay, Argentina, Bolivia (SC)
<b>transversifrons transversifrons</b> Thomson, 1857:44	eMexico (VC) - Honduras
subsp. <b>brevisifrons</b> Chemsak & Linsley in Marinoni, 1972:64	wMexico (SI, JA)
subsp. <b>centralis</b> Marinoni, 1972:62	Nicaragua - Panama, Venezuela
<i>costaricensis</i> Breuning, 1974:162	

### **Tetraopini** Thomson, 1861:66

#### **Mecasoma** Chemsak & Linsley, 1974:183

**validicornis** (Bates, 1885:426) swMexico (JA, OA)

#### **Phaea** Newman, 1840:13

*Oberopa* Haldeman, 1847:373

*Lamprocleptes* Thomson, 1857:64

**acromela** Pascoe, 1858:256

**andrewsi** Chemsak, 1999:45

**astatheoides** Pascoe, 1866:289

var. *apicalis* Aurivillius, 1923:478

**beieri** Chemsak, 1999:46

**biplagiata** Chemsak, 1977:270

**brevicornis** Chemsak, 1999:47

eMexico (VC)

eEcuador

Colombia

Honduras

Mexico (widely distributed), Guatemala

Venezuela, Colombia

<b>bryani</b> Chemsak, 1999:48	Mexico (CH - JA)
<b>canescens</b> (LeConte, 1852:157)	wcUSA (KS, CO, NM)
<b>carnelia</b> Chemsak & Linsley, 1988:137	wMexico (JA)
<b>coccinea</b> Bates, 1866:367	nBrasil (PA), Bolivia (SC)
<b>copei</b> Chemsak, 1999:51	Costa Rica
<b>crocata</b> Pascoe, 1866:288	Panama, Colombia
<b>elegantula</b> Melzer, 1933:381	Costa Rica
<b>erinae</b> Chemsak, 1999:53	Mexico (VC)
<b>eyai</b> Chemsak, 1999:53	Mexico (JA)
<b>flavovittata</b> Bates, 1881:197	eMexico (MI, VC) - Costa Rica
<b>giesberti</b> Chemsak, 1999:55	Guatemala to Panama
<b>haleyae</b> Chemsak, 1999:56	Mexico (CH)
<b>hatsueae</b> Chemsak, 1999:57	Costa Rica
<b>högei</b> Bates, 1881:198	swMexico (JA, OA), Costa Rica (GU)
<i>latifrons</i> Chemsak, 1977:271	
<b>hovorei</b> Chemsak, 1999:58	Costa Rica, Panama
<b>howdenorum</b> Chemsak, 1999:59	Panama
<b>janzeni</b> Chemsak, 1999:60	Costa Rica, Panama
<b>johni</b> Chemsak, 1999:61	Panama
<b>juanitae</b> Chemsak & Linsley, 1988:138	wMexico (JA, GR)
<b>kaitlinae</b> Chemsak, 1999:62	Mexico (SI)
<b>kellyae</b> Chemsak, 1999:63	Mexico (OA, CH), Guatemala - Costa Rica
<b>lateralis</b> Bates, 1881:196	ecMexico (MO, VC)-Costa Rica
<b>laurieae</b> Chemsak, 1999:65	Mexico (GU)
<b>lawi</b> Chemsak, 1999:65	Costa Rica, Panama
<b>linsleyi</b> Chemsak, 1999:66	Mexico (VC)
<b>maccartyi</b> Chemsak, 1999:67	Mexico (JA, GU, CH)
<b>mankinsi</b> Chemsak & Linsley, 1979:272	Guatemala - Honduras
<b>mariae</b> Chemsak, 1999:68	Guatemala
<b>marthae</b> Chemsak, 1977:271	wMexico (SI)
<b>maryannae</b> Chemsak, 1977:272	Mexico (SI, MO, JA,GR)
<b>maxima</b> Bates, 1881:199	wMexico (JA)
<b>miniata</b> Pascoe, 1858:256	sMexico (CHS)-Venezuela
<i>lineola</i> Bates, 1872:228	
<b>mirabilis</b> Bates, 1874:232	wMexico (JA)-Costa Rica
<b>monostigma</b> (Haldeman, 1847:57)	eUSA
<i>jucunda</i> LeConte, 1862:40	
<i>expurgata</i> Casey, 1913:386	
<b>nigripennis</b> Bates, 1881:196	Guatemala
<b>nigromaculata</b> Bates, 1881:199	seMexico (YU)
<b>noguerai</b> Chemsak, 1999:74	Mexico (OA, CH)
<b>phthisica</b> Bates, 1881:197	scMexico (ME)-Costa Rica, Panama
<i>auricapilla</i> Bates, 1885:425	
<i>vittulata</i> Melzer, 1934:240	
<i>macilenta</i> Bates, 1881:197	
<b>rosea</b> Bates, 1885:425	Costa Rica, Panama
<b>rubella</b> Bates, 1881:198	Mexico - Costa Rica
<i>nevermanni</i> Melzer, 1932:236	
<b>rufiventris</b> Bates, 1872:228	Mexico (Si - CH)
<b>saperda</b> Newman, 1840:14	Mexico (SLP, OA, VC), Guatemala, Honduras, Belize
<i>entomologorum</i> Thomson, 1857:65	
<b>scuticollis</b> Bates, 1872:227	Nicaragua, Costa Rica, Panama
<i>schildi</i> Melzer, 1934:240	
<b>semirufa</b> Bates, 1872:228	sMexico (CHS, GR, MO, OA,VC), Guatemala
<i>scapularis</i> Bates, 1881:198	
<b>sharonae</b> Chemsak, 1999:81	Mexico (CH)
<b>sherylae</b> Chemsak, 1999:81	Costa Rica
<b>signaticornis</b> Melzer, 1932:235	Costa Rica
<b>tenuata</b> Bates, 1872:228	sMexico (MO, GU, OA)
<i>unicolor</i> Gahan, 1892:267	

<b>tricolor</b> Bates, 1881:199	neMexico (TA, SLP), Guatemala
<b>turnbowi</b> Chemsak, 1999:84	Panama
<b>vitticollis</b> Bates, 1872:228	scMexico (MO)
<b>wappesi</b> Chemsak, 1999:86	Mexico (CH)
<b>Tetraopes</b> Dalman in Schoenherr, 1817:401	
<b>annulatus</b> LeConte, 1847:93	Canada (Alberta)-swUSA (TX, AZ)
<i>canescens</i> LeConte, 1852:158	
<i>vestitus</i> Casey, 1913:378	
<i>canescens fontinalis</i> Casey, 1913:378	
<i>uteanus</i> Casey, 1913:378	
<b>basalis</b> LeConte, 1852:158	wUSA (CA, OR)
<i>mancus</i> LeConte, 1859:81	
<i>omissus</i> Casey, 1913:377	
<i>coccineus</i> Casey, 1913:382	
<i>obsoletus</i> Casey, 1913:382	
<i>junctus</i> Casey, 1913:380	
<i>latior</i> Casey, 1924:296	
<b>batesi</b> Chemsak, 1963:28	swMexico (OA)
<b>cleroides</b> Thomson, 1861:66	wMexico (JA-OA)
<b>comes</b> Bates, 1881:200	sMexico (CHS, OA)-Costa Rica
<b>crassus</b> Chemsak & Noguera, 2004:237	cMexico (JA)
<b>crinitus</b> Chemsak & Noguera, 2004:238	wMexico (NA, SI)
<b>discoideus</b> LeConte, 1858:26	swUSA (CO, TX, AZ, CA), Mexico (widely distributed)-Honduras
<i>rubrocinereus</i> Thomson, 1861:67	
<i>nanulus</i> Casey, 1913:376	
<i>nigricollis</i> Casey, 1913:376	
<b>elegans</b> Horn, 1894:404	Mexico (BC)
<b>femoratus</b> LeConte, 1847:93	ec USA (OH)-wN Amer, nMexico (widely distributed)
<i>oregonensis</i> LeConte, 1854:19	
<i>collaris</i> Horn, 1878:49	
<i>nigripes</i> Casey, 1913:377	
<i>vegasensis</i> Casey, 1913:380	
<i>velutinus</i> Casey, 1913:380	
<i>robustus</i> Casey, 1913:381	
<i>brevisetosus</i> Casey, 1913:381	
<i>punctipennis</i> Casey, 1913:383	
<i>atrisetosus</i> Casey, 1913:383	
<i>femoratus amnicola</i> Casey, 1913:384	
<i>femoratus monticola</i> Casey, 1913:384	
<i>spissicornis</i> Casey, 1913:384	
<i>ruber</i> Casey, 1913:384	
<i>fortis</i> Casey 1913:384	
<i>caseyi</i> Aurivillius, 1923:575	
<b>huetheri</b> Skillman, 2007:1	South Dakota
<b>ineditus</b> Chemsak & Giesbert, 1986:38	wMexico (JA, CHS, CM)
<b>linsleyi</b> Chemsak, 1963:31	swUSA (TX, AZ, NM)
<b>mandibularis</b> Chemsak, 1963:47	swUSA (OK, TX)
<b>melanurus</b> Schoenherr, 1817:401	eUSA
<i>canteriator</i> Drapiez, 1819:47	
<i>arator</i> Germar, 1824:486	
<i>tornator</i> Stephens, 1829:413 (not Fabricius, 1775)	
<b>paracomes</b> Chemsak, 1963:26	Guatemala-Costa Rica
<b>pilosus</b> Chemsak, 1963:40	wcUSA (NE, CO, OK, TX)
<b>quinquemaculatus</b> Haldeman, 1847:53	eN Amer-swUSA (TX)
<i>quadrimaculatus</i> Leng & Hamilton, 1896:160	
<b>skillmani</b> Chemsak & Noguera, 2004: 240	swUSA (AZ)
<b>subfasciatus</b> Bates, 1881:201	scMexico (GR, ME, MO, NA, OA, PU)
var. <i>nigripes</i> Bates, 1881:201	

<b>sublaevis</b> Casey, 1913:382	swUSA (CA, AZ)
<i>sandix</i> Casey, 1914:370	
<b>tetraphthalmus</b> (Forster, 1771:41)	eNAmer
<i>tetraphthalmus</i> Provancher, 1877:637	
<i>tornator</i> Fabricius, 1775:176	
<i>fornator</i> Fabricius, 1787:141	
<i>tredecimpunctatus</i> Drapiez, 1820:121	
<i>tetraphthalmus iowensis</i> Casey, 1913:386	
<i>humeralis</i> Casey, 1913:379	
<b>texanus</b> Horn, 1878:49	swUSA (OK, TX, AK), nMexico
<b>thermophilus</b> Chevrolat, 1861:190	swUSA (TX), sMexico (OA, VC)-Nicaragua
<b>thoreyi</b> Bates, 1881:201	swMexico (GR, PU, OA, VC)
<b>umbonatus</b> LeConte, 1852:156	Mexico (NA-VC), Nicaragua, Costa Rica (GU, LI)
<b>varicornis</b> Laporte, 1840:487	cMexico (MI-VC)
<i>cordifer</i> Imhoff, 1856:177	
<i>undecimpunctatus</i> Thomson, 1857:61	
<b>Tetrops</b> Stephens, 1829:16	
<b>praeustus</b> (Linnaeus, 1758:641)	Europe, nAfrica (introduced, established in eUS)
<b>Xenofreini</b> Bates 1885:373	
<b>Curiofrea</b> Galileo & Martins, 1999:96	
<b>curiosa</b> Galileo & Martins, 1999:97	Colombia
<b>Oroxenofrea</b> Galileo & Martins, 1999:95	
<b>spiculata</b> Galileo & Martins, 1999:96	Brasil (MA, PA), Fr Guiana, eEcuador
<b>Xenofrea</b> Bates, 1885:373	
<b>albofasciata</b> Galileo & Martins, 2001:61	sBrasil (PA, SC)
<b>anomala</b> Bates, 1885:373	Costa Rica (HE), Panama
<b>anoreina</b> Tavakilian & Néouze, 2006:281	Venezuela, Brazil (PA, GO, MA, SP, MS), Argentina (MI)
<b>apicalis</b> Melzer, 1931:3	sBrasil (MA, MG, RJ, SC), Fr Guiana, Paraguay
<b>aragua</b> Tavakilian & Néouze, 2006:274	Venezuela
<b>arcifera</b> Néouze & Tavakilian, 2005:145	Fr Guiana, nBrasil (AM), Bolivia (SC)
<i>clarkei</i> Galileo & Martins, 2005:385	
<b>areolata</b> Bates, 1885:374	Panama
<b>basitriangularis</b> Néouze & Tavakilian, 2005:145	Fr Guiana
<b>berkovi</b> Néouze & Tavakilian, 2005:133	Fr Guiana, Brasil (AM)
<b>bicincta</b> Tavakilian & Néouze, 2006:275	Brasil
<b>camixaima</b> Galileo & Martins, 2005:385	Brasil (RO), Bolivia (SC)
<b>cretacea</b> Néouze & Tavakilian, 2005:132	Fr Guiana
<b>dechambrei</b> Néouze & Tavakilian, 2005:148	Fr Guiana
<b>diagonalis</b> Martins & Galileo, 2010:690	Brasil (RO)
<b>durantoni</b> Néouze & Tavakilian, 2005:160	Fr Guiana
<b>enriquezae</b> Tavakilian & Néouze, 2006:287	Equador
<b>exotica</b> Galileo & Martins, 1999:97	Brasil (MA), Colombia
<b>favus</b> Tavakilian & Néouze, 2006:280	Brasil (PA)
<b>fractanulis</b> Tavakilian & Néouze, 2006:276	Brasil (SC)
<b>fulgida</b> Galileo & Martins, 2001:60	Brasil (AM), Fr Guiana, eEcuador
<b>griseocincta</b> Tavakilian & Néouze, 2006:273	Brasil (RO)
<b>guttata</b> Galileo & Martins, 2006:26	Mexico (CH, GR)
<b>hovorei</b> Néouze & Tavakilian, 2005:140	Fr Guiana
<b>inermis</b> Néouze & Tavakilian, 2005:138	Fr Guiana
<b>larrei</b> Néouze & Tavakilian, 2005:155	Fr Guiana
<b>lineatipennis</b> Zajciw, 1961:222	eBrasil (ES), Fr Guiana
<b>lupa</b> Tavakilian & Néouze, 2006:282	Brasil (GO)

<b>magdalenae</b> Néouze & Tavakilian, 2005:156	Fr Guiana, Brasil (AM)
<b>mariahelenae</b> Tavakilian & Néouze, 2006:286	Brasil (SP)
<b>martinsi</b> Tavakilian & Néouze, 2006:285	Brasil (Mato Grosso do Sul)
<b>mascara</b> Néouze & Tavakilian, 2005:134	Fr Guiana
<b>monnei</b> Tavakilian & Néouze, 2006:285	Brasil (AM, PA)
<b>morvanae</b> Néouze & Tavakilian, 2005:147	Fr Guiana
<b>murina</b> Néouze & Tavakilian, 2005:144	Fr Guiana
<b>nana</b> Galileo & Martins, 2005:387	Bolivia (SC)
<b>obscura</b> Galileo & Martins, 2005:385	Argentina (ER), Bolivia (SC)
<b>ocellata</b> Tavakilian & Néouze, 2006:276	Brasil (MG)
<b>picta</b> Tavakilian & Néouze, 2006:275	Brasil (SC)
<b>proxima</b> Néouze & Tavakilian, 2005:139	Fr Guiana, Brasil (AM)
<b>pseudomurina</b> Tavakilian & Néouze, 2006:280	Brasil (GO), Bolivia
<b>puma</b> Néouze & Tavakilian, 2005:146	Fr Guiana, Brasil (RO), Bolivia
<i>fasciolata</i> Galileo & Martins, 2005:384	
<b>punctata</b> Galileo & Martins, 2005:387	Bolivia (SC)
<b>rogueti</b> Néouze & Tavakilian, 2005:143	Fr Guiana
<b>seabrai</b> Tavakilian & Néouze, 2006:279	Brasil (AM, PA)
<b>senecauxi</b> Néouze & Tavakilian, 2005:153	Fr Guiana
<b>soukai</b> Néouze & Tavakilian, 2005:150	Fr Guiana
<b>tavakiliani</b> Dalens, Touroult & Giuglaris, 2009:82	Fr Guiana
<b>trigonalis</b> Bates, 1885:373	Peru, Fr Guiana, Bolivia (SC)
<b>veronicae</b> Dalens, Touroult & Giuglaris, 2009:81	Fr Guiana
<b>zischkai</b> Galileo & Martins, 2012:224	eEcuador, Bolivia (SC)
<b>zonata</b> Bates, 1885:373	Costa Rica, Panama, nBrasil (PA), Fr Guiana

### Incertae Sedis (probably Lamiinae)

**Lamia annulata** Fabricius, 1801:300  
**Lamia annulicornis** Kirby, 1818:439  
**Lamia obscura** Fabricius, 1798:144

"America meridionalis"  
 Brasil  
 "America boreali"

## References

- ABDULLAH, M. 1968. *Parandra (Neandra) brunnea quebecensis*, a new subspecies of the Parandrinae. **Entomol. Mon. Mag.**, **104**:75.
- ABREU, R., B.RONCHI-TELES, M. A. MONNÉ & B. VIANEZ. 2009. First record of species of Cerambycidae (Coleoptera) in cardeiro (*Scleronema micranthum*) (Bombacaceae) in the Central Amazon. **Neotropical Entomology** **38**(3): 432-433.
- ACHARD, J. 1910. Description de deux *Callichroma* nouveaux de l'Amérique du Sud. **Bull. Soc. Entomol. Fr.**, 1910:279-281.
1913. Monographie du genre *Amphionthe* Bates. **Insecta**, 3:29-42, 5 figs.
- AGASSIZ, J. L. R. 1846. **Nomenclator Zoologicus, Fasciculus XI: Continens Coleoptera.** 170 pp.
- ALTEN, R.L., G.R. ALTEN, & T.S.RAMEY. 2009. A new genus and species of Cerambycidae from Utah (Coleoptera: Cerambycidae: Cerambycinae). **Pan-Pac Ent.** **85**(1):1-7. 4 figs.
- ANDROW, R.A. & G.D. KEENEY. 1999. New Records of Ohio Long-Horned Beetles (Coleoptera-Cerambycidae). **Great Lakes Ent.** **32 (1-2)**: 1-7.
- ARAI, H. 2005. **Longhorn beetles of the Amazon I.** Amazon Insectarium. 125 pp. 43 color plates.
- ARAGAO, A.C. & M.A. MONNÉ. 2011. O gênero *Megacyllene* s. str. Casey (Coleoptera, Cerambycidae) na Mata Atlântica: descrição de duas espécies inéditas, chave para identificação e novas ocorrências. **Rev. Bras. Ent.** **55**(2): 159-171, 25 figures.
- ARIGONY, T. H. A. 1970. Notas sobre Parandrinae. I. Redescrição de *Parandra expectata* Lameere, 1902. **Papéis Avulsos Dep. Zool.**, **23**(9):77-82, 2 figs.
1970. Notas sobre Parandrinae. II. Redescrição de *Parandra villei* Lameere, 1885. **Rev. Bras. Entomol.**, **14**(8):57-62, 7 figs.
1971. Notas sobre Parandrinae. III. Redescrição de *Parandra galapagoensis* Van Dyke, 1953. **Rev. Bras. Entomol.**, **15**(3):15-20, 15 figs.
1972. Notas sobre Parandrinae. IV. Redescrição e comentários sobre algumas espécies de Zikán, 1948. **Rev. Bras. Entomol.**, **16**(5):31-48, 49 figs.
1977. Notas sobre Parandrinae. V. Redescrição de *Parandra (Archandra) caspia* Ménétries, 1832. **Rev. Bras. Entomol.**, **20**(3-4):159-164, 8 figs.
1978. Revisão do gênero Parandra. I. O subgênero *Hesperandra* Arigony, 1977. **Rev. Bras. Entomol.**, **22**(3-4):119-159, 64 figs.
1984. O subgênero *Parandra* Latreille, 1804 (Parandrinae): estudo fenético e cladístico de 12 espécies. **Iheringia, Zool.** (64):87-125, 66 figs.
- ARNETT, R. H. 1962. **The beetles of the United States. (A manual for identification).** xi +1112 pp., Univ. of America Press, Washington.
- ARTIGAS, J. N. 1970. Descripción de la larva y pupa de *Chenoderus testaceus* (Blanchard) **Bol. Soc. Biol. Concepción**, **42**:245-250, 10 figs.
- AUDINET-SERVILLE, J. G. 1832. Nouvelle classification de la famille des longicornes. **Ann. Soc. Entomol. France**, (1)1: 118-201.
1833. Nouvelle classification de la famille des longicornes (suite). **Ann. Soc. Entomol. France**, (1)2:528-573.
1834. Nouvelle classification de la famille des longicornes (suite). **Ann. Soc. Entomol. France**, (1)3:5-110.
1835. Nouvelle classification de la famille des longicornes (suite). **Ann. Soc. Entomol. France**, (1)4:5-100.

1835. Nouvelle classification de la famille des longicornes (suite et fin). **Ann. Soc. Entomol. France**, (1)4:197-228.
- AUDUREAU, A. 2008. Un Nouveau *Pseudodelaspis* originaire du Nicaragua (Coleoptera\_Cerambycidae, Cerambycinae) **Les Cahiers (77)**: 1-4, 5 figs.
2008. Contribution a l'etude des Longicornes de Guyane Française (Addendum à la liste d'Odette Morvan). **Lambillionea 108(1)**: 73-74.
2008. Contribution a la connaissance des Cerambycidae de la reserve privee forestiere de Domitila (Nicaragua). **Lambillionea 108(3)**: supplement, p.3-21.
2009. Un nouvel Acanthoderini du Bolivie. **Lambillionea CIX (4)**:499-500, 2 figures.
2010. Complement a l'inventaire faunistique des Cerambycidae de la reserve privee forestiere de Domitila (Nicaragua) avec description de nouvelles especes (Coleoptera, Cerambycidae). **Les Cahiers Magellanes 110:1-10**, 8 figs.
2011. Revision du Genre *Orthomegas* Audinet-Serville, 1832 (Coleoptera, Cerambycidae, Prioninae). **Les Cahiers Magellanes (N.S.) 6**:63-96, 52 figures.
2012. Notes sur les Onciderini du Perou (Coleoptera, Cerambycidae, Lamiinae, Onciderini). **Les Cahiers Magellanes NS 9**:57-64, 6 figures.
- AURIVILLIUS, C. 1887. Nya Coleoptera Longicornia. **Entomol. Tidskr.**, 8:191-197, 3 figs.
1891. Neue Coleoptera Longicornia. **Entomol. Tidskr.**, 12:97-106, 6 figs.
1893. Neue oder wenig bekannte Coleoptera Longicornia. 4. **Entomol. Tidskr.**, 14:177-186, 12 figs.
1897. Neue oder wenig bekannte Coleoptera Longicornia. 5. **Entomol. Tidskr.**, 18:241-248, pl. 3.
1899. Neue oder wenig bekannte Coleoptera Longicornia. 6. **Entomol. Tidskr.**, 20:259-265, 5 figs.
1900. Verzeichniss der von Dr. F. Meinert im Jahre 1891 in Venezuela gesammelten Cerambyciden. **Öfversigt af Kongl. Vetenskaps-Akad. Förh.**, 1900, 4:409-421, 1 fig.
1902. Neue oder wenig bekannte Coleoptera Longicornia. 7. **Entomol. Tidskr.**, 23:207-224, 9 figs.
1904. Cerambyciden aus Bolivien und Argentina gesammelt von Freiherrn Erland Nordenskiöld. **Entomol. Tidskr.**, 25:205-208, 1 fig.
1907. Neue oder wenig bekannte Coleoptera Longicornia. 9. **Ark. Zool.**, 3(18):1-39, 1 pl.
1908. Cerambyciden aus den Grenzgebieten zwischen Peru und Bolivien gesammelt von Dr. Nils Holmgren. **Ark. Zool.**, 5(1):1-11.
1910. Neue oder wenig bekannte Coleoptera Longicornia. 11. **Ark. Zool.**, 7(3):143-187, 1 fig.
1911. Neue oder wenig bekannte Coleoptera Longicornia. 12. **Ark. Zool.**, 7(19):187-228, 9 figs.
1912. **Coleopterorum Catalogus**, pars 39, Cerambycidae: Cerambycinae. Berlin, W. Junk, 574 p.
1913. Neue oder wenig bekannte Coleoptera Longicornia. 13. **Ark. Zool.**, 8(22):229-263, 11 figs.
1915. Neue oder wenig bekannte Coleoptera Longicornia. 15. **Ark. Zool.**, 9(8):319-334.
1916. Neue oder wenig bekannte Coleoptera Longicornia. 16. **Ark. Zool.**, 10(19):335-360, 4 figs., 1 pl.
1919. Wissenschaftliche Ergebnisse der schwedischen entomologischen Reise des Herrn Dr. A. Roman in Amazonas 1914-1915. 2. Cerambyciden. **Ark. Zool.**, 12(11):1-7, 2 figs.

1920. Neue oder wenig bekannte Coleoptera Longicornia. 17. **Ark. Zool.**, **13**(9):361-403, 9 figs.
1921. Neue Cerambyciden aus der Sammlung G. van Roon. **Tijdschr. Entomol.**, Amsterdam, **64**:46-53, 1 pl.
1922. **Coleopterorum Catalogus**, pars 73, Cerambycidae:Lamiinae. I. Berlin, W. Junk, 322 p.
1922. Neue oder wenig bekannte Coleoptera Longicornia. 18. **Ark. Zool.**, **14**(18):405-436, 30 figs.
1922. Neue Cerambyciden aus der Sammlung G. van Roon. **Tijdschr. Entomol.**, **65**:160-173.
1923. **Coleopterorum Catalogus**, pars 74, Cerambycidae: Lamiinae. II. Berlin, W. Junk, pp. 323-704.
1923. Neue oder wenig bekannte Coleoptera Longicornia. 19. **Ark. Zool.**, **15**(25):437-479, 21 figs.
1925. Neue oder wenig bekannte Coleoptera Longicornia. 20. **Ark. Zool.**, **17A**(12):481-501, 7 figs.
1925. Neue oder wenig bekannte Coleoptera Longicornia. 21. **Ark. Zool.**, **18A**(9):503-524, 23 figs.
1926. Cerambyciden gesammelt von Dr. A. Roman in Brasilien in den Jahren 1923-1924. **Ark. Zool.**, **18B**(14):1-6, 1 fig.
1927. Neue oder wenig bekannte Coleoptera Longicornia. 22. **Ark. Zool.**, **19A**(17):525-547, 14 figs., 1 pl.
1929. Cerambycidae. Bearbeitet von Chr. Aurivillius. **Zool. Jahrb.**, Suppl. **16**:1-3, 1 fig.
- AUSTIN, E. P. 1877. Remarks on the synonymy of North American Coleoptera. **Can. Entomol.**, **9**(5):92-94.
1880. **Supplement to the check list of the Coleoptera of America, north of Mexico.** Boston, S. F. Cassino, 67 pp.
- AUSTIN, E. P. & J. L. LeCONTE. 1874. Catalogue of the Coleoptera of Mt. Washington, N. H., by E. P. Austin; with descriptions of new species by J. L. LeConte, M. D. **Proc. Boston Soc. Nat. Hist.**, **16**:265-276.
- BARR, W.F. & R.L. PENROSE. 1969. Notes on the Distribution of Some Idaho Cerambycidae (Coleoptera). **Great Basin Nat.**, **29**(2): 88-95.
- BARRIGA, J. E. & CEPEDA, D. E. 2004. Nuevo género y especie de Compsocerini de Chile (Coleoptera, Cerambycidae). **Rev. Chil. Entomol.**, **30**(2): 58-8.
2006. Revisión del género *Oectropsis* Blanchard, 1851 (Coleoptera, Cerambycidae), con descripción de una nueva especie. **Rev. Chil. Entomol.**, **31**:43-54.
2007. New Synonyms on Cerambycidae of Chile (Coleoptera). **Rev. Chilena Ent.** **33**:5-13, 12 figs.
2007. Revision of the Necydalopsini Blanchard 1851 from Chile and Argentina (Coleoptera:Cerambycidae) with the Descriptions of two new Genera and Species. **Rev. Chilena Ent.** **33**:15-30, 16 figs.
- BARRIGA, J. E. & L. E. PEÑA. 1994. Nuevas especies de Cerambycidae de Chile y algunas sinonimias. **Gayana Zool.**, **58**(1):91-98.
- BARRIGA, J., T. MOORE, T. & D. E. CEPEDA, 2005. Nueva especie del género *Estola* Fairmaire et Germain, 1859, para Chile (Coleoptera, Cerambycidae, Desmiphorini). **Gayana**, **69**(2), 397-401, figs.
- BATES, H. W. 1861. Contributions to an insect fauna of the Amazon Valley. Coleoptera:Longicornes. **Ann. Mag. Nat. Hist.**, (3)**8**:40-52; 147-152; 212-219; 471-478.
1862. Contributions to an insect fauna of the Amazon Valley. Coleoptera:Longicornes. **Ann. Mag. Nat. Hist.**, (3)**9**:117-124; 396-405; 446-45.
1863. Contributions to an insect fauna of the Amazon Valley. Coleoptera:Longicornes. **Ann. Mag. Nat. Hist.**, (3)**12**: 100-109; 275-288; 367-381.

1864. Contributions to an insect fauna of the Amazon Valley. Coleoptera:Longicornes. **Ann. Mag. Nat. Hist.**, (3)13:43-56; 144-164; **14**:11-24.
1865. Contributions to an insect fauna of the Amazon Valley. Coleoptera:Longicornes. **Ann. Mag. Nat. Hist.**, (3)15: 213-225; 382-394; **16**:101-113; 167-182; 308-314.
1866. Contributions to an insect fauna of the Amazon Valley. Coleoptera:Longicornes. **Ann. Mag. Nat. Hist.**, (3)17:31-42; 191-202; 288-303; 367-373; 425-435.
1867. New genera of longicorn Coleoptera from the river Amazons. **Entomologist's Mon. Mag.**, 4:22-28.
1869. Contributions to an insect fauna of the Amazon Valley. Coleoptera:Prionides. **Trans. Entomol. Soc. London**, 1869:37-58.
1869. New species of Coleoptera from Chontales, Nicaragua. **Trans. Entomol. Soc. London**, 1869:383-389.
1870. Contributions to an insect fauna of the Amazon Valley. **Trans. Entomol. Soc. London**, 1870:243-335; 391-444.
1871. Description of a new genus, and two new species of longicorn Coleoptera. **Trans. Entomol. Soc. London**, 1871:375-376.
1872. On the longicorn Coleoptera of Chontales, Nicaragua. **Trans. Entomol. Soc. London**, 1872:163-238.
1873. Notes on the longicorn Coleoptera of tropical America. **Ann. Mag. Nat. Hist.**, (4)11:21-45;117-132.
1874. Supplement to the longicorn Coleoptera of Chontales, Nicaragua. **Trans. Entomol. Soc. London**, 1874:219-235.
1875. New genera and species of longicorns from South America. **Entomologist's Mon. Mag.**, 11:273-278.
1875. New genera and species of Prionidae. **Entomologist's Mon. Mag.**, 12:47-53.
1878. New genera and species of longicorn Coleoptera. **Entomologist's Mon. Mag.**, 14:272-274.
1879. **Biologia Centrali-Americana**, Insecta, Coleoptera, Longicornes, London, 5:1-16, pl. 1-2.
1879. New genera and species of Callichrominae. **Cist. Entomol.**, 2:395-419.
1880. **Biologia Centrali-Americana**, Insecta, Coleoptera, Longicornes, 5:17-152, pls. 3-11.
1880. Note on *Discopus*, a genus of South American Longicorns, family Lamiidae. **Entomologist's Mon. Mag.**, 16:253-255.
1880. New species of *Alcidion*, a genus of longicorn Coleoptera. **Entomologist's Mon. Mag.**, 16:273-274.
1880. New species of *Acanthoderes*. **Entomologist's Mon. Mag.**, 17:58-61.
1881. **Biologia Centrali-Americana**, Insecta, Coleoptera, Longicornes, London, 5:153-224, pls. 12-15.
1881. New species of longicorn Coleoptera allied to *Colobothea*. **Entomologist's Mon. Mag.**, 17:275-277.
1881. Notes on longicorn Coleoptera. Revision of the aerénicides and amphionychides of tropical America. **Ann. Mag. Nat. Hist.**, (5)8:142-152; 196-204; 290-306.
1884. **Biologia Centrali-Americana**, Insecta, Coleoptera, suppl. to Longicornia, London, 5:225-248, pl. 16.
1885. **Biologia Centrali-Americana**, Insecta; Coleoptera, suppl. to Longicornia, London, 5:249-436, pls. 17-24.
1887. Three new longicorn Coleoptera from South America. **Entomologist's Mon. Mag.**, 4:62-63.
1891. New longicorn Coleoptera, chiefly from Mexico. **Entomologist's Mon. Mag.**, 27:158-161.

1891. Coleoptera, pp. 7-39. In E. Whymper, **Supplementary appendix to Travels amongst the Great Andes of the Equator**, London, xxii + 147 pp. 14 pls.
1892. Additions to the Longicornia of Mexico and Central America, with remarks on some of the previously recorded species. **Trans. Entomol. Soc. London**, **1892**:143-183, 2 pls.
- BEDEL, L. 1894. Recherches sur la synonymie des coléoptères de l'Ancien Monde. **Abeille**, **28**:150-156.
- BEIERL, J.D. & E.J. BARCHET-BEIERL. 1999. A new species of *Deltaspis* Audinet-Serville from southern California. **Occ. Pap. of the Cons. Coleop.**, **3**(1): 5 - 7, 1 fig.
- BELON, P. M. 1890. Contribution à l'étude du genre *Anoplomerus* Th.. **Ann. Soc. Linn. Lyon**, (N. S.) **36**:291-304.
1890. Description d'un longicorne exotique. **Bull. Soc. Entomol. France**, **1890**: ix-xi.
1891. Description d'une genre nouveau de longicorne lamiide. **Bull. Soc. Entomol. France**, **1891**: liv-lv.
1896. Contribution à l'étude des longicornes de Bolivie. **Ann. Soc. Linn. Lyon**, (N. S.) **43**:241-255.
1896. Description d'un cérambycide inédit du groupe des Disteniini. **Bull. Soc. Entomol. France**, **1896**:128.
1896. Description d'un longicorne nouveau, du groupe des niphonides. **Bull. Soc. Entomol. France**, **1896**:387-388.
1897. Remarques sur le genre *Euryptera* Serv. du groupe des lepturides et description d'une espèce nouvelle de Bolivie. **Ann. Soc. Entomol. Belg.**, **41**:339-342.
1897. Description d'un longicorne nouveau du genre *Hebestola*. **Bull. Soc. Entomol. France**, **1897**:186-187.
1899. Diagnose d'un longicorne nouveau de Bolivie, appartenant au genre *Mecometopus* Th. **Bull. Soc. Entomol. France**, **1899**:156-157.
1902. Description d'un longicorne inédit de Bolivie. **Bull. Soc. Entomol. France**, **1902**:333-334.
1902. Description de trois longicornes brésiliens du genre *Ectenessa* Bates. **Ann. Soc. Entomol. Belg.**, **46**:13-16.
1902. Description de plusieurs longicornes de Bolivie appartenant au genre *Adetus* LeC. **Ann. Soc. Entomol. Belg.**, **46**:464-472.
1903. Matériaux pour l'étude des longicornes de Bolivie. **Revue Entomol.**, **2**:47-76.
1903. Notes sur le genre *Aletretia* Bates, longicorne lamiaire et description de trois espèces nouvelles. **Ann. Soc. Entomol. Belg.**, **47**:148-154.
- BERG, F. G. C. 1885. [ M. Ch. Bery envoié de Buenos-Aires des notes sur divers Coleoptères des familles des Buprestides et des Cérambycides ]. **Bull. Séanc. Soc. Entomol. France**, (6)**5**: civ-cv.
1886. Notas sinonímicas acerca de algunos cerambícidos de la fauna Argentina. **Ann. Soc. Entomol. Arg.**, **21**:234-240.
1889. Quadraginta Coleoptera nova Argentina. **Ann. Univ. B. Aires**, **6**:105-157.
1898. Descriptio novi generis cerambycidarum ReipublicaeArgentinae. **Comun. Mus. Nac. B. Aires**, **1**(2):31-33.
- BERGE, F. 1844. **Käferbuch. Allgemeine und specielle Naturgeschichte der Käfer, mit vorzüglicher Rücksicht auf die europäischen Gattungen. Nebst Anweisung sie zu sammeln, zuzubereiten und aufzubewahren.** Stuttgart, Hoffmann, 268 pp., 1315 figs.
- BERKOV, A. 2002. The impact of redefined species limits in *Palame* (Lamiinae: Acanthocinini) on assessments of host, seasonal, and stratum specificity. **Biol. Journ. of the Linnean Soc.**, **76**: 195-209, 4 figs.
- BERKOV, A. & M. A. MONNÉ. 2010. A new species of *Neobaryssinus* Monné & Martins, and two new species of *Baryssinella* new genus (Coleoptera: Cerambycidae), reared from trees in the Brazil nut family (Lecythidaceae).

**Zootaxa** **2538**:47-59, 20 figs.

- BEUTENMÜLLER, W. 1903. (Description of *Anthophylax hoffmani*.) **Bull. Amer. Mus. Nat. Hist.**, **19**:518.
- BEZARK, L. G. & A. SANTOS-SILVA. 2012. A new species of *Novantinoe* Santos-Silva & Hovore 2007 from Panama (Coleoptera: Disteniidae). **Pan-Pac Ent.** **88(4)**: 413-415, 3 figures.
- BEZARK, L.G., A. SANTOS-SILVA, & U. R. MARTINS. 2011. New species of Rhinotragini and redescription of two species of *Stultutragus* Clarke (Coleoptera, Cerambycidae, Cerambycinae). **Zootaxa**: **2965**: 61-68, 9 figures.
- BIEZANKO, C.M. & J.M. BOSQ. 1956. Cerambycidae de Pelotas e seus arredores (Contribuicao ao conhecimento da fisiografia do Rio Grande do Sul). **Agros IX (3-4)**:3-16.
- BILLBERG, G. J. 1815. Insecta ex ordine coleopterorum descripta. **Nov. Act. Soc. Sci. Upsaliensis**, (2)**7**:271-281.
1820. Novae insectorum species descriptae. **Mem. Acad. Imp. Sci. St. Petersbourg**, (5)**7**:381-395.
- BLACKWELDER, R. E. 1946. Checklist of the coleopterous insects of Mexico, Central America, the West Indies and South America. Part 4. **Bull. U. S. Nat. Mus.**, **185**:551-763.
- BLAIR, K. G. 1933. Further Coleoptera from the Galapagos Archipelago. **Ann. Mag. Nat. Hist.**, (10)**11**:471-487.
- BLAISDELL, F. E. 1903. *Desmocerus californicus*. **Entomol. News**, **14(8)**:276.
1925. Expedition to Guadalupe Island, Mexico, in 1922. **Proc. Calif. Acad. Sci.**, (4)**14**:321-343.
- BLANCHARD, C. E. 1832. In Griffith, E. & E. Pidgeon, **The animal kingdom arranged in conformity with its organization by the Baron Cuvier, with supplementary addition to each order**, Insects. London, **2**:1-796, 84 pls. (1831: pls. 6, 14, 65, 73; 1832: pls. 85, 88, 89, 95, 100, 119).
1842. Notice sur un insecte de la famille des longicornes. **Ann. Soc. Entomol. France**, **11**:49-51.
1845. **Histoire des insectes, traitant de leurs moeurs et de leurs métamorphoses en général, et comprenant une nouvelle classification fondée sur leurs rapports naturels**. **2**:1-524.
1847. In **Voyage dans l'Amérique meridionale (le Brésil, la République Orientale de l'Uruguay, la République Argentine, la Patagonie, la République du Chili, la République de Bolivia, la République du Pérou)**, exécuté pendant les années 1826, 1827, 1828, 1829, 1830, 1831, 1832 et 1833 par Alcide D'Orbigny. Insectes de l'Amérique méridionale, recueillis par Alcide D'Orbigny (Tribu des Longicornes). **6(2)**:206-210, pls. 20-22.
1848. Note sur un genre d'insectes de la famille des prionides. **Ann. Sci. Nat.**, (3)**9**:210.
1851. Fauna Chilena, Insectos, Coleópteros, in Gay, C., **Historia fisica y política de Chile**, Zoologia. **5**:285-563, pls. 1-31 (Cerambycidae, pls. 27 - 30).
- BLANCHARD, F.. 1884. Note on the species of *Gaurotes* LeConte. **Bull. Brooklyn Ent. Soc.** **7**:107.
- BLAND, J. H. B. 1861. Catalogue of the Longicorn Coleoptera taken in the vicinity of Philadelphia. **Proc. Ent. Soc. Philadelphia** **1**:93-101.
1862. Descriptions of several supposed new species of Cerambycidae in the collection of the Entomological Society of Philadelphia, with observations on some already described. **Proc. Entomol. Soc. Philadelphia**, **1**:267-276.
1863. Descriptions of a few supposed new species of North American Coleoptera. N° 2. **Proc. Entomol. Soc. Philadelphia**, **2**:319-323.
1864. Descriptions of new North American Coleoptera. **Proc. Entomol. Soc. Philadelphia**, **3**:253-256.
1865. Descriptions of several new species of North American Coleoptera. **Proc. Entomol. Soc. Philadelphia**, **4**:381-384.

- BLATCHLEY, W. S. 1910. On the Coleoptera known to occur in Indiana. An illustrated descriptive catalogue of the Coleoptera or beetles (exclusive of the Rhynchophora) known to occur in Indiana. **Bull. Indiana Dep. Geol. Nat. Res.**, **1**:1-1386, 590 figs.
1917. On some new or noteworthy Coleoptera from the west coast of Florida. II. **Can. Entomol.**, **49**(7):236-240; (8):272-279.
1920. Notes on the winter Coleoptera of western and southern Florida with descriptions of new species. **Can. Entomol.**, **52**(3):68-72.
1922. Some new and rare Coleoptera from southwestern Florida. **Can. Entomol.**, **60**(3):60-76.
- BLEUZEN, P. 1990. Revision du genre *Macrodontia* Serville, 1832 (Ancistrotini). **Sci. Nat.**, **67**:8-11, 1 pl.
1993. Note systematique sur les Callipogonini du Nouveau Monde. **Sci. Nat.**, Paris, **79**:18-19, 8 figs.
1994. **Les Coléoptères du Monde, The Beetles of the World, Vol. XXI, Prioninae 1.** Sci. Nat, 92 pp, 16 pl.
- BODKIN, G. E. 1919. Notes on the Coleoptera of British Guiana. **Entomologist's Mon. Mag.**, **55**:264-272.
- BOHEMAN, C. H. 1859. Coleoptera. Species novas descriptis, in **Konigliga Svenska Fregatten Eugenies resa omkring Jorden....**, Stockholm, zoologi, I (Insecta) p. 113-218.
- BONDAR, G. 1938. Notas entomológicas da Bahia. III. **Rev. Entomol.**, **9**(3-4):441-449, 8 figs.
1939. Dois Cerambicídeos novos da Bahia. **Bahia Rur.**, **6**(63-64):54-56.
1953. A biologia do genero *Oncideres* e descrição de nova espécie. **Agronomia**, **12**(2):29-31.
1956. A biologia do gênero *Oncideres* e descrição de nova espécie. **Longicornia**, **3**:765-768, 1 fig.
- BOPPE, P. L. 1921. **Genera Insectorum**, Fam. Cerambycidae: subfam. Disteniinae-Lepturinae. P. Wytsman, **178**:1-119, 8 pls.
- BOSQ, J. M. 1943. Agregados al Catálogo de los Longicorneos de la República Argentina. **Rev. Soc. Entomol. Zoogeografía**, **3**(3):103-112.
1943. Segunda Lista de Coleopteros de la Republica Argentina, daninos al la Agricultura. **Ing. Agron.** **4**:18-22.
1943. Notas sobre *Maripanus decoratus* Germain, 1898, y su presencia en la Republica Argentina. **Rev. Soc. Entomol. Arg.**, **12**(2):132-136, 4 figs.
1944. Sobre Interesantes Longicornios del Alto Parana Colectados por los Padres Bridarolli y Williner S.J. Rev. Soc. Ent. Arg. **12**(3):196-202.
1947. Catalogo Preliminar de los Coleopteros del Paraguay; Parte III Superfamilia Cerambycoidea. Rev Soc Cient Paraguay **7**(2):5-11.
1947. Interesantes longicornios de Catamarca. **Rev. Soc. Entomol. Arg.**, **13**(1-5):292-300, 2 pls.
1948. Nueva combinación para *Leptidea brevipennis* Muls. **Agric. Tecn.**, **8**:69-71.
1949. Los Cerambycidae (Insecta, Coleoptera) de Tarapacá. **Agric. Tecn.**, **9**:77-80.
1949. Nueva combinación para *Leptidea brevipennis* Muls. Addenda. **Agric. Tecn.**, **9**:81.
1949. Anotaciones Relativas a una Lista de Fauna Local Sobre Cerambycidos Argentinos. **Rev. Soc. Entomol. Arg.**, **14**:192-203.
1950. Notas sobre un longicórnia chileno-argentino. **Arthropoda**, **1**(2-4):377-378.
1951. Novedades en Cerambícidos del Norte Argentino I. **Rev. Soc. Entomol. Arg.**, **15**(1-3):96-107.
1951. Novedades en Cerambícidos chilenos. **Rev. Chil. Entomol.**, **1**:191-197.

1951. Revisión del género *Calydon* Thoms., 1864. **Ann. Soc. Entomol. Arg.**, **152**(2):51-62.
1952. Descripción de una nueva especie del género *Centrocerum* Chevr., 1861. **Acta Zool. Lilloana**, **10**:95-97.
1953. Nota sobre el género *Adalbus* Fairm. et Germ., 1859. **Ann. Mus. Nahuel Huapí**, **3**:63-67.
1953. Longicórnios del Parque Nacional Lanín, zona de San Martín de los Andes y cercanía. **Ann. Mus. Nahuel Huapí**, **3**:69-87, 5 pls.
1953. Descripción de una nueva especie del género *Achryson* Serv., 1833. **Comun. Zool. Mus. Hist. Nat.**, **4**(69):1-4, 2 figs.
1953. Descripción de un género y especie nuevos de Torneutini. **Rev. Soc. Entomol. Arg.**, **16**:31-33, 1 fig.
- BOSQ, J.M. & A. RUFFINELLI. 1951. Notas Para el Catalogo de los Cerambícidos del Uruguay. **Com. Zoo. Mus. Montevideo** **62**:1-32.
- BOTERO, J. P. & M. L. MONNÉ. 2011. *Andraegoidus Aurivillius*: new species, synonomies and key to the species (Insecta: Coleoptera: Cerambycidae). **Zootaxa** **2780**: 57-62, 6 figs.
2012. Revision of the genus *Eucharitolus* Bates (Coleoptera: Cerambycidae: Lamiinae). **Zootaxa** **3438**: 43-53, 13.
2012. Revision of the genus *Andraegoidus* Aurivillius (Insecta: Coleoptera: Cerambycidae). **Zootaxa** **3169**: 1-60, 228 figures.
- BOUCHARD, P., Y. BOUSQUET, A. E. DAVIES, M. A. ALONSO-ZARAZAGA, J. F. LAWRENCE, C. H. C. LYAL, A. F. NEWTON, C. A. M. REID, M. SCHMITT, S. A. SLIPINSKI, & A. B. T. SMITH. 2011. Family-group names in Coleoptera (Insecta). **ZooKeys** **88**:1-972.
2011. Family-group names in Coleoptera (Insecta). **ZooKeys** **88**:1-972.
- BOUSQUET, Y. 1991. Checklist of the Beetles of Canada and Alaska. **Res. Branch. Agric. Canada Pub.** **1861/E**
2008. Nomenclatural and Bibliographic Notes on Cerambycidae (Coleoptera). **Coleop. Bull.** **61**(4):616-631.
- BOUSQUET, Y., D. J. HEFFERN, P. BOUCHARD, & E. H. NEARNS. 2009. Catalogue of family-group names in Cerambycidae (Coleoptera) **Zootaxa** **2321**:1-80.
- BREME, F. de. 1844. Insectes coléoptères nouveaux ou peu connus. Première et deuxième décades. **Ann. Soc. Entomol. France**, (2) **2**:287-313.
- BRETHES, J. 1916. Description d'un nouveau coléoptère du Chili. **Rev. Chil. Hist. Nat.**, **20**:75-78, 1 fig.
1920. Insectes du Perou. **Ann. Soc. Entomol. Arg.**, **89**:27-54.
1925. Nouveaux coléoptères Sud Americains. **Nunquam Otiosus**, **4**:11-16.
- BREUNING, S. 1935. Novas species Cerambycidarum. III. **Folia zool. hydrobiol.**, **8**:51-71.
1936. Novae species Cerambycidarum. V. **Festschr. 60 Geburtst. E. Strand**, **1**:274-325.
1938. Études sur les Lamiaires. Huitième tribu: Mesosini Thomson. **Novit. Entomol.**, **8**:365-392.
1939. Novae species Cerambycidarum. VII. **Festschr. 60 Geburtst. E. Strand**, **5**:144-290.
1940. Novae species Cerambycidarum. VIII. **Folia zool. hydrobiol.**, **10**:37-85.
1940. Novae species Cerambycidarum. IX. **Folia zool. hydrobiol.**, **10**:115-214.
1940. Novae species Cerambycidarum. X. **Folia zool. hydrobiol.**, **10**:407-437.

1942. Novae species Cerambycidarum. XI. **Folia zool. hydrobiol.**, **11**:113-175.
1943. Novae species Cerambycidarum. XII. **Folia zool. hydrobiol.**, **12**:12-66.
1943. Études sur les Lamiaires. Douzième tribu: Agniini. **Novit. Entomol.**, **3**(104):137-280, figs. 1-157.
1944. Études sur les Lamiaires. Douzième tribu: Agniini (cont.). **Novit. Entomol.**, **3**(107-135):281-512.
1947. Nouvelles formes de Longicornes du Musée de Stockholm. **Ark. Zool.**, **39A**(6):1-68.
1948. Nouvelles formes de Lamiaires (Première partie). **Bull. Mus. Hist. Nat. Belg.**, **24**(38):1-44.
1948. Nouvelles formes de Lamiaires (Deuxième partie). **Bull. Mus. Hist. Nat. Belg.**, **24**(47):1-47.
1949. Notes systématiques sur les Lamiaires. **Bull. Inst. Sci. Nat. Belg.**, **25**(38):1-32.
1950. Quelques nouveaux Lamiaires du Riksmuseum. **Ark. Zool.**, (2)**1**:265-274.
1950. Revision des Parmenini. **Longicornia**, **1**:29-159, 18 figs.
1950. Lamiaires nouveaux de la collection Lepesme. **Longicornia**, **1**:511-535, 8 figs.
1950. Nouveaux Lamiaires du Musée de Genes. **Ann. Mus. Civ. Stor. Nat. Giacomo Doria**, **64**:170 201.
1950. Nouvelles formes de Lamiaires (Troisième partie). **Bull. Inst. Sci. Nat. Belg.**, **26**(12):1-32.
1952. Revision einiger Gattungen aus der Gruppe der Saperdini. **Entomol. Arb. Mus. G. Frey**, **3**(1):107-213, 3 pls.
1953. Nouvelles formes de Lamiaires (Quatrième partie). **Bull. Inst. Sci. Nat. Belg.**, **29**(8):1-38, 1 pl.
1954. Nouvelles formes de Lamiaires (Sixième partie). **Bull. Inst. Sci. Nat. Belg.**, **30**(28):1-23, 4 figs.
1954. Nouvelles formes de Lamiaires (Septième partie). **Bull. Inst. Sci. Nat. Belg.**, **30**(41):1-24, 3 figs.
1954. Revision von 35 Gattungen aus der Gruppe der Saperdini Muls. **Entomol. Arb. Mus. G. Frey**, **5**(2):401-567, 3 pls.
1955. Revision du genre *Mecas* LeConte. **Mém. Soc. Entomol. Belg.**, **27**:138-152, 1 fig.
1955. Eine neue Lamiiden-Gattung aus Brasilien. **Entomol. Arb. Mus. G. Frey**, **6**(1):311-312.
1955. Neue Cerambyciden von der Insel Trinidad. **Entomol. Arb. Mus. G. Frey**, **6**(2):659-661.
1956. Lamiaires nouveaux de la collection Lepesme (2e. note). **Longicornia**, **3**:665-702, 12 figs.
1956. Nouveaux Lamiaires du Riksmuseum. **Ark. Zool.**, (N. S.) **9**:355-361.
1958. **Catalogue des Lamiaires du Monde**. 1 Lief, Tutzing b. München, Mus. G. Frey, 48 p.
1958. Nouvelles formes de Lamiaires (Dixième partie). **Bull. Inst. Sci. Nat. Belg.**, **34**(22):1-47, 11 figs.
1958. Nouveaux Lamiaires du Muséum National d'Histoire Naturelle (3e Note). **Bull. Soc. Entomol. France**, **63**(1-2):31-37, 2 figs.
1959. **Catalogue des Lamiaires du Monde**. 2 Lief. Tutzing b. München, Mus. G. Frey, p. 49-107.
1959. Nouveaux genres de Lamiinae. **Bull. Ann. Soc. Entomol. Belg.**, **95**:70-88.
1959. Nouvelles formes de Lamiaires (Onzième partie). **Bull. Inst. Sci. Nat. Belg.**, **35**(6):1-14, 6 figs.

1960. **Catalogue des Lamiaires du Monde.** 3 Lief. Tutzing b. München, Mus. G. Frey, p. 109-182.
1960. Nouvelles formes de Lamiaires (Douzième partie). **Bull. Inst. Sci. Nat. Belg.**, **36**(7):1-30, 4 figs.
- 1960-1962. Révision systématique des espèces du genre *Oberea* Mulsant du globe. **Frustula Entomol.**, **3**(4):1-59; **4**(3):61-140; **5**(4):141--232.
1961. **Catalogue des Lamiaires du Monde.** 4 Lief. Tutzing b. München, Mus. G. Frey, p. 183-284.
1961. **Catalogue des Lamiaires du Monde.** 5 Lief. Tutzing b. München, Mus. G. Frey, p. 287-382.
1961. Nouvelles formes de Lamiaires (Treizième partie). **Bull. Inst. Sci. Nat. Belg.**, **37**(20):1-44, 4 figs.
1961. Neue oder schlecht bekannte Cerambyciden. **Entomol. Arb. Mus. G. Frey**, **12**:140-160.
1961. Neue Lamiiden aus dem Museum G. Frey. **Entomol. Arb. Mus. G. Frey**, **12**:245-250.
1961. Neue Lamiiden aus dem Museum G. Frey. **Entomol. Arb. Mus. G. Frey**, **12**:326-342.
1961. Revision des Pteropliini. **Pesquisas**, (5)**9**:5-60, 7 figs.
1962. **Catalogue des Lamiaires du Monde.** 6 Lief. Tutzing b. München, Mus. G. Frey, p. 387-459.
1962. Revision des Agapanthiini Muls. américains. **Pesquisas**, (6)**13**:1-48, 9 figs.
1962. Nouvelles formes de Lamiaires (Quatorzième partie). **Bull. Inst. Sci. Nat. Belg.**, **3**(40):1-16, 5 figs.
1963. **Catalogue des Lamiaires du Monde.** 7 Lief. Tutzing b. München, Mus. G. Frey, p. 463-555.
1964. Neue Lamiiden aus dem Museum G. Frey. **Entomol. Arb. Mus. G. Frey**, **15**:91-97.
1966. **Catalogue des Lamiaires du Monde.** 9 Lief. Tutzing b. München, Mus. G. Frey, p. 659-765.
1966. Nouvelles formes de Lamiaires (Dix-septième partie). **Bull. Inst. Sci. Nat. Belg.**, **42**(21):1-22.
1967. **Catalogue des Lamiaires du Monde.** 10 Lief. Tutzing b. München, Mus. G. Frey, p. 771-864.
1969. **Catalogue des Lamiaires du Monde.** 11 Lief. Tutzing b. München, Mus. G. Frey, p. 865-1069.
1971. Revision des espèces américaines de la tribue des Apomecynini Lac. **Entomol. Abh. St. Mus. Tierk.**, Dresden, **37**(3):209-335, 21 figs.
1971. Neue Lamiinae aus den Beständen des Zoologischen Museums der Humboldt-Universität in Berlin. **Mitt. Zool. Mus. Berlin**, **47**(2):285-288.
1973. Lamiaires nouveaux ou peu connus du Muséum de Paris. **Ann. Soc. Entomol. France**, (N. S.) **9**(3):647-665.
1973. Neue Lamiinae aus den Beständen des Zoologischen Museums der Humboldt-Universität Berlin. **Mitt. Zool. Mus. Berlin**, **49**(1):37-40.
1974. Revision des Rhodopinini américains. **Studia Entomol.**, **17**(1-4):1-210, 24 figs.
1974. Neue Arten und Gattungen von Lamiinen. **Mitt. Zool. Mus. Berlin**, **50**(1):149-165.
1974. Neue Lamiinae. **Mitt. zool. Mus. Berlin**, **50**(2):237-241.
1974. Neue Lamiinae aus den Beständen des Staatlichen Museums für Tierkunde Dresden **Reichenbachia**, **15**(5):37-42.
1975. Revision de la tribue des Pogonocherini. **Folia Entomol. Hung.**, Budapest, (N. S.), **28**(1):9-53, 6 figs.

1979. Description de nouveaux genres et espèces de Lamiinae. **Bull. Soc. Entomol. Mulhouse**, **1979**: 13-15.
1980. Nouveaux Cerambycidae Lamiinae néotropicaux. **Bull. Soc. Entomol. France**, **5**:67-71.
1980. **Revision de la tribu des Compsosomatini Thoms.** Venette, Compiègne, Edit. Sci. Nat., p. 1-32, 8 figs.
- BREUNING, S. & L. HEYROVSKY. 1961. Cerambycides nouveaux de la collection Heyrovsky. **Bull. Soc. Entomol. Mulhouse**, **1961**:16-18.
1964. Cerambycides nouveaux de la collection Heyrovsky (Deuxième partie). **Bull. Soc. Entomol. Mulhouse**, **1964**:27-30.
- BRONGNIART, P. 1793. Description d'une nouvelle espèce de Lamie. **Bull. Soc. Philomath.**, **1**:34, pl. 2, fig. 2.
- BROWN, W. J. 1952. Some species of Phytophaga. **Can. Entomol.**, **84**:335-342.
- BROWNE, D.J., S.B. PECK, & M.A. IVIE. 1993. The Longhorn beetles (Coleoptera Cerambycidae) of the Bahama Islands with an analysis of species-area relationships, distribution patterns, origin of the fauna and an annotated species list. **Trop. Zoo.** **6**:27-53.
- BRUCH, C. 1908. Longicórnios argentinos nuevos o poco conocidos. I. **Rev. Mus. La Plata**, **15**:198-220, figs.
1911. Longicórnios argentinos nuevos o poco conocidos. II. **Rev. Mus. La Plata**, **18**:164-178, 13 figs.
1912. Catálogo sistemático de los Coleópteros de la República Argentina. Pars VIII, Família Cerambycidae. **Rev. Mus. La Plata**, **18**:179-226.
1914. Descripción de un cerambícido extraordinario de la República Argentina (*Pleiarthrocerus opacus*, n. gen., n. sp.). **Rev. Mus. La Plata**, **19**:340-345, 5 figs.
1914. Descripción de la hembra de *Anoploderma (Pathocerus) wagneri* Waterh. **Bol. Soc. Physis**, **1**(6):381-385, 2 figs.
1915. Suplemento al catálogo sistemático de los Coleópteros de la República Argentina. I. (Addenda et corrigenda). **Rev. Mus. La Plata**, **19**:538-573.
1918. Cerambícos argentinos nuevos o poco conocidos. **Rev. Mus. La Plata**, **24**:5-29, 9 figs.
1921. Algunos interesantes cerambícos. **Rev. Mus. La Plata**, **25**:345-356, 8 figs.
1925. Coleópteros nuevos y poco conocidos. **Physis**, **8**:199-211, 6 figs.
1926. Cerambícos nuevos o poco conocidos. **Physis**, **8**:338-348, 2 pls.
1929. Una nueva especie de *Prionapterus* Guér. **Rev. Soc. Entomol. Arg.**, **2**(10):203-208, 1 pl.
1933. Un longicórneo nuevo de la Argentina. **Rev. Entomol.**, **3**(3):335-337, 1 fig.
1935. Biología y metamorfosis de un interesante longicornio: *Schreiteria bruchi* Melzer. **Physis**, **11**(40):361-365, 2 pls.
1939. Una nueva especie de *Adetus*. Misceláneas entomológicas II. **Notas Mus. La Plata**, **4** (Zool. 20):200-202, 3 figs.
1940. *Parozodera* n. gen. para *Ozodera farinosa* (Burm.). Misceláneas entomológicas III. **Notas Mus. La Plata**, **5**(Zool. 35):116-118, 1 fig., 1 pl.
1940. El longicornio de las vainas del algarrobo, *Lophopoeum timbouvae* Lam. Misceláneas entomológicas III. **Notas Mus. La Plata**, **5**(Zool 35):118-122, 2 pls.
1941. Las especies Argentinas del género *Migdolus* Westwood. Misceláneas entomológicas VI. **Notas Mus. La Plata**, **6**(Zool. 48):163-171, 2 pls.

1941. Descripción de una especie nueva de *Oncideres*. Misceláneas entomológicas VII. **Notas Mus. La Plata**, **6**(Zool. 50):367-369, 2 figs., 1 pl.
- BUCK, P. 1959. Cerambycidae in der Sammlung des Instituto Anchietano de Pesquisas. **Pesquisas**, **3**:577-609.
- BUQUET, J. B. 1838. Notice sur nouveau genre de longicornes de la tribu des cérambycins. **Revue Zool.**, **1838**:253-254.
1838. Notice sur deux coléoptères longicornes de la tribu des lamiaires et appartenant au genre *Phacellus* de M. Dejean. **Revue Zool.**, **1838**:254-255.
1839. Notice sur deux longicornes nouveaux de la tribu des lamiaires. **Mag. Zool.**, **1839**: pl. 5.
1840. Description d'une nouvelle espèce de trachydéride, appartenant au genre *Ozodera*. **Revue Zool.**, **1840**:110-112.
1840. Description de quelques coléoptères longicornes appartenant aux genres *Calocomus*, *Stenaspis* et *Galissus*. **Revue Zool.**, **1840**:142.
1840. Coléoptères nouveaux. **Revue Zool.**, **1840**:172-173.
1840. Une notice sur le genre *Anacolus*. **Revue Zool.**, **1840**:254.
1840. Une notice sur un genre nouveau de longicornes, de la tribu des cérambycins, et désigné sous le nom de *Pteroplatus*, dans la troisième édition du catalogue de M. le comte Dejean. **Revue Zool.**, Paris, **1840**:287.
1840. Notice sur un genre nouveau de longicornes, de la tribu des cérambycins. **Revue Zool.**, **1840**:292-295.
1840. G. Calosome. *Calocomus* Serville. **Mag. Zool.**, **1840**: pls. 50-55.
1840. G. Mécosartron. *Mecosartron* Buquet. **Mag. Zool.**, **1840**: pl. 52.
1840. Notice sur le genre *Anacolus*, et description de trois espèces nouvelles. **Ann. Soc. Entomol. France**, (1)**9**:379-384.
1840. Notice sur un genre nouveau de longicornes, de la tribu des cérambycins, et description de plusieurs espèces qui se rattachent. **Ann. Soc. Entomol. France**, (1)**9**:385-391.
1840. Description de plusieurs coléoptères nouveaux appartenant aux genres *Lebia*, *Vatellus*, *Acmaeodera*, *Hammaticherus*, et *Leptura*. **Ann. Soc. Entomol. France**, (1)**9**:393-400.
1840. Un longicorne du Brésil, de la tribu des prioniens et du genre *Ergates*. **Bull. Soc. Entomol. France**, **1840**: xxvii-xxviii.
1840. Un longicorne nouveau et monstrueux de Colombie. **Bull. Soc. Entomol. France**, **1840**: xxix.
1841. Description d'un genre nouveau de longicornes, de la tribu des prioniens. **Mag. Zool.**, **1841**: pl. 63.
1841. Description de deux longicornes appartenant aux genres *Stenaspis* et *Galissus*. **Mag. Zool.**, **1841**: pls. 66-67.
1841. Description de plusieurs longicornes appartenant au genre *Pteroplatus*, tribu des cérambycins. **Ann. Soc. Entomol. France**, (1)**10**:151-155.
1841. Notice supplémentaire sur un genre de longicornes (le G. *Pteroplatus*), description de quatre espèces nouvelles. **Revue Zool.**, **1841**:206-207.
1841. Observations relatives à un longicorne décrit et figure par M. Duponchel. **Ann. Soc. Entomol. France**, (1)**10**:325-326.
1841. Un longicorne nouveau du groupe des Prioniens et appartenant au genre *Solenoptera*. **Bull. Soc. Entomol. France**, **1841**: xxxix-xl.
1842. Description d'une espèce nouvelle de prionien du genre *Derobrachus* (Dejean, Serville). **Ann. Soc. Entomol. France**, (1)**11**:203-04.

1843. G. Hétéropalpe. *Heteropalpus* Buquet. **Mag. Zool.**, **1843**: pl. 118.
1843. Notice monographique sur le genre *Ctenoscelis*, de la tribu des prioniens. **Ann. Soc. Entomol. France**, (2)**1**:231-240.
1843. Description d'une nouvelle espèce de longicorne de la tribu des prioniens, appartenant au genre *Torneutes* de M. Reich. **Revue Zool.**, **1843**:299-300.
1844. In F. E. Guérin-Méneville, **Iconographie du regne animal de G. Cuvier** (Insectes). **7**: iv + 576 pp., 110 pls.
1845. Remarque sur le genre *Heteropalpus*. **Bull. Soc. Entomol. France**, **1845**: xi.
1851. Notice monographique sur le genre *Cometes*, de la famille des longicornes, tribu des lepturétes. **Revue Mag. Zool.**, (2)**3**:188-192.
1851. Description d'une nouvelle espèce de longicorne du genre *Phacellus* de la tribu des lamiaires. **Revue Mag. Zool.**, (2)**3**:603-605.
1852. Notice monographique sur le genre *Trachysomus*, de la tribu des lamiaires, suivie de la description de cinq espèces nouvelles de criodions. **Ann. Soc. Entomol. France**, (2)**10**:349-358.
1852. Description d'une nouvelle espèce du genre *Chlorida*, Serville. **Ann. Soc. Entomol. France**, (2)**10**:655-656, 1 pl.
1852. Description d'une nouvelle espèce de prionien du genre *Derobrachus* Dejean, Serville. **Ann. Soc. Entomol. France**, (2)**10**:657-658.
1852. Notice sur le genre *Eudesmus*, de l'ordre des coléoptères. **Revue Mag. Zool.**, (2)**4**:343-345.
1853. Description d'une nouvelle espèce de longicorne de la tribu des prioniens, appartenant au genre *Ancistrotus*, Serv. **Ann. Soc. Entomol. France**, (3)**1**:41-42.
1853. Description de deux espèces nouvelles de longicornes du genre *Polyrhaphis*, Serville. **Ann. Soc. Entomol. France**, (3)**1**:443-446.
1853. Erratum. **Bull. Soc. Entomol. France**, **1853**: xxiv.
1853. Notice monographique sur un nouveau genre de coléoptères de la famille des longicornes, tribu des cérambycins. **Revue Mag. Zool.**, (2)**5**:256-261.
1854. Description de deux espèces nouvelles de longicornes. **Revue Mag. Zool.**, (2)**6**:343-345.
1857. Notice supplémentaire sur le genre *Euryprosopus*, de l'ordre des coléoptères, suivie de la description de deux espèces nouvelles. **Revue Mag. Zool.**, (2)**9**:409-412.
1857. Lettre sur le genre *Ancylotera* de la famille des cérambycides. **Archiv. Entomol.**, **1**:137-138.
1857. Notice monographique sur le genre *Hemicladus*, de la famille des longicornes. **Archiv. Entomol.**, **1**:327-331.
1857. Description d'une nouvelle espèce de longicorne, du genre *Ancylotera*. **Archiv. Entomol.**, **1**:332-333.
1857. Notice monographique sur deux genres de longicornes. **Archiv. Entomol.**, **1**:333-340.
1859. Mémoire sur deux genres nouveaux de coléoptères de la famille des longicornes (*Oxilus* et *Sthelenus*), suivi de la description de plusieurs espèces appartenant aux genres *Platyarthron*, *Oeme* (*Sclerocerus* Dej.), *Clytus*, *Apriona*, *Cerosterna* et *Acanthoderus*. **Ann. Soc. Entomol. France**, (3)**7**:619-636.
1859. Notice monographique sur un genre nouveau de coléoptères de la famille des cérambycides (longicornes). **Arcana Nat.**, **1**:45-49.
1859. Un genre nouveau de longicorne. **Bull. Soc. Entomol. France**, **1859**: cxxxviii.

1859. Description d'un genre nouveau de coléoptères de la famille des cérambycides (longicornes). **Arcana Nat.**, **1**:99-100.
1860. Description de quelques longicornes nouveaux. **Ann. Soc. Entomol. France**, (3)**8**:617-628.
- BURMEISTER, H. C. 1861. **Reise Durch Die La Plata Staaten 1857-1860**. **1**:1-504; **2**:1-540.
1865. Longicornia Argentina. Systematische Uebersicht der Bockkäfer der La Plata-Staaten. **Stettin. Entomol. Ztg.**, **26**:156-181.
1879. Briefliche Mittheilungen. (3. Nachträge zu dem Aufsatz: Longicornia Argentina, Zeitung 1865, S. 156 ff.). **Stettin. Entomol. Ztg.**, **40**:194-209.
- BURNE, J. C. 1984. A new genus of Cerambycidae from Chiapas, Mexico. **Coleop. Bull.**, **38**(2):145-149, 4 figs.
1998. Notes on the Cerambycidae of Georgia III. **Coleop. Bull.**, **52**(4): 393.
- CAMERON, M. 1909. Description of a new species of the longicorn genus *Myrmolamia* from Haiti (W. I.). **Entomologist's Mon. Mag.**, **45**:78-79.
1910. Description of two new species of the longicorn genus *Pentomacrus*. **Entomologist's Mon. Mag.**, **46**:135-136.
- CARDONA-DUQUE, J., A. SANTOS-SILVA & M. WOLFF. 2007. A new species of Parandrinae from the Central Andes of Colombia (Coleoptera, Cerambycidae). **Zootaxa** **1661**: 39-45, 15 figs.
2010. Parandrinae (Coleoptera: Cerambycidae) de Colombia. **Rev. Colomb. Ent.** **36** (1):135-157. 9 figs.
- CARVALHO, S. M. 1981. Nova espécie de *Hippopsis* da República Argentina. **Rev. Bras. Entomol.**, **25**(1):53-54.
1981. *Hippopsis solangeae*, sp. n. com notas sobre a morfologia do exoesqueleto. **Rev. Bras. Entomol.**, **25**(4):327-331, 25 figs.
- CASARI, S.A. & STEFFANELLO, E. A. W. (2010) Immature of *Tapuruia felisbertoi* Lane, 1973 (Cerambycidae, Cerambycinae, Hexoplonini). **Pap. Avuls. Zool.** **50**(27):425-434.
- CASEY, T. L. 1890. Coleopterological notices II. **Ann. New York Acad. Sci.**, **5**:307-504.
1891. Coleopterological notices III. **Ann. New York Acad. Sci.**, **6**:9-214.
1893. Coleopterological notices V. **Ann. New York Acad. Sci.**, **7**:281-606, 1 pl.
1899. New species of *Pemphus* and *Tragosoma*. **Entomol. News**, **10**(4):97-99.
1912. Studies in the Longicornia of North America. **Mem. Col.**, **3**:215-376.
1913. Further studies amongst the American Longicornia. **Mem. Col.**, **4**:193-388.
1914. Miscellaneous notes and new species. **Mem. Col.**, **5**:355-378.
1918. Miscellaneous notes and corrections. **Mem. Col.**, **8**:413-416.
1924. Additions to the known Coleoptera of North America. **Mem. Col.**, **11**:1-347.
- CAZIER, M. A. 1952. New West Indian Scarabaeidae and Cerambycidae. **Amer. Mus. Novit.**, **1566**:1-4, 1 fig.
- CAZIER, M. A. & L. LACEY. 1952. The Cerambycidae of the Bahama Islands, British West Indies. **Amer. Mus. Novit.**, **1588**:1-55, 13 figs.
- CERDA, M. A. 1953. Nuevos cerambícidos chilenos. **Rev. Chil. Entomol.**, **3**:135-139.
1953. Contribución al estudio de los cerambícidos chilenos. **Rev. Chil. Entomol.**, **3**:150-151.
1954. Dos nuevos cerambícidos chilenos. **Rev. Chil. Entomol.**, **8**:94-96.

1963. Dos nuevos cerambícidos chilenos. **Publ. Occ. Mus. Hist. Nat.**, **3**:3-8.
1968. Nuevos cerambícidos chilenos. **Rev. Chil. Entomol.**, **6**:101-107.
1972. Revisión de la subfamilia Oxypeltinae. **Publ. Occ. Mus. Hist. Nat.**, **13**:1-10.
1973. Nueva tribu de Cerambycidae. **Rev. Chil. Entomol.**, **7**:115-122.
1974. Revisión de los Prioninae de Chile. **Rev. Chil. Entomol.**, **8**:41-46.
1980. Contribución al estudio de los cerambícidos de Chile. **Rev. Chil. Entomol.**, **10**:63-66.
1980. Nuevo cerambícidio de la República Argentina. **Rev. Chil. Entomol.**, **10**:91.
1986. Lista sistemática de los cerambícidos chilenos. **Rev. Chil. Entomol.**, **14**:29-39.
1987. Nota sobre *Achryson philippi* Germain, 1898. **Rev. Chil. Entomol.**, **15**:79-81, 5 figs.
1987. Nuevo Holopterini de Chile. **Acta Entomol. Chil.**, **14**:187-188.
1988. Nuevo Cerambycinae de Chile. **Rev. Chil. Entomol.**, **16**:69-70.
1988. Actualización de la lista sistemática de los Cerambycidae de Chile. **Rev. Chil. Entomol.**, **16**:89-91.
1991. Nuevo Cerambycinae de Chile. **Acta Entomol. Chil.**, **16**:263-264, 1 fig.
1993. Nuevos Cerambícidos De Chile (Coleoptera: Cerambycidae). **Rev. Chil. Entomol.**, **20**:13-14.
1995. Nuevos cerambycidos chilenos. **Rev. Chil. Entomol.**, Santiago, **22**:75-79.
- CERDA, M. A. & T. CEKALOVIC. 1986. Nuevo Holopterini de Chile y descripción de sus estados larval y pupal. **Bol. Soc. Biol. Concepción**, **57**:189-193, 4 figs.
- CHABRILLAC, F. 1857. Description de treize espèces de cérambycides. **Archiv. Entomol.**, **1**:194-200.
- CHALUMEAU, F. 1982. Acanthocinini des Petites Antilles. Nouveaux taxa et observations diverses. **Nouv. Rev. Entomol.**, **13**(2):219-237, 14 figs.
1985. Quelques Cerambycidae mimétiques des Petites Antilles et description d'une espece nouvelle. **L'Entomol.**, **41**:147-152.
2010. A new Brazilian species of *Physopleurus* Lacordaire (Coleoptera: Cerambycidae: Prioninae). **Coleopt. Bull.**, **64**(2):113-115, 3 figures.
- CHALUMEAU, F. & J. TOIROULT. 2004. Un nouveau lamiaire de Guadeloupe. **Lambillionea, CIV**, **1**: 64 – 65, 1 fig.
2004. Nouvelles especes, synonymies et notes concernant quelques longicornes des Petites Antilles. **Lambillionea, CIV**, **2**: 189 – 198, 7 figs.
2004. Nouveaux Elaphidiini des Petites Antilles et notes diverses (Cerambycinae). **Lambillionea, CIV**, **4**: 751 – 755, 3 figs.
2005. Nouveaux longicornes de la Dominique et de la Martinique (Petit Antilles) et notes diverses. **Lambillionea, CV**, **1**: 155 – 159, 5 figs.
2005. **Les longicornes des Petites Antilles, taxonomie, éthologie, biogéographie**. Series Faunistica No. 51, Pensoft Publ., Bulgaria. 241 pp., XVIII b&w illus., 132 figs.
- CHAMPION, G. C. 1892. In H. W. Bates, [Footnote proposal of *Charisia* to replace *Charis* Bates]. **Trans. Entomol. Soc. London**, **1892**:161.

- CHAMPLAIN, A. B. & J. N. KNULL. 1922. New North American Coleoptera. **Entomol. News**, **33**(5):144- 149.
1922. A new *Typocerus*. **Entomol. News**, **33**(10):304.
1925. Two new North American Coleoptera. **Ann. Entomol. Soc. Amer.**, **1**(4):469-470.
1925. A new species of *Lepturges*. **Entomol. News**, **36**(7):207.
1926. Notes on Cerambycidae with descriptions of new species. **Entomol. News**, **37**(7):205-07.
- CHEMSAK, J. A. 1959. Descriptions of some new Cerambycidae from Mexico and southwestern United States. **J. Kansas Entomol. Soc.**, **32**(3):111-114.
1959. A new genus of Mexican Cerambycidae related to *Crossidius*. **Entomol. News**, **70**(5):131-133.
1959. Two new North American species of *Anelaphus* Linsley. **Pan-Pacific Entomol.**, **35**(3):165-166.
1960. A new species of *Aneflomorpha* Casey, associated with Citrus in Arizona. **Pan-Pacific Entomol.**, **36**(3):149-150.
1961. A new species of *Purpuricenus* from Texas. **Pan-Pacific Entomol.**, **37**(3):183-184.
1962. New North American species of Elaphidionine Cerambycidae. **Pan-Pacific Entomol.**, **38**(2):103-112.
1963. Taxonomy and bionomics of the genus *Tetraopes*. **Univ. Calif. Publ. Entomol.**, **30**:1-90, 17 figs., 9 pls.
1963. Some new North American Callidiini with notes on the synonymy of *Pronocera* Motschulsky and *Gonocalus* LeConte. **Pan-Pacific Entomol.**, **39**(1):37-41.
1963. Synopsis of the genus *Ancylotricha* in Mexico. **J. Kansas Entomol. Soc.**, **36**(2):104-109.
1964. Introduced European cerambycid. **Pan-Pacific Entomol.**, **40**(1):62
1964. Immature habits of Callidiini with a description of new California *Callidium*. **Pan-Pacific Entomol.**, **40**(3):187-190, 2 figs.
1964. Type species of generic names applied to North American Lepturinae. **Pan-Pacific Entomol.**, **40**(4):231-237.
1964. A new species of Mexican *Ancylotricha* with records of others. **Entomol. News**, **75**(4):108-110.
1965. A new subspecies of *Oeme costata*, with observations on the habits of larvae and adults. **J. Kansas Entomol. Soc.**, **38**(4):351-355, 2 figs.
1966. Descriptions and records of West Indian Cerambycidae. **Proc. U. S. Nat. Mus.**, **118**(3526):209-220.
1967. Lectotype designations of Cerambycidae in the British Museum (Natural History). **J. Kansas Entomol. Soc.**, **40**(1):73-81.
1967. Lectotype designations of Cerambycidae in the Muséum d'Histoire Naturelle, Paris. **J. Kansas Entomol. Soc.**, **40**(1):81-83.
1967. Review of the genus *Championa* Bates. **Pan-Pacific Entomol.**, **43**(1):43-48, 5 figs.
1967. Notes on Cerambycidae of Grand Bahama Islands. **Pan-Pacific Entomol.**, **43**(3):181-188, 8 figs.
1969. New Mexican and Central American species of *Strangalia* Audinet-Serville. **J. New York Entomol. Soc.**, **77**(1):2-9, 7 figs.
1969. Records and descriptions of Cuban Cerambycidae. **Acta Musei Moraviensis**, **54**:185-190.
1969. Records and descriptions of Mexican and Central American Tillomorphini. **Pan-Pacific Entomol.**, **45**(4):303-317, 8 figs.
1972. Review of the genus *Cirrhicera* Thomson. **Pan-Pacific Entomol.**, **48**(2):86-93, 11 figs.
1972. A new seed inhabiting cerambycid from Costa Rica. **Pan-Pacific Entomol.**, **48**(2):150-152, 1 fig.

1977. A list of types of Cerambycidae at the Field Museum of Natural History, Chicago. **Coleop. Bull.**, **31**(2):173-179.
1977. New neotropical Tillomorphini in the genus *Tetranodus* Linell. **Pan-Pacific Entomol.**, **53**(2) 124-125.
1977. Records and descriptions of some Mexican species of the genus *Phaea* Newman **Pan-Pacific Entomol.**, **53**(4):269-276, 1 fig.
1978. Review of the genus *Essostrutha* Thomson. **Pan-Pacific Entomol.** **54**(2):125-128, 2 figs.
1979. New species of neotropical Prioninae. **Coleop. Bull.**, **33**(1):125-128, 1 fig.
1980. Revision of the genus *Stenobatyle* Casey. **Pan-Pacific Entomol.**, **56**(2):113-120.
1983. A new Central American species of *Derancistrus*. **Proc. Entomol. Soc. Washington**, **85**(4):714-716, 1 fig.
1984. Description of a new Purpuricenine genus, *Linsleyella*. **Pan-Pacific Entomol.**, **60**(2):114-118, 1 fig.
1986. New Onciderini from Santa Rosa National Park, Costa Rica. **J. New York Entomol. Soc.**, **94**(1):16-19, 1 fig.
1987. A new Mexican species of *Linsleyella* Chemsak. **Pan-Pacific Entomol.**, **63**(2):145-146, 1 fig.
1991. New Mexican and Central American Elaphidiini. **Ann. Inst. Biol. Univ. Nac. Autón. México**, (ser. Zool.) **62**(3):469-480.
1996. **Illustrated Revision of the Cerambycidae of North America**. Vol. I, Subfamilies Parandrinae, Spondylidinae, Aseminae, Prioninae. Wolfsgarden Press, Burbank, CA, ix+150 pp., 10 pls.
1997. A new Central American Rhinotragine. **Occ. Papers of the Cons. Coleop.**, **1**(1):15-16, 1 fig.
1998. A new genus of Mexican Prioninae. **Occ. Papers of the Cons. Coleop.**, **2**(1): 24-26, 1 fig.
1999. Revision of the genus *Phaea* Newman. **Occ. Pap. of the Cons. Coleop.**, **3**(1): 36 - 101, 59 figs.
2005. **Illustrated Revision of the Cerambycidae of North America**. Vol. 2, Subfamily Lepturinae. Wolfsgarden Press, Chino, CA, 446 pp., 27 pls.
- CHEMSAK, J. A. & C. FELLER. 1988. New species of Cerambycidae from Twin Cays, Belize. **Proc. Entomol. Soc. Washington**, **90**(2):179-188, 5 figs.
- CHEMSAK, J. A. & E. F. GIESBERT. 1986. New species of Cerambycidae from the Estación de Biología de Chamela, Jalisco, Mexico. **Folia Entomol. Mex.**, **69**:19-39, 5 figs.
- CHEMSAK, J. A. & F.T. HOVORE. 2002. New Mexican & Central American species of Acanthoderini (Lamiinae) with notes on others, parts 1 & 2. **Les Cahiers Magellanes**, No. **15**: 1-32, 17 figs; No. **16**: 1-26, 15 figs.
- CHEMSAK, J. A. & E. G. LINSLEY. 1959. Some new species and subspecies of *Crossidius* from western North America. **J. Kansas Entomol. Soc.**, **32**(4):176-183.
1963. The North American genera related to *Gaurotes* with a key to the Mexican component species. **Pan-Pacific Entomol.**, **39**(2):81-87.
1963. A new genus and two new species of Mexican Elaphidionini. **Entomol. News**, **74**(4):85-88, 1 fig.
1963. The genera of Hesperophanine Cerambycidae presently known from Mexico, with description of several new species. **J. Kansas Entomol. Soc.**, **36**(4):207-230, 1 fig.
1963. Synopsis of the known Mexican species of *Aneflus*. **Bull. Brooklyn Entomol. Soc.**, **58**:80-96, 3 pls.
1964. Methiine Cerambycidae of Mexico and Central America. **J. New York Entomol. Soc.**, **72**:40-61, 1 fig.

1964. Descriptions and records of Hesperophanini with keys to the species of *Anatinomma* and *Amphelictus*. **J. Kansas Entomol. Soc.**, **37**(3):216-226.
1964. Descriptions and records of Mexican Methiini. **Pan-Pacific Entomol.**, **40**(3):158-161.
1965. New genera and species of North American Cerambycidae. **Pan-Pacific Entomol.**, **41**(3):141-153, 4 figs.
1965. A revised key to the species of *Elytroleptus* with notes on variation and geographical distribution. **Pan-Pacific Entomol.**, **41**(3):193-199.
1965. The Elaphidionine subgenus *Protaneflus*. **Proc. Entomol. Soc. Washington**, **67**(1):24-28.
1966. The genus *Callidiellum* in North America. **Pan-Pacific Entomol.**, **42**(2):151-155.
1966. The genus *Tigrinestola* Breuning. **Pan-Pacific Entomol.**, **42**(3):239-243, 2 figs.
1967. A reclassification of the Western Hemisphere Methiini. **Pan-Pacific Entomol.**, **43**(1):28-39, 3 figs.
1967. A review of the genus *Sphaerionillum* Bates. **Pan-Pacific Entomol.**, **43**(1):40-43, 3 figs.
1967. Notes on the genera *Pseudoperiboeum* Linsley and *Conosphaerion* Linsley. **J. Kansas Entomol. Soc.**, **40**(3):285-290.
1968. New species of Elaphidionini from Mexico. **Pan-Pacific Entomol.**, **44**(1):26-34, 6 figs.
1968. New species of the genus *Zagymnus*. **J. Kansas Entomol. Soc.**, **41**(1):37-40, 2 figs.
1970. Additional designations of lectotypes of neotropical Cerambycidae in the collections of the British Museum (Natural History). **J. Kansas Entomol. Soc.**, **43**(4):404-417.
1970. New Mexican species of *Eburia* Serville and *Eburodacrys* Thomson. **Pan-Pacific Entomol.**, **46**(4):299-305.
1971. New Neotropical Methiine Cerambycidae. **Pan-Pacific Entomol.**, **47**(2):117-122, 2 figs.
1972. *Tapeina transversifrons brevifrons*, n. subsp., in R. C. Marinoni, Esboço monográfico do gênero *Tapeina*. **Bol. Univ. Fed. Paraná, (Zool.)** **5**(1):64
1973. The genus *Mecas* LeConte. **Proc. Calif. Acad. Sci.**, (4)**39**(12):141-184, 11 figs.
1973. New species of *Eburia* from Mexico. **Pan-Pacific Entomol.**, **49**(4):338-353, 12 figs.
1974. Reclassification, synonymy, and descriptions of some North American Cerambycidae. **Coleop. Bull.**, **28**(4):181-184.
1974. Notes and descriptions of some Lycid-like Neotropical Lepturine Cerambycidae. **Pan-Pacific Entomol.**, **50**(1):35-43, 2 figs.
1974. Descriptions and records of Clytini from Mexico and Central America. **Pan-Pacific Entomol.**, **50**(2):129-138, 7 figs.
1975. New species of the genus *Aneflomorpha* from Mexico. **Pan-Pacific Entomol.**, **51**(3):201-204.
1975. Mexican Pogonocherini. **Pan-Pacific Entomol.**, **51**(4):271-286.
1976. Further studies among the Mexican and Central American Lepturine Cerambycidae related to *Euryptera* and *Choriolaus*. **Pan-Pacific Entomol.**, **52**(1):38-49, 2 figs.
1976. The genus *Triacetelus* Bates. **Pan-Pacific Entomol.**, **52**(3):216-219.
1976. A review of the Mexican and Central American species of *Strangalia* Audinet-Serville. **J. New York Entomol. Soc.**, **84**(4):216-232, 2 figs.
1976. The Lepturine genus *Pseudotypocerus*. **Coleop. Bull.**, **30**(2):171-175.

1976. A new genus of Mexican and Central American Lepturinae with a review of the genus *Neoleptura* Thomson. **J. Kansas Entomol. Soc.**, **49**(2):177-187, 2 figs.
1977. Review of the genus *Derobrachus* Audinet-Serville occurring in the United States **J. Kansas Ent Soc.**, **50**(4):508-514.
1978. New Neotropical Lamiinae. **Pan-Pacific Entomol.**, **54**(1):26-30, 1 fig.
1978. Additions to the Cerambycidae of the Revilla Gigedo Islands. **Bull. So. Calif. Acad. Sci.**, **77**(3):138-142, 2 figs.
1979. Review of the Rhinotragini of Mexico. **Proc. Calif. Acad. Sci.**, **42**(3):69-85, 7 figs.
1979. New Cerambycidae from Honduras. **Pan-Pacific Entomol.**, **55**(4):267-272.
1980. Records of Cerambycidae from Cocos Islands. **Pan-Pacific Entomol.**, **56**(4):310.
1981. Additions to the known species of *Pseudotypocerus* and *Strangalia*. **Pan-Pacific Entomol.**, **57**(4):485-491.
1982. **Checklist of Cerambycidae. The Longhorned beetles. Checklist of the Cerambycidae and Disteniidae of North America, Central America, and the West Indies.** Medford, N.J., Plexus Publ. Inc., 138 pp.
1982. Review of the genus *Rhodoleptus* Linsley. **Coleop. Bull.**, **36**(2):390-394, 1 fig.
1982. New Mexican Purpuricenini. **Wasmann J. Biol.**, **40**(1-2):71-76, 2 figs.
1983. Confirmation of the occurrence of *Echthistatus* in Mexico and description of a related new genus. **Inter. J. Entomol.**, **25**(2-3):226-230, 2 figs.
1984. A new California species of *Phymatodes* Mulsant. **Pan-Pacific Entomol.**, **60**(2):73-75, 1 fig.
1984. New genera and species of neotropical Cerambycidae. **Pan-Pacific Entomol.**, **60**(4):279-288, 4 figs.
1986. New Lamiinae from Mexico. **J. New York Entomol. Soc.**, **94**(1):20-31, 3 figs.
1988. Additional new species of Cerambycidae from the Estación de Biología Chamela, Mexico and environs. **Folia Entomol. Mex.**, **77**:123-140, 1 fig.
- CHEMSAK, J. A., E. G. LINSLEY & F. T. HOVORE. 1988. A Concentration Site for Cerambycidae in Jalisco, Mexico (Coleoptera) **Pan-Pacific Entomol.**, **64**(3):291-292.
- CHEMSAK, J. A., E. G. LINSLEY & J. V. MANKINS. 1980. Records of some Cerambycidae from Honduras. **Pan-Pacific Entomol.**, **56**(1):26-37.
- CHEMSAK, J. A., E. G. LINSLEY & F. A. NOGUERA. 1992. **Listados Faunísticos de México II. Los Cerambycidae y Disteniidae de Norteamérica, Centroamérica y las Indias Occidentales.** Univ. Nac. Autónoma de México, Instituto de Biología, México. 204 pp.
- CHEMSAK, J. A. & U. R. MARTINS. 1966. A new South American species of *Nyssicostylus* Melzer. **Papéis Avulsos Dep. Zool.**, **19**(16):193-195, 1 fig.
- CHEMSAK, J. A. & J. D. McCARTY. 1997. Review of the genus *Thryallis* Thomson. **Coleop. Bull.**, **51**(2):101-112, 8 figs.
- CHEMSAK, J. A. & F. A. NOGUERA. 1993. Annotated Checklist of the Cerambycidae of the Estación de Biología Chamela, Jalisco, Mexico , with descriptions of new genera and species. **Folia Entomol. Mex.**, **89**:55-102, 3 figs.
1997. New Mexican Cerambycidae. **Occ. Pap. of the Cons. Coleop.** **1**(1):6-14, 2 figs.
1998. Review of the genus *Sphaenothecus* Dupont. **Pan-Pacific Entomol.**, **74**(1):12-26, 7 figs.
2001. New Mexican and Central American Cerambycidae. **Occ. Pap. of the Cons. Coleop.**, **4**(1): 50-55, 6 figs.

2003. New species of *Anelaphus* Linsley from Mexico, Central America and South America. **Pan-Pacific Entomol.**, **79(1)**: 58 - 65, 6 figs.
2004. New species of the genus *Tetraopes* Schoenherr. **Pan-Pac. Entomol.**, **79(3/4)**: 237 – 244, 3 figs.
2005. New Mexican species of the elaphidionine genus *Aneflomorpha* Casey, 1912, with a key to the Mexican species. **Pan-Pacific Entomol.**, **81(1/2)**: 20-33, 9 figs.
- CHEMSAK, J. A. & J. A. POWELL. 1966. Studies on the bionomics of *Tragidion armatum* LeConte. **Pan-Pacific Entomol.**, **42(1)**:36-47, 3 figs, 1 map.
- CHENU, J. C. 1870. **Encyclopédie d'histoire naturelle..**, Coléoptères. **3**: vi + 360 pp., 296 figs., 48 pls. (2nd edit.).
- CHEVROLAT, L. A. A. 1833. Description de deux genres nouveaux de curculionites et d'un nouveau prionen, de la deuxième division du genre *Macrodontia* de M. Serville. **Ann. Soc. Entomol. France**, **2**:60-66, 3 pls.
1833. Description d'espèces nouvelles. **Revue Entomol.**, Strasbourg, **1(10)**:14.
1834. **Coléoptères de Mexique**. Strasbourg, **2**:1-44; **3**:1-48; **4**:1-53.
1835. **Coléoptères de Mexique**. Strasbourg, **4**:54-70.
1838. In F. E. Guérin-Méneville, Insectes Coléoptères inédits, découverts par M. Lanier dans l'intérieur de l'Île de Cuba. **Revue Zool.**, **1838**:279-286
1843. G. Trichodere. *Trichoderes*. **Mag. Zool.**, **1843**:35-37, pl. 113.
- 1842-49. In C. D. d'Orbigny, **Dictionnaire universel d'histoire naturelle**. Paris. 13 vols.+ 3 vols. plates.
1851. Note sur les longicornes de la collection de Banks, la plupart types de Fabricius, rapportés aux genres actuels. **Ann. Soc. Entomol. France**, **(2)9**:657-664.
1852. Rappel des coléoptères décrits par Palisot de Beauvois aux genres actuellement adoptés, avec synonymie. **Ann. Soc. Entomol. France**, **(2)10**:629-651.
1853. Description de Coléoptères nouveaux III. Deux espèces du Nord de l'Amerique. **Revue Mag. Zool.**, **(2)4**:419-422.
1855. Description de vingt et une espèces nouvelles de coléoptères longicornes. **Revue Mag. Zool.**, **(2)7**:178-187.
1857. Description de trois longicornes nouveaux. **Revue Mag. Zool.**, **(2)9**:103-107, pl. 7.
1858. Description de nouvelles espèces de coléoptères. **Ann. Soc. ent France**, **(3)6**:315-329, pl. 8.
1858. Descriptions de coléoptères de la partie méridionale de l'Île de Cuba. **Revue Mag. Zool.**, **(2)10**:209-211.
1859. Description d'un genre nouveau établi aux dépens de plusieurs espèces de *Rhopalophora* de Dejean. **Arcana Nat.**, **1**:50-54.
1859. Description de deux espèces nouvelles du genre *Cycnoderus* (Serville). **Arcana Nat.**, **1**:55-56.
1859. Essai monographique sur le genre *Rhopalophora*. **Arcana Nat.**, **1**:57-64.
1859. Description de cinq espèces nouvelles de coléoptères longicornes. **Revue Mag. Zool.**, **(2)11**:26-29.
1860. Description d'espèces de *Clytus* propres au Mexique. **Ann. Soc. Entomol. France**, **(3)8**:451-504, pl. 9.
1861. Réflexions et notes synonymiques sur le travail de M. James Thomson sur les Cérambycides, avec descriptions de quelques nouvelles espèces. **J. Entomol.**, **1**:185-192; 245-254.
1861. Description d'un genre inédit de Dejean (*Centrocerum*) de la tribu des cérambycides. **Ann. Soc. Entomol. France**, **(4)1**:189-191.

1861. Description de clytides de l'ancienne Colombie. **Ann. Soc. Entomol. France**, (4)1:377-388.
1862. Description de clytides du Brésil. **Ann. Soc. Entomol. France**, (4)2:49-67.
1862. Coléoptères de l'Ile de Cuba. Notes, synonymies et descriptions d'espèces nouvelles. Familles des cérambycides et des parandrides. **Ann. Soc. Entomol. France**, (4)2:245-280.
1862. Description de clytides américains. **Ann. Soc. Entomol. France**, (4)2:517-536.
1862. Révision des genres *Eriphus* et *Mallosoma* Serville, du groupe des clytides et description de trois nouveaux genres dont un doit être rapporté au groupe des callidiites. **Ann. Soc. Entomol. France**, (4)2:747-763.
1864. Description d'un nouveau genre et diverses espèces d'insectes coléoptères de l'Ile de Cuba. **Revue Mag. Zool.**, (2)16:179-182.
1877. Description d'une nouvelle espèce de prion exotique. **Bull. Soc. Entomol. France**, 1877: xxxi-xxxii.
- CHITTENDEN, F. H. 1895. Some changes in nomenclature. **Insect Life**, 7(5):418-419.
- CLARKE, R.O.S. 2007. New species of Rhinotragini and Heteropsini and a note on *Trachelissa maculicollis* (Trachyderini) (Coleoptera, Cerambycidae, Cerambycinae). **Papéis Avulsos Zool.**, 47(11):153-158, 8 figs.
2007. New and newly illustrated *Gnomidolon* Thomson (Coleoptera, Cerambycidae, Hexoplonini) from Bolivia. **Rev. Bras. Ent.** 51(3): 257-262, 18 figs.
2007. Synopsis of the Bolivian species of *Mimasyngenes* Breuning, 1950 (Coleoptera, Cerambycidae, Desmiphorini) with two new species. **Papéis Avulsos Zool.**, 47(26):359-368, 6 figs.
2008. *Oxylopsebus brachypterus*: a new genus and species of Oxycoleini (Coleoptera, Cerambycidae, Cerambycinae) from Bolivia. **Papéis Avulsos Zool.**, 48(9):61-67, 6 figs.
2009. Bolivian Rhinotragini I: New species of *Ecliptoides* Tavakilian & Penaherrera-Leiva, 2005 new status, and *Clepitoides* new genus (Coleoptera, Cerambycidae). **Papéis Avulsos Zool.**, 49(43):563-576, 6 figs.
2009. Bolivian Rhinotragini II: *Isthmiade* Thomson, 1864 (Coleoptera, Cerambycidae), with two new species. **Papéis Avulsos Zool.**, 49(44):577-591, 5 figs.
2010. Bolivian Rhinotragini III: new genera and species (Coleoptera, Cerambycidae) **Pap. Avuls. Zool.** 50(16):239-267, 10 figs.
2011. *Brachylophora*, a new brachypterous genus of Rhopalophorini (Coleoptera, Cerambycidae). **Rev. Bras. Ent.** 55(2):154-158, 3 figures.
2011. Bolivian Rhinotragini IV: *Paraclipta* gen. nov. (Coleoptera, Cerambycidae), new species and new combinations. **Pap. Avuls. Zool.** 51(15):233-251, 6 figures.
2012. Bolivian Rhinotragini V: New Species of *Erythroplatys* White, 1855, *Rhinotragus* Germar, 1824, *Ornistonius* Thomson, 1864, and *Aechmutes* Bates, 1867 (Coleoptera, Cerambycidae). **Pap. Avuls. Zool.** 52(5): 55-79, 7 figures.
2012. Contribution towards the knowledge of Rhinotragini (Coleoptera, Cerambycidae). V. Reconsideration of *Rhopalessa rubroscutellaris* (Tippmann, 1960). **Pap. Avuls. Zool.** 52(22):255-259, 4 figures.
- CLARKE, R. O. S., U. R. MARTINS & A. SANTOS-SILVA. 2011. Contribuição para o estudo dos Rhinotragini (Coleoptera, Cerambycidae). IV. *Rhopalessa* Bates, 1873. **Pap. Avuls. Zool.** 51(21):325-339, 11 figures.
- COCKERELL, T. D. A. 1890. Description of *Ergates spiculatus* var. *marmoratus*. **Entomol. News**, 1:61.
1906. Preoccupied generic names in Coleoptera. **Entomol. News**, 17(7):240-244.

- COMOLLI, A. 1837. *De coleopteris novis ac rarioribus cognitis provinciae Novocomi*. Ticini Regii, 54 pp.
- COPE, J. S. 1984. A New Species of *Phymatodes* from NewMexico. **Pan-Pacific Entomol.**, **60**(1):63-64.
1984. Notes on the Ecology of Western Cerambycidae. **Col. Bull.** **38**(1):27-36.
- CORBETT, D.C. 2004. Sinopse do gênero *Cobelura* (Lamiinae, Acanthocinini), com descrição de três espécies novas. **Iheringia, Sér. Zool.**, **94**(3): 277 – 280, 3 figs.
- COSTA LIMA, A. M. da. 1922. Descrição de uma nova espécie do gênero *Rhatimoscelis* Thom. **Bol. Soc. Entomol. Bras.**, **1**:21-23.
1931. *Melzerella lutzi*, n. gen., n. sp. **Rev. Entomol.**, **1**(2):139-142, 1 fig.
1955. **Insetos do Brasil**, 9.ºTomo, Coleópteros, pt. 3, Escola nacional de agronomia, Série didática, No. 11. 289 pp., 201 figs.
- CRAIGHEAD, F. C. 1923. North American cerambycid-larvae. **Bull. Can. Dep. Agric. (N. S.)** **27**:1-239, figs. 1-8, pls. 1-44.
- CROTCH, H. H. 1873. **Check list of the Coleoptera of America, north of Mexico**. Salem, Mass. Naturalists' Agency, 136 pp.
- CSIKI, E. 1904. Magyarszag Cerambycidai. **Rovart. Lap.**, **11**:99.
1909. Coleoptera nova in Museo Nationali Hungarico. **Ann. Hist-Nat. Mus. Natn. Hung.**, **7**:340-343.
1931. Cerambycidarum species nova europaea. **Ann. Hist-Nat. Mus. Natn. Hung.**, **27**:278.
- CURTIS, J. 1825. **British entomology; being illustrations and descriptions of the genera of insects found in Great Britain and Ireland**. London, **2**: pls. 51-98.
1829. **British entomology; being illustrations and descriptions of the genera of insects found in Great Britain and Ireland**. London, **6**: pls. 242-289.
- DALENS, P-H. 2011. Un nouveau *Paranyssicus* Martins, 2005 de Guyane (Coleoptera Cerambycidae Cerambycinae). **L'Entomologiste** **67**(1):9-13, 4 figures.
- DALENS, P. & N. DELAHAYE. 2007. Contribution a la Connaissance des Longicornes de Petites Antilles: Un Nouveau *Solenoptera* de Sainte-Lucie. **Lambillionea**, **107**(1):31-35, 2 figs.
- DALENS P-H, & J.L. GIUGLARIS.2012. *Atiaia* Martins & Monné, 2002 et *Paratiaia* gen. nov. de Guyane (Coleoptera Cerambycidae Cerambycinae). **L'Entomologiste** **68**(1):31-40, 5 figures.
2012. Les *Ectenessa* Bates, 1885 de Guyane (Coleoptera Cerambycidae Cerambycinae). **L'Entomologiste** **68**(6): 329-332, 8 figures.
- DALENS, P. H. & G. L. TAVAKILIAN. 2006. *Beaveriella virginiae* n. sp. de Guyane (Coleoptera, Cerambycidae, Cerambycinae). **Lambillionea**, **106**(4): 711-713, fig.
2009. Revision du genre *Hespereburia* Tavakilian & Monné, 1991 (Coleoptera, Cerambycidae, Hesperophanini). **Les Cahiers Magellanes.** **99**:1-11, 3 figs.
- DALENS, P. & J. TOUROULT. 2007. Nouveau Taxon et Liste Commentee des Longicornes de la Barbade. **Lambillionea**, **107**(2):289-294, 8 figs.
2008. Un nouveau *Psebiini* Lacordaire, 1869 de Guyane: *Dodecocerus poirieri* n. gen., n. sp. (Coleoptera, Cerambycidae, Cerambycinae). **L'Entomologiste**. **64**(6):305-307, 4 figs.
2009. **Les Compsocerini de Guyane I. Une nouvelle espèce de *Caperonotus* Napp, 1993 (Coleoptera Cerambycidae Cerambycinae)**. **L'Entomologiste**. **65**(5):235-238, 4 figs.
2010. Un nouvel *Ectenessini* de Guyane: *Paralissoeme maculipennis* n. gen., n. sp. (Coleoptera Cerambycidae

- Cerambycinae). **L'Entomologiste** **66(5-6)**:287-290, 2 figs.
2010. Diversité des longicornes de la Montagne des Chevaux : résultats d'un suivi continu entre 2008 et 2010 (Coleoptera, Cerambycidae). **Contribution a l'étude des Coleopteres de Guyane** **1**:37-9, 17 figures.
2011. Un nouvel *Ochrus* Lacordaire proche d'*Ochrus ornatus* (Fisher, 1935) (Coleoptera Cerambycidae). **L'Entomologiste** **67(6)**:333-3 35, 4 figures.
- DALENS, P-H., J-L. GIUGLARIS, & G. L. TAVAKILIAN 2010. Première contribution à la connaissance des Dodecosini Aurivillius, 1912 de Guyane (Coleoptera Cerambycidae Cerambycinae) **L'Entomologiste** **66(2):105-108**, 4 figs.
2010. Contribution à la connaissance des Mauesini Lane, 1956 de Guyane (Coleoptera, Cerambycidae, Lamiinae) **Les Cahiers Magellanes** **113**: 1-10, 10 figs.
- DALENS, P-H., G. L. TAVAKILIAN & J. TOUROULT. 2009. Contribution à la connaissance des Trachyderini de Guyane (Coleoptera, Cerambycidae, Cerambycinae). **L'Entomologiste**. **65(4)**:199-206, 6 figs.
2011. Revision de Compsocerini de Guyane (Coleoptera, Cerambycidae, Cerambycinae). **Les Cahiers Magellanes NS 2**:79-111, figures.
- DALENS, P-H., J. TOUROULT, & J-L. GIUGLARIS. 2009. Deux nouveau *Xenofrea* Bates, 1885 de Guyane (Coleoptera, Cerambycidae, Lamiinae). **L'Entomologiste**. **65(2)**:81-84, 4 figs.
- DALENS, P-H., J. TOUROULT, & G. L. TAVAKILIAN. 2009. Les *Blabiscentrus* Bates, 1866 et genres proches (Coleoptera, Cerambycidae, Lamiinae, Desmiphorini). **Les Cahiers Magellanes**, **101**:1-19, 8 figs.
2010. Les Compsocerini de Guyane II. *Compsopyris pereurae* n. gen., n. sp. (Coleoptera, Cerambycidae, Cerambycinae). **L'Entomologiste** **66(2)**:49-52, 4 figs.
2010. Un nouveau Prionien du plateau des Guyanes (Coleoptera Cerambycidae Prioninae). **L'Entomologiste** **66(4)**:215-219, 6 figs.
2010. Un nouveau genre d'Hemilophini à douze articles antennaires: *PurusIELLA* n. gen. (Coleoptera, Cerambycidae, Lamiinae) **Contribution a l'étude des Coleopteres de Guyane** **1**:34-36, 4 figures.
- DALMAN, J. W. 1817. In C. J. Schoenherr, **Synonymia insectorum, oder: Versuch einer Synonymie aller bisher bekannten Insecten; nach Fabricii Systema Eleutheratorum & c. geordnet, Eleutherata oder Käfer**. Skara, Lewerentzichen Buch., Stockholm, 1(3): xi + 506 pp.
1817. In C. J. Schoenherr, **Appendix ad C. J. Schoenherr Synonymia Insectorum sistens descriptiones novarum specierum**. Scaris, Off. Lewerentziana, 1(3):1-266, 2 color pls.
1819. Några nya Insekts-genera, beskrifna. **K. Svenska Vetensk. Akad. Handl.**, **40**:117-127.
1823. **Analecta entomologica**. Holmiae, viii + 108 pp., 4 pls.
- DAMOISEAU, R. & J. COOLS. 1987. Liste du material typique conserve dans les collections entomologiques de l'Institut royal des Sciences naturelles de Belgique. Coleoptera, Cerambycoidea, Cerambycidae: Aseminae, Cerambycinae, Disteniinae, Lepturinae, Parandrinae, Prioninae et Spondylinae. **Documents de travail**, **42**:1-39.
- DANILEVSKY, M.L. 2012. **Additions and corrections to the new Catalogue of Palaearctic Cerambycidae (Coleoptera) edited by I. Löbl and A. Smetana, 2010. Part. IV. Humanity space International almanac VOL. 1**, No 1, 2012 86-136.
- DAVIS, W. T. 1904. A new beetle from New Jersey. **Entomol. News**, **15**(1):34-35, 1 pl.
1923. A new longicorn beetle from the Catskill Mountains. **Bull. Brooklyn Entomol. Soc.**, **18**:97-98.
- DEGEER, C. 1774. **Mémoires pour servir à l'histoire des insectes**. Stockholm, Imp. Pierre Hesselberg, **4**: xii + 455 pp., 19 pls.

1775. Mémoires pour servir à l'histoire des insectes. Stockholm, Imp. Pierre Hesselberg, 5: vii + 448 pp., 16 pls.
- DEJEAN, P. F. M. A. 1821. Catalogue de la collection de coléoptères de M. le baron Dejean. Crevot Libr., viii + 136 pp. + 11 pp.
1835. Catalogue de la collection de Coléoptères de M. le comte Dejean. 2e. ed., livr. 4, pp. 257-360.
1837. Catalogue de la collection de Coléoptères de M. le comte Dejean. Méquignon-Marvis Pére et Fils, troisième édition, revue, corrigée et augmentée, livr. 5, xiv + 503 pp.
- DELAHAYE, N. & G. L. TAVAKILIAN. 2009. Note sur *Mallodon downesii* Hope, 1843, et mise en synonymie de *M. plagiatum* Thomson, 1867 (Coleoptera, Cerambycidae). Bull. Soc. Ent Fr. 114(1):39-45, 7 figs.
- DELER-HERNANDEZ, A. & A. SANTOS-SILVA. 2011. Pandrinae from Cuba (Coleoptera, Cerambycidae). Pap. Avuls. Zool. 51(14):221-232, 22 figures.
- DELFINO, S. M. 1981. Revisão do gênero *Trichonyssodrys* Gilmour, 1957 (Acanthocinini). Rev. Bras. Biol., 41(2):255-258, 3 figs.
1985. Quatro novas espécies de Platynarthrini. Rev. Bras. Entomol., 29(3-4):497-502, 5 figs.
1990. Um gênero novo de Trachyderini. Rev. Bras. Biol., 50(3):695-699, 6 figs.
- DEMELT, C. 1989. Zwei neue Bockkäferarten. Entomofauna, 10(14):241-245.
- DEMETS, Y. 1973. Notes sur les Callichromatini. Papéis Avulsos Zool., 26(12):173-177.
1973. Notes sur les Callichromatini. II. *Diotecnon iris* (Taschenberg, 1870) Papéis Avulsos Zool. 27(12):157-171, 16 figs.
1974. Notes sur les Callichromatini III. Étude préliminaire du genre *Cnemidochroma* Schmidt, 1924. Papéis Avulsos Zool., 28(5):91-104, 19 figs.
1976. Notes sur les Callichromatini IV. Étude préliminaire des genres *Schwarzterion* Schmidt, 1924 et *Xenochroma* Schmidt, 1924. Papéis Avulsos Zool., 29(17):121-140, 29 figs.
- DEMETS, Y. & U. R. MARTINS 1973. Notes au sujet de quelques types de Smodicini du Muséum National d'Histoire Naturelle de Paris. Rev. Bras. Entomol., 17(7):41-45, 2 figs.
- DEMEZ, P. & J. TOUROULT. 2011. Contribution à la connaissance des longicornes du Pérou I. 59 nouveaux signalements pour le pays (Coleoptera, Cerambycidae). Les Cahiers Magellanes N.S. 6:97-108, 2 figures.
- DESMAREST, E. 1832. Hypocephale. *Hypocephalus* Desmarest. Mag. Zool., 2: pl.24
- DIAS, M. M. 1984. Revisão da subfamília Anoplodermatinae. Parte I. Tribo Anoplodermatini. Gênero *Migdolus* Westwood, 1863. Rev. Bras. Entomol., 28(4):507-535, 90 figs.
1986. Revisão da subfamília Anoplodermatinae. Parte II. Tribo Anoplodermatini. Gêneros: *Acanthomigdolus* Bruch, 1941, *Paramigdolus*, gen. n., *Anoploderma* Guérin-Méneville, 1840, *Syphilis* Guérin-Méneville, 1840. Rev. Bras. Entomol. 30(1):115-139, 99 figs.
1987. Revisão da subfamília Anoplodermatinae. Parte III. Tribo Anoplodermatini. Gêneros: *Cherrocarius* Berg, 1898, *Hypocephalus* Desmarest, 1832. Rev. Bras. Entomol., 31(1):101-112, 29 figs.
1988. Revisão da subfamília Anoplodermatinae. Parte IV. Tribo Mysteriini. Gêneros: *Mysteria* Thomson, 1861, *Pathocerus* Waterhouse, 1901, *Pseudopathocerus*, gen. n. . Rev. Bras. Entomol., 32(2):139-160, 82 figs.
2004. Novas ocorrências e descrição ad femea *Mysteria darwini* (Lameere) (Coleoptera, Vesperidae, Anoplodermatinae). Rev. Bras. Ent. 48(1):141-143.
- DI IORIO, O. R. 1995. A new species of *Argentinoeme* Bruch 1911 from Argentina. Insecta Mundi, 9(3-4):279-280, 7 figs.

1995. The Argentine species of the genus *Megacyllene* Casey, 1912, with description of a new species. **Insecta Mundi**, **9**(3-4):317-328, 9 figs.
1995. The genus *Neoclytus* Thomson, 1861 (Clytini) in Argentina. **Insecta Mundi**, **9**(3-4):335-345, 27 figs.
1995. The genus *Deltosoma* Thomson, 1864 in Argentinian: *D. lacordairei* Thomson, 1864 and *D. xerophila* n. sp.; with a revision of larval tunnels and pupal chambers in neotropical Cerambycinae. **Giorn. ital. Entomol.**, **7**: 203 - 217.
1996. Torneutini of Argentina. Part I. Their relation to the South American area of *Prosopis* L. and to the xerophilous *Acacia* Miller (Mimosaceae). **Giorn. ital. Entomol.**, **8**: 125-155, 54 figs.
1997. Cerambycidae from Entre Ríos, Argentina, Part 1. Host plants and distributions (with a revision of host plants for Uruguay). **Giorn. ital. Entomol.**, **8**: 275-289, 1 fig.
1997. Neotropical species of the genus *Megacyllene* (s. str.) Casey 1912 (Clytini), with descriptions of two new species from Argentina. **Giorn. ital. Entomol.**, **8**: 383 - 398.
1998. The genus *Erlania* Aurivillius, 1904 in Argentina, with the description of a new species. **Insecta Mundi**, **12**(1-2):1-4, 2 figs.
1998. New species, combinations, synonymies, and records of Clytini. **Insecta Mundi**, **12**(1-2):5-14, 4 figs.
1998. Addenda and omissions to the catalogue and checklist of the Cerambycidae and Disteniidae of the Western Hemisphere. **Insecta Mundi**, **12**(1-2):15-16.
1998. Presence of *Nyssodrys lignaria* Bates in the Natural Reserve of Otamendi, Buenos Aires, Argentina. **Giorn. ital. Entomol.**, **9**: 1-2.
1998. Torneutini of Argentina. Part 2. Biology of *Coccoderus novempunctatus* (Germar, 1824), *Diploschema rotundicolle* (Serville, 1834), and *Praxithea derourei* (Chabriac, 1857). **Giorn. ital. Entomol.**, **9**: 3-25, 36 figs.
1998. One new species, new records and biology of Lissontini from Argentina and Bolivia. **Giorn. ital. Entomol.**, **9**: 27-36, 3 figs.
1998. Redescriptions, new combinations, synonymies, and new records of South American Lepturini (Lepturinae). **Insecta Mundi**, **12**(1-2):139-148, 27 figs.
2001. Systematics and biology of the species of the genus *Ischionodonta* Chevrolat, 1859 (Rhopalophorini) from Argentina. **Giorn. ital. Entomol.**, **9**: 263-291, 33 figs.
2002. Taxonomy and systematics of Cerambycidae from Argentina: the genus *Micropsalis* Burmeister, 1861 (Prioninae). **Les Cahiers Magellanes**, No. **17**: 1-22, 21 figs.
2002. Nomenclatural notes for some American Cerambycidae (Coleoptera). **Giorn. ital. Entomol.**, **10**: 73-76.
2002. A new species of the genus *Callideriphus* Blanchard in Gay, 1851 (Coleoptera, Cerambycidae, Cerambycinae, Callidiini) from Patagonia, Argentina. *Giornale Italiano di Entomologia*, **10**, 69-71.
2003. Taxonomy and systematics of Cerambycidae from Argentina: *Alanizus tortuosus* gen. et sp. nov. **Les Cahiers Magellanes** No. **19**: 1-8, 6 figs.
2003. New species, new records and redescription of some rare Cerambycidae from Argentina. **Les Cahiers Magellanes** No. **23**: 1-24, 34 figs.
2003. Reproductive behaviour of *Oncideres germari* Thomson (Lamiinae; Onciderini). **Giorn. ital. Entomol.**, **10**: 159 – 170, 12 figs.
2003. Taxonomy and systematics of Cerambycidae from Argentina: a new species of *Achryson* Audinet-Serville 1833 (Coleoptera, Cerambycidae, Achrysonini). **Les Cahiers Magellanes** No. **28**: 1-10, 3 figs.

2004. Exotic species of Cerambycidae (Coleoptera) Introduced in Argentina. Part 2. New Records, Host Plants, Emergence periods, and Current Status. **Agrociencia** **38**:663-678.
2005. **A field guide of the longhorned beetles (Coleoptera: Cerambycidae) from Argentina.** Wagner, P.S. & E. I. Abadie, coord.188 pp., 74 pls, Digital Tech s.r.l., Argentina.
2006. New Record, synonymies and a new species of Clytini from South America (Coleoptera, Cerambycidae, Cerambycinae). **Les Cahiers Magellanes**, No. **58**: 1-28, 42 figs.
- DI IORIO, O. R. & J. FARINA. 2006. La fauna de Cerambycidae (Coleoptera) de la provincia de Buenos Aires, Argentina. **Rev. Mus. Argentino Cienc. Nat. n.s.** **8**(2):261-287.
- DI IORIO, O. R., A. H. RIQUELME, & J. R. ESTEBAN-DURAN. 2003. Cerambycidae (Coleoptera) of the province of Mendoza, Argentina. **Span. J. Agric. Res.** **1**(4):15-29, 17 figures.
- DI IORIO, O.R. & A. SANTOS-SILVA. 2005. Notas sobre *Apterocaulus* (Prioninae). **Iheringia, Sér. Zool.**, **95**(1): 53 – 56.
- DI IORIO, O.R., H.A. CORDO, G.A. LOGARZO, & D.E. GANDOLFO. 1998. Cerambycidae (Coleoptera) root and stem borers in living plants from Argentina: a bibliographical review and new host plant records. **Giorn. Ital. Ent.** **9**:73-95
- DILLON, L. S. 1952. The Hawaiian species of *Lagocheirus*. **Entomol. News**, **63**(8):207-209.
1955. Revision of the Neotropical Acanthocinini I. The genus *Canidia* and its allies. **Entomol. News**, **66**:141-149; 176-187.
1956. The Nearctic components of the tribe Acanthocinini. Part I. **Ann. Entomol. Soc. Amer.**, **49**(2):134-167, 9 figs.
1956. The Nearctic components of the tribe Acanthocinini. Part II. **Ann. Entomol. Soc. Amer.**, **49**(3):207-235, 9 figs.
1956. The Nearctic components of the tribe Acanthocinini. Part III. **Ann. Entomol. Soc. Amer.**, **49**(4):332-355, 1 pl.
1956. The neotropic Acanthocinini II. A further note on *Canidia* allies. **Entomol. News**, **67**:105-107.
1957. Revision of the neotropical Acanthocinini (Coleoptera:Cerambycidae). II. The genus *Lagocheirus*. **Bull. Br. Mus. Nat. Hist.**, (Entomol.) **6**:137-166.
1962. Additional notes on Nearctic Acanthocinini. **Coleop. Bull.**, **16**(1):30-32.
- DILLON, L. S. & E. S. DILLON. 1941. The tribe Monochamini in the Western Hemisphere **Sci. Publ. Reading Publ. Mus.**, **1**:1-135, 5 pls.
1943. Supplementary notes on Western Hemisphere Monochamini. **J. New York Entomol. Soc.**, **51**:13-18.
1945. The tribe Onciderini Part I. **Sci. Publ. Reading Publ. Mus.** **5**: xv +186 pp.
1945. Revision of the tribe Pachypezini. **Bull. Brooklyn Entomol. Soc.** **40**:11-27, 1 pl.
1946. The tribe Onciderini Part II. **Sci. Publ. Reading Publ. Mus.** **6**:189-413, 17 pl.
1946. Review of the Onocephalini. **Trans. Amer. Entomol. Soc.**, **72**:27-48, 1 pl.
1946. A review of the tribe Gryllicini. **Livr. Homen. R. Ferreira d'Almeida**, pp.155-164, 1 pl.
1948. The tribe Dorcaschematini. **Trans. Amer. Entomol. Soc.**, **73**:173-298, 6 pls.
1949. Miscellaneous synonymy and new species among Lamiinae. **Amer. Mus. Novit.**, **1388**:1-13.
1952. The tribe Onciderini. Supplementary notes. **Ann. Entomol. Soc. Amer.** **45**:59-79.
1953. A change of names in the Cerambycidae, with other notes. **Entomol. News.**, **64**:260-261.

- DOHRN, C. A. 1878. Exotisches. **Stettin Entomol. Ztg.** **39**:444-462.
1879. Exotisches. **Stettin Entomol. Ztg.** **40**:456-461.
1882. Exotisches. **Stettin Entomol. Ztg.** **43**:245-259; 363-374; 457-470.
- DRAPIEZ, P. A. 1819. Description de huit espèces d'insectes nouvelles. **Ann. Gén. Sci. Phys.**, **1**:45-55.
1819. Description de huit espèces d'insectes nouvelles. **Ann. Gén. Sci. Phys.**, **2**:42-50.
1820. Description de sept insectes nouveaux. **Ann. Gén. Sci. Phys.**, **3**:189-193.
1820. Description de huit espèces d'insectes nouveaux. **Ann. Gén. Sci. Phys.**, **5**:117-123; 323-330.
- DRURY, D. 1772. **Illustrations of Natural History, wherein are exhibited upwards of two hundred and forty figures of exotic insects according to their different genera.** **1**:1-130, 50 pls.
1772. **Illustrations of Natural History...** , **2**:1-90, 50 pls.
1772. **Illustrations of Natural History...** , **3**:1-76, 50 pls.
- DUFFY, E. A. J. 1960. **A monograph of the immature stages of Neotropical timber beetles** (Cerambycidae). London, British Museum (Natural History), vii + 327 pp., 13 pls., 176 figs., frontisp.
- DUGÉS, D. E. 1878. Descripción de coleópteros indígenas (Géneros y especies nuevas). **Naturaleza**, **4**:169-188, 1 pl.
1885. Métamorphoses de l'*Acanthoderes borrei* Dugès. **Ann. Soc. Entomol. Belg.**, **29**(2):45-49.
1886. Métamorphoses de quelques coléoptères mexicains. **Ann. Soc. Entomol. Belg.**, **30**:26-45.
- DUPONCHEL, P. A. 1837. Description d'une espèce coléoptère du genre *Purpuricenus*, tribu des cérambyciens, famille longicornes. **Ann. Soc. Entomol. France**, (1)**6**:309-310, 1 fig.
- DUPONT, H. 1832. Callipogon. *Callipogon*, Serville. **Mag. Zool.**, **2**: pl. 33.
1834. In J. G. Audinet-Serville, Nouvelle classification de la famille des longicornes. **Ann. Soc. Entomol. France**, (1)**3**:5-110.
1835. Mallodère. *Malloderes*, Dupont. **Mag. Zool.**, **5**: pl. 125.
1836. Monographie des trachydérides. **Mag. Zool.**, **6**:1-51.
1838. Monographie des trachydérides de la famille des longicornes. **Mag. Zool.**, **8**: i-xiii + 28 pp., pls. 186-200; pp. 29-59, pls. 204-224.
1840. Supplément à la monographie des trachydérides. **Mag. Zool.**, **1840**: pls. 28-38.
1840. Nouvelle espèce du genre *Ozodera*. **Revue Zool.**, **1840**:42.
- DURY, C. 1910. New species and additions to the list of Cincinnati Coleoptera. **J. Cincinnati Soc. Nat. Hist.**, **21**:64-67.
1911. Some new beetles from North Carolina, with ecological notes. **Entomol. News**, **22**:273-275.
- ELGUETA, M. 2010. Acerca de la validez de *Achryson philippii* Germain, 1898 (Coleoptera, Cerambycidae). **Boletín del Museo Nacional de Historia Natural, Chile**, **59**: 143-144.
- ELGUETA, M. & M. CERDA. 2002. *Acalodegma vidali*, nueva especie altoandina de Prioninae de Chile. **Guyana**, **66**(1) 11-21, 8 figs., 1 table.

- ERICHSON, W. F. 1834. Coleoptera und Lepidoptera, in Meyens, Beiträge zur Zoologie, gesammelt auf einer Reise um die erde, und W. Erichsons und H. Burmeisters und Abbildungen der auf dieser Reise gesammelten Insecten. **Nova Acta Acad. Caesar. Leop. Carol.**, 16: suppl. 1, pp. 219-248.
1847. Conspectus insectorum coleopterorum quae in Republica Peruana observata sunt. **Arch. Naturgesch.**, 13:67-185.
1848. Die Insekten, in Schomburgk's **Reise in Guiana**. Leipzig, 3:533-617.
- ESCHSCHOLTZ, J. F. 1830. Nova genera coleopterorum faunae Europaeae. **Bull. Soc. Imp. natur. Moscou**, 2:63-66.
- ESTEBAN DURAN, J. R. & U. R. MARTINS. 2012. *Jupoata* (Coleoptera, Cerambycidae, Cerambycinae): Nova especie da Costa Rica e chave para identificacao das especies. **Pap. Avuls. Zool.** 52(4):51-53, 2 figures.
- ESTEBAN DURAN, J. R. & A. SANTOS-SILVA. 2011. A new species of *Echthistatus* Pascoe, 1862 and considerations on synonymy of *Edechthistatus* Monné, 2006 (Coleoptera, Cerambycidae). **Span. Journ. Ag. Res.** 9(1):100-107, 6 figures.
- EYA, B.K. 2010. New Mexican and Central American genera and species of Trachyderini (Coleoptera, Cerambycidae, Cerambycinae) **Les Cahiers Magellanes** 108: 1-21, 18 figs.
- EYA, B.K. & J.A. CHEMSAK. 2003. Review of the genus *Amphelictus* Bates, pts. 1 & 2. **Les Cahiers Magellanes**, No. 21: 1-24, 16 figs; No. 22: 1-21, 14 figs.
2005. Review of the genus *Coleoxestia* Aurivillius of Mexico & Central America, pts 1 & 2. **Les Cahiers Magellanes**, No. 44: 1-32, 16 figs, 3 maps; No. 45: 1-30, 15 figs, 3 maps
- EYA, B. K. & W. H. TYSON. 2011. A new species of *Callona* Waterhouse (Coleoptera: Cerambycidae) from Costa Rica and Panama. **Zootaxa** 2987:65-68, 2 figures.
- FABRICIUS, J. C. 1775. **Systema entomologiae, sistens insectorum classes, ordines, genera, species, adiectis synonymis, locis, descriptionibus, observationibus**. Flensburgi et Lipsiae, 832 pp.
1776. **Genera insectorum eorumque characteres naturales secundum numerum, figuram, situm et proportionem omnium partium oris adiecta mantissa specierum nuper detectarum**. Chilonii, 310 pp.
1781. **Species insectorum exhibentes eorum differentias specificas, synomyma auctorum, loca natalia, metamorphosin adiectis observationibus, descriptionibus**. Hamburgi et Kilonii, 1: viii + 552 pp.
1787. **Mantissa insectorum sistens eorum species nuper detectas adiectis characteribus genericis, differentiis specificis, emendationibus, observationibus**. Hafniae, 1: xx +348 pp.
1792. **Entomologia systematica, emendata et aucta. Secundum classes ordines, genera, species adiectis synonymis, locis, observationibus, descriptionibus**. Hafniae, 1: xx + 538 pp.
1794. **Entomologia systematica, emendata et aucta...** Hafniae, 4:1-472.
1798. **Supplementum entomologiae systematicae...** Hafniae, 572 pp.
1801. **Systema eleutherotorum secundum ordines, genera, species: adiectis synonymis, locis, observationibus, descriptionibus**. Kiliae, 2:1-687.
- FAIRMAIRE, L. 1857. Melanges et nouvelles. **Archiv. Entomol.**, 1:38.
1864. In P. N. Jacquelin du Val, **Genera des Coléoptères d'Europe comprenant leur classification en famille naturelle**. 4:1-295, 376 figs., 78 pls.
1864. Note sur quelques coléoptères recueillis par Ph. Germain a Mendoza, dans les Cordilières. **Ann. Soc. Entomol. France**, (4)4:261-274, 1 pl.
1883. Note sur quelques coléoptères de Magellan et de Santa Cruz. **Ann. Soc. Entomol. France**, (6)3:483-506.

1893. Quelques Coléoptères de la République Argentine. **Ann. Soc. Entomol. Belg.**, **37**:608-611.
1899. Note sur le genre *Paulistanus* Goun. **Bull. Soc. Entomol. France**, **1899**:39.
- FAIRMAIRE, L. & P. GERMAIN. 1859. Révision des coléoptères du Chili (suite). **Ann. Soc. Entomol. France**, (3)**7**:483-532.
1860. **Coleoptera Chilensis**. 8 pp.
1861. Révision des coléoptères du Chili (Première supplément aux Cerambycidae). **Ann. Soc. Entomol. France**, (4)**1**:105-108.
1864. Révision des coléoptères du Chili. **Revue Mag. Zool.**, (2)**16**:283-287; 385-394.
- FALL, H. C. 1897. A list of the Coleoptera of the southern California islands, with notes and descriptions. **Can. Entomol.**, **29**(10):233-244.
1901. List of the Coleoptera of southern California, with notes on habits and descriptions of new species. **Occ. Pap. Calif. Acad. Sci.**, **8**:1-282.
1905. New species of Coleoptera, chiefly from the southwest. **Can. Entomol.**, **37**(8):270-276.
1907. New genera and species of North American Cerambycidae. **J. New York Entomol. Soc.**, **15**(2):80-87.
1909. New Coleoptera from the southwest IV. **Can. Entomol.**, **41**(5):161-170.
1910. New species of *Pogonocherus*, with synoptic table. **Entomol. News**, **21**(1):5-9.
1912. A new *Tetropium*, two new Bruchides, with brief notes on other Coleoptera. **Entomol. News**, **23**:320-323.
1925. New species of Coleoptera or recent discovery. **Bull. Brooklyn Entomol. Soc.**, **20**(4):180-183.
1928. Miscellaneous notes and descriptions. **Bull. Brooklyn Entomol. Soc.**, **23**(5):236-240.
1929. New Coleoptera XIII. **Can. Entomol.**, **61**(3):54-59.
- FALL, H. C. & T. D. A. COCKERELL. 1907. The Coleoptera of New Mexico. **Trans. Amer. Entomol. Soc.**, **33**:145-272.
- FATTIG, P. W. 1947. The Cerambycidae or Long-Horned Beetles of Georgia. **Emory Univ. Mus. Bull.**, **5**:1-48
- FAÚNDEZ, E. I & C. F. ARÉVALO. 2009. Un caso teratológico en *Callisphyris apicicornis* Fairmaire & Germain, 1859 (Coleoptera, Cerambycidae). **Boletín Sociedad Entomológica Aragonesa** **45**: 581-582.
- FELT, E. P. & H. JOUTEL. 1904. Monograph of the genus *Saperda*. **Bull. New York St. Mus.**, **74**:1-86, 14 pls.
- FILHO, M.F. de SOUZA, D. GABRIEL & J.A. de AZEVEDO FILHO. 2001. Caracterização morfológica de três espécies de Broca-da-haste em chuchuzeiro (Lamiinae). **Neotropical Entomol.**, **30**(3): 475-477, 2 figs.
- FISCHER, 1888. *Charinotes richteri* nov. spec. **Berl. Entomol. Ztschr.**, **32**:490.
- FISHER, W. S. 1914. A new species of *Callichroma* from Texas. **Proc. Entomol. Soc. Wash.**, **16**(3):97-98.
1915. One new genus and two new species of Cerambycidae. **Proc. Entomol. Soc. Wash.**, **17**:77-79.
1917. A new species of *Xylotrechus*. **Proc. Entomol. Soc. Wash.**, **18**:214-216.
1918. A new species of longhorn beetle infesting cowpeas from Mexico. **Proc. Entomol. Soc. Wash.**, **19**:173-174.
1919. A new genus and species of Cerambycidae from Colorado. **Proc. Entomol. Soc. Wash.**, **21**(2):38-40.
1920. A new genus and several new species of Cerambycidae. **Proc. Entomol. Soc. Wash.**, **22**(7):153-159.

1921. A new cerambycid beetle from California. **Proc. Entomol. Soc. Wash.**, **23**(9):214-216.
1922. A new cerambycid beetle from Santo Domingo. **Entomol. News**, **33**:52.
1924. A new species of *Ataxia* from the United States. **Can. Entomol.**, **56**:253-254.
1925. New West Indian Cerambycidae. Subfamily Lamiinae. **Amer. Mus. Novit.**, **174**:1-16.
1925. Two new Mexican Cerambycidae. **Proc. Entomol. Soc. Wash.**, **27**(1):15-16.
1925. A new species of *Leptostylus* from the United States. **Proc. Entomol. Soc. Wash.**, **27**(5):103-105.
1926. Descriptions of new West Indian longicorn beetles of the subfamily Lamiinae. **Proc. U.S. Nat. Mus.**, **68**(22):1-40.
1926. New Cactus beetles. **Proc. Entomol. Soc. Wash.**, **28**(9):214-217.
1927. A new cerambycid beetle from Colombia and Central America. **Proc. Entomol. Soc. Wash.**, **29**(1):23-24.
1928. New species of Jamaican Buprestidae and Cerambycidae. In C. C. Gowdey, Catalogus insectorum Jamaicensis. **Entomol. Bull. Dep. Agric. Jamaica**, **4**(3):16-17.
1928. New Cactus beetles II. **Proc. Entomol. Soc. Wash.**, **30**(1):1-7.
1930. Notes on the Rhinotragine beetles of the family Cerambycidae, with descriptions of new species. **Proc. U.S. Nat. Mus.**, **77**(19):1-20.
1930. New West Indian Buprestidae and Cerambycidae. **Can. Entomol.**, **62**(1):7-11.
1931. A new ant-like cerambycid beetle from Honduras. **Psyche**, **38**(2-3):99-101.
1931. New Cactus beetles III. **Proc. Entomol. Soc. Wash.**, **33**(8):197-201.
1931. A new longhorn beetle from Costa Rica. **J. Wash. Acad. Sci.**, **21**(2):23-24.
1932. New West Indian cerambycid beetles. **Proc. U.S. Nat. Mus.**, **80**(22):1-93.
1935. New West Indian cerambycid beetles. **Proc. U.S. Nat. Mus.**, **83**(2979):189-210.
1935. New cerambycid beetles from Puerto Rico. **J. Agric. Univ. Puerto Rico**, **19**(2):51-63.
1936. New Cactus beetle from Argentine Republic. **Proc. Entomol. Soc. Wash.**, **38**(1):7-8.
1936. New cerambycid and buprestid beetles from Cuba. **Mems. Soc. Cub. Hist. Nat.**, **9**:271-273.
1936. New buprestid and cerambycid beetles from Cuba. **Mems. Soc. Cub. Hist. Nat.**, **10**(5):343:348.
1937. New neotropical Cerambycidae. **Rev. Entomol.**, **7**(2):145-154.
1937. A new cerambycid beetle from Chile. **Rev. Chil. Hist. Nat.**, **40**:324-326, 1 fig.
1938. New neotropical Cerambycidae II. **Rev. Entomol.**, **8**(1-2):135-153.
1941. Results of the Oxford University Cayman Islands Biological Expedition, 1938. **Entomologist's Mon. Mag.**, **77**:108-115.
1941. New Coleoptera from Puerto Rico. **J. Agric. Univ. Puerto Rico**, **25**(4):37-39.
1942. New West Indian cerambycid beetles III. **Torreia**, **10**:1-43.
1942. A new cerambycid beetle from Oregon. **Can. Entomol.**, **74**:51.

1942. New Coleoptera from Puerto Rico. **J. Agric. Univ. Puerto Rico**, **25**(4):37-39.
1943. A new cerambycid beetle from the Canal Zone. **Bol. Dep. Sanid. Veget.**, **3**(1):12-14.
1944. New American Cerambycidae from British Guiana and Costa Rica. **Zoologica**, **29**(1):1-2.
1944. Cerambycidae of Caripito, Venezuela. **Zoologica**, **29**(1):3-12.
1945. A new species of *Oberea* from Canada. **Can. Entomol.**, **77**:56.
1945. A change of name in Cerambycidae. **Proc. Entomol. Soc. Wash.**, **47**(8):251.
1946. Synopsis of the cerambycid beetles of the genus *Stenosphenus* Haldeman found in America, north of Mexico. **J. Wash. Acad. Sci.**, **36**(3):86-94.
1946. New cerambycid beetles belonging to the tribe Disteniini from Central and South America. **Proc. U.S. Nat. Mus.**, **96**(3201):329-333.
1947. New neotropical Cerambycidae, belonging to the genus *Dorcasta* Pascoe. **Rev. Entomol.**, **18**(1-2):173-182.
1947. New cerambycid beetles belonging to the tribe Rhinotragini. **Proc. U.S. Nat. Mus.**, **97**(3209):47-57.
1947. New cerambycid beetles belonging to the tribe Rhinotragini from South America. **Amer. Mus. Novit.**, **1349**:1-6.
1947. New West Indian cerambycid beetles IV. **Mem. Soc. Cub. Hist. Nat.**, **19**:29-41.
1948. Results of the Oxford University Cayman Islands Biological Expedition, 1938. Description of five new species and one variety of Cerambycidae. **Entomologist's Mon. Mag.**, **84**:225-228.
1951. A new species of *Elaphidion* from Cuba. **Mem. Soc. Cub. Hist. Nat.**, **20**(2):77-79.
1952. New cerambycid beetles belonging to the tribe Rhinotragini from South America. **Amer. Mus. Novit.**, **1552**:1-17.
1953. New cerambycid beetles belonging to the tribe Rhinotragini. **Pan-Pacific Entomol.**, **29**(1):14-17.
- FISHER, W. S. & H. B. KIRK. 1912. Cerambycidae of Harrisburg, Pennsylvania and vicinity with notes. **Entomol. News**, **23**:308-316.
- FLEUTIAUX, E. & A. SALLÉ. 1889. Liste des coléoptères de la Guadeloupe et descriptions d'espèces nouvelles. **Ann. Soc. Entomol. France**, **9**(6):351-484.
- FONSECA, J. P. 1958. *Migdolus morretesi* Lane, uma broca eventual da cana de açúcar e do eucalipto. **Arq. Inst. Biol.**, **25**:29-40, 4 pls.
- FONSECA-GESSNER, A. A. 1990. Revisão taxonômica do gênero *Paramallocera* Aurivillius, 1912 (Sphaerionini). **Rev. Bras. Entomol.**, **34**(4):817-856, 94 figs.
- FONSECA, E., S. DEVESA, & A. BARRO. 2008. Primer registro de *Oxymerus aculeatus lebasi* Dupont 1838 en Cuba (Coleoptera: Cerambycidae), con observaciones acerca de su historia natural. **Bull. Soc. Ent. Aragonesa** **43**: 510-512, 6 figs.
- FONTES, L. R. & U. R. MARTINS. 1977. Novos Hebestolini do Brasil. **Rev. Bras. Entomol.** **21**(1):7-14, 7 figs.
- FORCHHAMMER, P. 1981. Evolution of diurnal activity in some of the higher taxa of long-horned beetles in relation to continental drift. **Natura Jutl.**, **19**:91-106, 5 figs.
- FORSTER, J. R. 1771. *Novae species insectorum, centuria I*. London, 100 pp.
- FRAGOSO, S. A. 1967. Sobre *Oncideres* Serville, 1835. **Atas Soc. Biol.**, **11**(3):101-108, 22 figs.

1968. Sobre *Brasilianus mexicanus* (Thomson, 1861), como broca do Goncalo Alves (Coleoptera, Cerambycidae). **Atas Soc. Biol.**, **11**(4):145.
1970. Novas espécies do gênero *Oncideres* Serville, 1835. **Atas Soc. Biol.**, **14**(3-4):79-83, 4 figs.
1970. Primeira nota preliminar a uma futura revisão dos Cerambycini neotropicais. **Atas Soc. Biol.**, **14**(3-4):97-101, 9 figs.
1971. Segunda nota preliminar a uma futura revisão dos Cerambycini neotropicais. **Atas Soc. Biol.**, **15**(1):7-9, 10 figs.
1971. Notas sobre Onciderini I. **Atas Soc. Biol.**, **15**(1):33-34, 3 figs.
1978. Revision of the neotropical genus *Poeciloxestia* Lane, 1965. **Coleop. Bull.**, **32**(2):113-158, 238 figs.
1980. *Tomrogersia acanthofemorata*, n. gen., n. sp. **Rev. Bras. Biol.**, **40**(4):743-746, 3 figs.
1981. Third preliminary note on neotropical Cerambycini. **Rev. Bras. Biol.**, **41**(2):379-383, 5 figs.
1981. On *Sphallenopsis*, new genus. **Rev. Bras. Entomol.**, **25**(2):145-147, 8 figs.
1981. The cerambycine genus *Melathemma*. **Rev. Bras. Entomol.**, **25**(3):185-187, 7 figs.
1982. An annotated preliminary key to neotropical Cerambycini genera. **Rev. Bras. Entomol.**, **26**(2):141-161, 19 figs.
1985. The terminalia as a basis for the classification of Cerambycidae subfamilies. Part I. Terminology and genital morphology of *Cerambyx cerda* L. **Rev. Bras. Entomol.**, **29**(1):125-134, 5 figs.
1985. The terminalia as a basis for the classification of Cerambycidae subfamilies. Part II. Oxypeltinae. **Rev. Bras. Entomol.**, **29**(2):165-168, 2 figs.
1993. On old and new species of *Coleoxestia* Aurivillius, 1912 (Cerambycini). **Rev. Bras. Biol.**, **53**(3):327-343, figs.
1995. Fourth preliminary note on neotropical Cerambycini. **Rev. Bras. Biol.**, **55**(2):177-192, 19 figs.
- FRAGOSO, S. A. & F. LANE. 1970. Notas sinonímicas sobre o gen. *Oncideres* Serville, 1835. **Atas Soc. Biol.**, **14**(1-2):33-37, 9 figs.
- FRAGOSO, S. A. & M. A. MONNÉ. 1982. Notas sobre Prioninae neotropicais. **Pesq. Agropec. Bras.**, **17**(4):519-523, 3 figs.
1984. Sinopse do gênero *Rhaphiptera* Audinet-Serville, 1835 (Pteropliini). **Pesq. Agropec. Bras.**, **19**(9):1075-1083, 22 figs.
1988. Sinopse do subgênero *Pyrodes* (*Esmeralda*) Thomson, 1861 (Mallaspini). **Rev. Bras. Entomol.**, **32**(2):131-138, 8 figs.
1989. Duas novas espécies de Callichromatini neotropicais. **Mem. Inst. Oswaldo Cruz**, **84** suppl. IV, pp. 209-212, 2 figs.
1995. Notes on Macrotomini. **Rev. Bras. Biol.**, **55**(2):215-225, 7 figs.
1995. Second Note on Macrotomini. **Rev. Bras. Biol.**, **55**(4):715-726, 20 figs.
- FRAGOSO, S. A., M. A. MONNÉ & C. A. CAMPOS SEABRA. 1987. Preliminary considerations on the higher classification of Cerambycinae, with nomenclatural alterations. **Rev. Bras. Biol.**, **47**(1-2):189-202, 8 figs.
- FRAGOSO, S. A. & G. L. TAVAKILIAN. 1985. *Hirtobrasilianus*, nouveau sous-genre de *Brasilianus* Jakobson, 1924 (Cerambycini). **L'Entomologiste**, **41**(5):229-240, 3 figs.
- FRANCESCHINI, A.F. 2002. Revisão do gênero *Appula* (Cerambycinae, Elaphidiini). **Iheringia**, Sér. Zool., **92**(1): 5-40, 134 figs.
- FRANZ, E. 1935. Neues zur Gattung *Gymnocerus* Serv. **Entomol. Rdsch.**, **52**:169-172, 4 figs.
1954. Cerambycidae aus El Salvador. **Senckenbergiana**, **34**(4-6):213-229, 1 fig., 1 pl.
1955. Cerambícidos. **Comun. Inst. Trop. Inc. Cient.**, **4**(1-2):47-53, 1 pl.

1955. Neue *Tetropium*-Arten aus Guatemala. **Zeitschr. Angew. Entomol.**, **37**(3):323-326, 2 figs.
1956. Eine neue *Paramallocera* aus Peru. **Senckenberg. Biol.**, **37**(1-2):137-138, 2 figs.
1959. Drei neue Lamiinae aus El Salvador. **Senckenberg. Biol.**, **40**(3-4):185-188, 3 figs.
1959. Eine neue Cerambycidae aus Peru. **Senckenberg. Biol.**, **40**(3-4):189-190, 2 figs.
1969. Eine neue Cerambycide aus Bolivien. **Opusc. Zool. Münch.** **109**:1-2, 1 fig.
- FRIES, B. F. 1833. Beskrifning nya insekter från Colombien. **K. Svenska VetensAkad. Handl.**, **1833**:320-328, 2 pl.
- FRIVALDSKY, J. 1892. Coleoptera in expeditione D. Comitis Belae Széchenyi in China, praecipue boreali, a Dominis Gustavo Kreitner et Ludovico Lóczy anno 1879 collecte. Paris secunda. **Term. Füzetek.**, **15**:114-125.
- FRÖLICH, J. A. von 1792. Bemerkungen über einige seltene Käfer aus der Insecten-Sammlung des Hr. Rudolph in Erlangen. **Naturforscher**, **26**:68-185.
- FUCHS, E. 1955. 1. Beitrag zur Kenntnis der neotropischen Cerambyciden. **Koleopt. Rdsch.**, **33**(1-6):47-53.
1956. 2. Beitrag zur Kenntnis der neotropischen Cerambyciden. **Entomol. Arb. Mus. G. Frey**, **7**(2):567-576.
1958. 3. Beitrag zur Kenntnis der neotropischen Cerambyciden. **Koleopt. Rdsch.**, **36**:52-61.
1959. Neue Cerambyciden aus dem Institut Royal des Sciences Naturelles de Belgique. **Bull. Inst. Sci. Nat. Belg.**, **13**(35):1-4.
1961. Zwei neue *Cyllene*-Arten aus der Sammlung des Senckenberg-Museums. **Senckenberg. Biol.**, **42**(5-6):447-450, 2 figs.
1961. Neue Cerambyciden aus Südbrasilien. **Pesquisas, (Zool.)** **12**:1-10.
1961. 4. Beitrag zur Kenntnis der neotropischen Cerambyciden. **Koleopt. Rdsch.**, **39**:6-21.
1961. Neue Cerambyciden aus der ehemaligen Sammlung Dr. Itzinger. **Entomol. Arb. Mus. G. Frey**, **12**(1):93-98.
1961. Neue Cerambyciden aus dem Institut Royal des Sciences Naturelles de Belgique. **Bull. Inst. Sci. Nat. Belg.**, **37**(40):1-5.
1962. Neue Cerambyciden aus der ehemal Sammlung Dr. Itzinger. 2 Theil. **Entomol. Arb. Mus. G. Frey**, **13**(2):321-324.
1963. 5. Beitrag zur Kenntnis der neotropischen Cerambyciden. **Koleopt. Rdsch.**, **40-41**:10-16.
1963. Neue neotropische Clytini aus der Sammlung des Senckenberg-Museums. **Senckenberg. Biol.**, **44**(6):451-456, 4 figs.
1964. 6. Beitrag zur Kenntnis der neotropischen Cerambyciden. **Koleopt. Rdsch.**, **42**:6-10.
1966. 7. Beitrag zur Kenntnis der neotropischen Cerambyciden. **Koleopt. Rdsch.**, **43-44**:9-15.
1966. Neue Cerambyciden aus dem Museum G. Frey. **Entomol. Arb. Mus. G. Frey**, **17**:33-38.
1970. Neue Lamiinen aus der Sammlung des Zoologischen Museum der Humboldt-Universität zu Berlin. **Mitt. Zool. Mus. Berlin** **46**(1):109-114.
1974. Neue Cerambyciden aus der Sammlung des Zoologischen Museum der Humboldt-Universität zu Berlin. **Mitt. zool. Mus. Berlin** **50**(2):243-245.
1975. Ein neuer *Neoclytus* aus Brasilien. **Opusc. Zool. Münch.** **128**:1-2
1976. Neue Cerambyciden aus der Sammlung des Zoologischen Museum der Humboldt-Universität zu Berlin. **Deut. Entomol. Zeitschr.**, **23**(1-3):57-59.

- GAHAN, C. J. 1888. Notes on some types of North American Cerambycidae in the British Museum. **Trans. Amer. Entomol. Soc.**, **15**:299-300.
1888. On new lamiide Coleoptera belonging to the *Monohammus* group. **Ann. Mag. Nat. Hist.**, (6)**2**:389-401.
1889. On new lamiide Coleoptera in the British Museum collection. **Ann. Mag. Nat. Hist.**, (6)**3**:387-400.
1890. Notes on some West Indian longicorn Coleoptera, with descriptions of new genera and species. **Ann. Mag. Nat. Hist.**, **6** (6):23-34.
1892. Additions to the Longicornia of Mexico and Central America, with notes on some previously-recorded species. **Trans. Entomol. Soc. London**, **1892**:255-274, 1 pl.
1892. Notes on longicorn Coleoptera of the group Cerambycinae, with descriptions of new genera and species. **Ann. Mag. Nat. Hist.**, (6)**9**:19-32.
1894. Descriptions of some new Coleoptera from Costa Rica. **Ann. Mag. Nat. Hist.**, (6)**14**:115-120.
1894. Descriptions of some new species of Prionidae. **Ann. Mag. Nat. Hist.**, (6)**14**:221-227.
1895. On the longicorn Coleoptera of the West India Islands. **Trans. Entomol. Soc. London**, **1895**:79-140, 1 pl.
1895. Remarks on *Chariea cyanea*, a rare Prioned beetle. **Trans. Entomol. Soc. London**, **1895**: xvi.
1895. *Vesperoctenus* Bates, and its systematic position. **Entomologist's Mon. Mag.**, **6**(31):22-24.
1898. In P. H. Grimshaw, On some type specimens of Lepidoptera and Coleoptera in the Edinburgh Museum of Science and Art. **Trans. Entomol. Soc. Edinburgh**, **39**:1-11.
1906. Coleoptera (Cerambycidae) in, **The fauna of British India including Ceylon and Burma**. London,C. T. Bingham, xviii + 329 pp.
1908. Notes on North American Longicornia, with descriptions of some new species. **Ann. Mag. Nat. Hist.**, (8)**1**:140-145.
- GAHAN, C. J. & G. J. ARROW. 1903. List of the Coleoptera collected by Mr. A. Robert at Chapada, Matto Grosso (Percy Sladen Expedition to Central Brazil). **Proc. Zool. Soc. London**, **2**:244-258, 1 pl.
- GAHAN, C. J. & E. GOUNELLE. 1910. Note sur *Callimoxys Brullei* Mulsant. **Bull. Soc. Entomol. France**, **13**:237-238.
- GALILEO, M. H. M. 1987. Sistemática das tribos Meroscelisini e Anacolini nas Américas. I. Meroscelisini. **Rev. Bras. Entomol.**, **31**(2):141-367, 561 figs., 11 pls.
1987. Sistemática das tribos Meroscelisini e Anacolini nas Américas. II. Anacolini. **Rev. Bras. Entomol.**, **31**(4):481-705, figs. 562-1103, pls. 12-28.
- GALILEO, M. H. M. & ESTEBAN-DURAN, J. R. (2010) New species of Desmiphorini (Coleoptera, Cerambycidae, Lamiinae) from the Reserva Biológica Alberto Manuel Brenes, Alajuela, San Ramón, Costa Rica. *Spanish Journal of Agricultural Research*, **8**(4), 1033-1036, 6 figures.
- GALILEO, M. H. M. & U. R. MARTINS. 1987. Sobre as tribos Falsamblesthiini e Hebestolini com descrição de novos táxons. **Rev. Bras. Entomol.**, **31**(1):89-95, 18 figs.
1987. Sobre Falsamblesthiini. I. Revisão do gênero *Falsamblesthis* Breuning, 1959. **Rev. Bras. Entomol.**, **31**(3):447-452, 3 figs.
1987. Novas espécies da tribo Aerenicini. **Rev. Bras. Entomol.**, **31**(3):453-455, 2 figs.
1988. Notas sobre Agapanthini I. *Hippopsis* do grupo *solangeae*. **Rev. Bras. Entomol.**, **32**(2):179-185, 20 figs.
1988. Notas sobre Agapanthini II. *Hippopsis* do grupo *pubiventris*. **Rev. Bras. Entomol.**, **32**(2):187-190, 11 figs.

1988. Notas sobre Agapanthini III. *Hippopsis* do grupo *lemniscata*. **Rev. Bras. Entomol.**, **32**(2):191-195, 3 figs.
1988. Notas sobre Agapanthini IV. *Hippopsis* do grupo *pradieri*. **Rev. Bras. Entomol.**, **32**(2):196-198.
1988. Notas sobre Agapanthini V. Revisão do gênero *Hippopsis* Lepeletier & A.-Serville, 1825. **Rev. Bras. Entomol.** **32**(2):199-207.
1988. *Hyleoza dialepta*, nova espécie neotropical de Meroscelisini. **Rev. Bras. Entomol.**, **32**(3-4):437-440, 7 figs.
1988. Os Gêneros de Calliini relacionados com *Zenicomus* Thomson, 1868. **Rev. Bras. Entomol.**, **32**(3-4):507-524, 61 figs.
1989. Aditamentos à tribo Aerenicini II. Revisão do gênero *Apagomerina* Gilmour, 1962. **Rev. Bras. Zool.**, **6**(4):599-602, 2 figs.
1990. Notas sobre Calliini I. Revisão do gênero *Graminea* Thomson, 1864 e descrição de novos táxons. **Rev. Bras. Entomol.**, **34**(2):467-474, 8 figs.
1990. Aditamentos à tribo Aerenicini. **Rev. Bras. Entomol.**, **34**(3):583-588, 8 figs.
1990. Notas sobre Calliini III. Revisão do gênero *Hastatis* Buquet, 1857. **Rev. Bras. Entomol.**, **34**(3): 601-606, 1 fig.
1990. Novos táxons de Anacolini. **Papéis Avulsos Zool.**, **37**(3):39-52, 28 figs., 4 pls.
1990. Notas sobre Calliini V. Sobre algumas espécies do gênero *Eumathes* Pascoe, 1858 e descrição de *Hirticallia*, gen. n. **Rev. Bras. Entomol.**, **34**(4):877-881, 1 fig.
1991. Longicórnios do Museu Paraense Emílio Goeldi I. Novas espécies em Sphaerionini e Onciderini. **Bol. Mus. Paraense Emílio Goeldi**, sér. Zool., **6**(1):11-15.
1991. Revisão do gênero *Cendiuna*, ge. n. (Hemilophini). **Rev. Bras. Entomol.**, **35**(1):113-119, 21 figs.
1991. Nova espécie do gênero *Trachysomus* A.-Serville, 1835 do Paraguai (Onciderini). **Iheringia**, Ser. Zool., (71):129-132, 1 fig.
1991. Revisão da tribo Calliini. **Giorn. ital. Entomol.**, **5**:243-262, 15 figs.
1991. Longicórnios do Museu Paraense Emílio Goeldi II. Novas espécies em Aerenicini e Hemilophini. **Bol. Mus. Paraense Emílio Goeldi**, Ser. Zool. **7**(2):103-106.
1992. Os gêneros de Hemilophini com flagelômeros basais densamente pilosos e sem carena umeral. **Rev. Bras. Entomol.**, **36**(1):15-19, 2 figs.
1992. Revisão da tribo Mallaspini Thomson, 1861. **Rev. Bras. Entomol.**, **36**(2):293-422, 525 figs.
1992. Novos longicórneos do Paraguai. **Iheringia**, Ser. Zool., (73):59-63, 3 figs.
1992. Duas novas espécies de *Eburodacrys* White, 1853 do Brasil meridional. **Giorn. ital. Entomol.**, **6**:1-4, 2 figs.
1992. Cerambycidae of the Canadian National Museum of Nature, Ottawa. II. Calliini. **Insecta Mundi**, **6**(3-4):135-139, 6 figs.
1992. Neotropical Cerambycidae of the Canadian National Museum of Nature, Ottawa. III. Aerenicini. **Insecta Mundi**, **6**(3-4):141-144, 4 figs.
1993. Revisão da tribo Solenopterini. Parte I. Trans.ferência de *Poekilosoma* A.-Serville, 1832 e *Calocomus* A.-Serville, 1832; os gêneros *Prosternodes* Thomson, 1861 e *Derancistrodes*, gen. n. **Rev. Bras. Entomol.**, **37**(1):79-99, 45 figs.
1993. Revisão da tribo Solenopterini. Parte II. Gêneros *Derancistrus* A.-Serville, 1832, *Holonotus* Thomson, 1861, e *Sphenostethus* Haldeman, 1845. **Rev. Bras. Entomol.**, **37**(2):199-222.
1993. Revisão da tribo Solenopterini. Parte III. Gênero *Solenoptera* A.-Serville, 1832. **Rev. Bras. Entomol.**, **37**(3):425-458, 58 figs.

1993. Revisão do Gênero *Ischnolea* Thomson, 1861 (Cerambycidae, Lamiinae, Desmiphorini). **Iheringia**, 75:63-79, 15 figs.
1994. Revisão da Tribo Calocomini (Coleoptera, Cerambycidae, Prioninae). **Rev. Bras. Entomol.**, 38(2):489-505, 44 figs
1994. Revisão da tribo Solenopterini. Parte IV. Gênero *Elateropsis* Chevrolat, 1862 e distribuição geográfica da tribo. **Rev. Bras. Entomol.**, 38(1):109-153.
1995. Novas espécies neotropicais da tribo Agapanthiini. **Iheringia**, Ser. Zool., (78):39-43, 5 figs.
1995. Revisão da tribo Eupromerini, trib. n. da região neotropical. **Rev. Bras. Entomol.**, 39(1):131-150, 18 figs.
1995. Gênero *Panegyrtes* Thomson, 1868 (Desmiphorini): novas espécies e chave para identificação. **Rev. Bras. Entomol.**, 39(4):859-869, 14 figs.
1996. Revisão do gênero *Isomerida* Bates, 1866 (Hemilophini). **Papéis Avulsos Zool.**, 39(12):231-248, 9 figs.
1996. Revisão do gênero *Nesozineus* Linsley & Chemsak, 1966 (Acanthoderini). **Rev. Bras. Entomol.**, 40(1):41-46, 9 figs.
1996. Notas e descrições em Desmiphorini, com uma revisão do gênero *Mimasyngenes* Breuning. **Rev. Bras. Zool.**, 13(4):867-882, 8 figs.
1996. Revisão de gênero *Tacocha* Lane, 1970 (Hemilophini). **Rev. Bras. Entomol.**, 40(2):233-236, 4 figs.
1996. Notas sinonímicas, dimorfismo sexual e descrição de nova espécie de *Mecometopus* Thomson, 1861 (Clytini). **Rev. Bras. Entomol.**, 40(1):57-60, 4 figs.
1997. Transferência de espécies de *Adesmus* para *Zeale*, *Ibitiruna* gen. n. e *Cuiciuna* gen. n. (Hemilophini). **Iheringia**, Ser. Zool., (82):159-172, 7 figs.
1997. Revisão das espécies sul-americanas do gênero *Itumbiara* Martins & Galileo, 1992 (Hemilophini). **Papéis Avulsos Zool.**, 40(1):1-15, 4 figs.
1997. Revisão do gênero *Euryestola* Breuning, 1940 (Callini). **Papéis Avulsos Zool.**, 40(7): 127-136, 7 figs.
1997. Sobre o gênero *Oedudes* Thomson, 1868 (Hemilophini). **Papéis Avulsos Zool.**, 40(8): 137-146, 4 figs.
1998. Notas e descrições em Lamiinae com garras tarsais apendiculadas ou bifidas e revisão do 1st grupo de espécies do gênero *Malacoscyllus*. **Rev. Bras. Entomol.**, 41(2-4): 249-256.
1998. Novas espécies neotropicais de Desmiphorini e revalidação de *Esmia turbata*. **Iheringia**, Ser. Zool., (84): 33-42, 7 figs.
1998. Divisão do gênero *Phacellocera* (Anisocerini). **Iheringia**, Ser. Zool., (85): 11-25, 24 figs.
1998. Novo gênero e novas espécies de Lamiinae neotropicais. **Rev. Bras. Entomol.**, 42(3/4): 147-153, 12 figs.
1999. O gênero *Adesmus* (Hemilophini). **Iheringia**, Ser. Zool., (86): 77-116, 38 figs.
1999. Revisão do gênero *Xylotribus* (Anisocerini). **Iheringia**, Ser. Zool., (86): 165-170, 6 figs.
1999. Sobre espécies de Lamiinae da Colômbia e do Brasil com garras tarsais divaricadas. **Papéis Avulsos Zool.**, 41 (6): 83 - 104, 10 figs.
1999. Sobre alguns Lamiinae da Colômbia com garras tarsais apendiculadas e bifidas. **Papéis Avulsos Zool.**, 41(7): 105 - 118, 6 figs.
2000. Novos táxons e nova combinação em Cerambycinae Sul-Americanos. **Papéis Avulsos Zool.**, 41(10): 155 - 172, 8 figs.
2001. Notas sobre *Amphicnaea* Bates, 1866 com revalidações e descrições de espécies novas. **Rev. Bras. Entomol.**, 45(1): 37 - 41, 6 figs.

2001. Novas espécies de Lamiinae neotropicais. **Iheringia**, Ser. Zool., **(90)**: 59 - 70, 9 figs.
2001. Novos táxons e notas sobre Cerambycidae neotropicais. **Iheringia**, Ser. Zool., **(90)**: 93 - 106, 6 figs.
2001. Revisão dos gêneros *Chalastinus* Bates, 1862 e *Parachalastinus* gen. n. (Anisocerini). **Giorn. ital. Entomol.**, **(9)**: 293 - 303, 8 figs.
2001. Sobre algumas espécies de Hemilophini do Museu Nacional, Rio de Janeiro, com a descrição de novos táxons. **Rev. Bras. Entomol.**, **45**(3): 247 - 250, 4 figs
2001. Sobre o genero *Tethystola* Thomson, 1868 (Apomecynini). **Rev. Bras. Entomol.**, **45**(4): 287 - 290, 3 figs
2001. Descrições, transferências e notas em Apomecynini (Lamiinae). **Rev. Bras. Zool.**, **18**(4): 1227- 1235, 5 figs.
2002. Espécies novas e chave para as espécies de *Callia* (Lamiinae). **Iheringia**, Ser. Zool., **(92)**: 41 - 52, 8 figs
2002. Generos de Pteropliini semelhantes a *Trichepectasis* Breuning, 1940 (Lamiinae). **Papéis Avulsos Zool.**, **42**(2): 13-30, 14 figs.
2003. Cerambycidae da Colômbia. III. Cerambycinae com olhos finamente granulados. **Iheringia**, Sér. Zool., **93**(1): 31-36, 2 figs.
2003. Novos táxons neotropicais de Desmiphorini (Lamiinae). **Iheringia**, Sér. Zool., **93**(1): 159 - 166, 6 figs.
2003. Cerambycidae da Colômbia. V. Lamiinae com unhas tarsais divergentes. **Iheringia**, Sér. Zool., **93**(2): 167 - 176, 5 figs.
2003. Cerambycidae da Colômbia. VI. Lamiinae com unhas tarsais divaricadas ou bifidas. **Iheringia**, Sér. Zool., **93**(3): 255 - 270, 6 figs.
2003. Notas e descrições em *Bisaltes* Thomson, 1868 e *Ptericoptus* Lepeletier & Audinet-Serville, 1830 (Lamiinae, Apomecynini). **Rev. Bras. Entomol.**, **47**(3): 379 – 383, 6 figs.
2003. Novas espécies e notas sobre Cerambycidae do Pará e do nordeste do Brasil. **Rev. Bras. Zool.**, **20**(3): 475 – 478, 5 figs.
2004. Novos táxons em Apomecynini (Lamiinae) da Região Neotropical. **Rev. Bras. Entomol.**, **48**(1): 55 – 57, 4 figs.
2004. Novas espécies e nota sobre Cerambycidae neotropicais da coleção Arriagada, Santiago, Chile. **Rev. Bras. Entomol.**, **48**(3): 325 – 330, 7 figs.
2004. Novos Hemilophini (Lamiinae) da Região Neotropical. **Iheringia**, Sér. Zool., **94**(3): 247 – 252, 6 figs.
2004. Novos táxons em Hemilophini com única carena elital. **Iheringia**, Sér. Zool., **94**(4): 381 – 388, 8 figs.
2005. Novos táxons de Hemilophini (Lamiinae) sem carenas nos élitros da região Neotropical. **Rev. Bras. Entomol.**, **49**(1): 63 – 68, 5 figs.
2005. Contribuição aos Hemilophini da Costa Rica (Lamiinae). **Papéis avulsos de Zoologia**, **45**(10): 103 – 109, 7 figs.
2005. Novos táxons de Hemilophini da região Neotropical, **Iheringia**, Sér. Zool., **95**(3): 269 – 279, 17 figs.
2005. Novas espécies e novas ocorrências de *Xenofrea* (Lamiinae) . **Iheringia**, Sér. Zool., **95**(4): 383 - 388, 7 figs.
2006. Novos Hemilophini (Coleoptera, Cerambycidae, Lamiinae) da Coleção F.T. Hovore, Santa Clarita, California. **Rev. Bras. Zool.**, **23**(3):789-791, 4 figs.
2006. Notas e descrições em Eburiini (Coleoptera, Cerambycidae). **Iheringia** **96**(2): 179-184, 5 figs.
2006. Novos taxons de Apomecynini (Coleoptera, Cerambycidae, Lamiinae). **Papéis Avulsos Zool.**, **46**(2): 11-19, 8 figs.

2006. Novos taxons em Hippopsini, Desmiphorini, Xenofreini e Acanthoderini. (Coleoptera, Cerambycidae, Lamiinae). **Papéis Avulsos Zool.**, **46(3)**: 21-29, 8 figs.
2006. Novos Taxons em Cerambycini, Thyrsiini e Necydalopsini (Coleoptera, Cerambycinae). **Lambillionea** **106(1)**:702-710, 5 figs.
2007. Novas especies de Neocorini e Pteropliini (Coleoptera, Cerambycidae). **Rev. Bras. Zool.**, **24(1)**:203-206, 4 figs.
2007. Notas e descricoes em Acanthoderini (Coleoptera, Cerambycidae, Lamiinae). II Especies novas do genero *Nesozineus*. **Rev. Bras. Zool.**, **24(3)**:631-634, 4 figs.
2007. Notas e novos taxons em Acanthoderini (Coleoptera, Cerambycidae, Lamiinae). IV Sobre o Genero *Oreodera*. **Rev. Bras. Zool.**, **24(3)**:582-586, 4 figs.
2007. Contribuicao a taxonomia de tres tribos de Lamiinae (Coleoptera, Cerambycidae). **Iheringia, Sér. Zool.**, **97(1)**: 67-72, 9 figs.
2007. Contribuicao ao conhecimento dos Clytini neotropicais (Coleoptera, Cerambycidae, Cerambycinae). **Rev. Bras. Ent.**, **51(3)**:346-351, 8 figs.
2007. Descrições de táxons em Hippopsini, Desmiphorini e Pteropliini Cerambycidae, Lamiinae). **Papéis Avulsos Zool.**, **47(25)**:349-357, 9 figs.
2008. Novos taxons de Lamiinae Neotropicais Coleoptera, Cerambycidae, Lamiinae). **Les Cahiers** **(73)**: 1-9, 6 figs.
2008. Novos Cerambycinae (Cerambycidae) da Regio Neotropical. **Papéis Avulsos Zool.**, **48(7)**:49-54, 6 figs.
2008. Novos taxons em Elaphidionini Cerambycinae) e Onciderini (Lamiinae) e novos registros em Cerambycidae. **Rev. Bras. Ent.**, **52(1)**:24-27, 2 figs.
2008. Esppecies novas de Calliini e Falsamblethiini (Coleoptera, Cerambycidae, Lamiinae) da Regio Neotropical. **Rev. Bras. Ent.**, **52(1)**:32-35, 6 figs.
2008. Novo genero de Desmiphorini com cinco especies novas (Coleoptera, Cerambycidae, Lamiinae). **Les Cahiers** **(83)**: 1-10, 6 figs.
2008. *Eranina* Monné (Coleoptera, Cerambycidae, Lamiinae) e novo genero de Hemilophini. **Rev. Bras. Ent.**, **52(3)**:384-389, 7 figs.
2009. Novos táxons de Desmiphorini (Coleoptera, Cerambycidae, Lamiinae) da Costa Rica e do Brasil. **Papéis Avulsos Zool.**, **49(9)**:103-107, 3 figs.
2009. *Ucai*, novo gênero de Anacolini (Coleoptera, Cerambycidae, Prioninae) do Brasil. **Papéis Avulsos Zool.**, **49(7)**:93-95, 1 figs.
2009. Cinco novas especies de Cerambycidae (Insecta: Coleoptera) da Regiao Neotropical e novos resigtos. **Zoologia** **26(1)**:161-165, 5 figs.
2009. Novos Cerambycidae (Coleoptera) da colecao Odette Morvan, Kaw, Guiana Francesa. IV. **Papéis Avulsos Zool.**, **49(12)**:145-149, 3 figs.
2009. Novas especies de Hemilophini da America do Sul (Coleoptera, Cerambycidae, Lamiinae). **Les Cahiers** **97**: 1-10, 8 figures.
2009. *Aleiphaquilon* Martins (Coleoptera, Cerambycidae, Cerambycinae, Neocorini): novas ocorencias, nova especie e chave. **Papéis Avulsos Zool.**, **49(26)**:339-342, 4 figs.
2010. Novas especies de *Amucallia* e de *Mimolaia* (Coleoptera, Cerambycidae, Lamiinae, Calliini). **Les Cahiers Magellanes** **109**: 1-8, 5 figs.
2010. New species of Cerambycinae (Coleoptera, Cerambycidae) from South America **Insecta Mundi**: **0115**:1-9, 7 figs.
2010. Gênero *Drycothaea* (Coleoptera, Cerambycidae, Lamiinae): chave para espécies, nova combinação, espécies novas. **Papéis Avulsos Zool.** **50(5)**:69-75, 4 figs.

2010. Novas espécies de Prioninae e de Cerambycinae (Cerambycidae) da Região Neotropical. **Rev. Bras. Ent.** **54(1)**:32-37, 7 figs.
2010. Novos taxons de Cerambycinae (Coleoptera, Cerambycidae) da America do Sul. **Pap. Avuls. Zool.** **50(24)**:385-390, 6 figs.
2010. Novo gênero de Calliini (Coleoptera, Cerambycidae, Lamiinae). **Pap. Avuls. Zool.** **50(15)**:233-237, 6 figs.
2010. Novos taxons em Elaphidionini e Eburiini (Cerambycidae, Cerambycinae). **Rev. Bras. Ent.** **54(3)**:367-371, 6 figs.
2010. Quatro novas especies do Genero *Oncideres* Lacordaire, 1830 da regiao Neotropical (Cerambycidae, Lamiinae). **Les Cahiers Magellanes NS 2**:73-78, 4 figs.
2011. Novas especies de Acanthoderini, Onciderini e Pteropliini (Coleoptera: Cerambycidae: Lamiinae) do Brasil e da Bolivia. **Acta Amazonica**:**41(1)**:175-182, 7 figures.
2011. Novas especies de *Esthlogena* s. str. Thomson (Coleoptera, Cerambycidae, Lamiinae). **Rev. Bras. Ent.** **55(2)**:183-186, 5 figures.
2011. Notas, novos registros e novas espécies da coleção de Cerambycidae (Coleoptera) do Instituto Nacional de Pesquisas da Amazônia, Manaus. **Rev. Bras. Ent.** **55(3)**:327-332, 6 figures.
2011. Addenda & Corrigenda. Les Cahiers Magellanes N.S. (4):93
2011. Notas e descrições em Oemini, Dodecosini e Elaphidionini (Coleoptera: Cerambycidae: Cerambycinae). **Acta Amazonica** **41(4)**:575-582., 6 figures.
2012. Novos taxon e nova sininimia em Acanthoderini neotropicais (Cerambycidae, Lamiinae). **Les Cahiers Magellanes n.s.** **7**:61-69, 5 figures.
2012. Novos taxons de Lamiinae (Coleoptera, Cerambycidae) da America do Sul. **Iheringia** **102(2)**:221-226, 6 figures.
2012. Desmiphorini : dois generos novos e especie nova de *Pseudestola* Breuning, 1940 (Coleoptera, Cerambycidae, Lamiinae). **Les Cahiers Magellanes n.s.** **8**:106-112, 4 figures.
2012. Novos taxons e novos registros sobre Cerambycidae (Coleoptera) Neotropicais. **Rev. Bras. Ent.** **56(3)**:297-303, 6 figures.
- GALILEO, M.H.M. & M.A. MONNÉ. 2003. Novo genero de Anacolini e descrição dos machos de *Myzomorphus flavipes* e *Poekilosoma carinatipenne* (Prioninae). **Iheringia**, Ser. Zool., **(93)**: 37 - 44, 3 figs
- GANHO, N.G. & R.C. MARINONI. 2003. Fauna de Coleoptera no Parque Estadual de Vila Velha, Ponta Grossa, Paraná, Brasil. Abundância e riqueza das famílias capturadas através de armadilhas malaise. **Rev. Bras. Zool.**, **20(4)**: 727 – 736, 4 figs.
- GARNETT, R.T. 1918. An Annotated List of the Cerambycidae of California (Col). **Can. Ent.** **50**:172-177, 205-213, 248-252, 281-284.
- GEMMINGER, M. 1873. Geänderte Namen. **Col. Hefte** **11**:146.
- GEMMINGER, M & E. von HAROLD. 1872. **Catalogus Coleopterorum hucusque descriptorum synonymicus et systematicus.** **9**:2669-2988.
1873. **Catalogus Coleopterorum hucusque descriptorum synonymicus et systematicus.****10**:2989-3232.
- GEOFFROY, E. L. 1762. **Histoire abrégée des insectes qui se trouvent aux environs de dans laquelle ces animaux sont rangés suivant un ordre méthodique.** Durand. **1**: xxviii + 523 pp., pls I-X.

- GERMAIN, P. 1892. Une excursion entomologique dans la cordillère de Chillan. **Act. Soc. Entomol. Chile**, **2**: clxv-clxvii.
1897. Apuntes entomológicos. Los lonjicorneos chilenos. **Ann. Univ. Chile**, **97**:423-459, 1 pl.
1898. Apuntes entomológicos. Los lonjicorneos chilenos. **Ann. Univ. Chile**, **100**:541-562; 641-676; 723-765; 781-815, 1 pl.
1899. Apuntes entomológicos. Los lonjicorneos chilenos. **Ann. Univ. Chile**, **104**:249-265, 1 pl.
1900. Apuntes entomológicos. Los lonjicorneos chilenos. **Ann. Univ. Chile**, **107**:79-104; 859-912, 1 pl.
- GERMAR, E. F. 1821. Neue exotische Käfer beschrieben von C. R. W. Wiedemann u. E. F. Germar. **Mag. Entomol.**, **4**:107-183.
1824. **Insectorum species novae aut minus cognitae, descriptionibus illustratae**. Halae, xxiv + 624 pp., 2 pls.
1839. In F. E. Guérin-Méneville [Note synonymique sur les cérambycins décrits par M. Germar, dans son Insectorum species novae aut minus cognitae, descriptionibus illustratae, Halae, 1824]. **Revue Zool.**, **1839**:329-331.
- GIACOMEL, F. 1976. Nova espécie de *Mallosoma* Serville, 1840. **Dusenia**, **9**(1):1-7, 25 figs.
- GIESBERT, E. F. 1979. A review of the Mexican and Central American species of *Colobothea* Serville. **Coleop. Bull.**, **33**(4): 415-438, 32 figs.
1984. The genus *Ischiocentra* in Central America. **Wasmann J. Biol.**, **42**(1-2):78-83, 1 fig.
1985. Additional species in the genus *Strangalia* in Central America, with a revised key to males. **Pan-Pacific Entomol.**, **61**(4):273-287, 4 figs.
1985. Two new species of Cerambycinae from Quintana Roo, Mexico. **Coleop. Bull.**, **39**(1):80-85, 2 figs.
1986. A new species of *Strangalia* from Western Mexico. **Pan-Pacific Entomol.**, **62**(2):140-143, 1 fig.
1987. Additions to the Callichromatini of Central America, with a key to genera and description of a new species of *Xenochroma*. **Coleop. Bull.**, **41**(1):35-40, 1 fig.
1987. The genus *Pachymerola* Bates. **Pan-Pacific Entomol.**, **63**(1):43-47, 1 fig.
1987. A new genus and species in the tribe Macrotomini from Costa Rica. **Pan-Pacific Entomol.**, **63**(2):147-150, 1 fig.
1987. A new genus and two new species of longhorn beetles from Mexico and Central America. **Pan-Pacific Entomol.**, **63**(4):359-362, 1 fig.
1987. The tribe Pachypezini : first Central American records, with a new species of *Pachypeza* from Panama. **Coleop. Bull.**, **41**(1):315-318, 1 fig.
1989. A new species and new record in the genus *Neoclytus* Thomson from Panama. **Coleop. Bull.**, **43**(3):269-273, 2 figs.
1989. A new species of *Strangalia* Audinet-Serville from Monteverde, Costa Rica. **Pan-Pacific Entomol.**, **65**(4):463-467, 1 fig.
1991. New species and records of Rhinotragini for Central America and Mexico. **Coleop. Bull.**, **45**(4):379-398, 7 figs.
1992. Two new species of Cerambycidae from the State of Chiapas, Mexico. **Coleop. Bull.**, **46**(2):155-159, 2 figs.
1993. New species of Cerambycinae from Guatemala and Chiapas, Mexico. **Coleop. Bull.**, **47**(2):137-149, 4 figs.
1993. A new genus and species of clytine cerambycid from Florida. **Insecta Mundi**, **7**(3):129-131, 2 figs.
1996. A new genus and species in the subfamily Lamiinae, with comments on *Laticranium mandibulare* Lane in Central America. **Insecta Mundi**, **10**(1-4):317-319, 1 fig.

1996. Further studies in the Rhinotragini of Mexico and Central America. **Coleop. Bull.**, **50**(4):321-337, 7 figs.
1997. Further Studies in the Lepturini. **Occ. Pap. of the Cons. Coleop.**, **1**(1):17-42, 12 figs.
1998. A new genus and species of Hesperophanini from the Dominican Republic. **Occ. Pap. of the Cons. Coleop.**, **2**(1): 75-76.
1998. A review of the genus *Desmiphora* in North America, Mexico and Central America. **Occ. Pap. of the Cons. Coleop.**, **2**(1): 27-43.
1998. Further studies in the Neotropical Callichromatini. **Occ. Pap. of the Cons. Coleop.**, **2**(1): 60-64.
1998. New Ibridionini from Mexico and Central America. **Occ. Pap. of the Cons. Coleop.**, **2**(1): 44-59.
2001. A new genus and species in the Parmenini from Honduras (Lamiinae). **Occ. Pap. of the Cons. Coleop.**, **4**(1): 9-10, 1 fig.
- GIESBERT, E. F. & J. A. CHEMSAK. 1989. The genus *Stenosphenus* Haldeman. **Pan-Pacific Entomol.**, **65**(3):269-301, 9 figs.
1993. A Review of the Rhopalophorini of North and Central America. **Insecta Mundi**, **7**(1-2):27-64, 12 figs.
1997. A Review of the genus *Euderces* LeConte (Tillomorphini). **Proc. Calif. Acad. Sci.**, **49**(8):211-286, 60 figs.
- GIESBERT, E. F. & F. T. HOVORE. 1976. Records and descriptions of some southwestern Cerambycidae. **Coleop. Bull.**, **30**(1):95-99, 1 fig.
1989. *Stenochariergus*, a new genus with two new species from Central America. **Pan-Pacific Entomol.**, **65**(3):348-351, 1 fig.
1998. Descriptions and synonymies in the North American Lepturini. **Occ. Pap. of the Cons. Coleop.**, **2**(1): 16-23.
- GIESBERT, E.F. & R. L. PENROSE. 1984. Two new purpuricene longhorns from the Tamaulipan biotic province. **Coleop. Bull.**, **38**(1):59-65, 3 figs.
- GIESBERT, E.F. & J.E. WAPPES. 1999. Further studies in the Lepturini of Central America. Part II. **Occ. Pap. of the Cons. Coleop.**, **3**(1): 8 - 14, 9 figs.
- GIGLIO-TOS, E. 1893. Un nuovo genere di coleotteri longicorni. **Boll. Musei Zool. Univ. Torino** **8**(136):1-5, 1 fig.
1893. Sui due generi di coleotteri longicorni *Psygmatocerus* Perty e *Badariottia* G.-Tos. **Boll. Musei Zool. Univ. Torino** **8**(142):1-2
- GILMOUR, E. F. 1947. Further new Lamiinae. **Entomologist's Mon. Mag.**, **83**:187-190, 3 figs.
1950. New and rare Lamiinae. **Longicornia**, **1**:537-556, 10 figs.
1950. New Onciderini. **Rev. Entomol.**, **21**(3):537-544, 3 figs.
1954. Notes on a collection of Prionidae from the Institut Royale des Sciences naturelles de Belgique. **Bull. Inst. Sci. Nat. Belg.**, **30**(24):1-48, 9 pls.
1954. Revision of the genus *Sporna* Thomson (Colobotheini). **Entomol. Blätt.**, **50**:76-86, 1 pl.
1955. Revision of the genus *Cosmotoma* Blanchard. **Zoologica**, **40**(1):1-25, 15 figs.
1957. On the Neotropical Acanthocinini. Some new genera and species. **Arq. Biol. Technol.**, **10**(1):3-36, 8 figs.
1959. On the Neotropical Acanthocinini. New genera and species from México. **Anal. Inst. Biol.**, **29**(1-2):329-341, 3 figs.
1959. On the Neotropical Acanthocinini III. A new subgenus and species of *Lepturges* Bates. **Entomol. Blätt.**, **54**(3):133-140, 3 figs.
1959. On the Neotropical Acanthocinini IV. Three new genera and species. **Opusc. Zool. Münch.**, **27**:1-9, 3 figs.

1959. On the Neotropical Acanthocinini V). New species of *Lepturges* Bates and *Urgleptes* Dillon. **Opusc. Zool. Münch.**, **28**:1-10, 1 pl.
1959. On the Neotropical Acanthocinini VI. Some new genera and species. **Anal. Soc. Biol.**, **1959**:23-38, 1 pl.
1960. Notes on a collection of Prioninae from the Staatliches Museum für Tierkunde Dresden. **Abh. Ber. St. Mus. Tierk.**, Dresden, **25**:1-24, 7 figs., 2 pls.
1960. Some new genera and species of neotropical Acanthocinini. **Acta Biol. Venez.**, **3**(3):43-65, 5 figs.
1960. On the Neotropical Acanthocinini VIII. Three new Central American genera and species. **Ciencia**, **20**(3-4):89-96, 1 pl.
1960. On the Neotropical Acanthocinini. The genus *Lepturgantes* Gilmour. **Entomol. Blätt.**, **56**(3):173-181, 5 figs.
1960. On the Neotropical Acanthocinini X. Some new species of *Urgleptes* Dillon. **Rev. Biol. Trop.**, **8**(1):1-23, 2 pls.
1961. On the Neotropical Acanthocinini IX. Some new genera and species III. **Studia Entomol.**, **4**(1-4):347-368, 6 figs., 1 pl.
1961. On the Neotropical Acanthocinini. New Mexican *Lepturges* and *Urgleptes*. **Anal. Inst. Biol.**, **31**(1-2):335-347, 1 pl.
1961. The tribe Falsamblesthiini. **Entomol. Abh. st. Mus. Tierk.**, **26**(17):131-134, 2 figs.
1962. Synopsis of the tribe Aerenicini. **Rev. Biol. Trop.**, **10**(2):123-147, 11 figs.
1962. On the Neotropical Acanthocinini. Some new species of *Urgleptes* Dillon. **Ciencia**, **22**(1-2):21-28, 4 figs.
1962. On the Neotropical Acanthocinini. Some new species of *Lepturges* Bates. **Caldasia**, **8**(40):543-571, 3 pls.
1962. On the Neotropical Acanthocinini. Some new genera and generic revisions. **Beitr. Neotrop. Fauna**, **2**(4):249-293, 4 pls.
1963. On the Neotropical Acanthocinini. Some Caribbean genera and species. **Stud. Fauna Curaçao**, **17**(76):57-96, 4 pls.
1963. Some Caribbean Coleoptera Cerambycidae. **Stud. Fauna Curaçao**, **18**(78):75-102, 3 pls.
1963. On the Neotropical Acanthocinini. Some new genera and species II. **Rev. Fac. Agron.**, **3**(2):3-19, 1pl.
1965. **Catalogue des Lamiaires du Monde**. 8 Lief. Tutzing b. München, Mus. G. Frey, p. 559-655.
1966. The Erichson species of *Eburia* and *Eburodacrys* (Hesperophanini). **Mitt. Zool. Mus. Berlin** **42**(2):163-176, 3 pls.
1968. The Coleoptera Cerambycidae of Curaçao, Aruba and Bonaire. **Stud. Fauna Curaçao**, **25**(100):83-178, 10 pls.
- GIORGI, J.A. 1998. Duas novas espécies de *Clavidesmus* Dillon & Dillon, 1946 (Onciderini), **Bolm. Mus. nac. Zool.**, **394**: 1-4.
2001. Espécies nova de *Tibiosioma* Martins & Galileo, 1990 (Onciderini). **Bolm. Mus. nac.. Zool.**, **445**: 1-3, 1 fig.
2001. A new genus and species of Onciderini (Lamiinae) from Peru. **Bolm. Mus. nac. Zool.**, **471**: 1-6, 7 figs.
- GIORGI, J.A. & D.C. CORBETT. 2005. Sinopse do gênero *Xylergates* (Lamiinae, Acanthocinini). **Iheringia**, Sér. Zool., **95**(1): 5 - 8, 1 fig.
- GIRARD, M. 1873. **Traité élémentaire d'Entomologie**. Librairie J. Baillièvre et Fils, Atlas, 840 pp.
1885. **Traité élémentaire d'Entomologie**. Librairie J. Baillièvre et Fils, Atlas, 118 pls.
- GISTEL, J. N. F. 1836. **Mesoclastus paradoxus, eine neue Familie, Sippe, und Gattung aus der Ordnung der Käfer**. München, 8, pl. 1.
1837. **Mesoclastus paradoxus, eine neue Familie, Sippe, und Gattung aus der Ordnung der Käfer**. **Faunus**, **1**(1):54-59, 1 pl.

1848. **Naturgeschichte des Thierreichs für höhere Schulen.** Hoffmann'sche Verlags-Buchhandlung, Stuttgart, xvi + 216 pp., 32 pls.
- GIUGLARIS, J-L. 2010. Présence de *Monnéellus rhodopus* (Bates, 1870) en Guyane (Coleoptera, Cerambycidae, Cerambycinae). **Contribution a l'étude des Coleoptères de Guyane** 1:50-52, 2 figures.
2011. Note sur la capture enigmatique d'un *Cerambyx* en Guyane (Coleoptera, Cerambycidae). **ACOREP – France: Coleoptères de Guyane III:**77, 2 figures.
2012. Les longicornes en zone littorale de Guyane : échantillonage de la zone agricole Wayabo de Matiti (Coleoptera, Cerambycidae). **ACOREP-France Coleoptères de Guyane VI:**53-65, 40 figures.
- GIUGLARIS, J-L. & P-H DALENS. 2012. Une nouvelle synonymie pour les Rhinotragini Thomson, 1860 de Guyana (Coleoptera, Cerambycidae). **ACOREP-France Coleoptères de Guyane VI:**87-88, 6 figures.
- GMELIN, J. F. 1790. **Caroli a Linné Systema Naturae.** ed. 13. 1(4):1517-2224.
- GNASPINI, P., FRANCINI-FILHO, R.B., & M.R. BURGIERMAN. 2000. Abundance and seasonal activity of beetles in an Atlantic Forest Reservation in São Paulo City (Brazil). **Rev. Bras. Entomol.**, 44(3/4): 115-127.
- GOEZE, J. A. E. 1777. **Entomologische Beyträge zu des Ritter Linné zwölften. Ausgabe des Natursystems.** Leipzig, 1: xvi + 736 pp.
- GORY, H. L. 1831. In F. E. Guérin-Méneville, **Iconographie du Règne Animal de G. Cuvier...**, insectes. ftsp., 7: iv + 5-576, 110 pls.
1832. Trois espèces de coléoptères nouveaux. **Ann. Soc. Entomol. France**, (1)1:383-385.
1832. Hamatichére. *Hamaticherus*, Megerle. **Mag. Zool.**, 2: pl. 1.
1832. Anacole. *Anacolus*, Lat. **Mag. Zool.**, 2: pl. 31.
1832. Acanthocinus. *Acanthocinus*, Fab. **Mag. Zool.** 2: pl. 45.
1833. Xestie. *Xestia*, Serville. **Mag. Zool.**, 1833: pl. 64.
1839. Note monographique sur le genre *Macrodonzia*, établi par M. Audinet-Serville, dans sa nouvelle classification des longicornes publiée dans les Annales de la Société entomologique, t. 1. **Ann. Soc. Entomol. France**, (1)8:124-128, 1 pl.
1844. In F. E. Guérin-Méneville, **Iconographie du Règne Animal de G. Cuvier...**, insectes. ftsp., 7: iv + 5-576, 110 pls.
- GOSLING, D. C. L. 1974. An annotated list of the Cerambycidae of Michigan. Part I, introduction and the subfamilies Lepturinae and Lamiinae. **Great Lakes Entomol.**, 10(1):1-37, 122 figs.
- GOSLING, D. C. L. 1986. Ecology of the Cerambycidae (Coleoptera) of the Huron Mountains in Northern Michigan. **Great Lakes Entomol.**, 19(3):153-162.
- GOSLING, D. C. L. & N. M. GOSLING. 1977. An annotated list of the Cerambycidae of Michigan. Part II, the subfamilies Parandrinae, Prioninae, Spondylinae, Aseminae, and Cerambycinae. **Great Lakes Entomol.**, 6(3):65-84, 61 figs.
- GOUNELLE, E. 1899. Description d'un type nouveau de prionen aberrant **Bull. Soc. Entomol. France**, 1899:6-8, 1 fig.
1899. Note sur le genre *Migdolus* et description de la femelle de *Migdolus Fryanus* Westw. **Bull. Soc. Entomol. France**, 1899:221-222.
1905. Description d'un cérambycide nouveau appartenant au genre *Coremia* et tableau synoptique de ce genre. **Bull. Soc. Entomol. France**, 1905:227-228.
1905. Description d'un cérambycide nouveau appartenant au genre *Parozodes* Aurivillius. **Bull. Soc. Entomol. France**, 1905:294-296, 1 fig.

1906. Chasses de M. Carlos Bruch dans l'Argentine. Description d'un nouveau genre et d'une nouvelle espèce de cérambycides. **Bull. Soc. Entomol. France**, **1906**:140-142, 1fig.
1906. Note sur deux lamiaires américains placés avec doute dans le genre *Eudesmus* et description de deux genres nouveaux. **Bull. Soc. Entomol. France**, **1906**:272-275, 2 figs.
1906. Cérambycides nouveaux ou peu connus de la région néotropicale principalement de la sous-région brésilienne. **Ann. Soc. Entomol. France**, **75**:1-20, 2 figs., 1 pl.
1907. Note sur les genres *Sphaerion* Serv., *Nephalius* Newm., *Mephritus* Pasc., *Periboeum* Thoms. et *Stizocera* Serv. **Bull. Soc. Entomol. France**, **1907**:238-244.
1908. Cérambycides nouveaux ou peu connus de la région néotropicale, principalement de la sous-région brésilienne. **Ann. Soc. Entomol. France**, **77**:7-20, 1 pl.
1908. Notes synonymiques. **Bull. Soc. Entomol. France**, **1908**:28-289.
1909. Liste des cérambycides de la région de Jatahy, Etat de Goyaz, Brésil. **Ann. Soc. Entomol. France**, **77**:587-688, 30 figs.
1909. Description d'une nouvelle espèce brésilienne d'*Amphionycha*. **Bull. Soc. Entomol. France**, **1909**:83-85, 1 fig.
1909. Notes synonymiques. **Bull. Soc. Entomol. France**, **1909**:304-305.
1910. Description de deux espèces nouvelles appartenant au genre *Rhatymoscelis* Th. **Bull. Soc. Entomol. France**, **1910**:46-48, 1 fig.
1910. Note sur le genre *Compsocerus* Serv. et description de deux espèces inédites appartenant à ce genre. **Bull. Soc. Entomol. France**, **1910**:136-143.
1910. Mission géodésique de l'Equateur. Collections recueillies par le Dr. Rivet. Coléoptères: Cérambycides. **Bull. Mus. Nat. Hist. Natur.**, **16**(1):15-19.
1911. Liste des cérambycides de la région de Jatahy, Etat de Goyaz, Brésil. **Ann. Soc. Entomol. France**, **80**:1-150.
1911. Description de quelques espèces nouvelles de *Callichroma* du Brésil méridional. **Bull. Soc. Entomol. France**, **1911**:165-170.
1911. Description d'un nouveau genre et d'une nouvelle espèce de la République Argentine appartenant au groupe des Trachyderini. **Bull. Soc. Entomol. France**, **1911**:233-236, 1 fig.
1911. Note sur *Halycidocrius Philippii* et *Prionapterus staphylinus* Serv. **Bull. Soc. Entomol. France**, **1911**:319-327, 2 pls.
1912. Description d'une espèce nouvelle du genre *Amphionthe* Bates. **Bull. Soc. Entomol. France**, **1912**:115-117, 1 fig.
1912. Description d'un genre nouveau et d'une espèce nouvelle de l'Amérique centrale appartenant au groupe des Trachyderini. **Bull. Soc. Entomol. France**, **1912**:133-135, 1 fig.
1913. Chasses de M. E. R. Wagner, correspondant du Muséum, dans les provinces du Nord de la République Argentine. Cérambycides nouveaux ou peu connus. **Bull. Mus. Nat. Hist. natur.**, **19**:193-231, 21 figs., 1 pl.
1913. Cérambycides nouveaux de Colombie, appartenant au Musée de Hambourg 1ere. note. **Bull. Soc. Entomol. France**, **1913**:386-390, 1 fig.
1913. Cérambycides nouveaux de Colombie, appartenant au Musée de Hambourg 2e. note. **Bull. Soc. Entomol. France**, **1913**:419-423, 1 fig.
- GRAY, G. 1832. In E. Griffith & E. Pidgeon, **The animal kingdom arranged in conformity with its organization by the Baron Cuvier, with supplementary addition to each order**, (Insecta, vol. 2) London, **2**:1-796, 84 pls. (1831: pls. 6, 14, 65, 73; 1832: 85, 88, 89, 95, 100, 119).

- GREBENNIKOV V.V., GILL B.D. & VIGNEAULT R. 2010. *Trichoferus campestris* (Faldermann) (Coleoptera: Cerambycidae), an Asian wood-boring beetle recorded in North America. **Coleopt. Bull.**, **64(1)**:13–20.
- GRESSITT, J. L. 1947. Notes on the Lepturinae. **Proc. Entomol. Soc. Wash.**, **49(7)**:190-192.
1953. Notes on nomenclature and relationships of some Palearctic and Nearctic Lepturinae **Pan-Pacific Entomol.**, **29(4)**: 207.
- GUÉRIN-MÉNEVILLE, F. E. 1832. In J. G. Audinet-Serville, Nouvelle classification de la famille des longicornes. **Ann. Soc. Entomol. France**, (1)**1**:118-201.
1833. Prionaptère. *Prionapterus*, Guérin. **Mag. Zool.**, **3**: pl. 63.
1838. Insectes du voyage de la Favorite. **Mag. Zool.**, **8**: pls. 225-238.
1838. Insectes coléoptères inédits, découverts par M. Lanier dans l'intérieur de l'Ile de Cuba. **Revue Zool.**, **1838**:279-286.
1838. Note sur deux espèces nouvelles du genre *Phoedinus*. **Revue Zool.**, **1838**:286-287.
1840. Note sur le genre *Ozodera*. **Revue Zool.**, **1840**:142-143.
1840. Description de deux genres nouveaux de la famille des longicornes. **Revue Zool.**, **1840**:276-277.
1840. Description d'une nouvelle espèce de coléoptère longicorne du genre *Aegoidus* de M. Buquet. **Revue Zool.**, **1840**:334-335.
1840. In H. Dupont, Supplément à la monographie des trachyderides. **Mag. Zool.**, **1840**: pls. 28-38.
1843. Description d'une troisième espèce du genre *Torneutes*. **Revue Zool.**, **1843**:300-301.
1844. **Iconographie du Règne Animal de G. Cuvier, ou représentations d'après nature de l'une des espèces les plus remarquables et souvent non encore figurées de chaque genre d'animaux.** Insectes. J. B. Baillière. **7**: iv + 576 pp., 110 pls. [Cerambycidae, pls. 42-44, 21 May 1831; pls. 45-46, 9 Jul. 1831]
1844. Note monographique sur le genre *Amphidesmus*. **Mag. Zool.**, **1844**: pl. 146.
1844. Description de coléoptères nouveaux découverts par M. A. Niéto dans l'intérieur du Mexique. **Revue Zool.**, **1844**:253-262.
1855. Catalogue des insectes recueillis par M. Gaetano Osculati, pendant son exploration de la région équatoriale, sur les bords du Napo et l'Amazone. **Verh. Zool.-Bot. Ges.**, **5**:573-612.
- GYLLENHAL, L. 1817. In C. J. Schoenherr, **Appendix ad synonymia insectorum Tom. 1, part 3, sistens descriptiones novarum specierum.** Scaris. Officina Lewerentziana, 266 pp., 2 color pl.
- HAASE, E. 1891. Untersuchungen über die Mimicry auf Grundlagen einer natürlichen Systems der Papilioniden. Zweiter Theil: Untersuchungen über die Mimicry. **Bibl. zool.**, **8**:1-161, 14 pls.
- HAGENBACH, J. J. 1822. **Symbola Faunae Insectorum Helvetiae exhibentia vel species novas vel nondum depictas.** **1**: 48 pp., 19 pls.
- HALDEMAN, S. S. 1846. On several new genera and species of insects. **Proc. Acad. Nat. Sci. Phil.**, **3**:124-128,1 fig.
1847. Descriptions of several new species and one new genus of insects. **Proc. Acad. Nat. Sci. Phil.**, **3**:149-151.
1847. Material towards a history of the Coleoptera Longicornia of the United States. **Trans. Amer. Philos. Soc.**, **10**:27-66.
1847. Corrections and additions to his paper on the Longicornia of the United States. **Proc. Amer. Philos. Soc.**, **4**:371-376.
1852. Appendix C. Insects. In H. Stansbury, **Exploration and survey of the Valley of the Great Salt Lake of Utah, including a reconnoisance of a new route through the Rocky Mountains.** United States Senate, Washington, pp. 366-379, pls. 9-10.

1853. Descriptions of some new species of insects, with observations on described species. **Proc. Acad. Nat. Sci. Phil.**, **6**:361-365.
- HAMILTON, J. 1896. *Physocnemum violaceipenne* n. s., *Copris gopheri*, *Spalacopsis filum* and *Ancylotera brevicornis*. **Entomol. News**, **7**(9):286-287.
- HAMMOND, H. E. J. & D. J. WILLIAMS. 2011. A Revision of the Genus *Callimoxys* Kraatz (Coleoptera: Cerambycidae) in America North of Mexico and Review of World Species. **Coleopt. Bull.** **65**(3): 246-289, 15 figures.
- HANLEY, G.A. 2005. Cerambycidae of North Dakota, an atlas and identification guide. **Cyril Moore Sci. Ctr. Siccence Monograph #3**, 105 pp., color illus.
- HARDY, G. A. 1926. Cerambycidae of Vancouver Island. **Rep. Prov. Mus. Nat. Hist. British Columbia**, **1925**:24-33, pls. 4, 5.
1927. Buprestidae and Cerambycidae of Vancouver Island. **Rep. Prov. Mus. Nat. Hist. British Columbia**, **1926**: 32-37, 2 pls.
1944. Further Notes on the Cerambycidae of Vancouver Island. **Proc. Ent. Soc. Brit. Colombia**. **41**:15-18.
1948. Some Beetles of the Families Cerambycidae and Buprestidae from Manning Park, British Columbia. **Proc. Ent. Soc. Brit. Colombia**. **44**:31-34.
- HARDY, G. A. & W. H. A. PREECE. 1926. Notes on some species of Cerambycidae from the southern portion of Vancouver Island. **Pan-Pacific Entomol.**, **3**(1):34-40.
1927. Further notes on some species of Cerambycidae from the southern portion of Vancouver Island, B. C., with descriptions of some new varieties. **Pan-Pacific Entomol.**, **3**(4):187-193.
1927. Additional notes on some Cerambycidae of Vancouver Island, B. C. **Pan-Pacific Entomol.**, **4**(2):61-67.
- HARRINGTON, W.H. 1899. Ottawa Coleoptera – Cerambycidae. **Ottawa Nat.** **13**(3):59-67.
- HARRIS, T. W. 1837. Characteristics of some previously described North American coleopterous insects, and description of others which appear to be new in the collection of Mr. A. Halsey. **Trans. Nat. Hist. Soc. Hartford** **1**:65-91.
1841. **A report on the insects of Massachusetts, injurious to vegetation.** Cambridge. 459 pp.
- HATCH, M. H. 1930. Records and new species of Coleoptera from Oklahoma and western Arkansas, with subsidiary studies. **Publ. Univ. Okla. Biol. Surv.**, **2**(1):15-26.
1971. **The beetles of the Pacific Northwest.** Univ. Wash. Publ. Biol., Seattle, **16**:1-662, 55 pls.
- HAUSEN, J. F. 1891. Notes entomologiques. Description d'espèces nouvelles. **Naturaliste Can.**, Quebec, **20**(8):155-160.
- HEFFERN, D.J. 1998. Insects of western North America. 1. A survey of the Cerambycidae, or longhorned beetles of Colorado. **Contributions of the C.P. Gillette Museum of Arthropod Diversity, Colorado State Univ.** 32 pp.
1998. Correction to the known distribution of *Prionus (Homaesthesia) simplex* (Casey). **Insecta Mundi**, **12**(3-4): 174.
2001. New records of Cerambycidae from the United States. **Insecta Mundi**, **15**(2): 94.
- HEFFERN, D.J., A. DRUMONT, G. SAMA, Z. KOMIYA, G. TAVAKILIAN & A. SANTOS-SILVA. 2006. Reversal of precedence using the International Code of Zoological Nomenclature to maintain prevailing usage of *Macrotoma* Audinet-Serville, 1832. **Bull. de la Soc. Entomol. de France**, **111**(1): 123 – 127.
- HENSHAW, S. 1885. **List of the Coleoptera of America, North of Mexico.** Philadelphia, Amer. Entomol. Soc. & Geo B. Cresson Press, 4 + 161 p.
1887. First supplement to the list of Coleoptera of America, North of Mexico. **Entomologica Amer.**, **2**(11):213-220.
1889. Second supplement to the list of Coleoptera of America, North of Mexico. **Entomologica Amer.**, **5**(7):127-132.

1895. **Third supplement to the list of Coleoptera of America, North of Mexico.** Philadelphia. Amer. Entomol. Soc., P. C. Stockhausen Press, 3 + 62 pp.
- HEQUET, V. 1996. **Longicornes de Guyane.** Silvolab, ORSTOM, Cayenne, 36 pp., 19 pls.
- HERBST, J. F. W. 1799. **Natursystem aller bekannten in- und ausländischen Insecten; nach dem System des Ritters Carl von Linné Bearbeitet.** 8:1-420.
- HEYNE, A. & O. TASCHENBERG. 1907. **Die exotischen Käfer in Wort und Bild.** Leipzig. 25/26: vii + 262 p., 39 pls.
- HEYROVSKY, L. 1952. Popis noveho tesarika z Bolivie-*Oncideres boliviana* sp. n. **Acta Soc. Entomol. Czech.**, **49**(1-2):44-45.
1955. **Faune CSR. Svazek 5. Tesarikoviti** (Cerambycidae). Praha. Ceskosl. Akad. Ved. Sekce biol., 346 pp., 70 figs.
1960. Nueva especie del género *Psalidognathus* Gray, subgénero *Prionocaulus* White del Perú. **Biota**, **3**:162-165, 3 figs.
- HICKS, S. D. 1962. The genus *Oberea* Mulsant , with notes on the taxonomy, variation and host-affinities of many of the species. **Coleop. Bull.**, **16**:5-12, 5 figs.
- HILBURN, D.J. & R.D. GORDON. 1989. Coleoptera of Bermuda. **Florida Ent.** **72**(4):677-687
- HIPPISLEY, W. W. 1922. Notes on northern British Columbian Coleoptera. **Can. Entomol.**, **54**(3):63-66.
- HOEBEKE, E. R. 1978. Catalogue of the Coleoptera types in the Cornell University Insect collection. **Bull. Cornell Univ. Agric. Exp. Stn.**, **8**(3):3-31.
- HOFFMAN, R. L. 1958. The subspecies of *Typocerus lunatus*, a cerambycid beetle. **Proc. Entomol. Soc. Wash.**, **60**(5):217-221, 3 figs.
1988. The status of the names *Clytus horridus* LeConte and *Clytus leucozonus* Castelnau & Gory. **Insecta Mundi**, **2**:66-75.
- HOFFMANN, M. 1984. *Nesozineus* Linsley & Chemsak, 1966 (Acanthoderini): sinonimias, descrições e chave para as espécies. **Rev. Bras. Entomol.**, **28**(4):537-545, 30 figs.
- HOPE, F. W. 1834. Descriptions of some hitherto uncharacterized exotic Coleoptera, chiefly from New Holland. **Trans. Entomol. Soc. London**, **1**:11-20.
1835. Characters and descriptions of several new genera and species of coleopterous insects. **Trans. Zool. Soc. London**, **1**:91-112, pls. 13-16.
1846. Descriptions of a few nondescript species of beetles. **Trans. Entomol. Soc. London**, **4**:181-183, pl. 13.
- HOPPING, G. R. 1928. New Cerambycidae (Coleoptera). **Can. Ent.** **60**:246-247.
1932. A revision of the Clytini of boreal America. Part I. **Ann. Entomol. Soc. Amer.** **25**:529-577, 5 pls.
1937. A revision of the Clytini of boreal America. Part II. **Ann. Entomol. Soc. Amer.**, **30**(3): 438-457, 3 pls.
1943. Observations on *Brachysomida corpulenta* Csy. **Pan-Pacific Entomol.**, **19**(3):119-120.
1945. A new subspecies of *Monochamus notatus*. **Proc. Entomol. Soc. British Columbia**, **42**:17-18.
- HOPPING, R. 1921. A review of the genus *Monochamus* Serv. **Can. Entomol.**, **53**(11):252-258, 2 pls.
1922. New species of the old genus *Leptura* and allied genera. **Can. Entomol.**, **54**(7): 162 – 166.
1925. New Coleoptera from Western Canada. **Can. Entomol.**, **57**(11):206-208.
1928. Some notes on examination of types of Coleoptera in the LeConte and Casey collections. **Can. Entomol.**, **60**(1):6-8.

1928. New Cerambycidae. **Can. Entomol.**, **60**(10):246-247.
1931. New Coleoptera from Western Canada III. **Can. Entomol.**, **63**(10):233-238.
1931. Notes on *Pogonocherus*. **Pan-Pacific Entomol.**, **7**(3):105-106.
1934. A new *Bellamira*. **Can. Entomol.**, **66**(5):115-116.
1935. New Coleoptera from Western Canada V. **Can. Entomol.**, **67**(1):8-9.
1937. The Lepturini of America North of Mexico Part II. **Bull. Nat. Mus. Canada**, **5**:1-42, 6 pls.
1940. New Lepturini. **Pan-Pacific Entomol.**, **16**(1):32-4.
1941. A new species of *Xylotrechus*. **Pan-Pacific Entomol.**, **17**(1):29-30.
- HOPPING, R. & G. R. HOPPING. 1947. The Lepturini of America North of Mexico. Part III. *Cortodera*. **Entomol. Agric.**, **27**:220-236, 6 figs.
- HORN, G. H. 1860. Descriptions of new North American Coleoptera, in the cabinet of the Entomological Society of Philadelphia. **Proc. Acad. Nat. Sci. Phil.**, **12**:569-571, 1 pl.
1875. Synonymical notes and descriptions of new species of North American Coleoptera. **Trans. Amer. Entomol. Soc.**, **5**:126-156, 8 figs.
1876. Notes on the coleopterous fauna of Guadalupe Island. **Trans. Amer. Entomol. Soc.**, **5**:198-201.
1876. Synonymy of the Coleoptera of the Fauna Boreali-American Kirby. **Can. Entomol.**, **8**(9):166-170.
1878. Notes on some genera of Cerambycidae of the United States. No. 2. **Trans. Amer. Entomol. Soc.**, **7**:41-50.
1878. Contributions to the coleopterology of the United States. No. 2. **Trans. Amer. Entomol. Soc.**, **7**:51-60.
1880. Notes on some genera of Cerambycidae with descriptions of new species. **Trans. Amer. Entomol. Soc.**, **8**:115-138, 1 pl.
1880. List of the Coleoptera described by Mr. J. H. B. Bland with their synonymy. **Trans. Amer. Entomol. Soc.**, **8**: x-xii.
1881. Two new species of *Desmocerus*. **Trans. Amer. Entomol. Soc.**, **9**: vii-viii.
1882. Note on *Cyllene pictus* and *robiniae*. **Can. Entomol.**, **14**(12):240.
1883. Miscellaneous notes and short studies of North American Coleoptera. **Trans. Amer. Entomol. Soc.**, **10**:269-312.
1883. Synonymical note on *Callimus*. **Trans. Amer. Entomol. Soc.**, **10**: xi-xii.
1884. Synonymical notes. **Can. Entomol.**, **16**(8):147-148.
1884. In C. W. Leng, Synopses of Coleoptera. **Bull. Brooklyn Entomol. Soc.**, **7**(1):7-11.
1885. Descriptions of some new Cerambycidae with notes. **Trans. Amer. Entomol. Soc.**, **12**:173-197.
1885. Synonymical notes. **Entomologica Amer.**, **1**(1):5-9.
1885. Synonymical notes No. 2. **Entomologica Amer.**, **1**(5):88-90.
1885. In C. W. Leng, Synopses of Cerambycidae. **Entomologica Amer.**, **1**(7):130-133.
1886. A review of the species described by Olivier in the "Entomologiae". **Trans. Amer. Entomol. Soc.**, **13**:135-144.

1886. Notes from the Museum at Cambridge. **Trans. Amer. Entomol. Soc.**, **13**: xi-xvi, 12 figs.
1888. Additional notes. **Trans. Amer. Entomol. Soc.**, **15**:300-301.
1889. Synonymical notes. **Entomologica Amer.**, **5**(10-11):198-199, 212.
1890. In C. W. Leng, Synopses of Cerambycidae. **Entomologica Amer.**, **6**(5):97-98.
1891. New species and miscellaneous notes. **Trans. Amer. Entomol. Soc.**, **18**:32-48, 1 fig., 1 pl.
1893. Miscellaneous coleopterous studies. **Trans. Amer. Entomol. Soc.**, **20**:136-144.
1894. The Coleoptera of Baja California. **Proc. Calif. Acad. Sci.**, (2)**4**:302-449, pls. 7-8.
1895. Coleoptera of Baja California (supplement I). **Proc. Calif. Acad. Sci.**, (2) **5**:225-259, pl. 20.
1895. *Vesperoctenus flohri* Bates. **Entomol. News**, **6**:114-115.
- HOVORE, F. T. 1979. A new subspecies of *Megacheuma brevipennis* (LeConte) from southeastern California. **Coleop. Bull.**, **33**(4):459-463, 2 figs.
1980. A new genus and species of Cerambycidae from southern Texas. **Coleop. Bull.**, **34**(1):115-119, 1 fig.
1981. Two new species of *Prionus (Homaesthesia)* from the southwestern United States, with notes on other species. **Coleop. Bull.**, **35**(4):453-457, 2 figs.
1983. Taxonomic and biological observations on southwestern Cerambycidae. **Coleop. Bull.**, **37**(4):379-387.
1987. A new genus and species of Cerambycidae from Costa Rica. **Pan-Pacific Entomol.**, **63**(2):151-154, 1 fig.
1987. A Review of the genus *Coleomethia* Linsley. **Wasmann J. Biol.**, **45**(1-2):6-15, 2 figs.
1988. Additions to the cerambycid beetle fauna of Baja California, Mexico: records and descriptions. **Wasmann J. Biol.**, **46**(1-2):1-29, 4 figs.
1989. Records and descriptions of Costa Rican Cerambycidae, Part I: the Turrialba Valley. **Insecta Mundi**, **3**(4):249-260, 6 figs.
1992. A New Genus and Species of Flightless Longhorned Beetle from Central America. **Insecta Mundi**, **6**(1):37-41, 1 fig.
1998. Review of the genus *Sangaris* for Central America. **Occ. Pap. of the Cons. Coleop.**, **2**(1): 65-74.
1998. Two new species of Central American *Lagocheirus*. **Occ. Pap. of the Cons. Coleop.**, **2**(1): 1-5.
- HOVORE, F. T. & J. A. CHEMSAK. 1980. A review of the Mexican and Central American species of *Obrium* Dejean. **Coleop. Bull.**, **34**(1):31-54, 14 figs.
2005. New Latin American Lepturini, with new country records for Honduras & Ecuador. **Les Cahiers Magellanes**, #**47**: 1 -23, 10 figs.
2005. Three new species of *Ceralocyna* Viana, 1971, from Mexico and Ecuador (Cerambycinae, Trachyderini, Ancylocerina). **Folia Entomol. Mexicana**, **44**(Suppl. 1): 45 – 53, figs.
2006. New species of *Hemilissopsis* Lane, 1959 (Coleoptera, Cerambycidae, Cerambycinae, Elaphidionini). **Zootaxa**, **1340**: 45-49, figs.
- HOVORE, F. T. & E. F. GIESBERT. 1974. Two new species of Cerambycidae from southern California. **Pan-Pacific Entomol.**, **50**(2):139-144, 5 figs.
1976. Notes on the ecology and distribution of western Cerambycidae. **Coleop. Bull.**, **30**(4):349-360.

1990. The genus *Pronuba* Thomson in Central America (Heteropsini). **Rev. Bras. Entomol.**, **34**(4):79-794, 1 fig.
1998. New species and records of Agapanthiini from Mexico and Central America. **Occ. Pap. of the Cons. Coleop.**, **2**(1): 77-81.
- HOVORE, F.T. & J.D. MCCARTY. 1998. Records and descriptions of Mexican and Central American species of *Polyrhaphis*. **Occ. Pap. of the Cons. Coleop.**, **2**(1): 6-15.
- HOVORE, F. T. & R. L. PENROSE. 1982. Notes on Cerambycidae co-inhabiting girdles of *Oncideres pustulata* LeConte. **Southwestern Nat.**, **27**(1):23-27.
- HOVORE, F. T., R. L. PENROSE & E. F. GIESBERT. 1978. Notes on North American Cerambycidae. **Entomol. News**, **89**(2-3):95-100.
- HOVORE, F. T., R. L. PENROSE & R. W. NECK. 1987. The Cerambycidae or longhorned beetles of Southern Texas: a faunal survey. **Proc. Calif. Acad. Sci.**, **44**(13):283-334, 20 figs.
- HOVORE, F.T. & A. SANTOS-SILVA. 2004. Notes and descriptions of Neotropical Macrotomini (Prioninae). **Rev. Bras. Entomol.**, **48**(1): 49 – 54, 9 figs.
2007. Novas espécies de *Cometes* Audinet-Serville, 1828 (Coleoptera, Cerambycidae). **Papéis Avulsos Zool.**, **47**(5): 75-96, 56 figs.
2007. Variacao do colorido elitral, nova especie e novos registros em *Cometes* Audinet-Serville, 1828 (Coleoptera, Cerambycidae, Disteniinae). **Papéis Avulsos Zool.**, **47**(8): 113-125, 26 figs.
- HOVORE, F. T. & V. H. TOLEDO. 2006. Review of the genus *Sympagus* Bates, 1881 (Coleoptera: Cerambycidae: Lamiinae: Acanthocinini). **Zootaxa** **1252**: 49–61, figs.
- HOVORE, F. T. & R. H. TURNBOW, Jr. 1984. A new species of *Prionus* (*Homaesthesia*) from the Monahan Sandhills of western Texas. **Entomol. News**, **95**(1):1-4, 4 figs.
- HOVORE, F. T. & W. H. TYSON. 1983. A new species of *Lepturges* from southern Texas **Coleop. Bull.**, **37**(4):349-352, 2 figs.
- HOWDEN, H. F. 1959. A new species of *Anoplodera* Mulsant in the *mutabilis-aspera* group **Can. Entomol.** **91**(3):157-160.
1959. Descriptions of two new species of *Cyrtinus* LeConte, with a key to the New World Cyrtinini. **Can. Entomol.**, **91**(6):373-375.
1960. Two new species of *Cyrtinus* LeConte. **Can. Entomol.**, **92**(3):173-177, 4 figs.
1970. Jamaican *Cyrtinus*, with descriptions of two new species. **Can. Entomol.**, **102**(10):1312-1316, 4 figs.
1973. New species of *Cyrtinus* from Mexico and Venezuela. **Can. Entomol.**, **105**(4):595-597, 5 figs.
- HOWDEN, H. F. & A. HOWDEN. 2001. *Tetrops praeusta* (L.), a potential pest? *Insecta Mundi*, **14**(4): 220.
- HRABOVSKY, M. 1987. On *Anelaphus* Linsley, 1936 - One new species and two new combinations (Elaphidionini). **Rev. Bras. Entomol.**, **31**(1):135-137, 1 fig.
- HUBWEBER, L. & M. SCHMITT. 2010. Differences in genitalia structure and function between subfamilies of longhorn beetles (Coleoptera: Cerambycidae). **Genetica** **138**:37-43, 9 figs.
- HUEDEPOHL, K. E. 1979. Revision der Gattung *Oxymerus* Serville (Trachyderini). **Entomol. Arb. Mus. G. Frey**, **28**:9-74, 13 figs., 2 color pls., 5 maps.
1984. Nova espécie do gênero *Oregostoma* Thomson. **Rev. Bras. Entomol.**, **28**(4):409-410, 1 fig.
1985. Revision der Trachyderini. **Entomol. Arb. Mus. G. Frey**, **33/34**: 1-167, 57 figs.
1985. Eine neue Art der Gattung *Prionocalus* White, 1845, aus Ecuador. **Entomofauna**, **6**(11):117-127, 4 figs.

1987. Nachtrag zur Revision der Trachyderini. **Entomol. Arb. Mus. G. Frey**, **35/36**:199-202, 3 figs.
1988. Sobre o gênero *Eusapia* Gounelle, 1909 (Hesperophanini). **Rev. Bras. Entomol.**, **32**(3-4):525-528, 4 figs.
1989. Nova espécie do gênero *Distenia* Mulsant. **Rev. Bras. Entomol.**, **33**(2):357-358, 1 fig.
- ILLIGER, J. C. W. 1804. Familien, Gattungen und Horden der Käfer von Latreille. **Mag. Insektenk.**, **3**:1-145.
- IVIE, M. A. 1985. The generic placement of *Xixuthrus domingoensis* Fisher. **Pan-Pacific Entomol.**, **61**(3):246-250, 8 figs.
1985. Nomenclatorial notes on West Indian Elaphidiini. **Pan-Pacific Entomol.**, **61**(4):303-314, 14 figs.
1985. Synonymy in West Indian Lamiinae. **Pan-Pacific Entomol.**, **61**(4):315-317.
- IVIE, M. A. & J. A. CHEMSAK. 1983. Synonymy in West Indian *Ecyrus* LeConte (Pogonocherini). **Coleop. Bull.**, **37**(3):199-202.
- IVIE, M. A. & M. L. SCHWENDEL-REGALA. 2007. The *Elaphidion* Audinet-Serville of the Puerto Rican Bank: new species, distributions, taxonomic corrections, and a key to species (Coleoptera: Cerambycidae: Elaphidiini). **Zootaxa** **1503**: 55-68, 21 figs.
- JACQUELIN du VAL, P. N. C. 1857. In R. de la Sagra, **Histoire Physique, Politique et Naturelle de l'Île de Cuba**. **7**:1-328.
- JAKOBSON, G. G. 1899. Coleoptera palaearctica nova et parum cognita. **Ann. Mus. St. Petersb.**, **4**:39.
1924. Annotationes synonymicae et systematicae de coleopteris. **Rev. russ. Entomol.**, **18**:237-24.
- JEKEL, H. 1861. Observations suggérées par les notes de M. Chevrolat sur les cérambycides de M. Thomson. **J. Entomol.**, **1**:255-262.
- JENIS, I. & A. SANTOS-SILVA. 2010. Redescription of the female of *Physopleurus dohrnii* Lacordaire (Coleoptera, Cerambycidae, Prioninae). **Les Cahiers Magellanes NS** **2**:39-47, 12 figures.
- JOLY, L. J. 1985. El género *Sydex* Lacordaire en Venezuela. **Bol. Entomol. Venez.**, (N. S.) **4**(6):45-50.
1990. Los Ibridionini de la expedición al Cerro de la Neblina, Venezuela. **Revista de la Facultad de Agronomía, Maracay**, **16**: 207 - 218.
1991. Sinopsis de la tribu Ibridionini en Venezuela. **Acta Terramaris** **4**:1-84, 111 figs.
1992. *Eburodacrys bilineata*, nueva especie de Cerambycidae de Venezuela. **Bol. Entomol. Venez.**, (N. S.) **7**(2):139-143, 1 fig.
1999. El género *Praxitheia* Thomson, 1864, en Venezuela (Torneutini). **Boln. Entomol., venez., n.s.** **10**(2): 177 - 196.
2000. Revisión de las especies venezolanas del género Achryson Audinet-Serville (Achrysonini). **Bol. entom. venez.** **15**(2): 147-179, 21 figs.
2010. El género *Obrium* Dejean, 1821 (Coleoptera, Cerambycidae, Obriini) en Venezuela **Pap. Avuls. Zool.** **50(46)**:701-707, 4 figs.
- JOLY, L. J. & A. MARTINEZ. 1981. Contribución al conocimiento del género *Nyssicus* Pascoe (Sphaerionini). **Bol. Entomol. Venez.**, (N. S.) **1**(8):99-113, 10 figs.
- JOLY, L. J. & C. J. ROSALES. 1990. Los Cyrtinini de Venezuela. **Bol. Entomol. Venez.**, (N. S.) **5**(20):205-216, 9 figs.
- JORDAN, K. 1895. On some new species of Coleoptera in the Museum of the Hon. Walter Rothschild. **Ann. Mag. Nat. Hist.**, (6)**15**:218-222.
- JOUTEL, L. H. 1902. A new species of *Saperda*. **Entomol. News**, **13**(2):33-34, 1 pl.
1911. *Phymatodes lengi* Joutel. **J. New York Entomol. Soc.**, **19**(3):200.

- JULIO, C.E.A. 1997. Descrições, sinonomia, novo status, novas combinações e chave para as espécies Brasileiras de *Oxycoleus*. **Bol. do Museu Nac., Zool.**, #381, 11 PP.
1998. *Scleronotus*: espécies novas e transferencias. **Bol. do Museu Nac., Zool.**, #386, 15 pp.
1999. Revisão do Gênero *Scleronotus* White, 1855 (Coleoptera, Lamiinae, Acanthoderini). **Bol. do Museu Nac., Zool.**, #406, 1-35, 121 figs.
2002. Revisão do gênero *Cyclopeplus* Thomson (Lamiinae, Anisocerini). **Rev. Bras. Zool.**, 19(Suppl. 2): 93-102, 5 figs.
2002. Revisão do gênero *Gounellea* Lane (Lamiinae, Anisocerini). **Rev. Bras. Zool.**, 19(Suppl. 2): 103-111, 4 figs.
2003. Sinopse do gênero *Phacellocerina* Lane, 1964 (Lamiinae, Anisocerini). **Rev. Bras. Entomol.**, 47(1): 137-140, 2 figs.
2003. Sobre *Gymnocerus* Audinet-Serville, 1835 (Lamiinae, Anisocerini) e gêneros relacionados. **Rev. Bras. Entomol.**, 47(1): 141-145, 4 figs.
2003. Revalidação de Mauesini (Lamiinae), transferencia de gêneros, sinonímias e novos táxons. **Iheringia, Ser. Zool.**, (93): 49 - 58, 8 figs
2003. Revisão do gênero *Natagaima* (Lamiinae). **Iheringia, Sér. Zool.**, 93(1): 75 - 80, 3 figs
2003. Revalidação do gênero *Demophoo* (Lamiinae). **Iheringia, Sér. Zool.**, 93(2): 139 - 142, 1 fig
2003. Revisão do gênero *Satipoella* (Lamiinae). **Iheringia, Sér. Zool.**, 93(2): 143 - 148, 3 fig
2003. Revisão do gênero *Anisocerus* Lepeletier & Audinet-Serville, 1830 (Lamiinae, Anisocerini). **Rev. Bras. Entomol.**, 47(2): 149-153, 2 figs.
2005. *Parachalastinus* Galileo & Martins: espécie nova e chave para identificação. **Rev. Bras. Zool.**, 22(1): 19 – 22, 4 figs.
- JULIO, C.E.A., J.A. GIORGI & M.A. MONNÉ. 2000. Os tipos primários de Cerambycidae (Coleoptera) da coleção do Museu Nacional - Rio de Janeiro. **Publ. Avulsas do Museu Nacional, No. 84**, 1 - 54.
- JULIO, C.E.A. & M.A. MONNÉ. 2001. *Onychocerus* Lepeletier & Audinet-Serville, 1830 (Anisocerini): espécies novas e chave para identificação. **Bol. do Museu Nacional, Zool.**, 443: 1-8, 8 figs.
2001. Sinopse dos gêneros *Scopadus* e *Omosarotes* (Cyrtinini). **Iheringia Ser. Zool.**, (91): 101-107, 5 figs.
2005. Revisão do gênero *Symplochotis* Bates (Lamiinae, Colobotheiini). **Rev. Bras. Entomol.**, 49(3): 392 – 396, 4 figs.
2005. Novo gênero de Acanthoderini (Lamiinae). **Revista Brasileira de Entomologia**, 49(4), 446–447.
- KIRBY, W. 1818. A century of insects, including several new genera described from his cabinet. **Trans. Linn. Soc. London**, 12:375-453, 3 pls.
1834. **Centurie d'insectes contenant plusieurs genres nouveaux décrits dans sa collection**. Paris. Lequien fils, 92 pp., 4 pls. (notes of Chevrolat, Dejean, Lequien, Percheron, Guérin-Méneville and Audinet Serville).
1837. The Insects. Coleoptera. In J. Richardson, W. Swainson, and W. Kirby, **Fauna Boreali Americana; or the Zoology of the Northern Parts of British America: containing descriptions of the objects of natural history collected on the Late Northern Land Expedition, under the command of Captain Sir John Franklin**, R. N. Norwich, Josiah Fletcher. 249 pp.
- KIRK, H. B. & J. N. KNULL. 1926. Annotated list of the Cerambycidae of Pennsylvania. **Can. Entomol.**, 58(1):21-26; (2):39-46.
- KIRSCH, T. F. 1870. Beiträge zur Käferfauna von Bogotá. **Berl. Entomol. Zeitschr.**, 14:337-378.
1875. Beiträge zur Kenntnis der Peruanischen Käferfauna auf Dr. Abendroths Sammlungen basirt (Fünftes Stück). **Deut. Entomol. Zeitschr.**, 19(2):241-304.

1889. Coleopteren gesammelt in den Jahren 1868-1877 auf einen Reise durch Süd Amerika von Alphons Stübel. **Abh. Berl. Zool. Mus.**, **4**:1-58.
- KLUG, J. C. F. 1825. Entomologiae Brasilianae specimen alterum, sistens insectorum coleopterorum nondum descriptorum centuriam. **Nova Acta Acad. Caesar. Leop. Carol.**, **12**(2):421-476.
1829. Preis-Verzeichniss vorrähiger Insectendoubletten des Königl. zoologischen Museums der Universität. Berlin, 18 pp.
- KNAUS, W. 1925. Three new forms of Coleoptera. **Pan-Pacific Entomol.**, **1**:182-183.
- KNULL, J. N. 1918. A new species of *Eupogonius* from Penna. **Entomol. News**, **29**(4):132-133.
1927. Descriptions of Coleoptera with notes (Buprestidae and Cerambycidae). **Entomol. News**, **38**:115-118.
1928. Two new Cerambycidae. **Entomol. News**, **39**(1):11-13.
1928. A new species of *Batyle*. **Entomol. News**, **39**:126.
1930. Notes on Coleoptera No. 2. **Entomol. News**, **41**(3):82-86; (4):101-102.
1932. Notes on Coleoptera No. 3. **Entomol. News**, **43**(3):62-67.
1934. Five new species of Coleoptera (Cleridae, Elateridae, Buprestidae and Cerambycidae). **Entomol. News**, **45**(1):9-13.
1934. Two new Arizona Coleoptera (Buprestidae and Cerambycidae). **Entomol. News**, **45**(3):68-70.
1934. Notes on the Coleoptera No. 4. **Entomol. News**, **45**(8):207-212.
1934. New Coleoptera (Buprestidae and Cerambycidae). **Ohio J. Sci.**, **34**(5):333-336.
1935. Four new Texas Coleoptera (Buprestidae and Cerambycidae). **Entomol. News**, **46**(4):96-99.
1935. New Coleoptera (Cebrionidae, Buprestidae and Cerambycidae). **Entomol. News**, **46**(7):189-193.
1936. Five new southwestern Coleoptera (Buprestidae and Cerambycidae). **Entomol. News**, **47**(4):105-108.
1937. Notes on Coleoptera with descriptions of new species (Buprestidae and Cerambycidae). **Entomol. News**, **48**(2):36-42.
1937. New southwestern Buprestidae and Cerambycidae with notes. **Ohio J. Sci.**, **37**(5):301-309, 1 pl.
1938. New southwestern Buprestidae and Cerambycidae with notes. **Ann. Entomol. Soc. Amer.**, **31**(2):135-143, 1 pl.
1940. Four new species of western Coleoptera (Cleridae, Buprestidae and Cerambycidae). **Ann. Entomol. Soc. Amer.**, **33**:555-559, 6 figs.
1941. A new species of *Haplidus*. **Ann. Entomol. Soc. Amer.**, **34**(2):317.
1941. New Coleoptera (Buprestidae and Cerambycidae). **Ann. Entomol. Soc. Amer.**, **34**(4):691-695, 1 pl.
1941. Nine new Coleoptera (Plastoceridae, Buprestidae and Cerambycidae). **Ohio J. Sci.**, **41**:381-388, 1 pl.
1942. New Cerambycidae with notes. **Entomol. News**, **53**(8):224-227.
1944. New Coleoptera with notes (Buprestidae and Cerambycidae). **Ohio J. Sci.**, **44**(2):90-93, 1 pl.
1946. The long-horned beetles of Ohio. **Bull. Ohio Biol. Surv.**, **39**:133-354, 29 pls.
1947. Two new *Stenosphenus*. **Entomol. News**, **57**(10):253-255.

1947. New North American Coleoptera (Buprestidae, Schizopodidae and Cerambycidae). **Ohio J. Sci.**, **47**(2):69-73, 1 pl.
1948. New genus and species of Cerambycidae with notes. **Ohio J. Sci.**, **48**(2):82-83, 1 fig.
1949. New Coleoptera with notes (Elateridae, Buprestidae and Cerambycidae). **Ohio J. Sci.**, **49**(3):102-104, 1 pl.
1950. New Coleoptera with notes II (Buprestidae and Cerambycidae). **Entomol. News**, **61**(4):89-92.
1954. A new *Euryptera* and notes on other Cerambycidae. **Ohio J. Sci.**, **54**(2):129-130.
1954. A new North American *Eupogonius* with notes. **Entomol. News**, **65**(5):127-128.
1955. A new species of *Obrium* from Tennessee. **Entomol. News**, **66**(5):139.
1955. A new species of *Aneflus* from Arizona. **Entomol. News**, **66**(8):221-222.
1956. A new species of *Typocerus* from Florida. **Ohio J. Sci.**, **56**(6):338.
1958. A new species of *Conosphaeron* from Arizona. **Entomol. News**, **69**(7):185-186.
1958. One new species and one subspecies of Cerambycidae from Texas. **Ohio J. Sci.**, **58**(5):282.
1959. A new subspecies of *Typocerus brunnicornis* LeConte. **Ohio J. Sci.**, **59**(1):47, 1 fig.
1960. A new subspecies of *Cacoplia nebulosa* (Hald.). **Entomol. News**, **71**(5):116.
1960. A new species of *Elaphidion* from Texas. **Ohio J. Sci.**, **60**(1):7.
1962. Three new species of long-horned beetles from southern Texas with a key to the genus *Obrium*. **Ohio J. Sci.**, **62**(2):105-107, 2 figs.
1966. Two new North American species of *Smodicum* Lacordaire. **Entomol. News**, **77**:136-139.
1968. A new species of *Batyle* from Utah. **Ohio J. Sci.**, **68**(4):233-234, 1 fig.
1975. A new species of *Mecas* from Texas. **Ohio J. Sci.**, **75**(3):130-131, 1 fig.
- KOLBE, J. 1888. Ueber lokale Abänderung weit verbreiteter Thiere. **Entomol. Nachr.**, **14**:177-186.
1893. Beiträge zur Kenntnis der Longicornier. **Stettin. Entomol. Ztg.**, **54**:241-290.
1894. Beiträge zur Kenntnis der Longicornier. **Stettin. Entomol. Ztg.**, **55**:11-50.
- KRAATZ, G. 1863. Ueber einige zum Theil neue Cerambyciden-Gattungen. **Berl. Entomol. Zeitschr.**, **7**: 97-108, pl. 4, figs. 3-6.
1871. Sur quelques genres de Cerambycides en partie nouveaux. **Abeille**, **6**:393-400.
- KRYNICKY, J. 1834. Enumeratio Coleopterorum Rossiae meridionales et praecipus in Universitatis in Caesareae Charcoviensis circulo obvenientium, quae annorum 1827-1831 spatio observavit. **Bull. Soc. Imp. Natur. Moscou**, **7**:166-173.
- KUSCHEL, G. 1955. Una nueva espécie de *Cheloderus* Castelnau. **Rev. Chil. Entomol.**, **4**:251-254, 1 fig.
- LACEY, L. 1949. Descriptions of three new longicorn beetles with a key to the species belonging to the genus *Nyssicus*. **Amer. Mus. Novit.**, **1439**:1-9.
- LACKERBECK, K. 1998. Neue und wenig bekannte Prioninae. **Entomofauna**, **19 (32)**: 517-524.
- LACORDAIRE, J. T. 1830. Mémoire sur les habitudes des insectes coléoptères de l'Amérique méridionale. **Ann. Sci. Nat.**, **20**:185-291; **21**:149-194.

1869. **Histoire Naturelle des Insectes. Genera des Coléoptères, ou exposé méthodique et critique de tous les genres proposés jusqu'ici dans cet ordre d'insectes.** Paris. Librairie Encyclopédique de Roret., **8**:1-552; **9**(1):1-409.
1872. **Histoire Naturelle des Insectes. Genera des Coléoptères, ou exposé méthodique....**, Librairie Encyclopédique de Roret, **9**(2):411-930.
1876. **Histoire Naturelle des Insectes. Genera des Coléoptères, ou exposé méthodique....**, Librairie Encyclopédique de Roret, Atlas, 47 pp., 134 color pls.
- LAICHARTING, J. N. von. 1784. **Verzeichniss und Beschreibung der Tyroler-Insecten. II Theil.** Zürich. Johann Caspar Füssly, pp. 1-176.
- LAMEERE, A. A. 1883. Liste des cérambycides, décrits postérieurement au catalogue de Munich. **Ann. Soc. Entomol. Belg.**, **26**:1-78.
1884. Longicornes recueillis par feu Camille Van Volxem au Brésil et a La Plata. **Ann. Soc. Entomol. Belg.**, **28**:83-99.
1884. Matériaux pour la fauna des Petites-Antilles. Longicornes recueillis par M. Purves a Antigoa. **Ann. Soc. Entomol. Belg.**, **28**:100-101.
1884. Longicornes des voyages du Dr. E. Fromont au Brésil et a La Plata. **Ann. Soc. Entomol. Belg.**, **28**:102-104.
1884. Matériaux pour servir a la faune de la République de Venezuela. Longicornes nouveaux ou peu connus. **Ann. Soc. Entomol. Belg.**, **28**:105-111.
1885. Note sur quelques Prionides. **Compt. Rend. Séanc. Soc. Entomol. Belg.**, **29**: ix-xiii.
1885. Note sur quelques longicornes du Paraguay. **Compt. Rend. Séanc. Soc. Entomol. Belg.**, **29**: lxi-lxii.
1887. Le genre *Rosalia*. **Ann. Soc. Entomol. Belg.**, **31**:159-174, pl. 3.
1890. Un type nouveau de prionide souterrain. **Compt. Rend. Séanc. Soc. Entomol. Belg.**, **34**: cxxi-cxxiii.
1890. Note sur quelques sphérionides. **Compt. Rend. Séanc. Soc. Entomol. Belg.**, **34**: clxx-clxxiii.
1893. Voyage de M. E. Simon au Venezuela (Decembre 1887-Avril 1888). 23e. mémoire, longicornes. **Ann. Soc. Entomol. France**, **62**:273-280.
1900. Coléoptères. Cerambycidae. Diagnoses d'insectes recueillis par l'expedition antarctique belge. **Ann. Soc. Entomol. Belg.**, **44**:112.
1901. Étude sur la Phylogénie des Longicornes. Premiere communication préliminaire. **Ann. Soc. Entomol. Belg.**, **45**:314-323.
1902. Révision des prionides (Première mémoire - Parandrines). **Ann. Soc. Entomol. Belg.**, **46**:59-111.
1902. Révision des prionides (Deuxième mémoire - Anoplodermines). **Ann. Soc. Entomol. Belg.**, **46**:191-225.
1902. Révision des prionides (Troisième mémoire - Spondylines). **Ann. Soc. Entomol. Belg.**, **46**:303-334.
1902. Révision des prionides (Quatrième mémoire - Sténodontines). **Mem. Soc. Entomol. Belg.**, **9**:63-110.
1903. Révision des prionides (Cinquième mémoire - *Olethrius*). **Ann. Soc. Entomol. Belg.**, **47**:129-140.
1903. Révision des prionides (Sixième mémoire - *Basitoxus*). **Ann. Soc. Entomol. Belg.**, **47**:213-224.
1903. Révision des prionides (Séptième mémoire- Macrotomines). **Mem. Soc. Entomol. Belg.**, **11**:1-216.
1903. Révision des prionides (Huitième mémoire - Mécosarthrines). **Ann. Soc. Entomol. Belg.**, **47**:307-320.

1904. Révision des prionides (Neuvième mémoire - Callipogonines). **Ann. Soc. Entomol. Belg.**, **48**:7-78.
1904. Révision des prionides (Dixième mémoire - Titanines). **Ann. Soc. Entomol. Belg.**, **48**:309-352.
1909. Révision des prionides (Treizième mémoire - Derancistrines). **Mem. Soc. Entomol. Belg.**, **17**:1-70.
1910. Révision des prionides (Seizième mémoire - Prionines III). **Ann. Soc. Entomol. Belg.**, **54**:272-292.
1910. Révision des prionides (Dix-septième mémoire - Prionines IV). **Ann. Soc. Entomol. Belg.**, **54**:368-383.
1911. Révision des prionides (Dix-huitième mémoire - Prionines V). **Ann. Soc. Entomol. Belg.**, **55**:260-277.
1912. Révision des prionides (Vingtième mémoire - Prionines VII). **Ann. Soc. Entomol. Belg.**, **56**:185-260.
1912. Révision des prionides (Vingt-et-unième mémoire Anacolines). **Mem. Soc. Entomol. Belg.**, **21**:1-188.
1913. **Coleopterorum Catalogus**, pars 52, Cerambycidae: Prioninae. Berlin, W. Junk, 108 pp.
1915. Note sur quelques Prioninae de la collection Em. Gounelle. **Ann. Soc. Entomol. France**, **84**:283-286.
1915. Note sur les Prioninae du Muséum National d'Histoire Naturelle de Paris. **Bull. Mus. Hist. Nat.**, **21**:51-63.
1916. Trois Prioninae nouveaux. **Bull. Soc. Entomol. France**, **1916**:233-235.
1919. **Genera Insectorum**, Coleoptera, Fam. Cerambycidae, Subfam. Prioninae. **172**:1-189, pls. 1-8.
1920. Prioninae nouveaux ou peu connus. **Ann. Soc. Entomol. Bel.**, **60**:137-145.
- LANE, F. 1936. Algumas notas sobre o gênero *Rhathymoscelis* Thoms. e descrição de uma espécie nova. **Rev. Mus. Paulo**, **20**:765-775, 2 pls.
1937. Esboço monographico dos Anoplodermideos. **Rev. Mus. Paulo**, **23**:153-223, 9 pls.
1938. Descrição de uma espécie nova do gênero *Prionapterus* Guérin, 1832, in **Livr. Jub., Prof. L. Travassos**, p. 263-267, 1 pl.
1938. Notas sobre Lamiideos neotrópicos e descrição de espécies novas (Lamiidae). **Rev. Mus. Paulo**, **23**:631-642, 1 pl.
1938. Uma nova espécie do gênero *Macropophora* Thomson, 1864 (Lamiidae). **Bol. Biol.**, (N. S.) **3**(1-2):49-51, 1 fig.
1938. Revisão do gênero *Praxitheia* Thomson, 1864. **Bol. Biol.**, (N. S.) **3**(3-4):85-97, 2 pls.
1938. Notas sobre Lamiideos neotrópicos e descrição de espécies novas (Lamiidae) II. **Bol. Biol.**, (N. S.), **3**(3-4):107-112, 1 pl.
1939. Descrições de Longicórnios neotrópicos (nota prévia). **Bol. Biol.**, (N. S.) **4**(1):73-78.
1939. Notas sobre Lamiideos neotrópicos (Col., Lamiidae) III. **Bol. Biol.**, (N. S.) **4**(3):473-479, 2 pls.
1940. Nota sobre *Brachychilus consobrinus* F. Lane, 1939. **Rev. Chil. Hist. Nat.**, **44**:126-130, 1 fig.
1940. Nova espécie do gênero *Oregostoma* Serville, 1833. **Papéis Avulsos Dep. Zool.** **1**:1-4.
1940. Três novas espécies do gênero *Antodice* Thomson, 1864. **Rev. Entomol.**, **11**(1-2):401-406.
1941. Sobre o gênero *Poekilosoma* Serville, 1832, com a descrição de uma nova espécie. **Arch. Inst. Pesq. Agron.**, **3**:149-156, 1 fig.
1942. Notas sobre as espécies de *Sternacanthus* Serville, 1832. **Rev. Bras. Biol.**, **2**(4):477-486, 1 pl.
1943. Descrição do alótípico de *Metopocoilus picticornis* Melzer, 1923 e notas sobre as outras espécies do gênero. **Arq. Mus. Paraná.**, **3**:95-108, 1 pl.

1943. Um novo gênero e espécie de Acanthocininae. **Papéis Avulsos Dep. Zool.**, **3**(19):261-264.
1949. Cerambicideos neotrópicos I. Sobre algumas espécies de Torneutinae. **Papéis Avulsos Dep. Zool.**, **9**(3):33-46, 2 pls.
1950. Cerambicideos neotrópicos II. Sobre a posiao sistemática de alguns gêneros. **Arq. Zool.**, **8**(5):363-378, 2 pls.
1950. Cerambycoidea Neotropica nova I. **Dusenia**, **1**(2):91-104, 4 figs.
1951. Cerambycoidea Neotropica nova II. **Dusenia**, **2**(1):1-20, 1 pl.
1954. Notas sinonímicas I. *Lycodesmus* Melzer, 1927 - *Ites* Waterhouse, 1880. **Rev. Bras. Entomol.** **1**:195-201, 2 figs.
1955. Notas sinonímicas II. **Papéis Avulsos Dep. Zool.**, **12**(2):265 280, 4 figs.
1955. Cerambycoidea Neotropica nova III. **Papéis Avulsos Dep. Zool.**, **12**(13):281-296, 4 figs.
1956. Cerambycoidea Neotropica nova IV. **Dusenia**, **7**(1):1-31, 1 pl.
1957. Dos nuevas espécies de Anisocerini. **Neotropica**, **3**(12):65-69.
1957. Duas novas espécies de *Xylergates* Bates e descrição do alotipo de *Carphina assula* (Bates, 1864). **Publ. Inst. Pesq. Agron.**, (N S.) **4**:1-31, 2 figs.
1958. A new neotropical genus of Ischiolonchini. **Amer. Mus. Novit.**, **1889**:1-17, 2 figs.
1958. The neotropical genus *Cryptocranium* Serville, with the description of a new species. **Amer. Mus. Novit.**, **1916**:1-10, 2 figs.
1959. Three new genera of Ibridionini. **J. New York Entomol. Soc.**, **67**:13-19, 1 fig.
1959. Remarks on Dr. Breuning's revision of the Lamiids. **J. New York Entomol. Soc.**, **67**:21-25.
1959. Un nuevo género de Ischiolonchini. **Neotropica**, **5**(18):83-84.
1959. Two new species of *Ischnolea* Thomson, 1861. **Studia Entomol.**, **2**(1-4):219-224, 2 figs.
1959. Cerambycoidea Neotropica nova V. **Papéis Avulsos Dep. Zool.**, **13**(21):251-264, 3 figs.
1959. Novas espécies de Piezocerini. **Papéis Avulsos Dep. Zool.**, **13**(25):303-309, 2 figs.
1959. Nova subfamilia de Lamiidae. **Papéis Avulsos Dep. Zool.**, **13**(26):311-316, 1 fig.
1960. On the identity of *Plistonax albolineatus* (Bates, 1861). **Papéis Avulsos Dep. Zool.**, **14**:47-51, 1 fig.
1964. Novos gêneros e espécies de Anisocerini. **Studia Entomol.**, **7**:179-200.
1965. Cerambycoidea Neotropica nova VI. **Studia Entomol.**, **8**(1-4): 269-336, 5 figs.
1965. La revalidación de *Rumacan canescens* (Bruch, 1926). **Neotropica**, **11**(35):41-45.
1966. Novos gêneros e espécies de Aerenicin. **Papéis Avulsos Dep. Zool.**, **18**(19):231-235.
1966. Novos gêneros e espécies de Anisocerini II. **Papéis Avulsos Dep. Zool.**, **18**(20):237-243.
1966. Novos e gêneros e espécies de Hemilophini I. Gêneros com antenas de 12 artículos. **Papéis Avulsos Dep. Zool.**, **18**(21):245-249.
1966. Novas espécies do gênero *Eulachnesia* Bates, 1872. **Papéis Avulsos Dep. Zool.**, **18**(24):271-275.
1966. Novos gêneros e espécies de Hemilophini II. **Papéis Avulsos Dep. Zool.**, **18**(26):281-289.

1966. Notas sinonímicas III. Sobre a identidade de *Acanthoibidion venezuelensis* F. Lane, 1951, com *Piezocera chevrolatii* White, 1855. **Papéis Avulsos Dep. Zool.**, **19**(2):37-41, 1 fig.
1966. Novas espécies de Torneutini. **Papéis Avulsos Dep. Zool.**, **19**(10):129-140.
1966. Novos gêneros e espécies de Aerenicini II. **Papéis Avulsos Dep. Zool.**, **19**(10):129-140.
1970. Notas sinonímicas IV. Sobre a identidade do gênero *Mielkea* Zajciw, 1965, com *Gigantotrichoderes* Tippmann, 1953. (Torneutini). **Atas Soc. Biol.**, **14**(1-2):9-10, 1 fig.
1970. Notas sinonímicas V. Sobre alguns sinônimos nas tribos Acanthoderini e Acanthocinini. **Atas Soc. Biol.**, **14**(1-2):31-32.
1970. Uma nova espécie do gênero *Haruspex* Thomson, 1864 (Piezocerini). **Atas Soc. Biol.**, **14**(3-4):59-60.
1970. *Beaveria nacta*, gen. n., sp. n. de Purpuricenini. **Rev. Bras. Entomol.**, **14**(7):51-55.
1970. Nota sobre *Ommidion modestum* Newman, 1840. **Rev. Bras. Entomol.**, **14**(10):73-82, 2 figs.
1970. Nota sobre *Zonotylus interruptus* (Olivier, 1790). **Rev. Bras. Biol.**, **30**(4):563-570, 4 figs.
1970. Cerambycoidea Neotropicana nova VII. **Studia Entomol.**, **13**(1-4):369-428.
1971. Notas sinonímicas VI. Sobre a identidade de *Cyrtinacantha mirabilis* Zajciw, 1970 com *Acanthomerosternoplus paradoxum* Tippmann, 1955. **Atas Soc. Biol.**, **15**(1):5.
1971. Uma nova espécie do gênero *Woytkowskia* Lane, 1966 (Hemilophini). **Atas Soc. Biol.**, **15**(1):37-38, 3 figs.
1972. Cerambycoidea Neotropicana nova VIII. **Studia Entomol.**, **15**(1-4):352-382, 4 figs.
1972. Notas sobre o gênero *Batus* Thunberg, 1822. **Rev. Bras. Entomol.**, **16**(10):71-74.
1972. Notas sobre o gênero *Migdolus* Westwood, 1863. **Arq. Inst. Biol.**, **39**(2):81-84, 4 figs.
1973. Cerambycoidea Neotropicana nova IX. **Studia Entomol.**, **16**(1-4): 371-438, 4 figs.
1973. Notes on the tribe Gryllicini. **Studia Entomol.**, **16**(1-4):463-480, 8 figs.
1973. A few remarks on Dr. Lawrence S. Dillon's revision of the genus *Lagocheirus*. **Studia Entomol.**, **16**(1-4):529-533.
1973. Um novo gênero de Ibidiomini. **Rev. Agric.**, **48**(4):149-154, 2 figs.
1973. Duas novas espécies do gênero *Dolichopterus* Tippmann, 1953. **Rev. Bras. Entomol.**, **17**(16):114, 2 figs.
1973. Notas sinonímicas VII. **Rev. Bras. Entomol.**, **17**(21):137-143.
1973. Nota sobre *Sphecomorpha chalybea* Newman, 1838. **Atas Soc. Biol.**, **17**(1):23-25, 8 figs.
1974. Descrição de nova espécie de *Rhaphiptera* Serville, 1835, e notas sobre *R. punctulata* Thomson, 1868. **Rev. Bras. Entomol.**, **18**(3):93-99, 4 figs.
1974. A synopsis of Dr. Gilmour's synopsis of the tribe Aerenicini. **Studia Entomol.**, **17**(1-4):349-377, 20 figs.
1974. Sobre a designação de alguns lectótipos de longicórnios descritos em nota prévia em 1939. **Studia Entomol.**, **17**(1-4):378-382.
1974. Designação de lectótipos de algumas espécies de *Rhathymoscelis* Thomson, 1861. Descrição de uma nova espécie e separação de outras duas em gênero distinto. **Studia Entomol.**, **17**(1-4):513-532, 10 figs.
1974. Notas sinonímicas VIII. **Studia Entomol.**, **17**(1-4):533-541.

1975. Notas para uma revisão dos Anisocerini II. O gênero *Trigonopeplus* White, 1855. **Studia Entomol.**, **18**(1-4):383-400, 4 figs.
1976. Cerambycoidea Neotropica nova X. **Studia Entomol.**, **19**(1-4):451-460, 4 figs.
1977. *Grossmannia alphoides*, gen. n., sp. n. de Acanthoderini. **Anais Soc. Entomol. Brasil** **6**(1):3-6, 1 fig.
1977. Uma nova espécie de *Oncideres* Serville, 1835. **Rev. Agric.**, **52**(4):233-236. 1 fig.
1978. Novas espécies do gênero *Polyrhaphis* Serville, 1835. **Studia Entomol.**, **20**(1-4):63-74, 6 figs.
1978. Alguns esclarecimentos sobre a tribo Lissonotini. **Studia Entomol.**, **20**(1-4): 75-88, 6 figs.
- LANE, F. & U. R. MARTINS. 1965. Nova espécie de *Coccoderus* Buquet, 1840. **Papéis Avulsos Dep. Zool.** **18**(2):17-20, 1 fig.
- LANE, F. & A. F. PROSEN. 1961. *Esmia seabrai* sp. nov. **Ann. Inst. Med. Reg.**, **5**(3):131-132, 1 fig.
- LAPORTE, F. L. N. (Comte de Castelnau). 1832. Mémoire sur cinquante espèces nouvelles ou peu connues d'insectes. **Ann. Soc. Entomol. France**, (1)**1**:386-415, 448.
1840. **Histoire Naturelle des Insectes Coléoptères**. **2**:1-563, 36 pls.
- LAPORTE, F. L. N. & H. L. GORY. 1836. **Monographie du genre Clytus. Histoire naturelle et iconographie des insectes coléoptères, publié par monographies séparées**. **3**:1-124, 20 pls.
- LARA, E. F. & P. D. SHENEFELT. 1964. Three new Costa Rica Cerambycidae collected on cacao. **Ann. Entomol. Soc. Amer.** **57**:437-443, 14 figs.
1966. *Colobothea distincta* on cacao: Notes on its morphology and biology. **Ann. Entomol. Soc. Amer.**, **59**(3): 453-458, 20 figs.
- LATREILLE, P. A. 1804. **Histoire Naturelle, Générale et Particulière des Crustacés et des Insectes**. Paris. Imprimerie de F. Dufart. **11**:1-422, 3 pls.
1807. **Genera Crustaceorum et Insectorum secundum ordinem naturalem in familias disposita, iconibus exemplisque plurimus explicata**. Paris & Argentorat. Amand Koenig. **2**:1-280; **3**:1-258.
1809. **Genera Crustaceorum et Insectorum**. Paris & Argentorat. Amand Koenig. **4**:1-399.
1810. **Considérations générales sur l'ordre naturel des animaux composant les Classes des Crustacés, des Arachnides et des Insectes, avec un tableau méthodique de leurs genres, disposés en familles**. Schoell, 444 pp.
1811. Insectes de l'Amérique équinoxiale recueillis pendant le voyage de MM de Humboldt et Bonpland, in **Recueil d'observations de zoologie et d'anatomie comparée faites dans l'Océan Atlantique, dans l'intérieur du nouveau continent et dans la mer du sud pendant les années 1799, 1800, 1801, 1802 et 1803**. **1**:127252; **2**:9-64.
1817. Crustacés, Arachnides et Insectes. in G. L. C. D. Cuvier, **Le Règne Animal distribué d'après son organization, pour servir de base à l'Histoire Naturelle des animaux, et d'introduction à l'Anatomie comparée**, **3**:[29] + 653 pp., 2 pls.
1825. **Familles naturelles du Règne Animal; exposées succinctement et dans un ordre analytique, avec l'indication de leurs genres**. 570 pp.
1829. Crustacés, Arachnides et Insectes. In Cuvier, G. L. C. D. **Le Règne Animal distribué d'après son organization, pour servir de base à l'histoire naturelle des animaux, et d'introduction à l'Anatomie comparée, deuxième édition**, **4**: 28 + 584 pp., 4 pls.
- LEACH, W. E. 1815. **The zoological miscellany; being descriptions of new, or interesting animals**. London, **2**:1-154, pls. 61-120.
- LeCONTE, J. E. 1824. Description of some new species of North American insects. **Ann. Lyc. Nat. Hist.**, **1**:169-173.

- LeCONTE, J. L. 1845. Descriptions of some new and interesting insects, inhabiting the United States. **Boston J. Nat. Hist.**, **5**:203-209, pl. 18
1847. Fragmenta entomologica. **J. Acad. Nat. Sci. Phila.**, (2)**1**:71-93.
1850. General remarks upon the Coleoptera of Lake Superior. In Agassiz, **Lake Superior...**, pp. 201-242.
1850. An attempt to classify the longicorn Coleoptera of the part of America, north of Mexico. **J. Acad. Nat. Sci. Phila.**, (2)**1**:311-340; **2**:5-38.
1851. An attempt to classify the longicorn Coleoptera of the part of America, north of Mexico. **J. Acad. Nat. Sci. Phila.**, (2)**2**:99-112.
1852. An attempt to classify the longicorn Coleoptera of the part of America, north of Mexico. **J. Acad. Nat. Sci. Phila.**, (2)**2**:139-178.
1852. Remarks on some coleopterous insects collected by S. W. Woodhouse, M. D. in Missouri Territory and NewMexico. **Proc. Acad. Nat. Sci. Phila.**, **6**:65-68.
1853. Descriptions of twenty new species of Coleoptera inhabiting the United States. **Proc. Acad. Nat. Sci. Phila.**, **6**:226-235.
1854. Descriptions of some new Coleoptera from Texas, chiefly collected by the Mexican Boundary Commission. **Proc. Acad. Nat. Sci. Phila.**, **6**:439-448.
1854. Descriptions of some new Coleoptera from Oregon, collected by Dr. J. G. Cooper on the North Pacific R. R. expedition under Gov. J. J. Stevens. **Proc. Acad. Nat. Sci. Phila.**, **7**:16-20.
1854. Notice of some coleopterous insects, from the collection of the Mexican Boundary Commission. **Proc. Acad. Nat. Sci. Phila.**, **7**:79-85.
1854. Some corrections in the nomenclature of Coleoptera found in the United States. **Proc. Acad. Nat. Sci. Phila.**, **7**:216-220.
1857. In, **Report of Explorations and Surveys to ascertain the most practicable and economical route for a railroad from the Mississippi river to the Pacific Ocean**. Made under the Direction of the Secretary of War, in 1853-5, according to Acts of Congress of March 3, 1853, May 31, 1854 and August 5, 1854, **12**:1-72, 2 pls.
1858. Catalogue of Coleoptera of the regions adjacent to the boundary line between the United States and Mexico. **J. Acad. Nat. Sci. Phila.**, (2)**4**:9-42.
1858. Description of new species of Coleoptera chiefly collected by the United States and Mexican Boundary Commission, under Major W. H. Emory, U.S.A. **Proc. Acad. Nat. Sci. Phila.**, **10**:59-89.
1859. The Coleoptera of Kansas and eastern NewMexico. **Smithson. Contr. Knowl.**, **2**(6):1-58.
1859. Descriptions of some genera and species of Coleoptera from the vicinity of the southern boundary of the United States of America. **Arcana Nat.**, **1**:121-128, pls. 12, 13.
1859. Catalogue of the Coleoptera of Fort Tejon, California. **Proc. Acad. Nat. Sci. Phila.**, **11**:69-90.
1859. Additions to the coleopterous fauna of northern California and Oregon. **Proc. Acad. Nat. Sci. Phila.**, **11**:281-292.
1860. Notes on Coleoptera found at Fort Simpson, Mackenzie River, with remarks on northern species. **Proc. Acad. Nat. Sci. Phila.**, **12**:315-321.
1861. Notes on the coleopterous fauna of Lower California. **Proc. Acad. Nat. Sci. Phila.**, **13**:335-338.
1861. New species of Coleoptera inhabiting the Pacific District of the United States. **Proc. Acad. Nat. Sci. Phila.**, **13**:338-359.
1862. Note on the classification of Cerambycidae with descriptions of new species. **Proc. Acad. Nat. Sci. Phila.**, **14**:38-43.

1869. List of the Coleoptera collected in Vancouver's Island by Henry and Joseph Matthews with descriptions of some new species. **Ann. Mag. Nat. Hist.** (4)4:368-385.
1870. Synonymical notes on North American Coleoptera. **Ann. Mag. Nat. Hist.** (4)6:394-404.
1873. New species of North American Coleoptera. Prepared for the Smithsonian Institution. Part II. **Smithson. Misc. Coll'ns.**, 11(264):169-238; (265):279-348.
1874. On some changes in the nomenclature of North American Coleoptera, which have been recently proposed. **Can. Entomol.**, 6(10):186-196.
1874. Descriptions of new Coleoptera chiefly from the Pacific slope of North America. **Trans. Amer. Entomol. Soc.**, 5:43-72.
1875. Descriptions of new Coleoptera of the United States with notes on geographical distribution. **Trans. Amer. Entomol. Soc.**, 5:169-176.
1876. New species of Coleoptera collected by the expeditions for geographical surveys west of the one hundredth meridian in charge of Lieut. Geo M. Wheeler, United States engineers. **Ann. Rep. Chief Engineers** 1876(3):516-520 (Appendix JJ annual rept. chief engineers for 1876, pp. 296-300).
1878. The Coleoptera of the alpine regions of the Rocky Mountains. **Bull. U. S. Geol. Geogr. Surv. Terr.**, 4(2): 447-480.
1878. Remarks on geographical distribution. In Schwarz, E. A., The Coleoptera of Florida. **Proc. Amer. Phil. Soc.**, 17:470-472.
1878. Descriptions of new species. In Hubbard & Schwarz, The Coleoptera of Michigan. **Proc. Amer. Phil. Soc.**, 17: 593-626.
1879. The Coleoptera of the alpine regions of the Rocky Mountains. **Bull. U. S. Geol. Geogr. Surv. Terr.**, 5(3):499-520.
1880. Short studies of North American Coleoptera. **Trans. Amer. Entomol. Soc.**, 8:163-218.
1880. Observations on the synonymy and habits of various Coleoptera of the United States. **Trans. Amer. Entomol. Soc.**, 8: xxiii-xxiv.
1881. New Coleoptera. **Bull. Buffalo Soc. Nat. Hist.** 4(1):27-28, 4 figs.
1884. Short studies of North American Coleoptera. No. 2. **Trans. Amer. Entomol. Soc.**, 12:1-32.
- LeCONTE, J. L. & G. H. HORN. 1883. Classification of the Coleoptera of North America. Prepared for the Smithsonian Institution. **Smithson. Misc. Coll'ns.**, 26(507): xxxvii + 1-567.
- LEECH, H. B. 1949. Introduction into British Columbia of Japanese Cerambycidae. **Proc. Entomol. Soc. British Columbia** 45:26.
1959. Notes on a few species of Pacific coast Cerambycidae. **Coleop. Bull.**, 13(2):42-46.
1963. *Centrodera spurca* (LeConte) and two new species resembling it, with biological and other notes. **Proc. Calif. Acad. Sci.**, 32:149-218, 28 figs.
- LENG, C. W. 1884. Synopses of the Coleoptera (Cerambycidae). **Bull. Brooklyn Entomol. Soc.**, 7(1):7-11; (4):57-64, pl. 2; (7):95-101; (8):112-116.
1885. Synopses of the Coleoptera (Cerambycidae). **Bull. Brooklyn Entomol. Soc.**, 7(9):117-119.
1885. Synopses of Cerambycidae. **Entomologica Amer.**, 1(2):28-35, 2 pls.; (6): pl. III; (7):130-136.
1886. Synopses of Cerambycidae. **Entomologica Amer.**, 2(2):27-32; (3):60-63, 2 pls.; (4):81-83; (5):102-103; (6):118-120.
1887. Synopses of Cerambycidae. **Entomologica Amer.**, 2(10):193-200; 3(1):4-8; (2):23-24; (3):44.
1890. Synopses of Cerambycidae. **Entomologica Amer.**, 6(1):9-13; (4):65-69; (5):97-98; (6):104-110; (8):156-160; (10):185-200; (11):213-214.

1918. *Microclytus* - a correction. **J. New York Entomol. Soc.**, **26**(1):8-10.
1920. **Catalogue of the Coleoptera of America, north of Mexico.** Mount Vernon, N.Y., John D. Sherman Jr., 470 pp.
- LENG, C. W. & J. HAMILTON. 1896. The Lamiinae of North America. **Trans. Amer. Entomol. Soc.**, **23**:101-178.
- LENG, C. W. & A. J. MUTHLER. 1914. A preliminary list of the Coleoptera of the West Indies as recorded to January 1, 1914. **Bull. Amer. Mus. Nat. Hist.**, **33**:391-493.
1917. Supplement to preliminary list of the Coleoptera of the West Indies. **Bull. Amer. Mus. Nat. Hist.**, **37**:191-220.
1927. **Supplement 1919 to 1924 (inclusive) to Catalogue of the Coleoptera of America, north of Mexico.** Mount Vernon, N. Y., John D. Sherman Jr., 78 pp.
1933. **Second and third supplement 1925 to 1932 (inclusive) to Catalogue of the Coleoptera of America, north of Mexico.** Mount Vernon, N. Y., John D. Sherman Jr., 112 pp.
- LEPELETIER, A. L. M. (Comte de Saint-Fargeau) & J. G. AUDINET-SERVILLE. 1825. In P. A. Latreille, **Encyclopédie méthodique, ou par ordre de matière, par un société de gens de lettres.** Entomologie, **10**(1):1-344.
1828. In P. A. Latreille, **Encyclopédie méthodique...,** Entomologie, **10**(2):345-832.
1830. In J. T. Lacordaire, Mémoire sur les habitudes des insectes coléoptères de l'Amerique méridionale. **Ann. Sci. Nat.**, **20**:185-291; **21**:149-194.
- LEPESME, P. 1943. Un remarquable cérambycide nouveau de Guyane. **Rev. Franç. Entomol.**, **9**:135-137, 1 fig.
1946. Les Acrocinini. **Bull. Mus. Hist. Nat.**, **(2)****17**:488-492, 7 figs.
1950. Notes longicornesques. **Longicornia**, **1**:587-590, 5 figs
1956. Notes longicornesques II. **Longicornia**, **3**:771-773, 1 fig.
- LEPESME, P. & S. BREUNING. 1952. Note préliminaire sur la classification des coléoptères cerambycides. **Trans. IXth Intern. Congr. Entomol.**, **11**:139-142.
- LEQUIEN (fils). 1833. [Descriptions]. **Mag. Zool.**, **3**: pl. 56-100.
- LESELEUC, A. de. 1844. G. *Amphionycha*. **Mag. Zool.**, **1844**: pl. 138, 2 pp.
- LEWIS, A. E. 1976. A new species of *Evodinus* from Wyoming. **Pan-Pacific Entomol.**, **52**(3): 227-228.
1977. The *Sternidius* of Arizona. **Pan-Pacific Entomol.**, **53**(3):195-203, 5 figs.
1979. A list of Cerambycidae from the Hualapai Mountains, Mojave Co., Arizona. **Pan-Pacific Entomol.**, **55**(1):21-26.
1986. The *Sternidius* of America north of Mexico. **Pan-Pacific Entomol.**, **62**(3):171-202, 17 figs.
2001. A new subspecies of *Typocerus balteatus* from West Texas (Lepturinae). **Occ. Pap. of the Cons. Coleop.**, **4**(1): 11-12, 2 figs.
- LINGAFELTER, S. W. 1998. The Genera of Elaphidiini Thomson 1864. **Mem. Entomol. Soc. Wash.**, **20**. 118 pp., 142 figs.
1999. Redescription of *Linsleyonides* Skiles and inclusion of *Elaphidion portoricensis* Fisher. **Univ. Kansas Nat. Hist. Mus. Spec. Publ.** **24**: 17 - 20, 9 figs.
2004. New species of *Stizocera* from Bolivia. Zootaxa 498: 1 – 11 (2004), Magnolia Press, 7 figs.
2007. Illustrated Key to the Longhorned Wodborning Beetles of the Eastern United States.  
**Coleopterists Society Special Publication #3**, 206 pages, 32 plates.

2008. Seven New Species of Elaphidiini (Coleoptera: Cerambycidae) From the Dominican Republic with Taxonomic Notes, New Country Records, and a Key to *Elaphidion* Audinet-Serville From Hispaniola. **Coleop. Bull.** **62(3)**:353-379, 15 figs.
- 2010 Methiini and Oemini (Coleoptera, Cerambycidae, Cerambycinae) of Hispaniola. **Coleop. Bull.** **64(3)**:265-269.
2011. New records of *Caribbomerus* from Hispaniola and Dominica with redescription of *C. elongatus* (Fisher) and a key to species of the genus in the West Indies (Coleoptera, Cerambycidae, Cerambycinae, Graciliini). **ZooKeys** **85**:27-39, 6 figures.
2011. New myrmecomorphous longhorned beetles from Haiti and the Dominican Republic with a key to Anaglyptini and Tillomorphini of Hispaniola (Coleoptera, Cerambycidae, Cerambycinae). **ZooKeys** **106:55-75**, 5 figures.
- LINGAFELTER, S. W. & J.A. CHEMSAK. 2002. A new species of *Enaphalodes* Haldeman from Florida, with review of genus, synonymy, and key to species. **Coleop. Bull.**, **56(4)**: 569-581, 5 figs.
- LINGAFELTER, S. W. & N. V. HORNER. 1993. The Cerambycidae of north-central Texas. **Coleop. Bull.**, **47(2)**: 159-191, 7 figs.
- LINGAFELTER, S.W. & M.A. IVIE. 2004. Synonymies and Transfers in Elaphidiini Mostly Relating to the Genus *Elaphidion* Audinet-Serville (Coleoptera: Cerambycidae). **J. New York Ent. Soc.**, **112(2-3)**:205-211, 1 fig.
- LINGAFELTER, S. W. & C.J. MICHELI. 2004. New species of Cerambycidae from Puerto Rico with records and notes for other species. **Journ. New York Entomol. Soc.**, **112(1)**: 37 – 55, 6 figs.
2009. The Genus Leptostylopsis of Hispaniola (Coleoptera, Cerambycidae, Acanthocinini). **Zookeys** **17**:1-55, 117 figures.
- LINGAFELTER, S.W. & E. H. NEARNS. 2006. Rediscovery and Redescription of the Remarkable *Phoenicus sanguinipennis* Lacordaire (Coleoptera, Cerambycidae, Trachyderini) from the Dominican Republic. **Coleop. Bull.**, **60(3)**: 199-206, 4 figs.
2007. Five New Species of Longhorned Beetles (Coleoptera, Cerambycidae) from the Dominican Republic in Genera *Ataxia* Haldeman, *Atimiola* Bates, *Drycothaea* Thomson, *Eburia* Lepeletier & Audinet-Serville, and *Hormathus* Gahan. **Coleop. Bull.**, **61(2)**: 177-191, 2 figs.
2011. New Synonymy in Cuban *Tilloctylus* Bates (Coleoptera:Cerambycidae: Anaglyptini). **Coleopt. Bull.** **65(2)**:153
- LINGAFELTER, S. W. & J. E. WAPPES. 2012. A new species of *Trichoxyx* Chevrolat (Cerambycidae: Cerambycinae: Clytini), from Mexico with a key to the known species. **Pan-Pac Ent.** **88(2)**:154-162, 4 figures.
- LINGAFELTER, S. W. & N. E. WOODLEY. 2007. A New Species of *Derancistrus* Audinet-Serville (Coleoptera, Cerambycidae: Prioninae) from the Dominican Republic with Notes on Other Species of Prioninae from Hispaniola. **Coleop. Bull.**, **61(2)**: 165-175, 3 figs.
- LINNAEUS, C. (Carl von Linné). 1758. **Systema Naturae per regna tria naturae secundum classes, ordines, genera, species. cum characteribus, differentiis, synonymis, locis.** (ed. 10). Holmiae. Laur. Salvius. **1**: iii + 824 pp.
1761. **Fauna Suecica sistens animalia Sueciae regni: Mammalia, Aves, Amphibia, Pisces, Insecta, Verms. Distributa per classes et ordines, genera et species, cum differentiis specierum, synonymis auctorum, nominibus incolarum, locis natalium, descriptionibus insectorum.** (ed. 2). Holmiae. Laur. Salvius. [46] - 578 pp., 2 pls.
1764. **Museum Suae Regiae Majestatis Ludoviceae Ulricae Reginae Svecorum, Gothorum, Vandalarumque. In quo animalia rariora, exotica, imprimis insecta et conchilia describuntur et determinantur, prodromi instar editum.** Holmiae. Laur. Salvius. viii + 720 pp.
1767. **Systema Naturae...editio duodecima reformata.** Holmiae, Laur. Salvius. **1(2)**:533-1327.
- LINELL, M. L. 1896. In F. H. Chittenden & M. L. Linell, A pod-inhabiting longicorn found at the Columbian Exposition. **Proc. Entomol. Soc. Wash.**, **4**:42-43.

1897. Descriptions of new species of North American Coleoptera in the families Cerambycidae and Scarabaeidae. **Proc. U. S. Nat. Mus.**, **19**(1113):393-401.
1898. On the coleopterous insects of Galápagos Islands. **Proc. U. S. Nat. Mus.**, **21**(1143):249-268.
- LINSLEY, E. G. 1930. New *Pogonocherus* and *Ecyrus* with notes concerning others. **Pan-Pacific Entomol.**, **7**(2):77-90, 2 figs.
1931. A correction. **Pan-Pacific Entomol.**, **7**(3):106.
1931. A new species of *Molorchus* from California. **Pan-Pacific Entomol.**, **8**(1):37-38.
1932. Notes and descriptions of some new and old genera and species of North American Oemini and Methiini. **Pan-Pacific Entomol.**, **8**(3):112-122, 1 pl.
1933. A new species of *Monochamus* from California. **Can. Entomol.**, **65**:118-119.
1933. New longicorn beetles of the subfamily Lamiinae. **Bull. Brooklyn Entomol. Soc.**, **28**(5):183-185.
1933. Two interesting new records. **Pan-Pacific Entomol.**, **9**(2):92.
1933. A new species of *Neoclytus* from white fir. **Pan-Pacific Entomol.**, **9**(2):93-94.
1933. A new longicorn beetle from Central America. **Pan-Pacific Entomol.**, **9**(3):131-132.
1933. A note on *Cosmotoma sertifer* Serv. **Pan-Pacific Entomol.**, **9**(3):132.
1933. A European longicorn new to California. **Pan-Pacific Entomol.**, **9**(4):170.
1934. A short review of the genus *Atimia*, with the description of two new species. **Pan-Pacific Entomol.**, **10**(1):23-26.
1934. Studies in the Cerambycidae of Lower California. **Pan-Pacific Entomol.**, **10**(2):59-63.
1934. Notes and descriptions of some Cerambycidae from the Tres Marías Islands. **Pan-Pacific Entomol.**, **10**(3):107-110.
1934. A new species of *Mallocera* from the British West Indies. **Bull. Brooklyn Entomol. Soc.**, **29**(5):198-199.
1934. Some new longicorn beetles from British Honduras. **Psyche**, **41**(4):233-235.
1934. A new genus and several new species of Neotropical Rhinotragine beetles. **Rev. Entomol.**, **4**(3):345-351.
1934. Notes and descriptions of West American Cerambycidae. **Entomol. News**, **45**(6):161-165; (7):181-185.
1935. Studies in the Longicornia of Mexico. **Trans. Amer. Entomol. Soc.**, **61**:67-102, 1 fig., 1 pl.
1935. Notes and descriptions of new or little known neotropical Sphaerionini. **Rev. Entomol.**, **5**(2):139-149.
1935. Notes and descriptions of new or little known neotropical Ibridionini. **Rev. Entomol.**, **5**(4):479-486, 4 figs.
1935. Notes and descriptions of West American Cerambycidae. II. **Entomol. News**, **46**(6):161-166, 4 figs.
1935. Cerambycidae from the Revillagededo Islands, Mexico. **Pan-Pacific Entomol.**, **11**(2):72-74, 2 figs.
1935. New species of neotropical longicorn beetles. **Stylops**, **4**(5):109-113.
1935. A revision of the Pogonocherini of North America. **Ann. Entomol. Soc. Amer.**, **28**:73-103, 1 pl.
1936. Preliminary studies in the North American Phoracanthini and Sphaerionini. **Ann. Entomol. Soc. Amer.**, **29**:461-479, 1 pl.
1937. Notes and descriptions of West American Cerambycidae III. **Entomol. News**, **48**:63-69, 1 fig.

1938. Synonymical notes on some North American Cerambycidae. **Pan-Pacific Entomol.**, **14**(3):105-109.
1939. The longicorn tribe Atimiini. **Bull. So. Calif. Acad. Sci.**, **38**(2):63-80, 1 pl.
1940. A reclassification of the tribe Obriini of LeConte. **J. New York Entomol. Soc.** **48**:367-377.
1940. A generic revision of the tribe Methiini. **Bull. So. Calif. Acad. Sci.**, **39**(1):28-38.
1940. The California species of the genus *Tragidion*. **Pan-Pacific Entomol.**, **16**(3):135-137.
1940. Notes and descriptions of West American Cerambycidae IV. **Entomol. News**, **51**(9):253-258; (10):285-290, 2 figs.
1940. The origin and distribution of the Cerambycidae of North America, with special reference to the fauna of the Pacific slope. **Proc. 6th Pacific Sci. Congr.**, **4**:269-282, 3 maps.
1940. Notes on *Oncideres* twig girdlers. **J. Econ. Entomol.**, **33**(3):561-563.
1940. A revision of the North American Necydalini. **Ann. Entomol. Soc. Amer.**, **33**(2):269-281.
1942. Contributions toward a knowledge of the insect fauna of Lower California No. 2., Coleoptera, Cerambycidae. **Proc. Calif. Acad. Sci.**, (4)**24**:21-96, 2 pls.
1942. A new species of *Callidium* from the coast redwood, *Sequoia sempervirens*. **Pan-Pacific Entomol.**, **18**(4):192.
1943. New species of *Crossidius* from western North America. **Entomol. News**, **54**(7):147-149.
1949. A new species of *Stizocera* from Florida. **Pan-Pacific Entomol.**, **25**(4):153-154.
1955. Notes and descriptions of some species of *Crossidius*. **Pan-Pacific Entomol.**, **31**(2):63-66.
1957. Some new genera and species of North American Cerambycidae. **Can. Entomol.**, **89**(6):283-287.
1957. Descriptions and records of some Cerambycidae from Baja California. **Bull. So. Calif. Acad. Sci.**, **56**(2):85-87.
1957. New *Crossidius* from California. **J. Kansas Entomol. Soc.**, **30**(2):42-44.
1957. Descriptive and synonymous notes on some North American Cerambycidae. **Amer. Mus. Novit.**, **1828**:1-21.
1957. New subspecies of Cerambycidae mostly from southwestern United States. **Coleop. Bull.**, **11**: 33-36.
1957. Cerambycidae from Mexico and southwestern United States. **Coleop. Bull.**, **11**:37-39.
1957. New longicorn beetles from Texas. **Entomol. News**, **6**(6):159-161.
1957. A new species of *Callidium* from juniper. **Pan-Pacific Entomol.**, **33**(1):33-34.
1958. An addition to the known cerambycid fauna of the Revillagigedo Archipelago. **Bull. So. Calif. Acad. Sci.**, **57**(1):49-50, 1 fig.
1958. Geographical origins and phylogenetic affinities of the cerambycid beetle fauna of Western North America. **Zoogeography**, **158**: 299-320.
1959. A new subspecies of *Tragosoma* from southeastern Arizona. **Pan-Pacific Entomol.**, **35**(3):127-128.
1961. The Cerambycidae of North America. Part I. Introduction. **Univ. Calif. Publ. Entomol.**, **18**:1-97, 35 pls.
1961. A new Rhinotragine cerambycid from Arizona and Sonora. **Entomol. News**, **72**(6):163-165.
1961. A new species of *Isthmiade* from Barro Colorado Island, Canal Zone. **Proc. Entomol. Soc. Wash.**, **63**(1):65-66, 1 fig.
1961. The North and Central American species of *Euryptera* and a related new genus. **J. New York Entomol. Soc.**, **69**:131-141, 1 fig.

1961. Taxonomic notes on some Mexican and Central American Elaphidionine Cerambycidae. **Bull. Brooklyn Entomol. Soc.**, **56**(2):32-43.
1961. A review of the Pteroplatini of North and Central America. **Pan-Pacific Entomol.**, **37**(1): 1-15, 1 pl.
1961. A reclassification of the described Mexican and Central American Sphaerionine Cerambycidae. **Pan-Pacific Entomol.**, **37**(3):165-183.
1962. The Cerambycidae of North America. Part II. Taxonomy and classification of the Parandrinae, Prioninae, Spondylinae and Aseminae. **Univ. Calif. Publ. Entomol.**, **19**:1-102, 1 pl., 34 figs.
1962. The Cerambycidae of North America. Part III. Taxonomy and classification of the subfamily Cerambycinae, tribes Opsimini through Megaderini. **Univ. Calif. Publ. Entomol.**, **20**:1-188, 56 figs.
1962. Synopsis of the genus *Elytroleptus* Dugés. **Fol. Entomol. Mex.**, **3**:1-13, 1 pl.
1963. The Cerambycidae of North America. Part IV. Taxonomy and classification of the subfamily Cerambycinae, tribes Elaphidionini through Rhinotragini. **Univ. Calif. Publ. Entomol.**, **21**:1-165, 52 figs.
1963. The characteristics and history of the North American Fauna: Longhorned beetles. **Proc. XVI Int. Congr. Zool.**, p. 28-33.
1964. The Cerambycidae of North America. Part V. Taxonomy and classification of the subfamily Cerambycinae, tribes Callichromini through Ancylocerini. **Univ. Calif. Publ. Entomol.**, **22**:1-197, 60 figs., 1 pl.
1967. A new genus of Cerambycidae near *Pleuromenus* Bates. **Pan-Pacific Entomol.** **43**(2):168-171, 1 fig.
1970. New genera and species in the Lepturine complex related to *Euryptera* and *Choriolaus*. **Pan-Pacific Entomol.**, **46**(2):128-141, 4 figs.
1977. Insects of the Galápagos (Supplement). **Occ. Pap. Calif. Acad. Sci.**, **125**:1-50.
- LINSLEY, E. G. & J. A. CHEMSAK. 1961. A distributional and taxonomic study of the genus *Crossidius*. **Misc. Publ. Entomol. Soc. Amer.**, **3**(2):25-64, 3 pls., 5 maps.
1963. Some new North American Cerambycidae. **Pan-Pacific Entomol.**, **39**(3):207-212.
1966. Cerambycidae of the Galápagos Islands. **Proc. Calif. Acad. Sci. (4)** **33**(8):197-236, 28 figs., 5 tbls.
1966. Cerambycidae of Cocos Island. **Proc. Calif. Acad. Sci. (4)** **33**(9):237-248, 8 figs.
1966. Cerambycidae of the Revilla Gigedo Islands. **Proc. Calif. Acad. Sci. (4)** **33**(10):249-254, 1 tbl.
1971. An attempt to clarify the generic status of some Neotropical species currently assigned to *Euryptera*, *Chontalia* and *Ophistomis*. **Arq. Zool.**, **21**(1):1-40.
1972. Cerambycidae of North America. Part VI, No. 1. Taxonomy and classification of the subfamily Lepturinae. **Univ. Calif. Publ. Entomol.**, **69**: viii + 138 pp, 41 figs., 2 pls.
1974. Cerambycidae collected in the Galápagos Islands by Robert Silberglied. **Pan-Pacific Entomol.**, **50**(3):303-304.
1976. Cerambycidae of North America. Part VI, No. 2. Taxonomy and classification of the subfamily Lepturinae. **Univ. Calif. Publ. Entomol.**, **80**:ix + 186 pp., 50 figs.
1976. XXXI. Galapagos Cerambycidae. Mission zoologique belge aux îles Galapagos et en Ecuador. 3:317-321.
1984. The Cerambycidae of North America, Part VII, No. 1. Taxonomy and Classification of the Subfamily Lamiinae, Tribes Parmenini through Acanthoderini. **Univ. Calif. Publ. Entomol.**, **102**: ix + 258 pp., 57 figs.

1995. The Cerambycidae of North America, Part VII, No. 2. Taxonomy and Classification of the Subfamily Lamiinae, Tribes Acanthocinini through Hemilophini. **Univ. Calif. Publ. Entomol.**, Berkeley, **114**: xi + 292 pp., 55 figs.
- LINSLEY, E. G., J. N. KNULL & M. STATHAM. 1961. A list of Cerambycidae from the Chiricahua Mountain area, Cochise County, Arizona. **Amer. Mus. Novit.**, **2050**:1-34, 24 figs.
- LINSLEY, E. G. & J. O. MARTIN. 1933. Notes on some longicorns from subtropical Texas. **Entomol. News**, **44**:178-183.
- LINSLEY, E.G. & E.S. ROSS. 1940. Records of Some Coleoptera from the San Jacinto Mountains, California. **Pan-Pac Ent.** **16(1)**:75-76
- LINSLEY, E. G. & R. L. USINGER. 1966. Insects of the Galápagos Islands. **Proc. Calif. Acad. Sci.**, (4)**33**:113-196, 1 tbl.
- LOBL, I & A. SMETANA editors. 2010. Catalogue of Palaearctic Coleoptera Volume 6 Chrysomeloidea. Cerambycidae pp. 84-334. Apollo books.
- LUCAS, P. H. 1851. Un Longicorne de la famille des Prionites, qui constitue une espèce nouvelle dans ce genre. **Bull. Soc. Entomol. France**, **1851**: lxv-lxvii.
1851. *Sympiezocera*. **Bull. Soc. Entomol. France**, **1851**: cvic-vii.
1853. Note sur nouveau genre de la famille des longicornes (*Sympiezocera*) qui habite les possessions françaises du nord de l'Afrique. **Revue Mag. Zool.**, (2)**5**:25-30, 1 pl.
1857. Entomologie, In **Animaux nouveaux ou rares recueillis pendant l'expédition dans les parties centrales de l'Amérique du Sud, de Rio de Janeiro à Lima, et de Lima au Para, exécutée par ordre du Gouvernement Français pendant les années 1843 à 1847, sous la direction du Comte F. de Castelnau**. 204 pp., 18 pls.
1861. Description du *Mallaspis Moreletii* (mâle). **Bull. Soc. Entomol. France**, **1861**: civ.
- MACHADO, V. S. & M. L. MONNÉ. 2009. Revision of the genus *Cosmotomidius* Melzer (Coleoptera, Cerambycidae, Lamiinae). **Rev. Bras. Ent.**, **53(3)**:331-333, 6 figs.
2009. Synopsis of the genus *Meridiotroctes* Martins & Galileo (Coleoptera, Cerambycidae). **Zootaxa** **2261**:66–68, 5 figs.
2011. Synopsis of *Zikanita* Lane (Coleoptera: Cerambycidae: Lamiinae). **Zootaxa** **2795**: 65–68, 5 figures.
2011. Revision of *Anoreina* Bates (Coleoptera: Cerambycidae: Lamiinae). **Zootaxa** **2970**: 1-32, 111 figures.
- MacKAY, W. P., J. C. ZAK & F. T. HOVORE. 1987. Cerambycid beetles of the northern Chihuahuan desert (South central New Mexico). **Coleop. Bull.**, **41(4)**:361-369.
- MacRAE, T. C. 1993. Annotated checklist of the longhorned beetles (Cerambycidae and Disteniidae) occurring in Missouri. **Insecta Mundi**, **7(4)**:223-252, 1 fig.
2000. Review of the genus *Purpuricenus* Dejean in North America. **Pan-Pacific Entomol.**, **76(3)**: 137 - 169, 13 figs.
2001. Correction to holotype deposition of *Purpuricenus linsleyi* Chemsak. **Pan-Pacific Entomol.**, **77(4)**: 281.
- MacRAE, T. C., L. G. BEZARK, & I. SWIFT. 2012. Notes on distribution and host plants of Cerambycidae (Coleoptera) from Southern Mexico. **Pan-Pac Ent.** **88(2)**:173-187.
- MAES, J.- M. , A. ALLEN, M. A. MONNÉ & F. T. HOVORE. 1994. Catálogo de los Cerambycidae de Nicaragua. **Rev. Nicar. Entomol.**, 1994 (27):1-58.
- MAGNO, P. R. 1987. Duas novas espécies do gênero *Periboeum* Thomson, 1864 (Elaphidionini). **Rev. Bras. Entomol.**, **31(3)**:431-434, 2 figs.
1992. Sinopse do gênero *Phesquia* Bates, 1873 (Rhinotragini). **Rev. Bras. Entomol.**, **36(4)**:787-790, 4 figs.

1995. Gênero *Tomopterus* Audinet-Serville, 1833 (Rhinotragini): Descrições, Chave para es espécies e nova combinação. **Rev. Bras. Entomol.**, **39**(3):553-566, 5 figs.
2001. Sinonímia e duas espécies novas de *Odontocera* Audinet-Serville, 1833 (Rhinotragini). **Bol. do Museu Nacional, Zool.**, **449**: 1 - 6, 2 figs.
2001. Gênero novo e espécies nova de Rhinotragini. **Bol. do Museu Nacional, Zool.**, **451**: 1 - 6, 10 figs.
- MAGNO, P. R. & M. A. MONNÉ. 1990. Gênero *Eumimesis* Bates, 1866, duas novas espécies e chave para identificação (Gryllicini). **Rev. Bras. Entomol.**, **34**(2):453-456, 4 figs.
- MANLEY, G. V. & J. V. FRENCH. 1977. A *Neoclytus* new to the United States. **Entomol. News**, **88**(1-2):39-40, 1 fig.
- MANNERHEIM, C. G. von. 1825. Novae coleopterorum species imperii Rossici incolae descriptae, in Hummel, **Essais entomologiques**, **1**(4):19-41.
1843. Beitrag zur Käferfauna der Aleutischen Inseln und der Insel Sitka und Neu-Californiens. **Bull. Soc. Imp. Natur. Moscou**, **16**(1):175-314.
1846. Nachtrag zur Käfer-Fauna der Aleutischen Inseln und der Insel Sitka. **Bull. Soc. Imp. Natur. Moscou**, **19**(1):501-516.
1852. Zweiter Nachtrag zur Käfer-Fauna der Nord-Amerikanischen Länder des Russischen Reiches. **Bull. Soc. Imp. Natur. Moscou**, **25**(2):283-387.
1853. Dritter Nachtrag zur Käfer-Fauna der Nord-Amerikanischen Länder des Russischen Reiches. **Bull. Soc. Imp. Natur. Moscou**, **26**(2):96-273.
- MARAZZI, G., M. PAVISI & V. MARAZZI. 2008. Genus *Macrodonia* (Coleoptera, Cerambycidae, Prioninae) Catalog Iconographico con descrizione di una nuova specie. Natura Edizioni Scientifiche. 1-48, 35 figs.
- MARINONI, R. C. 1969. Revisão do gênero *Taurorcus*. **Rev. Floresta**, **1**:51-63, 15 figs. 1 pl.
1970. Notas complementares sobre o gênero *Taurorcus* com a descrição de *T. mourei* **Bol. Univ. Fed. Paraná**, (Zool.) **3**(14):289-292, 6 figs.
1972. Esboço monográfico do gênero *Tapeina* Lep. & Serv., 1828. **Bol. Univ. Fed. Paraná**, (Zool.) **5**(1):1-76, 67 figs., 7 pls.
1974. *Piola quiabentiae*, gen. n., sp. n. do noroeste argentino (Phacellini). **Rev. Bras. Entomol.**, **18**(3):85-92, 9 figs.
1977. Some genera of Lamiinae and their type-species. **Dusenia**, **10**(1):37-55.
1977. Algumas notas sobre os gêneros *Estoloderces* Melzer, 1928 e *Lypsemima* LeConte, 1852 (Lamiinae). **Dusenia**, **10**(4):217-219.
1978. Nova espécie do gênero *Falsamblesthis* Breuning, 1959 (Lamiinae). **Rev. Bras. Entomol.**, **22**(2):91-94, 2 figs.
- MARINONI, R. C. & C. M. DALOSSI. 1971. Revisão do gênero *Myoxomorpha* White, 1855 **Arq. Mus. Nac.**, **54**:185-192, 2 pls.
- MARINONI, R. C. & U. R. MARTINS. 1978. Notas synonymicas e novas espécies em Acanthoderini. **Papéis Avulsos Zool.**, **31**(11):173-193, 11 figs.
1982. Notas e descrições em *Cacostola* Fairm. & Germ., 1859 (Onciderini). **Rev. Bras. Entomol.**, **26**(3-4):247-251, 3 figs.
- MARINONI, R. C. & D. S. NAPP. 1984. Thyrsiini, uma nova tribo para Cerambycinae. **Rev. Bras. Entomol.**, **28**(1):39-49, 22 figs.
- MARINONI, R. C. L.M. de ALMEIDA, D.S. NAPP, & G.H. ROSADO-NETO. 1992. Primeira Lista do Material-Tipo de Coleoptera da Colecao de Entomologia PE. J.S. Moure, do Departamento de Zoologia da Universidade Federal do Paraná. **Rev. Bras. Zoo**, **9**(1/2):99-126.

- MARQUA, D. G. 1975. Notes on Cerambycidae: description of the female of *Malobidion brunneum* Schaeffer. **Pan-Pacific Entomol.**, **51**(4):317.
1976. A new record of Purpuricene cerambycid from America, north of Mexico. **Pan-Pacific Entomol.**, **52**(1):37.
1976. A new record of Acanthocinine cerambycid from America north of Mexico. **Pan-Pacific Entomol.**, **52**(2):137.
- MARQUES, M. I. 1994. *Dirocoremia*, subgen. n. de *Coremia* Audinet-Serville (Compsocerini). **Rev. Bras. Zool.**, **11**(2):311-324, 42 figs.
1994. *Merocoremia Monnéi*, gen. n., sp. n. de Compsocerini. **Rev. Bras. Zool.**, **11**(2):345-353, 36 figs.
- MARQUES, M. I. & D. S. NAPP. 1996. Revisão e transferência para Rhopalophorini dos gêneros *Coremia* A.-Serville, 1834 e *Merocoremia* Marques, 1994. **Rev. Bras. Entomol.**, **40**(3/4):379-423, 227 figs.
2003. Análise cladística da tribo Rhopalophorini Blanchard, 1845. **Rev. Bras. Entomol.**, **47**(4): 491 – 545, 302 figs.
- MARSEUL, S. A. 1856. Diagnoses d'espèces nouvelles qui seront décrites et figurées prochainement. **Revue Mag. Zool.**, (2)8:47-48.
- MARTIN, J. O. 1919. Notes on the occurrence of *Schizax senex* in California. **Entomol. News**, **30**(8):231-232.
1920. A new California *Methia*. **Can. Entomol.**, **52**(7):215-216.
1924. Studies in the genus *Mecas*. **Entomol. News**, **35**(1):244-245.
1930. Two new coleopterous insects from Arizona. **Pan-Pacific Entomol.**, **7**(2):70-72.
- MARTÍNEZ, C. 2000. Escarabajos longicornios de Colombia. **Biota Colombiana**, **1**(1): 76-105.
- MARTINS, U. R. 1959. Ibidionini I. Gêneros de escapo cicatricoso. **Papéis Avulsos Dep. Zool.**, **13**(22):265-273, 3 pls.
1959. Ibidionini II. O gênero *Sydex* Lacordaire. **Papéis Avulsos Dep. Zool.**, **13**(24):297-302, 2 pls.
1959. Ibidionini III. Notas sobre o gênero *Tetraplon* Aurivillius. **Papéis Avulsos Dep. Zool.**, **13**(28):321-327, 2 pls.
1959. Ibidionini IV. Comentários, redescrição e espécies novas do gênero *Hexoplton* Thomson. **Papéis Avulsos Dep. Zool.**, **13**(30):339-349, 1 pl.
1960. Ibidionini V. Comentários e descrição de novas espécies do gênero *Gnomidolon* Thomson. **Papéis Avulsos Dep. Zool.**, **14**(1):1-10.
1960. Ibidionini VI. Gêneros de corpo parcialmente sericeo-piloso. **Papéis Avulsos Dep. Zool.**, **14**(3):17-29, 14 figs.
1960. Ibidionini VII. Gênero *Phormesium* Thomson - Breves comentários e espécies novas. **Papéis Avulsos Dep. Zool.**, **14**(6):53-56, 13 figs.
1960. Ibidionini VIII. Sobre duas espécies do gênero *Cycnidolon* Thomson. **Papéis Avulsos Dep. Zool.**, **14**(8):71-74, 11 figs.
1960. Ibidionini IX. Novas espécies do gênero *Octoplon*. **Papéis Avulsos Dep. Zool.**, **14**(10):85-92, 10 figs.
1960. Ibidionini X. Novas espécies do gênero *Ibidion* Serville. **Papéis Avulsos Dep. Zool.**, **14**(11):93-98, 3 figs.
1960. Ibidionini XI. Gêneros de pronoto enrugato. **Papéis Avulsos Dep. Zool.**, **14**(13):105-113, 11 figs.
1960. Ibidionini XII. Gêneros cujas espécies possuem olhos largamente separados na parte superior da cabeça. **Papéis Avulsos Dep. Zool.**, **14**(14):115-119, 5 figs.
1960. Ibidionini XIII. Sobre um novo gênero e uma nova espécie. **Papéis Avulsos Dep. Zool.**, **14**(17):153-155, 4 figs.

1960. Ibidionini XIV. Novas espécies dos gêneros *Heterachthes* e *Octoplon*. **Papéis Avulsos Dep. Zool.**, **14**(19):173-182, 11 figs.
1961. Ibidionini XVI. Gêneros com antenas de doze artículos. **Papéis Avulsos Dep. Zool.**, **14**(21):187-191, 9 figs.
1962. Ibidionini XV. Novas espécies, notas sinonímicas, redescrições. **Papéis Avulsos Dep. Zool.**, **14**(30):267-310, 41 figs.
1962. Ibidionini XVII. Redescrições e espécies novas. **Papéis Avulsos Dep., Zool.**, **15**(1):1-14, 17 figs.
1962. Ibidionini XIX. Gênero *Ibidion* Serville: espécies proximas de *signatum* Serv. **Papéis Avulsos Dep. Zool.**, **15**(5):49-62, 15 figs.
1962. Ibidionini XX. Descrições, redescrições e novas combinações. **Papéis Avulsos Dep. Zool.**, **15**(10):91-110, 9 figs.
1962. Ibidionini XVIII. Redescrições e espécies novas. **Papéis Avulsos Dep. Zool.**, **15**(13):127-162, 39 figs.
1964. Ibidionini XXI. **Papéis Avulsos Dep. Zool.**, **16**(14):129-143, 11 figs.
1964. Ibidionini XXII. Trans.ferência de espécies de Ibidionini para Achrysonini. **Papéis Avulsos Dep. Zool.**, **16**(18):191-197, 2 figs.
1964. Ibidionini XXIII. Sobre *Ibidion maronicum* Thomson, 1867, espécie polimórfica. **Papéis Avulsos Dep. Zool.**, **16**(20):207-212, 1 fig.
1964. Heteropsini I. Nova espécie de *Chrysoprasis* Serville. **Rev. Bras. Entomol.**, **11**:53-55, 1 fig.
1965. Ibidionini XXIV. Divisão do gênero *Compsa* Perty, 1832. **Papéis Avulsos Dep. Zool.**, **17**(9):89-107.
1965. Ibidionini XXV. *Ophtalmoplton*, novo gênero, com cinco novas espécies. **Papéis Avulsos Dep. Zool.**, **17**(12):119-129, 15 figs.
1965. Ibidionini XXVI. Ibidionini do Riksmuseum, Stockholm. **Papéis Avulsos Dep. Zool.**, **17**(15):201-217, 8 figs.
1967. Monografia da tribo Ibidionini. Parte I. **Arq. Zool.**, **16**(1):1-320, 180 figs.
1967. Notas sobre Cerambycinae. **Papéis Avulsos Zool.**, **21**(5):43-53, 3 figs.
1968. Monografia da tribo Ibidionini. Parte II. **Arq. Zool.**, **16**(2):321-630, figs. 181-347.
1968. Notas sobre Cerambycinae II. **Papéis Avulsos Zool.**, **22**(3):13-30, 8 figs.
1969. Monografia da tribo Ibidionini. Parte III. **Arq. Zool.**, **16**(3):631-877, figs. 348-454.
1970. Monografia da tribo Ibidionini. Parte IV. **Arq. Zool.**, **16**(4):879-1149, figs. 455-586.
1970. Monografia da tribo Ibidionini. Parte V. **Arq. Zool.**, **16**(5):1151-1342, figs. 587-683.
1970. Notas sobre Cerambycinae III. **Papéis Avulsos Zool.**, **23**(4):45-48, 1 pl.
1970. Notas sobre Cerambycinae V. Novo gênero de Smodicini. **Rev. Bras. Entomol.**, **14**(6):47-49, 3 figs.
1971. Monografia da tribo Ibidionini. Parte VI. **Arq. Zool.**, **16**(6):1343-1508, figs. 684-710.
1971. Notas sobre Cerambycinae VI. Subsídios ao conhecimento dos Ibidionini. **Arq. Zool.**, **21**(3):121-178, 25 figs.
1971. Notas sobre Cerambycinae IV. **Papéis Avulsos Zool.**, **24**(3):57-63, 2 pls.
1973. Notas sobre Cerambycinae VIII. **Papéis Avulsos Zool.**, **26**(1):201-213, 5 figs.
1974. Contribuição ao conhecimento dos Acanthocinini III. Notas sobre o gênero *Anisopodus* White, 1855. **Rev. Bras. Entomol.**, **18**(2):55-65, 11 figs.
1974. Longicórnios da coleção Hüdepohl II. **Rev. Bras. Entomol.**, **18**(4):141-155, 8 figs.

1975. A taxonomic revision of the world Smodicini. **Arq. Zool.**, **26**(4):319-359, 69 figs.
1975. Longicórneos da coleção Hüdepohl III. **Papéis Avulsos Zool.**, **29**(2):7-20, 8 figs.
1975. Notas e descrições em Onciderini. **Papéis Avulsos Zool.**, **29**(10):65-70, 4 figs.
1975. Gênero *Trachyderes* Dalman : observações, sinonímias, descrições. **Papéis Avulsos Zool.**, **29**(13):81-92, 13 figs.
1976. Sistemática e evolução da tribo Piezocerini. **Arq. Zool.**, **27**(3-4):165-370, 168 figs., 8 color pls.
1976. Notas sobre *Achryson* Serville, 1833. **Rev. Bras. Entomol.**, **20**(2):73-78, 6 figs.
1977. Revisão do gênero *Sphagoeme* Aurivillius, 1893. **Rev. Bras. Entomol.**, **21**(3-4):79-87, 11 figs.
1978. Revisão dos gêneros *Macroeme* Aurivillius e *Neoeme* Gounelle. **Papeis Avulsos Zool.**, **32**(4):41-57.
1978. Revisão dos gêneros *Proeme*, gen. n., *Temnopsis* Audinet-Serville, 1834 e *Paratemnopsis*, gen. n. **Papéis Avulsos Zool.**, **32**(11):117-139, 15 figs.
1979. Notas e descrições em *Brasilianus* Jakobson, 1924 (Cóleoptera, Cerambycidae). **Rev. Bras. Entomol.**, **23**(1):23-28.
1979. Descrições e notas sobre Onciderini. **Rev. Bras. Entomol.**, **23**(3):147-156, 8 figs.
1980. Revisão dos gêneros *Austroeme*, *Stenoeme*, *Xanthoeme*, gen. n. e *Ocroeme*. **Papéis Avulsos Zool.**, **33**(11):221-229, 3 figs.
1981. Novos longicórneos neotrópicos da coleção Viehmann, com notas sinonímicas **Papéis Avulsos Zool.**, **34**(20):205-219, 11 figs.
1981. Descrições e notas sobre Onciderini II. **Papéis Avulsos Zool.**, **34**(21):221-234, 8 figs.
1981. Revisão do gênero *Atenizus*; os gêneros *Tessaropa* e *Methia* na América do Sul e descrição de novos taxa em Methiini. **Rev. Bras. Entomol.**, **25**(1):9-17.
1984. Contribuição ao estudo da tribo Aerenicini I. Gêneros com pontos elitrais contrastantes. **Papéis Avulsos Zool.**, **5**(24):307-317.
1984. Contribuição ao estudo da tribo Aerenicini (Lamiinae). II. Gêneros com lobos oculares inferiores reduzidos. III. Gêneros com lobos oculares superiores próximos e ápices elitrais acuminados. **Papéis Avulsos Zool.**, **35**(26):325-330, 3 figs.
1985. Novos táxons, sinonímias, notas e nova combinação em Cerambycidae neotropicais. **Rev. Bras. Entomol.**, **29**(2):169-180.
1995. Notas e descrições em Elaphidionini. **Rev. Bras. Entomol.**, **39**(4):741-749, 6 figs.
1997. Contribuições para uma revisão das espécies sul-americanas da Tribo Eburiini. **Rev. Bras. Entomol.**, **41**(1):57-83, 11 figs.
1997. **Cerambycidae Sul-Americanos. Taxonomia, Vol. 1:** Subfamília Cerambycinae: Oemini, Methiini, Dodecosini (with M.H.M. Galileo), Paraholopterini. Soc. Bras. Entomol., São Paulo. 217 pp., 171 figs.
1998. **Cerambycidae Sul-Americanos. Taxonomia, Vol. 2:** Subfamília Cerambycinae: Phlyctaenodini, Holopterini (with M. A. Monné), Uracanthini, Pleiarthrocerini (with M.H.M. Galileo), Ectenessini. Soc. Bras. Entomol., São Paulo. 195 pp., 216 figs.
1999. **Cerambycidae Sul-Americanos. Taxonomia, Vol. 3:** Subfamília Cerambycinae: Hesperophanini (with M.H.M. Galileo), Eburiini, Diorini. Soc. Bras. Entomol., São Paulo. 418 pp., 271 figs.
2002. **Cerambycidae Sul-Americanos. Taxonomia, Vol. 4:** Subfamília Cerambycinae: Erlandiini, Smodicini (with M.H.M. Galileo), Achrysonini, Cerambycini (in part)(with M.A. Monné). Soc. Bras. Entomol., São Paulo. 265 pp., 287 figs.
2003. **Cerambycidae Sul-Americanos. Taxonomia, Vol. 6:** Subfamília Cerambycinae: Obriini, Oxycoleini, Acangasuini (with M.H.M. Galileo), Luscosmodicini, Psebiini, Piezocerini, Sydaciini. Soc. Bras. Entomol., São Paulo. 232 pp., 261 figs.
2005. **Cerambycidae Sul-Americanos. Taxonomia, Vol. 7:** Subfamília Cerambycinae: Elaphidionini. Soc. Bras. Entomol., São Paulo. 394 pp., 324 figs.

2005. **Cerambycidae Sul-Americanos. Taxonomia, Vol. 5:** Subfamília Cerambycinae: Cerambycini, subtribo Sphallotrichina, subtrib. nov., Callidiopini, Graciliini, Neocorini, trib. nov. Soc. Bras. Entomol., São Paulo. 284 pp., 425 figs.
2006. **Cerambycidae Sul-Americanos. Taxonomia, Vol. 8:** Subfamília Cerambycinae: Phoracanthini Newman, 1840 (with M.H.H. Galileo), Hexoplonini trib. nov. Soc. Bras. Entomol., São Paulo. 234 pp., 229 figs.
2007. **Cerambycidae Sul-Americanos. Taxonomia, Vol. 9:** Subfamília Cerambycinae: Ibridionini, Tropidina, Ibridionina (with M.H.M. Galileo). Soc. Bras. Entomol., São Paulo. 349 pp., 351 figs.
2009. **Cerambycidae Sul-Americanos. Taxonomia, Vol. 10:** Subfamília Cerambycinae: Ibridionini, Compsina, Eligmadermini (with M.H.M. Galileo), Ideratini (with D.S. Napp), Callichromatini (with D.S. Napp). Soc. Bras. Entomol., São Paulo. 373 pp., 349 figs.
2009. **Cerambycidae Sul-Americanos. Taxonomia, Vol. 11:** Subfamília Parandrinae: (with Antonio Santos-Silva), Subfamília Disteniinae (with Antonio Santos-Silva), Soc. Bras. Entomol. São Paulo. 274 pp., 318 figs.
- MARTINS, U. R. & S. M. de CARVALHO. 1983. Sinônimas, nova combinação e novas espécies em *Aerenicopsis* Bates (Aerenicini) e *Trichohippopsis* Breuning (Agapanthiini) (Lamiinae). **Rev. Bras. Entomol.**, **27**(2):161-163.
1984. Considerações sobre a classificação da tribo Methiini com a revalidação de *Xystrocerini* Blanchard, 1845 e *Oemini* Pascoe, 1869. **Papéis Avulsos Zool.**, **35**(20):209-224, 90 figs.
- MARTINS, U. R. & J. A. CHEMSAK. 1966. Synopsis of the known Mexican Ibridionini. **Kansas Entomol. Soc.**, **39**(3):454-467.
1966. Revision of the Genus *Micropsyrassa* Linsley. **Pan-Pacific Entomol.**, **42**(2):120-126.
- MARTINS, U. R. & J. E. DURAN. Especie nova de *Coccoderus* da Costa Rica. *Les Cahiers Magellanes N.S.* 10: 22-25, 3 figures.
- MARTINS, U. R., J. A. CHEMSAK & E. G. LINSLEY. 1966. A generic revision of the tribe Methiini in the Western hemisphere. **Arq. Zool.**, **14**(3):197-221, 2 figs.
- MARTINS, U. R. & M. H. M. GALILEO. 1985. Contribuição ao estudo da tribo Aerenicini. III. Gêneros com lobos oculares superiores subcontíguos. **Rev. Bras. Entomol.**, **29**(1):89-94, 16 figs.
1985. Contribuição ao estudo da tribo Aerenicini. V. Gêneros com lobos oculares superiores separados. **Rev. Bras. Entomol.**, **29**(3-4):463-470, 5 figs.
1985. Contribuição ao estudo da tribo Aerenicini. VI. Revisão do gênero *Recchia* Lane, 1966, adenda, correções e elenco da tribo. **Rev. Bras. Entomol.**, **29**(3-4):481-496, 2 figs.
1988. Sobre Falsamblesthiini. II. Revisão do gênero *Gisostola* Thomson, 1868 e nota sinonímica em *Neohebestola* Marinoni, 1977. **Rev. Bras. Entomol.**, **32**(2):219-222, 1 fig.
1989. Sobre Falsamblesthiini. III. Subsídios para uma revisão. **Rev. Bras. Entomol.**, **33**(1):119-134, 7 figs.
1989. Revisão das espécies sul-americanas do gênero *Erana* Bates, 1866 (Hemilophini). **Iheringia, (Zool.)** (**69**):71-83, 10 figs.
1990. Notas sobre Calliin. II. Descrição de três gêneros novos. **Rev. Bras. Entomol.**, **34**(2):475-480, 5 figs.
1990. Notas sobre Calliini. IV. As espécies sul-americanas do gênero *Drycothaea* Thomson, 1868. **Rev. Bras. Entomol.**, **34**(3):607-613, 5 figs.
1990. Lamiinae com garras tarsais apendiculadas e descrição de Pretiliini, trib. n. **Rev. Bras. Entomol.**, **34**(4):703-708, 11 figs.
1990. Onciderini: sinonímias, novos táxons, chaves e notas. **Papéis Avulsos Zool.**, **37**(4):53-95, 56 figs.
1991. Subdivisão do gênero *Lycidola* Thomson, 1864 (Hemilophini). **Rev. Bras. Entomol.**, **35**(3):553-565, 11 figs.

1991. Os gêneros *Lycaneptia* Thomson, 1868 e *Lycomimus* Melzer, 1931 (Hemilophini). **Rev. Bras. Entomol.**, **35**(3):587-591, 1 fig.
1991. Revisão dos gêneros relacionados com *Themistonoe* Thomson, 1864 (Hemilophini). **Rev. Bras. Entomol.**, **35**(3):607-617, 11 figs.
1991. Gêneros de Hemilophini relacionados com *Malacoscyllus* Thomson, 1868. **Rev. Bras. Entomol.**, **35**(3):619-629, 5 figs.
1991. O gênero *Tyrinthia* Bates, 1866 e gêneros afins (Hemilophini). **Rev. Bras. Entomol.**, **35**(4):813-824, 10 figs.
1991. Dodecosini Bates, 1867 : chave para os gêneros e descrição de novos táxons. **Iheringia**, (Zool.), (71):133-138, 8 figs.
1992. Gêneros de Hemilophini relacionados com *Hemilophus* A.-Serville, 1835. **Rev. Bras. Entomol.**, **36**(1):121-128, 4 figs.
1992. Divisão do gênero *Isomerida* Bates, 1866 (Hemilophini). **Rev. Bras. Entomol.**, **36**(1):187-195, 5 figs.
1992. Divisão do gênero *Hilarolea* Thomson, 1868 (Hemilophini). **Rev. Bras. Entomol.**, **36**(2):437-447, 5 figs.
1992. Gêneros de Hemilophini com antenas de doze artículos. **Rev. Bras. Entomol.**, **36**(3):575-579, 1 fig.
1992. O gênero *Hilaroleopsis* Lane, 1970 e descrições de novos táxons em Hemilophini. **Rev. Bras. Entomol.**, **36**(3):589-596, 6 figs.
1992. Neotropical Cerambycidae primarily in the Canadian Museum of Nature, Ottawa. I. Falsamblesthiini. **Insecta Mundi**, **6**(2):101-108, 9 figs.
1993. Descrição de novos táxons com antenas de doze artículos, Trans.ferência de espécies de *Adesmus* Lepeletier & A.-Serville, 1825 e sinônimos. (Hemilophini). **Iheringia**, (Zool.), (74):109-116, 5 figs.
1993. Cerambycidae of the Canadian Museum of Nature, Ottawa. IV. Hemilophini. **Insecta Mundi**, **7**(3):169-173, 1 fig.
1994. Novas espécies e notas sobre Cerambycidae e Disteniidae do Estado de Tocantins, Brasil. **Iheringia**, (Zool.), (77):77-82.
1994. Revisão do gênero *Stereomerus* Melzer, 1934 (Desmiphorini). **Papéis Avulsos Zool.**, **39**(1):1-11.
1994. Descrições de novas espécies, chaves para identificação e notas sobre os gêneros *Sphagoeme* Aurivillius, *Aleiphaquilon* Martins e *Gigantotrichoderes* Tippmann. **Rev. Bras. Zool.**, **11**(4):683-690, 3 figs.
1995. Notas e descrições em Desmiphorini. **Iheringia**, (Zool.), (78):161-170, 5 figs.
1995. Neotropical Cerambycidae of the Canadian Museum of Nature, Ottawa. V. Onciderini. **Insecta Mundi**, **9**(1-2):1-5, 6 figs.
1995. Os gêneros *Coeloproccta* Aurivillius; *Anisopeplus* Melzer e *Acaua*, gen. n. (Desmiphorini). **Rev. Bras. Zool.**, **12**(1):25-29, 5 figs.
1995. Revisão do gênero *Blabia* Thomson, 1864 (Desmiphorini). **Rev. Bras. Entomol.**, **39**(3):567-590, 44 figs.
1995. Revisão do gênero *Malthonea* Thomson, 1864 (Desmiphorini). **Rev. Bras. Entomol.**, **39**(3):611-621, 8 figs.
1996. Transferência de gêneros de Aerenicini para Hemilophini, novos táxons e chave para as espécies de *Apagomerina* Gilmour, 1962. **Rev. Bras. Entomol.**, **40**(1):21-24, 7 figs.
1996. Divisão de *Eulachnesia* Bates, 1872 e descrição de novos táxons (Hemilophini). **Rev. Bras. Entomol.**, **40**(2):181-196, 8 figs.
1996. Descrições e notas sobre Cerambycidae sul-americanos. **Rev. Bras. Zool.**, **13**(2):291-311, 13 figs.
1997. Revisão dos gêneros *Pseudestola* Breuning, *Estolomimus* Breuning e *Euestola* Breuning (Desmiphorini). **Rev. Bras. Zool.**, **14**(1):99-112, 9 figs.
1997. Remoção de espécies com duas carenas elitrais do gênero *Adesmus* (Hemilophini). **Iheringia**, Ser. Zool., (83): 45-64, 12 figs.
1998. Novas sinônimas e novos táxons em Cerambycidae neotropicais. **Rev. Bras. Zool.**, **15**(1): 47-58, 8 figs.

1998. Generos sul-americanos de Desmiphorini com lados do protórax desarmados. **Rev. Bras. Entomol.**, **41**(2-4): 257-265.
1998. Generos de Hemilophini semelhantes a *Phoebe*. **Rev. Bras. Entomol.**, **41**(2-4): 431-437.
1998. Revisão da Tribo Aerenicini Lacordaire, 1872. **Arquivos de Zool.**, **35**(1): 1 - 133, 77 figs.
1999. Sobre algumas espécies de Lamiinae da Colombia com garras tarsais divergentes. **Papéis Avulsos Zool.**, **41** (5): 67 - 81, 6 figs.
1999. Novas espécies de Cerambycidae neotropicais. **Rev. Bras. Zool.**, **16**(3): 807 - 820, 10 figs.
1999. Novas espécies de Ibidionini da América do Sul. **Rev. Bras. Entomol.**, **43**(3/4): 301 - 307, 7 figs.
1999. *Paleohemilophus* a new genus of fossil Cerambycidae from Hispaniola Island. **Rev. Bras. Entomol.**, **43**(3/4): 309 - 313, 11 figs.
1999. Transferéncia de *Stenygra* Audinet-Serville, 1834 para Ibidionini e descrição de *Isostenygra* gen. nov. **Rev. Bras. Entomol.**, **43**(3/4): 315 - 317, 5 figs.
2001. Novos táxons de Disteniidae neotropicais. **Iheringia, Ser. Zool.**, **(90)**: 15 - 20, 4 figs.
2001. Duas espécies novas do genero *Acakyra* Martins & Galileo, 1996 (Acanthoderini). **Rev. Bras. Entomol.**, **45**(2): 103 - 105, 5 figs.
2001. Descrições, transferencias e notas em Apomecynini (Lamiinae). **Revista Brasiliera Zoologia**, **18**(4): 1227-1235, 5 figs.
2002. Desmiphorini: novas espécies, nova sinonímia e redescrição de *Inermestoloides praeapicealba* Breuning, 1942. **Papéis Avulsos Zool.**, **42** (1): 1-12, 5 figs.
2002. *Estolomimus* (Lamiinae: Desmiphorini): novas espécies e chave. **Iheringia, Sér. Zool.**, **92**(2): 21-28, 4 figs.
2002. Cerambycidae da Colômbia. I. Eburiini. **Iheringia, Zool.**, **92**(4): 5-10, 2 figs.
2002. Cerambycidae da Colômbia. II. Ibidionini. **Iheringia, Zool.**, **92**(4): 11-18, 2 figs.
2003. Novas espécies e revalidação em *Hippopsis* Lepeletier & Audinet-Serville, 1825 (Lamiinae, Agapanthini). **Rev. Bras. Entomol.**, **47**(1): 25-29, 8 figs.
2003. Novos táxons em Apomecynini (Lamiinae). **Rev. Bras. Entomol.**, **47**(1): 133-135, 3 figs.
2003. Cerambycidae da Colômbia. IV. Cerambycinae com olhos grosseiramente granulados. **Rev. Bras. Entomol.**, **47**(2): 175-180, 3 figs.
2003. Novos táxons em Piezocerini e Ibidionini (Cerambycinae). **Rev. Bras. Entomol.**, **47**(2): 225-228, 5 figs.
2003. Sinonímias e descrições em *Adetus* LeConte (Lamiinae, Apomecynini). **Rev. Bras. Entomol.**, **47**(3): 373 - 378, 6 figs.
2003. Novas espécies e nota sobre Lamiinae neotropicais da coleção Arriagada, Santiago, Chile. **Rev. Bras. Entomol.**, **47**(4): 615 - 620, 7 figs
2004. Contribuição aos Hemilophini (Lamiinae) da Colômbia e do Ecuador. **Iheringia, Zool.**, **94**(1): 37 – 44. 8 figs.
2004. Cerambycidae coletados na Venezuela na copa de *Matayba* (Sapindaceae) e *Vochysia* (Vochysiaceae). **Rev. Bras. Entomol.**, **48**(2): 229 – 232, 4 figs.
2004. **Cerambycidae Sul-Americanos, Suplemento 1.** Argania Editio S.C.P., Barcelona, Spain, 147 pp.
2004. Sobre Hemilophini (Lamiinae) da Região Neotropical: espécies novas e novos registros. **Rev. Bras. Zool.**, **21**(3): 535 – 541, 8 figs.

2004. Novos táxons de Aerenicini (Lamiinae) da Guatemala, Brasil e Bolívia. **Iheringia, Zool.**, **94(4)**: 395 – 401, 8 figs.
2004. Contribuição ao conhecimento dos Hemilophini (Lamiinae), principalmente da Costa Rica. **Rev. Bras. Entomol.**, **48(4)**: 467 – 472, 8 figs.
- 2005 Cerambycidae (Coleoptera) da Colombia. VII. Novos taxons, novos registros, nova sinonimia, nova combinacao e novo nome. **Rev. Bras. Zoo.**, **22(1)**:5-18, 13 figs.
2005. Novos táxons e notas sobre Cerambycidae da região Neotropical. **Rev. Bras. Zool.**, **22(3)**: 764 – 770, 9 figs.
2005. Novas espécies de *Adetus* (Lamiinae, Apomecynini). **Iheringia, Sér. Zool.**, **95(1)**: 25 – 28, 4 figs.
2005. Novos Onciderini (Lamiinae) da Bolívia. **Revista Brasileira de Entomologia**, **49(4)**: 459–461.
2005. Contribuição para o conhecimento dos Desmiphorini (Lamiinae) da Região Neotropical. **Papéis Avulsos Zool.**, **45(19)**: 243 – 248, 6 figs.
2006. Novos taxons de Cerambycinae (Coleoptera, Cerambycidae) da Regiao Neotropical. **Iheringia** **96(2)**: 173-178, 9 figs.
2006. Calliini (Coleoptera, Cerambycidae, Lamiinae): Descricoes, Homonimia, Novo Registro e Chave Para as Especies de *Graminea* Thomson, 1864. **Papéis Avulsos Zool.**, **46(18)**: 211-218, 10 figs.
2006. Novos taxons de Desmiphorini (Coleoptera, Cerambycidae) do Equador e Bolivia e redescricao de *Estola medionigra* Breuning. **Rev. Bras. Ent.**, **50(4)**: 458-462, 6 figs.
2006. Genero *Hippopsis* (Coleoptera, Cerambycidae, Laminnae): chave para as especies, sinonimia e descricao de especies novas. **Rev. Bras. Ent.**, **50(4)**: 475-487, 50 figs.
2006. *in* Martins, U. R., Galileo, M. H. M., Santos-Silva, A. & Rafael, J. A. (2006) Cerambycidae (Coleoptera) coletados à luz a 45 metros de altura, no dossel da floresta amazônica, e a descrição de quatro espécies novas. **Acta Amazonica**, **36(2)**: 265-272.
- 2007 Notas e Novos especies de Onciderini (Coleoptera, Cerambycidae, Onciderini). **Papéis Avulsos Zool.**, **47(9)**:127-135, 8 figs.
- 2007 Notas e descricoes em Acanthoderini (Coleoptera, Cerambycidae, Acanthoderini). I. Novos taxons, nova sinonomia e novos registros. **Papéis Avulsos Zool.**, **47(12)**:159-164, 3 figs.
- 2007 Novos taxons e notas sobre Acanthoderini (Cerambycidae, Acanthoderini) com articulo III dos palpos labia truncado. **Papéis Avulsos Zool.**, **47(16)**:159-164, 3 figs.
- 2007 Novos Cerambycidae (Coleoptera) da Colecao Odette Morvan, Kaw, Guiana Francesa. **Papéis Avulsos Zool.**, **47(14)**:175-179, 4 figs.
2007. Novos taxons em Hemilophini (Coleoptera, Cerambycidae, Lamiinae). **Rev. Bras. Zoo.**, **24(4)**:1145-1149, 6 figs.
2008. Novas especies de Onciderini (Coleoptera, Cerambycidae, Lamiinae) da Bolivia. **Papéis Avulsos Zool.**, **48(4)**:27-31, 4 figs.
2008. Novos Cerambycidae (Coleoptera) da Colecao Odette Morvan, Guiana Francesa II. **Papéis Avulsos Zool.**, **48(8)**:55-59, 5 figs.
2008. Notas e Novos Taxons em Acanthoderini (Coleoptera, Cerambycidae, Lamiinae) III. Generos semelhantes a *Anoreina*. **Papéis Avulsos Zool.**, **48(10)**:69-73, 5 figs.
2008. Clytini neotropicais II (Coleoptera, Cerambycidae, Cerambycinae). **Rev. Bras. Ent.**, **52(2)**:272-276, 8 figs.
2008. Novos Taxons de Apomecynini (Coleoptera, Cerambycidae, Lamiinae). **Papéis Avulsos Zool.**, **48(24)**:275-280, 5 figs.
2008. Notas e novos taxons em Acanthoderini (Coleoptera, Cerambycidae, Lamiinae). V. Tres generos novos e notas em *Irundisaua*. **Rev. Bras. Zoo.**, **25(3)**:507-511, 5 figs.
2008. Novos taxons e novo registro em Hemilophini (Coleoptera, Cerambycidae, Lamiinae). **Rev. Bras. Zoo.**, **25(3)**:547-554, 9 figs.

2008. Trachyderini com reflexos verde-metalicos no corpo: novos taxon e novos registros (Coleoptera, Cerambycidae). *Les Cahiers* (87):1-8, 4 figs.
2009. Nota e espécies novas de *Cyrtinus* LeConte (Coleoptera, Cerambycidae, Lamiinae, Cyrtinini) da Região Neotropical. *Rev. Bras. Ent.*, **53(1)**:65-68, 5 figs.
2009. Novos taxons de Cerambycidae (Coleoptera) neotropicais da colecao Herbert Schmid, Viena, Austria. *Papéis Avulsos Zool.*, **49(39)**:529-538, 10 figs.
2009. Novas espécies de Desmiphorini (Coleoptera, Cerambycidae, Lamiinae) da Costa Rica e do Equador. *Papéis Avulsos Zool.*, **49(10)**:109-113, 5 figs.
2009. Onciderini (Coleoptera, Cerambycidae, Lamiinae): notas, descricoes, novas combinacoes e chave para grupo de especies de *Trachysomus*. *Papéis Avulsos Zool.*, **49(13)**:151-161, 9 figs.
2010. Novas espécies, nova sinonímia e novo registro em Cerambycidae (Coleoptera) do México e da América do Sul. *Pap. Avuls. Zool.* **50(17)**:83-90, 6 figs.
2010. Novos táxons em Onciderini (Coleoptera, Cerambycidae, Lamiinae). *Rev. Bras Ent.* **54(1)**:66-71-82, 8 figs.
2010. New species of the genus *Cotycicuiara* Galileo & Martins, 2008 (Cerambycidae, Lamiinae, Desmiphorini). *Insecta Mundi* **134**:1-6, 5 figures.
2010. Cerambycidae (Coleoptera) da Serra Bonita, Camacan, Bahia, Brasil. *Pap. Avuls. Zool.* **50(28)**:435-443, 1 figs.
2010. Notas e descrições em Hesperophanini, Eburiini, Piezocerini e Trachyderini (Coleoptera, Cerambycidae, Cerambycinae) do Brasil e da Bolívia. *Pap. Avuls. Zool.* **50(38)**:587-593, 5 figs.
2010. Novas espécies de Lamiinae (Cerambycidae) neotropicais e transferência de *Palpicrassus* Galileo & Martins, 2007. *Pap. Avuls. Zool.* **50(44)**:681-691, 8 figs.
2010. Novo registro e novas espécies de Cerambycinae (Coleoptera, Cerambycidae) de Trinidad and Tobago e da Venezuela. *Rev. Bras. Ent.* **54(4)**:565-570, 6 figures.
2011. Novas especies de Cerambycinae (Cerambycidae, Coleoptera) da Regiao Neotropical. *Pap. Avuls. Zool.* **51(11)**:189-195, 7 figures.
2011. Novos táxons de Hemilophini (Coleoptera, Cerambycidae, Lamiinae) das Américas. *Iheringia* **100(4)**:356-360, 4 figures.
2012. Duas especies de Onciderini (Cerambycidae, Lamiinae) do Institut Royal des Sciences Naturelles de Belgique, Bruxelas. *Pap. Avuls. Zool.* **52(19)**:291-221, 2 figures.
2012. Notas, novos registros e novas especies de Ibridionini (Coleoptera, Cerambycidae). *Rev. Bras. Ent.* **56(2)**:199-209, 11 figures.
2012. Novos taxons e notas sobre Cerambycidae (Coleoptera) da Costa Rica. *Pap. Avuls. Zool.* **52(26)**:311-314, 2 figures.
2012. Novos taxons de Cerambycidae (Coleoptera) das Americas Central e do Sul. *Iheringia* **102(3)**:331-339, 11 figures.
2012. Seven new species of Cerambycidae (Coleoptera) from South America with the proposal of three new genera. *Zoologia* **29(6)**:557-562, 8 figures.
- MARTINS, U.R., M.H.M. GALILEO & L. J. JOLY. 2010. Novas espécies de *Callia* Audinet-Serville da América do sul (Cerambycidae, Lamiinae, Calliini). *Pap. Avuls. Zool.* **50(6)**:77-82, 7 figs.
- MARTINS, U.R., M.H.M. GALILEO & F. LIMEIRA-de-OLIVERIA. 2009. Cerambycidae (Coleoptera) do estado de Maranhao,

- Brasil I. **Papéis Avulsos Zool.**, **49(19)**:229-247, 4 figs.
2009. Cerambycidae (Coleoptera) do estado de Maranhao, Brasil II. **Papéis Avulsos Zool.**, **49(38)**:503-527, 15 figs.
2009. Cerambycidae (Coleoptera) do estado do Maranhao, Brasil. III. **Papéis Avulsos Zool.**, **51(18)**:275-293, 12 figs.
- MARTINS, U. R., M. H. M. GALILEO & R. RAMIREZ CAMPOS. 2012. Nova espécie do gênero *Galissus* Dupont (Coleoptera, Cerambycidae) e chave para identificação das espécies. **Pap. Avuls. Zool.** **52(17)**:197-200, 4 figures.
- MARTINS, U. R., M. H. M. GALILEO & A. SANTOS-SILVA. 2006. Cerambycidae (Coleoptera) collected with light trap at 45 meters height over an Amazon forest canopy and the distribution of four new species. **Acta Amaz.** **36(2)**:265-272, 6 figs.
- MARTINS, U.R., M.H.M. GALILEO & G.L. TAVAKILIAN 2008. Novos Cerambycidae (Coleoptera) da colecao Odette Morvan, Kaw , Guiana Francesca. III. **Papéis Avulsos Zool.**, **48(25)**:281-287, 6 figs
- MARTINS, U. R. & M. A. MONNÉ. 1972. Caracterização de dois gêneros de Acanthocinini. **Rev. Bras. Entomol.**, **16(8)**:61-66, 12 figs.
1973. Revisão do gênero *Niophis* Bates. **Rev. Bras. Entomol.**, **17(3)**:19-27, 10 figs.
1974. Contribuição ao conhecimento dos Acanthocinini. **Papéis Avulsos Zool.**, **28(2)**:11-30, 12 figs.
1974. Contribuição ao conhecimento dos Acanthocinini II. **Studia Entomol.**, **17(1-4)**:317-332, 9 figs.
1975. Longicórnios da coleção Hüdepohl. **Papéis Avulsos Zool.**, **28(16)**:269-293, 15 figs.
1978. Notas e descrições em Lissonotini. **Rev. Bras. Entomol.**, **22(2)**:65-68, 2 figs.
1980. Torneutini: chave para os gêneros, chaves para espécies de alguns gêneros, notas e descrições de novos taxa. **Papéis Avulsos Zool.**, **33(24)**:335-353, 12 figs.
1993. Novas espécies de *Oreodera* A.-Serville, 1835 e *Alphus* White, 1855 (Acanthoderini). **Iheringia**, (Zool.), (74):133-140, 4 figs.
- MARTINS, U. R. & J. S. MOURE. 1973. Notas sobre Cerambycidae VII. **Rev. Bras. Entomol.**, **17(12)**:77-84, 2 figs.
- MARTINS, U. R. & D. S. NAPP. 1979. *Delemodacrys mourei*, gen. n., sp. n. com a revalidação de Eburiini. **Dusenia**, **11(2)**:91-94, 4 figs.
1982. Gêneros afins de *Protosphaerion* Gounelle, 1908 : chaves, notas e descrições. **Dusenia**, **13(2)**:59-64, 4 figs.
1983. Gêneros *Stizocera* Audinet Serville, *Nesostizocera* Linsley e *Parastizocera* Linsley: chaves para espécies, descrições, notas e sinônimas. **Papéis Avulsos Zool.**, **35(7)**:79-92, 11 figs.
1984. *Epropetes* Bates, 1870 : descrições, notas e chave para espécies. **Rev. Bras. Entomol.**, **28(4)**:431-439, 6 figs.
1984. Os gêneros americanos de Psebiini. **Papéis Avulsos Zool.**, **35(25)**:319-324, 1 fig.
1986. Ibidionini IIIa divisão: descrições, notas e chave para espécies de *Minibidion*. **Rev. Bras. Entomol.**, **30(1)**:5-12, 5 figs.
1986. Ibidionini Va divisão: descrições e notas. **Rev. Bras. Entomol.**, **30(2)**:227-241, 12 figs.
1989. Rhopalophorini: descrições, sinonímias e novas combinações. **Rev. Bras. Entomol.**, **33(1)**:57-65, 7 figs.
1992. Sphaerionini: novos taxons, sinonímia, chaves e nova combinação. **Rev. Bras. Zool.**, **7(4)**:459-476, 17 figs.
2005. Novo gênero e nota sinonímica em Callichromatini. **Iheringia**, Sér. Zool., **95(1)**:17 – 19, 2 figs.
2006. Notas sobre os generos *Deltosoma* e *Thelgetra* (Coleoptera, Cerambycidae, Pteroplatini). **Iheringia** **96(3)**: 339-344, 9 figs.

- 2007 Novos Cerambycinae neotropicais e transferencia de *Tippmannia* Monné para Hesperophanini (Coleoptera, Cerambycidae). **Rev. Bras. Ent.**, **51**(2):190-196, 6 figs.
- MARTINS, U.R. & A. SANTOS-SILVA. 2010 Contribuição para o estudo dos Rhinotragini (Coleoptera, Cerambycidae). I. Mudança de status nos subgêneros de *Ommata* White, 1855 e revisão de *Agaone* Pascoe, 1859. **Pap. Avuls. Zool.** **50**(25):391-411, 38 figs.
2012. On some species of *Taeniotes* Audinet-Serville, 1835 (Coleoptera: Cerambycidae: Lamiinae). **Pan-Pac. Ent.** **88**(1): 35-57, 20 figures.
- MARTINS, U. R., A. SANTOS-SILVA, & R. O. S. CLARKE. 2012. Contribuição para o estudo dos Rhinotragini (Coleoptera, Cerambycidae) VI. *Ecliptoides* Tavakilian & Penaherrera-Leiva, 2005. **Pap. Avuls. Zool.** **52**(38): 477-506, 30 figures.
2012. Contribuição para o estudo dos Rhinotragini (Coleoptera, Cerambycidae) VII. *Ischasioides*. **Pap. Avuls. Zool.** **52**(39):507-513, 9 figures.
- McCARTY, J. D. 1993. A new species of *Eburia* from the Estacion de Biología, Los Tuxtlas, Veracruz, Mexico. **Pan-Pacific Entomol.**, **69**(4):336-338, 1 fig.
1997. A new species of *Polyrhaphis* from Mexico. **Occ. Pap. Cons. Coleop.**, **1**(1):43-45, 1 fig.
2001. A review of the Mexican species *Oreodera* Audinet-Serville (Lamiinae). **Occ. Pap. of the Cons. Coleop.**, **4**(1): 13-34, 10 figs.
2005. New species of *Oreodera* Audinet-Serville from Panama and Costa Rica (Lamiinae, Acanthoderini). **Folia Entomol. Mexicana**, **44**(Suppl. 1): 83 – 86, 2 figs.
2006. A review of the genus *Antodice* Thomson of Mexico and Central America. **Les Cahiers Magellanes**, **53**: 1 – 23, 9 figs.
- McDOWELL, W.T., & T.C. MACRAE. 2009. First Record of *Typocerus deceptus* Knoll, 199 (Coleoptera:Cerambycidae) in Missouri, with notes on additional species from the state. **Pan Pac. Ent.** **84**(4):341-433.
- MELSHEIMER, F. E. 1853. **Catalogue of the described Coleoptera of the United States**. Washington, D.C., Smithsonian Institution, xvi + 174 pp.
- MELZER, J. 1918. Observações sobre os cerambycideos do grupo dos Compsocerini. **Rev. Mus. Paul.**, **10**:419-435, 1 fig.
1919. Os longicôrnios brasileiros da subfamília "Prioninae", tomado em consideração particular as espécies do Estado de São Paulo. **Rev. Mus. Paul.**, **11**:1-207, 10 pls.
1920. Longicôrneos novos ou pouco conhecidos do Brasil. **Rev. Mus. Paul.**, **12**(2):410-437, 6 figs.
1922. Longicôrneos do Brasil, novos ou pouco conhecidos. **Notas Prelim. Mus. Paul.**, **2**(2):1-12.
1923. Longicôrneos do Brasil novos ou pouco conhecidos. **Rev. Mus. Paul.**, **13**:527-533, 1 fig.
1923. Longicôrneos do Brasil, novos ou pouco conhecidos. **Notas Prelim. Mus. Paul.**, **2**(3):1-4.
1923. Longicôrneos do Brasil, novos ou pouco conhecidos. **Notas Prelim. Mus. Paul.**, **2**(4):1-10.
1923. Longicôrneos do Brasil, novos ou pouco conhecidos. **Notas Prelim. Mus. Paul.**, **2**(5):1-9.
1926. Longicôrneos do Brasil, novos ou pouco conhecidos. **Publ. Mus. nac.**, **7**:1-15.
1927. Longicôrneos do Brasil, novos ou pouco conhecidos. **Rev. Mus. Paul.**, **15**(1):135-202, 20 figs.
1927. Longicôrneos do Brasil, novos ou pouco conhecidos. **Rev. Mus. Paul.**, **15**(1):557-582.
1928. Longicôrneos do Brasil, novos ou pouco conhecidos. **Arch. Inst. biol.**, **1**:143-158, 26 figs.

1930. Longicórneos do Brasil, novos ou pouco conhecidos II. **Arch. Inst. biol.**, **3**:187-208, 25 figs.
1931. Longicórneos americanos, principalmente do Brasil, novos ou pouco conhecidos **Arch. Inst. Biol.**, **4**:51-82, 33 figs.
1931. Cerambycideos neotrópicos, principalmente do Brasil. **Rev. Entomol.**, **1**(1):1-15, 8 figs.
1931. Novos Cerambycideos neotrópicos. **Rev. Entomol.**, **1**(2):191-199, 6 figs.
1932. Vinte espécies novas de cerambycideos neotrópicos, principalmente do Brasil. **Rev. Entomol.**, **2**(2):216-238, 14 figs.
1932. Novos gêneros e novas espécies de cerambycideos do Brasil. **Rev. Entomol.**, **2**(4):420-434, 12 figs.
1933. Cerambycideos neotrópicos, novos ou pouco conhecidos. **Rev. Entomol.**, **3**(3):367-382.
1933. Nota prévia sobre um longicórneo interessante dos Andes da Argentina. **Rev. Entomol.**, **3**(4):459-461, 1 pl.
1934. Novos subsídios para o conhecimento dos cerambycideos neotrópicos. **Rev. Entomol.**, **4**(1):70-110, 14 figs.
1934. Longicórneos americanos, principalmente do Brasil, novos ou pouco conhecidos. **Arq. Inst. Biol.**, **5**:213-244, 42 figs.
1935. Novos cerambycideos do Brasil, da Argentina e de Costa Rica. **Arch. Inst. Biol. Veg.**, **2**(2):173-205.
- MENDES, D. 1937. Uma nova espécie de *Pentheochaetes* Melzer, 1932. **Rodriguesia**, **3**:253-254.
1938. Uma nova espécie de *Desmiphora* Serv., 1835, in **Livr. Jub. Prof. L. Travassos**, **3**:315-317, 1 fig.
1938. Três espécies novas de cerambycideos do Brasil, dos gêneros *Lygrocharis*, *Rhathymoscelis* e *Alphus* **Rev. Entomol.**, **9**:117-121, 7 figs.
1940. *Rhopalophora neivai*, nova espécie da família Cerambycidae. **Rev. Entomol.**, **11**:380-382.
1946. Uma nova espécie do gênero *Semnus* Lac., 1869, in **Livr. Hom. R. F. d'Almeida**, **25**:235-238, 10 figs.
- MÉNÉTRIES, E. 1832. Catalogue raisonné des objects de Zoologie recueillis dans un voyage au Cacase et jusqu'aux frontières actuelles de la Perse. **4**:1-271.
1838. Essai d'une monographie du genre *Anacolus* de la famille des capricornes (Insectes coléoptères). **Bull. Sci. Acad. Imp. Sci. St. Petersbourg**, **4**:129-131.
1844. Sur un envoi d'insectes de la côte N. O. d'Amérique. **Bull. Sci. Acad. Imp. Sci. St. Petersbourg**, **2**: 49-64.
- ERMUDES, J.R.M. 1998. Nova espécie de *Dihammaphora* da Colômbia (Cleomini). **Iheringia**, Sér. Zool., **(85)**: 97-100, 1 fig.
2008. Revision of *Piezochaerusr* (Coleoptera: Cerambycidae). **Rev. Bras. Zoo.**, **25**(2):309-313, 4 figs.
- ERMUDES, J.R.M. & M.A. MONNÉ. 1999. *Aleiphaquilon* (Callidiopini): descrições e chave para identificação. **Iheringia**, Sér. Zool., **(87)**: 81 - 86, 3 figs.
2009. *Pseudosparna*, a new Neotropical genus of Acanthocinini (Coleoptera: Cerambycidae: Lamiinae), with description of three new species, **Zootaxa** **2056**: 63–684, 4 figs.
- ERMUDES, J.R.M. & M.L. MONNÉ. 2001. Descrição da larva e pupa de *Acanthoderes (Psapharochrus) melanosticta* White, 1855 (Acanthoderini). **Rev. Bras. Entomol.**, **45**(4): 331-334, 15 figs.
- ERMUDES, J.R.M. & D.S. NAPP. 2001. Review of the genus *Haenkea* Tippman (Cleomenini). **Coleop. Bull.**, **54**(4): 511-519, 6 figs.
2001. Revision of *Eupempelus* Bates and its transference to Heteropsini Lacordaire. **Rev. Bras. Zool.**, **18**(1): 245-253, 6 figs.
2002. Redescrição e transferência do gênero *Fregolia* Gounelle, 1911 para Callidiopini Lacordaire. **Rev. Bras. Entomol.**, **46**(4): 553 - 559, 34 figs.

2004. Comparative morphological study of the Neotropical Cleominini genera and their transference to the tribes Rhopalophorini Blanchard and Rhinotragini Thomson (Cerambycinae). **Rev. Bras. Entomol.**, **48**(2): 251 – 272, 129 figs.
2009. Synopsis of the Genus *Pandrosos* Bates 1867 (Coleoptera, Cerambycidae). **Zootaxa** **2245**: 59–64, 4 figs.
- MICHARD, A. 1887. *Poecilopeplus tardifi* n. sp. **Revue Entomol.**, **6**:139.
- MICHELI, C. J. 2010. Nomenclatural changes within West Indian Acanthocinini (Coleoptera: Cerambycidae: Lamiinae). **Zootaxa** **2622**:65-67.
- MICHELI, J. 1978. Ten new insect records from Puerto Rico. **Journ. Agric. of the Univ. Puerto Rico**, **LXII**(3): 301 – 303.
1983. *Curiosa dominicana*, a new genus and species of Curiini from Dominican Republic. **Coleop. Bull.**, **37**(3):261-266, 3 figs.
2003. New longhorn beetles from Puerto Rico (West Indies). **Coleop. Bull.**, **57**(2): 191-204, 5 figs.
- MICHELI, J. & F.T. HOVORE. 2003. New synonymies and distributional records for Caribbean Cerambycidae. **Coleop. Bull.**, **57**(1): 1-4, 1 fig.
- MICHELI, J. & C. J. MICHELI. 2004. Five new Puerto Rican longhorn beetles and other notes on West Indian Acanthocinini (Lamiinae). **Journ. New York Entomol. Soc.**, **112**(1): 18 – 36, 7 figs.
2006. Reinstatement of *Solenoptera michelii* (Chemsak, 1979) (Coleoptera: Cerambycidae: Prioninae: Solenopterini) as a valid species. **Zootaxa** **1161**: 65-68, 2 figs.
- MICHELI, C. J. & E.H. NEARNS. 2005. Two new species of *Plectromerus* Haldeman from the West Indies. **Zootaxa** **1028**: 23 – 36, 4 figs.
- MICKEL, C. E. 1919. A new genus of Cerambycidae from Wyoming. **Entomol. News**, **30**(7):198-200, 3 figs.
- MIROSHNIKOV, A. I. 1998. A new classification of longicorn beetles of the *Anoplodera* complex, Tribe Lepturini, of Holarctic fauna, I. **Entomologicheskoe Obozrenie**. **77**(2): 384-421.
- MONNÉ, M. A. 1969. Descripción de una nueva espécie del género *Acanthachryson* Bruch, 1921 (Achrysonini). **Rev. Bras. Biol.**, **29**(2):279-282, 1 fig.
1972. Revisión parcial del género *Achryson* Serville, 1833 (Achrysonini). **Rev. Peru. Entomol.**, **15**(1):103-112, 17 figs.
1974. Revisão do gênero *Toronaeus* Bates, 1864 (Lamiinae, Acanthocinini). **Rev. Bras. Biol.**, **34**(4):589-598, 8 figs.
1975. Notas sinonímicas em Acanthocinini. **Rev. Bras. Entomol.**, **19**(2):55-58.
1975. Contribuição ao conhecimento dos Acanthocinini IV. **Rev. Bras. Biol.**, **35**(2):245-252, 6 figs.
1976. O gênero *Lepturges* (*s. str.*) Bates, 1863 no Leste e Sul do Brasil Acanthocinini). **Rev. Bras. Biol.**, **36**(2):357-376, 28 figs.
1976. Contribuição ao conhecimento dos Acanthocinini V. **Rev. Bras. Biol.**, **36**(3):577-583, 4 figs.
1976. Revisão do gênero *Oxathres* Bates, 1864 (Acanthocinini). **Rev. Bras. Biol.**, **36**(3):585-593, 6 figs.
1977. Contribuição ao conhecimento dos Acanthocinini VI. **Rev. Bras. Biol.**, **37**(4):693-711, 19 figs.
1978. O gênero *Lepturges* (*s. str.*) Bates, 1863 no Norte e Centro-Oeste do Brasil (Acanthocinini). **Rev. Bras. Biol.**, **38**(1):1-12, 12 figs.
1978. Revisão dos gêneros *Pucallpa* Lane, 1959, *Anisolophia* Melzer, 1934 e *Hamatastus* Gilmour, 1957 (Acanthocinini). **Rev. Bras. Biol.**, **38**(3):587-593, 18 figs.
1979. Notas e descrições em Phacellini. **Rev. Bras. Biol.**, **39**(2):405-413, 20 figs.

1979. Contribuição ao conhecimento dos Aerenicini. **Rev. Bras. Biol.**, **39**(2):415-418, 3 figs.
1980. Contribuição ao conhecimento dos Compsosomatini. Parte I. **Rev. Bras. Entomol.**, **24**(1):29-51, 20 figs.
1980. Contribuição ao conhecimento dos Compsosomatini. Parte II. **Rev. Bras. Entomol.**, **24**(2):85-104, 23 figs.
1980. Contribuição ao conhecimento dos Compsosomatini. Parte III. **Rev. Bras. Entomol.**, **24**(3-4):227-265, 46 figs.
1981. Contribuição ao conhecimento dos Compsosomatini. Parte IV. **Rev. Bras. Entomol.**, **25**(2):73-84, 4 figs.
1982. Revisão do gênero *Hylettus* Bates, 1864 (Acanthocinini). **Rev. Bras. Biol.**, **42**(1):95-106, 10 figs.
1984. Revisão do gênero *Cobelura* Erichson, 1847 (Acanthocinini). **Rev. Bras. Entomol.**, **28**(3):337-344, 5 figs.
1985. Duas espécies novas do gênero *Hamatastus* Gilmour, 1957 (Acanthocinini). **Rev. Bras. Entomol.**, **29**(1):27-30, 2 figs.
1985. Sinopse do gênero *Palame* Bates, 1864 (Acanthocinini). **Rev. Bras. Entomol.**, **29**(2):299-304, 5 figs.
1985. Sinopse do gênero *Nyssocarinus* Gilmour, 1960 (Acanthocinini). **Rev. Bras. Entomol.**, **29**(2):305-308, 3 figs.
1985. Novas espécies de Acanthocinini neotropicais. **Rev. Bras. Entomol.**, **29**(2):369-377, 6 figs.
1985. Sinopse do gênero *Nyssodrysternum* Gilmour, 1960, com notas sobre o "complexo *Nyssodrys*" (Acanthocinini). **Rev. Bras. Entomol.**, **29**(3-4):535-548, 9 figs.
1988. Novas espécies de Acanthocinini neotropicais II. **Rev. Bras. Entomol.**, **32**(2):119-130, 8 figs.
1989. Novos táxons e sinonímia em Rhopalophorini. **Rev. Bras. Biol.**, **49**(3):737-741, 4 figs.
1990. Sinopse dos gêneros de Acanthocinini neotropicais. I. Gêneros com setas e crista centro-basal nos élitros. **Rev. Bras. Biol.**, **50**(1):249-278, 3 figs.
1990. Novas espécies de Acanthocinini neotropicais III. **Rev. Bras. Entomol.**, **34**(3):679-686, 6 figs.
1991. Sinopse do gênero *Tropidozineus* Monné & Martins, 1976 (Acanthocinini). **Rev. Bras. Entomol.**, **35**(1):127-133, 3 figs.
1992. Novas espécies de *Nyssodrysternum* Gilmour, 1960 do sudeste e sul do Brasil (Acanthocinini). **Rev. Bras. Entomol.**, **36**(4):773-777, 4 figs.
1993. Novas espécies de *Sangaris* Dalman, 1823 (Colobotheini). **Rev. Bras. Entomol.**, **37**(3):469-474, 3 figs.
1993. Novas espécies e sinonímia em *Colobothea* Lepeletier & Audinet-Serville, 1825 (Colobotheini). **Rev. Bras. Entomol.**, **37**(3):475-482, 8 figs.
1993. Catalogue of the Cerambycidae (Coleoptera) of the Western Hemisphere. Part I. **Soc. Bras. Ent.** 1-76.
1993. Catalogue of the Cerambycidae (Coleoptera) of the Western Hemisphere. Part II. **Soc. Bras. Ent.** 1-77.
1993. Catalogue of the Cerambycidae (Coleoptera) of the Western Hemisphere. Part III. **Soc. Bras. Ent.** 1-52.
1993. Catalogue of the Cerambycidae (Coleoptera) of the Western Hemisphere. Part IV. **Soc. Bras. Ent.** 1-129.
1993. Catalogue of the Cerambycidae (Coleoptera) of the Western Hemisphere. Part V. **Soc. Bras. Ent.** 1-100.
1993. Catalogue of the Cerambycidae (Coleoptera) of the Western Hemisphere. Part VI. **Soc. Bras. Ent.** 1-47.
1993. Catalogue of the Cerambycidae (Coleoptera) of the Western Hemisphere. Part VII. **Soc. Bras. Ent.** 1-81.
1993. Catalogue of the Cerambycidae (Coleoptera) of the Western Hemisphere. Part VIII. **Soc. Bras. Ent.** 1-97.

1993. Catalogue of the Cerambycidae (Coleoptera) of the Western Hemisphere. Part IX. **Soc. Bras. Ent.** 1-131.
1998. Notas sobre Acanthocinini Neotropicais: genero e espécies novas. **Rev. Bras. Entomol.**, **41**(2-4): 289-295.
1998. Sinopse do genero *Sporetus* Bates, 1864 (Acanthocinini). **Rev. Bras. Entomol.**, **42**(3/4): 27-34, 11 figs.
2001. Catalogue of the Neotropical Cerambycidae with known host plant -- Part 1: Subfamily Cerambycinae, tribes Achrysonini to Elaphidiini. **Publicações Avulsas do Museu Nacional, No. 88**, 1 - 108.
2001. Catalogue of the Neotropical Cerambycidae with known host plant -- Part II: Subfamily Cerambycinae, tribes Graciliini to Trachyderini. **Publicações Avulsas do Museu Nacional, No. 90**, 1 - 119.
2001. Genero *Plistonax* Thomson, 1864, (Acanthoderini): espécie nova e chave de identificaçao. **Bol. Mus. Nac., (n. s. Zool.)**, **466**: 1-3, 1 fig.
2001. Sinopse dos generos de Acanthocinini Neotropicais. II. Élitros sem setas, com crista centro-basal e carenas laterais (Lamiinae). **Iheringia, Ser. Zool.**, **(91)**: 177-181, 4 figs.
2001. Catalogue of the Neotropical Cerambycidae with known host plant -- Part III: Subfamily Lamiinae, tribes Acanthocinini to Apomecynini. **Publicações Avulsas do Museu Nacional, No. 92**, 1 - 94.
2002. Catalogue of the Neotropical Cerambycidae with known host plant - Part IV: Subfamily Lamiinae, tribes Batocerini to Xenofreini. **Publicações Avulsas do Museu Nacional, 94**: 1-92.
2002. Catalogue of the Neotropical Cerambycidae with known host plant - Part V: Subfamilies Prioninae, Parandrinae, Oxypeltinae, Anoplodermatinae, Asemiae and Lepturinae. **Publicações Avulsas do Museu Nacional, 96**: 1-72.
2004. O gênero *Beloesthes* Thomson e nota sinónimica em *Alcathousites* Gilmour (Lamiinae, Acanthocinini). **Rev. Bras. Entomol.**, **48**(1): 31 – 33, 2 figs.
2005. Gênero *Colobothea* Lepeletier & Audinet-Serville: novas espécies e sinonimia (Lamiinae). **Rev. Bras. Entomol.**, **49**(2): 245 – 248, 7 figs.
2005. Catalogue of the Cerambycidae (Coleoptera) of the Neotropical region. Part I. Subfamily Cerambycinae. **Zootaxa**, **946**, 765 pp.
2005. Catalogue of the Cerambycidae (Coleoptera) of the Neotropical region. Part II. Subfamily Lamiinae. **Zootaxa**, **1023**, 759 pp.
2006. Catalogue of the Cerambycidae (Coleoptera) of the Neotropical region. Part III. Subfamilies Parandrinae, Prioninae, Anoplodermatinae, Asemiae, Spondylidinae, Lepturinae, Oxypeltinae, and addenda to the Cerambycinae and Lamiinae. **Zootaxa** **1212**, 244 pp.
2007. Sinopse do gênero *Brevoxathres* Gilmour (Coleoptera, Cerambycidae). **Rev. Bras. Ent.**, **51**(3):290-293, 6 figs.
2009. Novos taxons neotropicais em Acanthocinini (Coleoptera, Cerambycidae). **Rev. Bras. Ent.** **53**(3):321-326, 9 figs.
2011. Revision of the genus *Stenolis* Bates (Coleoptera, Cerambycidae, Lamiinae). **Zootaxa**:**2831: 39–53**, 17 figures.
2012. Catalogue of the type-species of the genera of the Cerambycidae, Disteniidae, Oxypeltidae and Vesperidae (Coleoptera) of the Neotropical Region. **Zootaxa** **3213**:1-183.
2012. Catalogue of the type-species of the genera of the Cerambycidae, Disteniidae, Oxypeltidae and Vesperidae (Coleoptera) of the Neotropical Region. **Zootaxa** **3255**:68 Erratum
- MONNÉ M.A & L. G. BEZARK. 2009. Checklist of the Cerambycidae, or longhorned wood-boring beetles, of the Western Hemisphere. **BioQuip Publications, Rancho Dominguez, California**, **455** pp.
- MONNÉ, M.A. & J. P. BOTERO R., 2011. Synonymical notes on Neotropical Cerambycidae (Insects, Coleoptera). **Zootaxa** **2928**:64-68, 9 figures.

- MONNÉ, M. A. & S. M. DELFINO. 1980. Contribuição ao conhecimento dos Acanthocinini VII. **Rev. Bras. Biol.**, **40**(2):317-322, 3 figs.
1981. Os gêneros *Exalcidion* Monné, 1977 e *Trichalcidion* gen. n. (Acanthocinini). **Rev. Bras. Biol.**, **41**(2):259-262, 3 figs.
1986. Novas espécies do gênero *Nealcidion* Monné, 1977 (Acanthocinini). **Rev. Bras. Entomol.**, **30**(1):167-177, 9 figs.
- MONNÉ, M. A. & S. A. FRAGOSO. 1984. Notas sobre Onciderini. **Pesq. Agropec. Bras.**, **19**(8):925-933, 14 figs.
1988. Novas espécies e sinonímia de *Oreodera* Audinet-Serville, 1835 (Acanthoderini). **Rev. Bras. Biol.**, **48**(4):811-831, 24 figs.
1990. Sinopse do gênero *Erythroplatys* White, 1855, com notas sobre *Rhinotragus* Germar, 1824 (Rhinotragini). **Rev. Bras. Biol.**, **50**(3):727-733, 7 figs.
1996. Sobre *Eriphus* Audinet-Serville, 1834 e *Athetesis* Bates, 1870 (Trachyderini). **Rev. Bras. Entomol.**, **40**(1):113-120, 19 figs.
- MONNÉ, M. A. & E. F. GIESBERT. 1992. Nomenclatural notes on Western Hemisphere Cerambycidae. **Insecta Mundi**, **6**(2):249-255.
- MONNÉ, M. A. & M. HOFFMANN. 1981. O gênero *Leptostylus* LeConte, 1852 na América do Sul (Acanthocinini). **Rev. Bras. Entomol.**, **25**(4):245-263, 14 figs.
- MONNÉ, M. A. & V. S. MACHADO. 2009. Nomenclatural notes in Neotropical Acanthocinini (Coleoptera, Cerambycidae). **Zootaxa** **2204**: 67-68, 1 figure.
- MONNÉ, M. A. & P. R. MAGNO. 1988. Gênero *Cosmisoma* Audinet-Serville, 1834: notas, novos taxa e chave para espécies sul-americanas (Rhopalophorini). **Bol. Mus. Nac., (n. s. Zool.)**, **319**:1-27, 12 figs.
1988. Sinonímias, descrições e chave para espécies de *Odontocera* Audinet-Serville, 1833 da América do Sul (Rhinotragini). **Rev. Bras. Entomol.**, **32**(3-4):441-454, 4 figs.
1990. Novas espécies de Acanthoderini neotropicais I. **Rev. Bras. Entomol.**, **34**(4):687-691, 5 figs.
1992. Novas espécies de Acanthoderini neotropicais II. **Rev. Bras. Entomol.**, **36**(4):717-721, 4 figs.
- MONNÉ, M. A. & U. R. MARTINS. 1972. Sobre *Triacetelus* Bates e *Beaveria* Lane (Purpuricenini). **Rev. Bras. Entomol.**, **16**(11):75-78, 1 fig.
1973. Trachyderini : sinonímias, observações, espécies novas. **Papéis Avulsos Zool.**, **27**(5):69-80, 9 figs.
1973. Notas e descrições em Eburiini. **Papéis Avulsos Zool.**, **27**(11):145-155, 5 figs.
1974. Notas sinonímicas, observações e descrições em Cerambycidae. **Rev. Bras. Entomol.**, **18**(1):21-31, 2 figs.
1976. Contribuição ao conhecimento dos Acanthocinini. **Papéis Avulsos Zool.**, **30**(4):43-98, 43 figs.
1979. Colobotheini: sinonímias, gêneros e espécies novas. **Rev. Bras. Biol.**, **39**(1):31-35, 4 figs.
1981. Notas e descrições em Heteropsini e Purpuricenini. **Rev. Bras. Biol.**, **41**(1):185-189, 4 figs.
1991. Sinopse do gênero *Ceragenia* Audinet-Serville, 1834 (Trachyderini). **Rev. Bras. Entomol.**, **35**(1):197-201, 4 figs.
1992. Eburiini : chave para os gêneros, chave para as espécies de *Cupanoscelis* Gounelle, 1909, novas sinonímias e descrição de novos táxons. **Rev. Bras. Entomol.**, **36**(2):263-275, 7 figs.
- MONNÉ, M.A. & M.L. MONNÉ. 2000. Novo gênero sul-americano de Trachyderina Dupont, 1836 (Trachyderini). **Bol. Mus. Nac., (n. s. Zool.)**, **416**, 30 Maio 2000: 1 - 4, 3 figs.
2002. Revisão do gênero *Pteracantha* (Cerambycinae, Trachyderini). **Iheringia, Sér. Zool.**, **92**(1): 71 - 75, 9 figs.

2004. *Nothoprodontia*, um novo gênero de Trachyderini (Cerambycinae). **Rev. Bras. Entomol.**, **48**(2): 239 – 241, 4 figs.
2006. Novos taxons sul-americanos de Parmenini e Pteropliini (Coleoptera, Cerambycidae, Lamiinae). **Rev. Bras. Ent.**, **50**(4): 488-491, 4 figs.
2007. Sinonímias e novas combinações em Trachyderini e Acanthoderini (Coleoptera, Cerambycidae). **Rev. Bras. Ent.**, **51**(4):526-528.
2007. Novas espécies neotropicais de Acanthocinini (Coleoptera, Cerambycidae), **Rev. Bras. Zoo.**, **24**(4):1038-1042, 7 figs.
2008. *Atrocolus mariahelenae*, novo gênero e espécie de Anacolini (Coleoptera, Cerambycidae) **Iheringia** **98**(2):215-217, 1 fig.
2008. Novo genero, sinonimia e novas combinicoes em Colobotheini (Coleoptera: Cerambycidae). **Rev. Bras. Zool.** **25**(3): 502-506, 6 figs.
2008. Synopsis of the Neotropical genus *Lepturgantes* Gilmour (Coleoptera: Cerambycidae) with description of a new species **Zootaxa 1876**: 60–68, 8 figs.
2009. Synopsis of the genus *Sangaris* Dalman in South America (Coleoptera, Cerambycidae), with description of two new species and new combination. **Zootaxa 2230**: 29-41, 15 figs.
2009. New taxa in *Bebelis* Thomson and *Potiatuca* Galileo & Martins (Coleoptera, Cerambycidae, Lamiinae). **Pap. Avuls. Zoo.** **49**(30):375-378, 5 figs.
2009. Three new species and synonymy in *Nealcidion* (Coleoptera, Cerambycidae, Lamiinae). **Rev. Bras. Ent.**, **53**(3):361-364, 4 figs.
2010. Revision of the genus *Carphontes* Bates, with the proposal of a new genus, *Paracleodoxus* (Coleoptera, Cerambycidae, Lamiinae). **Zootaxa 2387**:51–56 4 figs.
2010. Synopsis of the genus *Colobothea* Lepeletier & Audinet-Serville in Bolivia, with descriptions of two new species and new country records (Coleoptera, Cerambycidae) **Zootaxa 2542**:33-47, 24 figs.
- 2011 A new genus and species of Neotropical Anacolini and new distributional records (Insecta, Coleoptera, Cerambycidae), **Journal of Natural History**, **45**: 29, 1859-1866, 2 figs.
2012. New species of Acanthocinini from South America (Coleoptera: Cerambycidae). **Zootaxa 3478**: 192-200, 9 figures.
2012. New species of Acanthocinini from South America (Coleoptera: Cerambycidae). **Zootaxa 3501**: 88. ERRATUM
2012. The genera *Tropidozineus* Monné & Martins, 1976 and *Ozineus* Bates, 1863 in Bolivia (Coleoptera: Cerambycidae: Lamiinae): six new species and a new synonym. **Zootaxa 3557**: 59-68, 10 figures.
- MONNÉ, M. A. & D.S. NAPP. 2004. *Megacyllene* Casey: novas sinonímias e descrição de uma nova espécie. **Rev. Bras. Entomol.**, **48**(3): 323 – 324, 3 figs.
- MONNÉ , M.A. & A. SANTOS-SILVA. 2008. Disteniinae Thomson (Insecta, Coleoptera): a protected name. **Rev. Bras. Ent.**, **52**(2):261-262.
- MONNÉ, M. A. & G. L. TAVAKILIAN. 1988. Une nouvelle espèce du genre *Scolochilus* Monné, 1979 (Phacellini). **Revue Fr. Entomol.**, (N. S.) **10**(3):237-238, 1 fig.
1990. Révision du genre *Tenthras* Thomson, 1864 (Acanthocinini). **L'Entomologiste**, **46**(4):181-185, 2 figs.
2011. Synopsis of the genus *Oxathres* Bates (Coleoptera: Cerambycidae). **Zootaxa 2928**:20-28, 13 figures.
2011. New species of *Nyssodrysternum* Gilmour (Coleoptera: Cerambycidae, Lamiinae) from Central and South America. **Papeis Avulsos Zool.** **51**(29): 453-464, 15 figures.

- MONNÉ, M. A. & D. ZAJCIW. 1970. Cerambícidos del Uruguay, nuevos o poco conocidos II. **Atas Soc. Biol.**, **13**(1-2):29-32.
1972. Cerambícidos del Uruguay, nuevos o poco conocidos III. **Atas Soc. Biol.**, **15**(2):49-53.
- MONNÉ, M.A., MONNÉ, M.L., & U.R. MARTINS. 2004. Notas sinonímicas em Lepturini sul-americanos (Lepturinae). **Rev. Bras. Entomol.**, **48**(4): 433 – 438, 18 figs.
- MONNÉ, M. A., M. L. MONNÉ, & J. R. M. MERMUDES. 2009. Inventário das espécies de Cerambycinae (Insecta, Coleoptera, Cerambycidae) do Parque Nacional do Itatiaia, RJ, Brasil. **Biota Neotrop.**, **9**(3):283-312, 99 figs.
- MONNÉ, M. L. 1997. Revisão das espécies sul-americanas do gênero *Callancyla Aurivillius*, 1912 (Trachyderini, Ancylocerina). **Rev. Bras. Entomol.**, **41**(1):95-100, 8 figs.
1998. Revisão do gênero *Chloroterion*. **Rev. Bras. Entomol.**, **41**(2-4): 303-304.
1999. Sinopse das espécies Brasileiras do gênero *Phaedinus* Dupont, 1834. **Rev. Bras. Entomol.**, **43**(1/2): 25 - 27, 1 fig.
2004. Revisão do gênero *Dragoneutes* Martins & Monné (Cerambycinae). **Rev. Bras. Entomol.**, **48**(2): 245 – 250, 20 figs.
2004. Sinopse do gênero *Weyrauchia* Tippmann. **Rev. Bras. Entomol.**, **48**(3): 311 - 313, 4 figs.
2005. Revisão, análise cladística e biogeografia de *Coccoderus* Buquet (Cerambycinae, Cerambycini). **Rev. Bras. Entomol.**, **49**(3): 369 – 391, 94 figs.
2007. Sinopse de Gênero *Eucharassus* Bates (Coleoptera, Cerambycidae). **Rev. Bras. Ent.**, **51**(2):205-209, 6 figs.
2007. Revisão do gênero *Diploschema* Thomson (Coleoptera, Cerambycidae, Cerambycinae, Trachyderoinia). **Rev. Bras. Zoo.**, **24**(2):397-409, 47 figs.
- MONNÉ , M.L. & J.R.M. MERMUDES 2007 Revisão de *Aegoschema* (Coleoptera, Cerambycidae, Lamiinae). **Rev. Bras. Zoo.**, **24**(3):559-564, 6 figs.
2007. Revisão de *Trichonius* (Coleoptera, Cerambycidae, Lamiinae). **Rev. Bras. Ent.**, **52**(1):7-12, 8 figs.
2009. Revision of the Genus *Cylindrommata* Tippmann (Insecta: Coleoptera: Cerambycidae). **J. Nat. Hist.**: **43** (41-42):2641-2647, 6 figures.
- MONNÉ, M.L. & M.A. MONNÉ. 1998. Sinopse do gênero *Tropidosoma*, e novas sinonimias em Trachyderini. **Rev. Bras. Entomol.**, **41**(2-4): 531-534.
2000. Sinopse do gênero *Lissonoschema* (Trachyderini). **Iheringia**, Sér. Zool., **(89)**: 159 - 163, 8 figs.
2004. *Neoachryson*, novo gênero de Achrysonini (Cerambycinae). **Iheringia**, Sér. Zool., **(94)**: 133-134, 1 fig.
2005. O gênero *Strangalia* Audinet-Serville no norte e centro-oeste do Brasil (Lepturinae). **Rev. Bras. Entomol.**, **49**(2): 228 – 236, 12 figs.
2006. Revisão do Gênero *Tomrogersia* Fragoso (Coleoptera: Cerambycidae). **Rev. Bras. Zool.**, **23**(4):1196-1198, 4 figs.
2006. Notes on Acanthoderini (Coleoptera, Cerambycidae, Lamiinae) described by Ernst Fuchs, now in the Herbert Schmid Collection, Vienna, Austria. **Zootaxa** **1365**: 37–47, 14 figs.
2007. Revisão dos gêneros *Tropanisopodus* Tippmann e *Paranisopodus* Monné & Martins (Coleoptera, Cerambycidae, Lamiinae). **Rev. Bras. Zoo.**, **24**(4):1057-1062, 9 figs.
2008. The tribe Lepturini in South America (Coleoptera: Cerambycidae: Lepturinae) **Zootaxa** **1858**: 37–52 14 figs.

2008. Description of a new genus and species of the tribe Parmenini, with nomenclatural notes (Coleoptera:Cerambycidae) **Zootaxa 1858:** 64–68 5 figs.
2011. Novos táxons em Acanthocinini neotropicais (Coleoptera, Cerambycidae, Lamiinae). **Rev. Bras. Ent. 55(2):** 172–178, 8 figures.
2012. Novos taxons em Acanthocinini sul-americanos (Coleoptera, Cerambycidae). **Rev Bras. Ent. 56(3):** 281-288, 14 figures.
- MONNÉ, M.L. & D.S. NAPP. 1999. *Ceralocyna*: Descrição de quatro espécies novas e sinonímia. **Iheringia, Sér. Zool., (86):** 29 - 37, 5 figs.
2000. Revisão do gênero *Ceralocyna* (Trachyderini, Ancylocerina). **Iheringia, Sér. Zool., (88):** 103 - 137, 91 figs.
2000. Two new South American genera of Ancylocerina Thomson (Trachyderini). **Coleop. Bull., 54(3):** 351 - 358, 8 figs.
2001. Sinopse do gênero *Ancylocera* Audinet-Serville (Trachyderini, Ancylocerina). **Rev. Bras. Zool., 18(3):** 989 - 1002, 13 figs.
2004. New South American genus and species, and notes on *Xenambyx lansbergei* (Thomson) (Cerambycinae, Torneutini). **Coleop. Bull., 58(4):** 509 – 512, 3 figs.
2005. Cladistic analysis of the tribe Torneutini Thomson (Coleoptera: Cerambycidae: Trachyderoinia). **Zootaxa 1062:1-56** 167 figs.
- MONNÉ, M. A., E. H. NEARNS, S. C. CARBONEL CARRIL, I. P. SWIFT, & M. L. MONNÉ. 2012. Preliminary checklist of the Cerambycidae, Disteniidae, and Vesperidae (Coleoptera) of Peru. **Insecta Mundi 0213:1-48.**
- MONNÉ, M.L. & A. SANTOS-SILVA. 2003. Sinopse do gênero *Strongylaspis* Thomson, 1861 (Prioninae, Macrotomini). **Rev. Bras. Entomol., 47(1):** 31-47, 29 figs.
- MONNÉ, M.L., J. P. BOTERO, & H. Y. QUINTINO. 2010. Two new synonymies and lectotype designation in Trachyderini (Insecta: Coleoptera: Cerambycidae). **Zootaxa 2524:** 63–65, 2 figs.
- MONNÉ, M. L., M.A. MONNÉ & A. C. ARAGÃO, A.C. QUINTINO, J. P. BOTERO & V. S. MACHADO. 2010. Inventário das espécies de Lepturinae, Parandrinae e Prioninae (Insecta, Coleoptera, Cerambycidae) do Parque Nacional do Itatiaia, RJ, Brasil. **Biota Neotrop. 10(2):**325-335, 35 figures.
- MONNÉ, M. L., M. A. MONNÉ, R. S. MARTINS, M. V. P. SIMOES, & V. S. MACHADO. 2010. Especies de Cerambycidae (Insecta, Coleoptera) Ocorrentes no Estado do Rio de Janeiro (Brasil). **Arq. do Mus. Nacional, Rio de Janeiro 67(3-4):**235-251, 1 figure.
- MONNÉ, M.L., M.A. MONNÉ, H.Y. QUINTINO, J.P. BOTERO, V.S. MACHADO, A.C. ARAGAO, M.V dos PASSOS SIMOES, & M. CUPELLO. 2012. Inventário das espécies de Lamiinae (Insecta, Coleoptera, Cerambycidae) do Parque Nacional do Itatiaia, RJ, Brasil. **Biota Neotrop. 12(1):**39-76, 135 figures.
- MORELLI, E., M. BIANCHI & A. SANCHEZ. 2002. The immature stages of *Phoracantha recurva* Newman, 1842 and *Phoracantha semipunctata* Fabricius, 1775 and a key to larvae of these species. **Bras. Journ. Biol., 62 (4B):** 853-860, 34 figs.
- MORRIS, R.F. 2002. Distribution and biological notes for some Cerambycidae (Coleoptera) occurring in the southeastern United States. **Insecta Mundi 16(4):** 209-213.
- MORVAN, O. & MORATI, J. 2006. Contribution à la connaissance des Cerambycidae (Coléoptères) de la montagne de Kaw (Guyane Française). **Lambillionea, 106(3):**1-63.
2011. Inventaire des Cerambycidae (Coleoptera) de Guyane I. Parandrinae, Prioninae, Lepturinae & Cerambycinae. **ACOREP – France: Coleopteres de Guyane III:10-45,** 108 figures.

- MOTSCHULSKY, V. von. 1845. Remarques sur la collection de coléoptères russes de Victor de Motschulsky. **Bull. Soc. Imp. Nat. Moscou**, **18**(1):1-127, 3 pls.
1859. Coléoptères nouveaux de la Californie. **Bull. Soc. Imp. Nat. Moscou**, **32**(2):122-185, 357-410.
1860. Coléoptères de la Sibérie orientale et en particulier des rives de l'Amour, in Schrenk, **Reisen und Forschungen im Amurlande**, **2**:77-257.
1875. Énumeration des nouvelles espèces de coléoptères rapportés de ses voyages. **Bull. Soc. Imp. Nat. Moscou**, **49**(2):139-155.
- MOXEY, C. F. 1965. The genus *Ochrus*. **Entomol. News**, **76**: 240-241, 1 fig.
- MOYESE, E. & M. H. M. GALILEO. 2009. Duas novas espécies de *Mauesia* (Cerambycidae, Lamiinae, Mauesini) e chave para identificação das espécies do gênero. **Pap. Avuls. Zoo.** **49**(37):497-501, 16 figs
- MULSANT, E. 1839. **Histoire naturelle des Coléoptères de France, Longicornes**. Maison, 304 pp., 3 pls.
1842. **Histoire naturelle des Coléoptères de France**. Rectifications et additions à la monographie des Longicornes. Maison, supplement, 8 pp.
- 1862-1863. Histoire naturelle des Coléoptères de France. Longicornes. **2e. ed. Ann. Soc. Imp. Agric Hist. Nat. Industrie**, Lyon, p. 1-590.
1864. Tribu des Longicornes (suite). **Ann. Soc. Imp. Agric. Hist. Nat. Industrie**, (3)**8**:1-208.
- MUTCHLER, A. J. 1914. A new species of *Criocephalus*. **Bull. Amer. Mus. Nat. Hist.**, **33**:345-346.
1925. Coleoptera from the Williams Galápagos Expedition. **Zoologica**, **5**:219-240.
1938. Coleoptera from the Galápagos Islands. **Amer. Mus. Novit.**, **981**:1-19, 12 figs.
- NAPP, D. S. 1976. Revisão dos gêneros *Compsocerus* Lepeletier & Audinet-Serville, 1830 e *Paromoeocerus* Gounelle, 1910. **Rev. Bras. Entomol.**, **20**(1):1-64, 6 pls.
1977. Nova espécie de *Compsocerus* Lepeletier & Audinet-Serville, 1830 (Compsocerini). **Dusenia**, **10**(2):97-100, 4 figs
1977. Revisão do gênero *Unxia* Thomson, 1861. **Rev. Bras. Entomol.**, **20**(3-4):117-152, 54 figs., 1 pl.
1979. Revisão do gênero *Chenoderus* Fairmaire & Germain, 1859. **Rev. Bras. Biol.**, **39**(3):571-585, 41 figs.
1979. Revisão do gênero *Ethemon* Thomson, 1864. **Rev. Bras. Biol.**, **9**(4):901-917, 38 figs.
1980. *Dilocerus marinonii*, gen. n., sp. n. de Compsocerini. **Rev. Bras. Entomol.**, **24**(3-4):193-196, 10 figs.
1993. Duas espécies novas do gênero *Orthoschema* A.-Serville (Compsocerini). **Rev. Bras. Entomol.**, **37**(4): 653-656, 2 figs.
1993. *Caperonotus*, gen. n. de Compsocerini. **Rev. Bras. Entomol.**, **37**(4): 657-670, 60 figs.
1994. Phylogenetic relationships among the subfamilies of Cerambycidae (Coleoptera-Chrysomeloidea). **Rev. Bras. Entomol.**, **38**(2): 265-419, 290 figs.
1994. Revisão do gênero *Orthostoma* Lepeletier & A. Serville, 1830 e descrição de *Aglaoschema*, gen.n. **Rev. Bras. Entomol.**, **38**(3/4): 645-660, 35 figs.
1998. *Ideratus* Thomson, 1864: redescrição e posição taxonómica. **Rev. Bras. Entomol.**, **41**(2-4): 161-164.
1998. Revisão do gênero *Chlorethe* Bates, 1867. **Rev. Bras. Entomol.**, **42**(3/4): 79-88, 50 figs.
2007. Revisão do Gênero *Aglaoschema* Napp (Coleoptera, Cerambycidae). **Rev. Bras. Zoo.**, **24**(3):793-816, 30 figs.

2007. Unxiini, uma nova tribo de Cerambycinae (Coleoptera, Cerambycidae). **Rev. Bras. Ent.**, **51**(3):312-340, 40 figs.
2008. Novas espécies de *Aglaoschema* Napp, 1994 (Coleoptera, Cerambycidae). **Papéis Avulsos Zool.**, **48**(31):353-360, 4 figs.
2009. Revisão das espécies sul-americanas de *Rhopalophora* (Coleoptera, Cerambycidae). **Zoologia** **26**(2):343-356, 18 figs.
- NAPP, D. S. & M. I. MARQUES. 1998. New species of *Ischionodonta* Chevrolat from Brasil and redescription of *I. brasiliensis* (Chevrolat) (Rhopalophorini). **Coleop. Bull.**, **52**(2):127-133, 4 figs.
1999. *Gurubira*, a new genus of Rhopalophorini. **Rev. Bras. Entomol.**, **43**(1/2): 35 - 45, 41 figs.
1999. Revision of the genus *Ischionodonta* Chevrolat, 1859. **Rev. Bras. Entomol.**, **43**(1/2): 109 - 130, 26 figs.
- NAPP, D. S. & U. R. MARTINS. 1980. Sinonímias, descrições e chave para espécies de *Eburodacrys* White, 1853 **Papéis Avulsos Zool.**, **33**(4): 77-97, 65 figs.
1982. Subsídios para revisão taxonômica da tribo Achrysonini nas Américas. **Papéis Avulsos Zool.**, **34**(28):349-401, 178 figs.
1982. *Mephritis* Pascoe, 1866 : revalidação do gênero, chave para espécies, notas sinonímicas e descrições. **Rev. Bras. Entomol.**, **26**(1):75-86, 37 figs.
1984. Notas e descrições em Callidiopini. **Rev. Bras. Entomol.**, **28**(1):51-58, 4 figs.
1984. Gêneros *Periboeum* Thomson, 1864 e *Rhomboidederes* Zajciw, 1963 : chave para as espécies, sinonimias e descrições. **Papéis Avulsos Zool.**, **35**(11):125-133, 6 figs.
1985. Ibidionini Ia Divisão: notas, chaves e descrições. **Papéis Avulsos Zool.**, **36**(12):111-130, 13 figs.
1985. Ibidionini. IV Divisão: descrições, sinonímias e chave para espécies do gênero *Cyclidolon* Thomson, 1864. **Papéis Avulsos Zool.**, **36**(13):131-146, 8 figs.
1988. Gêneros *Euryprosopus* White, 1853, *Orthoschema* Thomson, 1861 e *Chaetosopus*, gen. n.: sinonímias, novas espécies e nova combinação. **Rev. Bras. Entomol.**, **32**(3-4):479-486, 4 figs.
1995. Revisão do gênero *Chrysoprasis* A.-Serville, 1834 (Heteropsini). I. Grupo *basalis*. (1) **Rev. Bras. Entomol.**, **39**(4):901-910, 5 figs.
1996. Revisão do gênero *Chrysoprasis* A.-Serville, 1834 (Heteropsini). II. *Tobipuranga*, gen. n. **Rev. Bras. Entomol.**, **40**(2):201-208, 5 figs.
1997. Revisão do gênero *Chrysoprasis* A.-Serville, 1834 (Heteropsini). III. Grupo *chalybea*. **Rev. Bras. Entomol.**, **41**(1):17-41, 35 figs.
1998. Revisão do gênero *Chrysoprasis* A.-Serville, 1834 (Heteropsini). IV. Grupo *hypocrita*. **Rev. Bras. Entomol.**, **42**(2-4): 465-499.
1999. Revisão do gênero *Chrysoprasis* A.-Serville, 1834 (Heteropsini). V. Grupo *aurigena*. **Rev. Bras. Entomol.**, **43**(3/4): 147 - 161, 16 figs.
2002. O gênero *Callideriphus* Blanchard, 1851 (Heteropsini). **Rev. Bras. Entomol.**, **46**(2): 123-128, 7 figs.
2002. *Eryphus* Perty, e *Tacyba*, novo gênero de Heteropsini (Coleoptera: Cerambycidae). **Rev. Bras. Ent.**, **46**(1):83-92, ? figs.
2002. *Unabiara*, um novo gênero de Heteropsini, Lacordaire, 1869. **Rev. Bras. Ent.**, **46**(1):83-92, 36 figs.
2005. Novas espécies e notas sinonímicas em *Xystrochroma* Schmidt, 1924 (Cerambycinae; Callichromatini). **Rev. Bras. Entomol.**, **49**(2): 205 – 209, 5 figs.
2005. Homonymies in Callichromatini (Cerambycinae). **Revista Brasileira de Entomologia**, **49**(3), 434–435.

2006. New South American genus and species of Pteroplatini (Cerambycinae). **Zootaxa** **1173**: 63 – 68, 4 figs.
2006. Revisao do Genero *Cosmoplatidius* Gounelle (Coleoptera, Cerambycidae). **Rev. Bras. Zool.**, **3(2)**: 471-479, 14 figs.
2006. Notas e descricoes de novos taxons em Cerambycinae Neotropicais (Coleoptera, Cerambycidae). **Papéis Avulsos Zool.**, **46(4)**: 31-42, 8 figs.
2006. Novos taxons sul-Americanos de Compsocerini (Coleoptera, Cerambycidae). **Papéis Avulsos Zool.**, **46(22)**: 245-250, 4 figs.
2009. Novos táxons em Heteropsini (Coleoptera, Cerambycidae). **Papéis Avulsos Zool.**, **49(4)**:73-80, 8 figs.
2009. Tribo Callichromatini, pp. 223-212, 352. In Martins, U. R. (org.) *Cerambycidae sul-americanos (Coleoptera) Taxonomia*. Sociedade Brasileira de Entomologia, Curitiba, 10, 373 p.
- NAPP, D.S. & J.R.M. MERMUDES. 1999. Taxonomic studies on Compsocerini and transfer of *Stenochariergus* Giesbert and Hovore to Rhinotragini. **Coleop. Bull.**, **53(1)**: 80-86, 4 figs.
2001. Revision of the genus *Listroptera* Audinet-Serville and description of *Aguassay*, new genus (Cleomenini). **Coleop. Bull.**, **55 (1)**: 1-9, 3 figs.
2001. New South American genus and species of Cleominini. **Rev. Bras. Zool.**, **18 (Supl. 1)**: 61 - 66, 2 figs.
- NAPP, D.S. & M.A. MONNÉ. 2005. Synopsis of the genus *Erythropterus* Melzer, 1934 (Cerambycinae, Heteropsini). **Zootaxa** **1088**:55 –59, 4 figs.
2006. Novas espécies de *Mecometopus* Thomson. **Rev. Bras. Entomol.**, **50(1)**:39 - 42, 3 figs.
2006. Revisao do Genero *Eriphosoma* (Coleoptera, Cerambycidae). **Iheringia**, **96(2)**: 229-236, 5 figs.
2008. Synopsis of the genus *Caperonotus* Napp, 1993 (Coleoptera: Cerambycidae). **Zootaxa** **1941**: 25-30, 6 figs.
2009. New Neotropical genera and species of Dryobiini and Rhopalophorini (Coleoptera: Cerambycidae: Cerambycinae), **Zootaxa** **2137**: 29–34, 4 figs.
- NAPP, D.S. & M.L. MONNÉ. 2001. *Assycuera*, a new Neotropical genus of Ancylocerina (Trachyderini). **Rev. Bras. Zool.**, **18(3)**: 977 - 987, 7figs.
- NAPP, D. S. & D. T. REYNAUD. 1998. New species of *Chariergus* White and *Ethemon* Thomson. (Compsocerini). **Insecta Mundi**, **12(1-2)**:155-159, 3 figs.
1999. Revisao dos generos *Chariergus* White, *Rierguscha* Viana, e descricao de *Allopeba* gen n. **Rev. Bras. Zoo** **16 (Suppl. 1)**:279- 304, 101 figs.
- NAPP, D. S. & B. B. dos SANTOS. 1996. Sinopse de gênero *Erythrochiton* Zajciw, 1957 **Rev. Bras. Entomol.**, **40(2)**:237-241, 3 figs.
1996. Revisão do gênero *Homogenes* Thomson, 1862. **Rev. Bras. Entomol.**, **40(3/4)**:431-436, 5 figs.
1999. Description of *Monnécles*, new genus, and redescription of *Heterops loreyi* Duponchel (Heteropsini). **Coleop. Bull.**, **53(3)**: 281 - 286, 2 figs.
- NEARNS, E.H. 2006. A checklist of the Cerambycidae holdings of the Fernando de Zayas collection, Havana, Cuba. **Coleop. Bull.**, **60(1)**: 53 – 57, 3 figs.
2008. Description of the male of *Plectromerus michelii* Nearns & Branham 2008 (Coleoptera: Cerambycidae). **Insecta Mundi**, **0038**:1-2, 1 figure.
- NEARNS, E.H. & M.A. BRANHAM. 2005. A new species of *Plectromerus* Haldeman from Dominican amber with notes on the fossil *Plectromerus tertiaris* Vitali.
2008. Revision and Phylogeny of the Tribes Curiini LeConte and Plectromerini Nearn & Branham, New Tribe (Coleoptera,

- Cerambycidae, Cerambycinae). **Mem. Amer. Ent. Soc.** **47**, 1-117, 76 figs.
- NEARNS, E. H., & K. B. MILLER. 2009. A new species of *Plectromerus* Haldeman from Central America and description of the female of *Plectromerus dezayasi* Nearns & Branham (Coleoptera, Cerambycinae, Plectromerini). **ZooKeys** **24**:55-62, 2 figures.
- NEARNS, E.H.& A. M. RAY. 2006. A new species of *Curius* Newman (Colopetera: Cerambycidae) from Venezuela with notes on sexual dimorphism within the genus. **Zootaxa** **1256**: 49-57, 2 figs.
- NEARNS, E.H. & W.E. STEINER, Jr. 2006. A new species of *Plectromerus* Haldeman from Navassa Island, Greater Antilles. **Zootaxa** **1163**: 61 – 68, 2 figs.
- NEARNS, E. H. & I. P. SWIFT. 2011. New taxa and combinations in Onciderini Thomson, 1861 (Coleoptera: Cerambycidae: Lamiinae) **Insecta Mundi** **192**: 1-27, 10 figures.
- NEARNS, E. H., & G.L. TAVAKILIAN. 2012. New Taxa and Combinations in Onciderini Thomson, 1860 (Coleoptera: Cerambycidae: Lamiinae) from Central and South America, with notes on additional taxa. **Insecta Mundi** **0231**: 1-24, 9 figures.
2012. A new genus and five new species of Onciderini Thomson, 1860 (Coleoptera: Cerambycidae: Lamiinae) from South America, with notes on additional taxa. **Insecta Mundi** **0266**: 1-23, 10 figures.
- NEARNS, E.H. & R.H. TURNBOW, Jr. 2005. First record of *Plecotromerus exis* Zayas in the Dominican Republic. **Insecta Mundi**, **Vol. 19(3)**: 158.
- NEARNS, E.H., M. A. BRANHAM & S. M. BYBEE. 2006. Cerambycidae (Coleoptera) types of the Fernando de Zayas collection, Havana, Cuba. **Zootaxa** **1270**: 1-17, 13 figs.
- NEARNS, E.H., BRANHAM, M.A., GARCIA, N., and I. FERNANDEZ. 2005. *Curius punctatus* (Fisher), new combination (Cerambycinae: Curiini). **Insecta Mundi**, **Vol. 19(3)**: 172, 1 fig.
- NEARNS, E. H., I. P. SWIFT & L. J. JOLY. 2009. First record of *Curius chemsaki* Nearns & Ray, 2006 (Coleoptera, Cerambycidae, Cerambycinae: Curiini) in Colombia. **Insecta Mundi** **103**:1-2.
- NÉOUZE, G-L. & G.L. TAVAKILIAN. 2003. Révision de *Macropophora* Thomson, 1864, et transfert du genre dans la Tribu des Acanthoderini (Lamiinae). **Coléoptères**, **9(10)**: 109 – 126, 19 figs.
2005. Matériaux pour une révision des Xenofreini – I. Espèces nouvelles de Guyane (Lamiinae). **Coléoptères**, **11(13)**: 129 – 164, 41 figs.
2010. Nouvelles espèces du genre *Oreodera* Audinet-Serville, 1835, de Guyane Française (Coleoptera, Cerambycidae, Lamiinae). **Coléoptères** **16(5)**:43-74, 19 figs.
- NEWMAN, E. 1833. Entomological notes. **Entomol. Mag.**, **1**:505-514.
1838. Entomological notes. **Entomol. Mag.**, **5**:168-182; 372-402; 483-500, 3 figs.
1840. Entomological notes. **Entomologist**, **1**:1-16; **2**:17-32, 4 figs.
1840. Description of a few longicorns, MS names of which are published in the sale-catalogue of Mr. Children's Insects. **Mag. Nat. Hist.**, (N. S.) **4**:194-196.
1841. Entomological notes. **Entomologist**, **3**:33-37; **5**:67-80; **6**:90-95; **7**:110-112; **11**:169-171; **14**:220-223.
1842. Addenda and corrigenda. **Entomologist**, **25**:418.
- NOGUERA, F. A. 1993. Revisión taxonómica del genero *Oncideres* Serville en Mexico. **Folia Entomol. Mex.**, **88**:9-60, 6 figs.
2002. Revisión taxonómica de las especies del género *Eburia* Lepeletier y A.-Serville in Lacordaire de Norte y Centroamérica. **Folia Entomol. Mex.**, **41(Supl.1)**: 1-167 (2002), 172 figs.

2005. New species of Cerambycidae from the tropical dry forest of Mexico. **Folia Entomol., Mexicana**, **44(Suppl. 1)**: 63 – 73, 5 figs.
2006. Replacement name for the genus *Aliciana* Noguera, 2005. Scientific note. **Coleop. Bull.**, **60** (2): 165.
- NOGUERA, F. A. & J. A. CHEMSAK. 1993. Two new species of Onciderini from the State of Jalisco, Mexico. **Pan-Pacific Entomol.**, **69**(4):290-294, 4 figs.
1996. Cerambycidae. In **Biodiversidad, Taxonomía y Biogeografía de Artrópodos de México: Hacia una síntesis de su conocimiento**. **25**. D. R. Universidad Nacional Autónoma de México, Mexico, pp. 381-409.
1997. New species and notes on the genus *Championa* Bates with a key to the species. **Occ. Pap. Cons. Coleop.**, **1**(1):1-5, 3 figs.
2001. A new species of *Erlandia* Aurivillius from Mexico. **Coleop. Bull.**, **55**(3): 369 - 373, 1 fig.
- NOGUERA, F.A., S. ZARAGOZA-CABALLERO, J.A. CHEMSAK, A. RODRIGUEZ-PALAFOX, E. RAMIREZ, E GONZALEZ-SORIANO, & R. AYALA. 2002. Diversity of the Family Cerambycidae of the tropical dry forest of Mexico, I. Sierra de Huatla, Morelos. **Ann. Entomol. Soc. America**, **95**(5): 617-627, 5 figs.
- NONFRIED, A. F. 1890. Neue exotischen Coleopteren. **Stettin. Entomol. Ztg.**, **51**:15-20.
1891. Beitrage zur Kenntnis einiger neuen exotischen Coleopterenspezies. **Deut. Entomol. Zeitschr.**, **1891**:257-276.
1892. Monographische Uebersicht der Prioniden-Gattung *Callipogon* Serv. **Berl. Entomol. Zeitschr.**, **37**:17-24, 1 pl.
1894. Beschreibungen neuer Lamellicornier, Buprestiden und Cerambyciden aus Central- und Süd-Amerika. **Entomol. Nachr.**, **20**(9):113-128.
1895. Coleoptera nova exotica. **Berl. Entomol. Zeitschr.**, **40**:279-312.
- NORD, J. C. & F. B. KNIGHT. 1970. *Saperda inornata* Say, 1824 (Insecta, Coleoptera): Proposed use of the plenary powers to designate a neotype to stabilize the nomenclature. **Bull. Zool. Nom.**, **27**: 123-128.
1971. The nomenclature status of *Saperda inornata* Say. **Michigan Entomol.**, **4**(2): 33-38.
- ØDEGAARD, F. 2004. Species richness of phytophagous beetles in the tropical tree *Brosimum utile* (Moraceae): the effects of sampling strategy and the problem of tourists. **Ecological Entomol.**, **(3004)**: 76 – 88, 3 figs, appendix.
- OLIVIER, A. G. 1790. **Encyclopédie Méthodique. Histoire Naturelle, Insectes**. **5**(1):1-368.
1791. **Encyclopédie Méthodique. Histoire Naturelle, Insectes**. **5**(2):369-793; **6**(1):1-368.
1792. **Encyclopédie Méthodique. Histoire Naturelle, Insectes**. **6**(2):369-704; **7**(1):1-368.
1795. **Entomologie, ou Histoire Naturelle des Insectes, avec leurs Caractères Génériques et Spécifiques, leur Description, leur Synonymie et leur Figure Illuminée. Coléoptères**. **4**:1-519, 72 pls.
1797. **Encyclopédie Méthodique. Histoire Naturelle, Insectes**. **7**(2):369-827.
1807. **Entomologie, ou Histoire Naturelle..., Coléoptères**. **5**:1-602, 59 pls.
- ÖZDIKMEN, H. 2008. Substitute names for two preoccupied longhorned beetles genus group names described by J. Thomson (Coleoptera:Cerambycidae). **Munis Entomology & Zoology**, **3**(2): 661-64.
- PALISOT DE BEAUVIOIS, A. M. F. J. 1805-1821. **Insectes recueillis en Afrique et en Amérique, dans les royaumes d'Oware et de Benin, a Sainte-Domingue et dans les Etats-Unis, pendant les années 1786-1797**. Imprimerie de Fain et Cie., 276 pp., 90 pls. [Publ. in parts, as follows: 1 & 2 (1805) i-xvi + 1-40, 12 pls.; 3 (1806), 41-56, 6 pls.; 4 & 5 (1807), 57-88, 12 pls.; 6 (1809), 89-100, 6 pls.,]

- PALLAS, P. S. 1772. **Spicilegia Zoologica, quibus novae imprimis atque obscurae animalium species iconibus, descriptionibus atque commentariis illustrantur.** Berolini, Reimer, 2(9):1-87, pls. 1-5.
- PANZER, G. W. F. 1794. **Voets Beschreibungen und Abbildungen hartsschaaliger Insecten**, pt. 2, Edition 3. Erlangen (1793) 112 pp.
1798. **Voets Beschreibungen und Abbildungen hartsschaaliger Insecten**, pt. 4, Nörnberg. 112 pp., pls. 25-48.
- PAPP, C. S. 1955. New records for North-American Cerambycidae and a new subspecies of *Leptura*. Notes on North American Coleoptera No. 1. **Entomol. News**, 66(8):217-220.
1959. Notes on cerambycid beetles from the southwest United States and Mexico. Notes on North American Coleoptera No. 5. **Bull. S. Calif. Acad. Sci.**, 58:84-94, 2 pls.
- PASCOE, F. P. 1857. On new genera and species of longicorn Coleoptera. Part II. **Trans. Entomol. Soc. London**, (2)4:89-112, 2 pls.
1858. On new genera and species of longicorn Coleoptera. Part III. **Trans. Entomol. Soc. London**, (2)4:236-266, 2 pls.
1859. On some new genera and species of longicorn Coleoptera. Part IV. **Trans. Entomol. Soc. London**, (2)5:12-61, 1 pl.
1860. Notices of new or little-known genera and species of Coleoptera. **J. Entomol.**, 1:36-64; 98-132, 6 pls.
1862. Notices of new or little-known genera and species of Coleoptera. **J. Entomol.**, 1:319-370, 2 pls.
- 1864-1869. Longicornia Malayana; or a descriptive catalogue of the species of the three longicorn families Lamiidae, Cerambycidae and Prionidae collected by Mr. A. R. Wallace in the Malay Archipelago. **Trans. Entomol. Soc. London**, (3)3:1-689, 24 pls.
1866. Notes on *Sphaerion* and *Mallocera*. **Ann. Mag. Nat. Hist.**, (3)18:477-484.
1866. List of the Longicornia collected by the late Mr. P. Bouchard, at Santa Marta. **Trans. Entomol. Soc. London**, 1866:279-286, 1 pl.
1867. Characters of some new genera of the coleopterous family Cerambycidae. **Ann. Mag. Nat. Hist.**, (3)19:307-319.
1867. Diagnostic characters of some new genera and species of Prionidae. **Ann. Mag. Nat. Hist.**, (3)19:410-413.
1868. Contributions to a knowledge of the Coleoptera. Part I. **Trans. Entomol. Soc. London**, 1868: xi-xiii.
1871. Descriptions of new genera and species of longicorns, including three new subfamilies. **Ann. Mag. Nat. Hist.**, (4)8:268-281, 1 pl.
1875. Notes on Coleoptera, with descriptions of new genera and species. Part III. **Ann. Mag. Nat. Hist.**, (4)15:59-73, 1 pl.
1878. Descriptions of longicorn Coleoptera. **Ann. Mag. Nat. Hist.**, (5)2:370-377.
1888. On some new longicorn Coleoptera. **Trans. Entomol. Soc. London** 1888:491-513, 1 pl.
- PECK, S.B. 2005. **A checklist of the beetles of Cuba with data on distributions and bionomics.** Arthropods of Florida and neighboring land areas, Vol. 18. Florida Dept. Agric. & Cons. Services, Gainesville, FL. 241 pp.
2006. The beetle fauna of Dominica, Lesser Antilles (Insecta, Coleoptera): diversity and distribution. **Insecta Mundi**, 20(3-4): 165-209.
- PECK, S.B., J.COOK & J.D. HARDY. 2003. Beetle fauna of the island of Tobago, Trinidad and Tobago, West Indies. **Insecta Mundi**, 16 (1-3): 9 – 23.
- PECK, S.B. & M.C. THOMAS. 1998. Arthropods of Florida and neighboring land areas. Vol. 16, A distributional checklist of the beetles (Coleoptera) of Florida. **Entomol. Contrib. #862**, Florida Dept. Agric. & Consumer Serv., 180 pp.

- PENROSE, R. L. 1974. A new subspecies of *Crossidius humeralis* LeConte from Texas with a redescription of the species. **Pan-Pacific Entomol.**, **50**(3):248-254, 4 figs.
- PENROSE, R. L. & R. L. WESTCOTT. 1974. Notes on the distribution, hosts and bionomics of some Pacific Northwest Cerambycidae. **Coleop. Bull.**, **28**(4):233-236.
- PENTEADO-DIAS, A. M. 1984. Estudo comparativo do cordão nervoso nos Cerambycidae. **Rev. Bras. Entomol.**, **28**(3):223-243, 26 figs.
- PEÑA, L. E. 1960. Algunas observaciones sobre especies poco conocidas de Cerambycidae de Chile. **Rev. Univ. Catol.**, **44-45**:57-61, 5 figs.
1974. Los tipos de insectos de la colección Luis E. Peña G. **Bol. Soc. Biol. Concepción**, **47**:259-282.
1974. Algunas observaciones sobre especies poco conocidas de Cerambycidae II. Nuevas distribuciones, sinonimias, etc. **Bol. Soc. Biol. Concepción**, **47**:303-306, 1 fig.
- PEÑA, L. E. & P. VIDAL. 1975. Algunas observaciones sobre especies poco conocidas de Cerambycidae III. *Acalodea servillei* (Bl.). **Rev. Chil. Entomol.**, **9**:45-47, 2 figs.
- PEÑAHERRERA-LEIVA, A.Y. & G.L. TAVAKILIAN. 2003. Nouvelles espèces et nouveaux genres de Rhinotragini, I. **Coléoptères**, **9(13)**: 163 – 214, 52 figs.
2004. Nouvelles espèces et nouveaux genres de Rhinotragini, III. **Coléoptères**, **10(10)**: 119 – 150, 21 figs.
- PERGER, R., & A. SANTOS-SILVA. 2010. A new genus and species of Callipogonini, description of the male of *Strongylaspis boliviiana* Monné & Santos-Silva, 2003, and a new distributional record for *Chorenta reticulata* (Dalman, 1817) (Coleoptera, Cerambycidae). **ZooKeys** **48**:29-38, 15 figs.
- PERROUD, B. P. 1855. Description de quelques espèces nouvelles ou peu connus et création de quelques nouveaux genres dans la famille des longicornes. **Ann. Soc. Linn. Lyon**, (2)**2**:327-401.
- PERTY, J. A. M. 1828. Ueber einige Fühlerformen der Käfer und eine neue Sippe, *Psygmatocerus*. **Isis Oken**, **7**:737-740, pl. 10.
1832. De insectorum in America meridionali habitantiam vitae genere, moribus ac distributione geographica observationes nonnullae, in **Delectus animalium articulatorum quae in itinere per Brasilian annis MDCCCXVII-MDCCCXX jussu at auspiciis Maximiliani Josephi I, Bavariae regis augustissime peracto collegent Dr. J. B. de Spix et Dr. C. F. Ph. de Martius. Monachii**, pp. 61-124, pls. 13-24.
- PHILIPPI, F. H. E. 1859. Algunas especies nuevas de coleópteros de la provincia de Valdivia. **Ann. Univ. Chile**, **16**:656-678.
1897. In P. Germain, Apuntes entomológicos. Los lonjicornios chilenos. **Ann. Univ. Chile**, **97**:451.
- PHILIPPI, R. A. 1862. Sobre algunos insectos de Magallanes. **Ann. Univ. Chile**, **21**:407-414.
1865. Descripción de algunos insectos nuevos chilenos. **Ann. Univ. Chile**, **26**:651-660.
- PHILIPPI, R. A. & F. H. E. PHILIPPI. 1860. Coleoptera nonnulla nova Chilensis praesertim Valdiviana. **Stettin. Entomol. Ztg.**, **21**:245-251.
1864. Beschreibung einiger neuen Chilenischen Käfer. **Stettin. Entomol. Ztg.**, **25**:266-284; 313-406.
- PHILIPS, T. K. & M. A. IVIE. 1998. The Methiini of the West Indies with notes on the circum-Caribbean species. **Entomol. Scand.**, **29**(1):57-87, 100 figs.
- PIC, M. 1901. Notes diverses et diagnoses. **Échange**, **17**:2-22.
1907. Coleoptères exotiques nouveaux ou peu connus (suite). **Échange**, **23**(265):151-152.
1921. Diagnoses de coléoptères exotiques (suite). **Échange**, **37**(409):10-12.

1947. Troisième partie des réfutations. **Misc. Entomol.**, **44**:87-94.
- PICANÇO, M., G.L.D. LEITE, C.S. BASTOS, F.A. SUINAGA, & VWD CASALI. 1999. Coleópteros associados ao jiloeiro (*Solanum gilo* Raddi). **Rev. Bras. Entomol.**, **43**(1/2): 131-137, 4 figs.
- PLAVILSTSHIKOV, N. N. 1927. Über neue Bockkäfer-Varietäten. **Entomol. Blatt.**, **23**:105-109.
- PODANY, C. 1961. Monographie der Gattung *Alosterna* Muls. (Stenocorini). **Mitt. Entomol. Ges.**, (N. F.) **11**:27-33.
1962. Monographie des genus *Gaurotes* J. Lec. **Mitt. München. Entomol. Ges.**, **52**:219-252, pls. 4-5.
1963. Weitere studien zur Monographie der Gattung *Alosterna* Muls. (Lepturini). **Mitt. Entomol. Ges.**, (N. F.) **13**:47-49
1964. Monographie des genus *Pachyta* Zet. **Polske Pism. Entomol.**, **34**(4):41-54, 3 pls.
1964. Monographie des genus *Rhagium* Fabricius (Stenocorini). **Acta zool. Mex.**, **7**(1 3):1-55, 7 pls.
1965. Remarques sur les Callichromatini américains. **Bull. Soc. Entomol. Mulhouse**, **1965**:34-41, 3 figs.
- POEPPIG, E. F. 1851. **Illustrirte Naturgeschichte des Thierreichs, Anatomie, Physiologie und Geschichte der Säugetiere der Vögel, der Lurche, der Fische und der wirbellosen Thiere**. Leipzig. Weber, **4**: 34 Lief, 4100 in den text gedr. abbild., 25000 Gegenst. darstellend.
- PORTRER, C. E. 1923. Notas breves sobre longicórnios chilenos. **Rev. Chil. Hist. Nat.**, **25**:495-501, 2 figs.
1924. Dos longicórnios raros o poco conocidos. **Rev. Chil. Hist. Nat.**, **27**:52-53.
1925. Notas breves sobre longicórnios chilenos. **Rev. Chil. Hist. Nat.**, **29**:184.
1925. Breve nota sobre los *Hesperophanes* chilenos. **Rev. Chil. Hist. Nat.**, **29**:217-219.
1929. Notas breves sobre longicórnios chilenos. **Rev. Chil. Hist. Nat.**, **32**:158.
1929. Nota acerca de un cerambícidido sud-americano. **Rev. Chil. Hist. Nat.**, **32**:287.
1930. Notas breves sobre longicórnios chilenos. **Rev. Chil. Hist. Nat.**, **33**:550- 551.
1930. El género *Hebestola* Bl. en Chile. **Rev. Chil. Hist. Nat.**, **33**:615-618, 1 fig.
1930. El género *Chenoderus* F. & G. **Rev. Chil. Hist. Nat.**, **34**:332-337, 1 col. pl.
1932. Géneros monotípicos de longicórnios chilenos. **Rev. Chil. Hist. Nat.**, **36**:22-24; 33-35; 139-140, 4 figs.
1932. Notas sobre Nectydalopsini chilenos. **Rev. Chil. Hist. Nat.**, **36**: 82-84.
1933. Los Prioninae de Chile. **Rev. Chil. Hist. Nat.**, **37**:200-209, 2 pls.
1938. Sobre el nombre genérico *Coremia*. **Rev. Chil. Hist. Nat.**, **41**:82.
1939. Introducción al estudio de los cerambícididos chilenos. **Rev. Chil. Hist. Nat.**, **42**:221-231, 4 figs.
- POUILADE, I. 1915. Note sur *Macrodontia dejeani* Gory avec description de deux espèces nouvelles. **Insecta**, Rennes, **5**:41-47, 8 figs.
- PROSEN, A. F. 1947. Nuevos cerambícididos argentinos. **Rev. Soc. Entomol. Arg.**, **13**:254-257, 3 figs., 1 pl.
1947. Cerambycoidea de Santiago del Estero. **Rev. Soc. Entomol. Arg.**, **13**:315-334.
1954. Un nuevo género y dos nuevas especies de Lamiidae argentinos. **Neotrópica**, **1**:33-36, 1 fig.

1957. La segunda espécie del género *Merocentrum* Lane, 1939. **Neotrópica**, **3**(11):35-36, 2 figs.
1957. Un nuevo lamido de Bolívia. **Neotrópica**, **3**(12):73-74, 2 figs.
1960. Notas sobre la familia Anoplodermatidae. **Ann. Inst. Med. Reg.**, **5**(2):87-100, 1 pl.
1961. Notas sobre Ibridionini. **Ann. Inst. Med. Reg.**, **5**(3):125-130, 1 fig.
1962. *Planopus lugubris*, n. sp. **Ann. Inst. Med. Reg.**, **6**:147-149, 1 pl.
- PROSEN, A. F. & F. LANE. 1955. O gênero *Myoxomorpha* White, 1855, e descrição de uma nova espécie. **Papéis Avulsos Dep. Zool.**, **12**(4):133-140.
- PROVANCHER, L. A. 1877. **Petite faune entomologique du Canada, précédés d'un traité élémentaire d'entomologie. Les Coléoptères**. Québec, C. Darveau, 786 pp., 52 figs.
- PSOTA, F. 1930. The *Moneilema* of North America and Mexico. **Coleop. Contr.**, **1**(2):111-141, 24 pls.
- QUENTIN, R. M. & A. VILLIERS. 1983. *Prionocalus demelti*, nouvelle espèce de Colombie. Désignation de Lectotypes. **Ann. Soc. Entomol. France**, (N. S.) **19**(2):223-225, 2 figs.
1983. Note sur les *Psalidognathus* Gray. Description de quatre formes nouvelles; désignation d'un néotype et de lectotypes. **Ann. Soc. Entomol. France**, (N. S.) **19**(4):441-446, 4 figs.
- QUINTINO, H. Y., BOTERO, J. P. & MONNÉ, M. L. (2010) Insecta, Coleoptera, Cerambycidae, Cerambycinae, Trachyderini: new state and country records from South America. **Check List** **6**(3):364-367.
- RAMIREZ CAMPOS, R., ESTEBAN DURAN, J. R. & A. SANTOS-SILVA. 2011. A new species of *Seticeros* from Costa Rica (Coleoptera, Cerambycidae, Prioninae). **Span. Journ. Ag. Res.** **9**(1):108-112, 3 figures.
- RANDALL, J. W. 1838. Description of new species of coleopterous insects inhabiting the State of Maine. **Boston J. Nat. Hist.**, **2**(1):1-33.
1838. Descriptions of new species of coleopterous insects inhabiting the State of Massachusetts. **Boston J. Nat. Hist.** **2**(1):34-52.
- RASKE, A. G. 1973. *Tetropium parvulum* elevated to species rank and contrasted to *T. cinnamopterum* in morphology and host preference. **Can. Entomol.**, **105**:745-755, 14 figs.
1973. Taxonomic relationship between *Monochamus scutellatus* and *M. oregonensis*. **Can. Entomol.**, **105**:795-806, 33 figs.
- RAU, G. J. 1935. A new variety of *Anoplodera vittata* from New York. **Bull. Brooklyn Entomol. Soc.**, **30**(2):63-64.
- REDTENBACHER, L. 1845. **Die Gattungen der Deutschen Käfer-Fauna nach der analytischen Methode bearbeitet einem kurz gefassten Leitfaden, zum Studium dieses Zweiges der Entomologie**. Wien, Gerold, 177 pp., 2 pls.
1867. **Reise des österreichischen Fregatte Novara um die Erde in den Jahren 1857, 1858, 1859 unter den befehlen des Commodore B. von Wüllerstorf-Urbair**. Wien, Zoologischer Theil, Zweiter Band, Coleopteren, 249 pp.
- REICH, G. C. 1837. Description of a new coleopterous genus belonging to the tribe Prionida, termed *Torneutes*. **Trans. Entomol. Soc. London**, **2**:9-13, 3 figs.
- REICHE, L. 1839. Note sur la famille des longicornes et description d'un genre nouveau. **Ann. Soc. Entomol. France**, **9**:563-566, 1 pl.
1840. Description de deux coléoptères nouveaux. **Revue Zool.**, **1840**:275.
1840. Nouvelle espèce du genre *Psalidognathus* de M. Gray. **Revue Zool.**, **1840**:358.
1850. Note sur le genre *Psalidognathus*. **Revue Mag. Zool.**, (3)**2**:248-249.

1853. Espèce nouvelle de coléoptères formant un genre nouveau dans la famille des longicornes. **Ann. Soc. Entomol. France**, (3):1:419-423, pl. 13, fig. 4.
- REITTER, E. 1912. **Fauna Germanica. Die Käfer des Deutschen Reiches**. 4:1-236, pls. 129-152.
- RESTELLO, R.M., L. IANNUZZI, & R.C. MARINONI. 2001. Descrição de dois novos generos afins a *Alphus* White e duas novas espécies (Acanthoderini). **Rev. Bras. Entomol.**, 45(4): 295 - 303, 14 figs
- RIBEIRO, P. de M. 1935. Sobre uma nova espécie do gênero *Callipogon*. **Rev. Mus. Paulo**, 19:417-418, 1 pl.
- RICE, M. E. 1982. Notes on Cerambycidae from Missouri. **Coleop. Bull.**, 35(4):459-462.
1985. Description of the male of *Neoclytus torquatus* LeConte, a dimorphic species. **J. Kansas Entomol. Soc.**, 58(3):557-558.
- RICE, M. E. & W. R. ENNS. 1981. The longhorn beetle subfamily Lamiinae (Col., Cerarnb.) in Missouri. **Trans. Missouri Acad. Sci.**, 15:89-109.
- RICE, M. E. & R. F. MORRIS. 1992. *Megacyllene comanchei*, a new species of longhorned beetle from Texas. **J. Kansas Entomol. Soc.**, 65(2):200-202, 1 fig.
- RICE, M.E., R.H. TURNBOW & F.T. HOVORE. 1985. Biological and Distributional Observations on Cerambycidae from the Southwestern United States (Coleoptera). **Col. Bull.** 39(1):18-24.
- RITSEMA, C. C. 1889. On the longicorn genus *Orion* Guér. **Not. Leyden Mus.**, 11:144.
- RIVERS, J. J. 1890. Three new species of Coleoptera. **Entomologica Amer.**, 6(6):111-112.
- RODDICK, C., N. RODRIGUEZ & A. BERKOV. 2009. Hard-won host record for two species of *Trypanidius* Blanchard, 1843 (Coleoptera, Cerambycidae). **The Coleopterists Bulletin**, 63(1): 105-107.
- RODRIGUES, J. M. S. & J. R. M. MERMUDES. 2011. A new species of *Peritrox* Bates, with a revised key for the genus (Coleoptera, Cerambycidae, Lamiinae). **Zootaxa** 3000:44-48, 4 figures.
- RODRIGUES, J. M., M.A. MONNÉ & J. R. MERMUDES. 2010. Inventario das especies de Cerambycidae (Coleoptera) de Vila Dois Rios (Ilha Grande, Angra doe Reis, Rio de Janeiro, Brasil). **Biota Neotrop.** 10(3):311-321, 51 figures.
- ROGUET, D. *Penaherreraus* nomen nov. pro *Pycnomorphus* Thomson 1864 (nec Motschulsky, 1858) (Lamiinae). **Le Coleopteriste**, 7(2): 90.
- ROJAS, M. A. de. 1856. Description de deux nouvelles espèces de coléoptères provenant de la République de Venezuela. **Revue Mag. Zool.**, (2)8:565-566.
1857. Études entomologiques. Observations sur quelques coléoptères de la République de Venezuela. **Ann. Soc. Entomol. France**, (3)5:329-336.
1866. Études entomologiques. **Ann. Soc. Entomol. France**, (4)6:229-235.
1866. Catalogue des longicornes de la province de Caracas, République de Venezuela avec quelques observations sur leurs habitudes. **Ann. Soc. Entomol. France**, (4)6:236-248.
- ROSALES, C. J. 1966. Contribución al conocimiento de los Prioninae de Venezuela. **Rev. Fac. Agron. Univ. Centr. Venez.**, 11:1-237, 11 pls.
- ROSENBERG, W. F. H. 1898. Some new species of Coleoptera in the Tring Museum. **Novit. Zool.**, 5:92-95.
- ROSSI, P. 1794. **Mantissa insectorum, exhibens species nuper in Etruria collectas, adjectis faunae Etruscae illustrationibus ac emendationibus**. 4:1-348.

- RUETTE, R. de. 1970. A catalogue of types of Coleoptera in the Canadian National collection of insects. **Mem. Entomol. Soc. Can.**, **7**:1-134.
- RUSSO, G. 1930. Contributo alla conoscenza dei Cerambycidae della Rep. Dominicana (Antille) con descrizione di una nuova specie. **Bol. Lab. Zool. Gen. Agr. Portici**, **24**(14):140-147, 2 figs.
- SAHLBERG, C. R. 1823. **Periculi entomographici, species insectorum nondum descriptas propositur.** **1**:1-16; **2**:17-32; **3**:33-48; **4**:49-64; **5**:65-82.
- SALAZAR E, J. A. 2005. Coleoptera (V) Sobre algunas localidades Colombianas para conocer y estudiar a *Psalidognathus superbus* & *modestus* (Fries) y a *Prionacalus demelti* (Quentin & Villiers) (Cerambycidae: Prioninae). **Bol Cien- Cent Mus - Mus Hist Nat vol 9**:241-250, 3 figs.
- SALLÉ, A. 1849. Coléoptères nouveaux de l'Amérique, 2e partie. **Ann. Soc. Entomol. France**, (2)**7**:429-435, 1 pl.
1853. Description d'une espèce nouvelle de prionien provenant de la République de Venezuela. **Ann. Soc. Entomol. France**, (3)**1**:649-652, 1 pl.
1855. Description de dix espèces nouvelles de coléoptères recueillis de 1849 a 1851 dans la République Dominicaine (ancienne partie espagnole de l'Ile de Saint-Domingue ou d'Haiti), 1e partie. **Ann. Soc. Entomol. France**, (3)**3**:263-272, 1 pl.
1856. Description de dix espèces nouvelles de coléoptères recueillis de 1849 a 1851 dans la République Dominicaine (ancienne partie espagnole de l'Ile de Saint-Domingue ou d'Haiti), 2e partie. **Ann. Soc. Entomol. France**, (3)**4**:687-692, 1 pl.
- SALVADOR, S. A. 1978. Notas sobre *Periboeum* Thomson com descrição de uma nova espécie. **Rev. Bras. Entomol.**, **22**(1):19-22, 1 fig.
- SAMA, G. 1991. Noe sulla nomenclatura dei Cerambycidae della regione mediterranea. **Boll. Soc. ent. ital., Genova**, **123** (2): 121-128.
1993. Notes sur les Xylosteini Reitter. **Biocosme Mésogén**, **Nice**, **10**(1): 7-15, 6 figs.
1994. Note sulla nomenclatura dei Cerambycidae della regione mediterranea. II. Revisione di alcuni tipi di Kraatz, v. Heyden e Stierlin. **Lambillionea**, XCIV, 3, Septembre 1994, pp. 321-334, 5 figs.
2005. Description of *Neospondylis* gen. nov. from North America and Mexico (Spondylidinae). **Les Cahiers Magellanes** **43**: 1 – 10, 38 figs.
- SANCHEZ, L. I. V. & W. P. MacKAY 1993. Revision del Genero *Tylosis*. **Southwestern Nat.**, **38**(3):241-245, 2 figs.
- SANCHEZ-MARTINEZ, G., MORENO-RICO, O & SIQUEIROS-DELGADO, M. E. (2010) *Crioprosopus magnificus* LeConte (Coleoptera, Cerambycidae) in Aguascalientes, Mexico: biological observations and geographical distribution. **Coleopt. Bull.**, **64**(4): 319-328.
- SANTOS-SILVA, A. 2001. Parandrinae Neotropicais I: redescrição de *Parandra degeeri* Thomson, 1867 e descrição de uma nova espécie. **Rev. Bras. Entomol.**, **45**(3): 215 - 219, 18 figs.
2001. Parandrinae Neotropicais II: espécies de *Hesperandra* Arigony, 1977 com submento elevado e emarginação lateral do protórax dos machos incompleta. **Rev. Bras. Entomol.**, **45**(3): 221 - 241, 93 figs.
2002. Notas e descrições em Parandrini. **Iheringia, Sér. Zool.**, **92**(2): 29 - 52, 55 figs.
2002. Nova espécie de *Hesperandra* Arigony da Bolivia (Parandrinae). **Rev. Bras. Zool.**, **19**(4): 955-959, 12 figs.
2003. Notas, descrições, sinonímias e revalidação em *Hesperandra* Arigony, 1977 (Parandrinae). **Rev. Bras. Entomol.**, **47**(1): 119-131, 67 figs.
2003. On two generic homonymies in Cerambycidae (Coleoptera). **Rev. Bras. Zoo.** **20**(3):479-480.
2003. Espécies de *Hesperandra* (*Tavandra*) Santos-Silva, com pilosidade abundante no metasterno (Parandrinae). **Rev. Bras. Zool.**, **20**(3): 389 – 395, 21 figs.

2004. Descrição de *Hephialtes mourei* sp. nov. e notas em *Hephialtes* Thomson e *Braderochus mundus* (White) (Prioninae). **Rev. Bras. Entomol.**, **48(1)**: 35 – 38, 5 figs.
2004. Nova espécie de *Anacanthus* do Brasil (Prioninae, Callipogonini). **Iheringia, Sér. Zool.**, **94(3)**: 281 – 283, 2 figs.
2005. Nova espécie de Parandrinae do Brasil e chave para as espécies de *Hesperandra* (*Hesperandra*) Arigony, 1977. **Papéis Avulsos de Zool.**, **45(17)**: 231 – 234, 9 figs.
2005. Redescrição de *Mallodon populairei* (Lameere, 1902) (Prioninae). **Papéis Avulsos de Zool.**, **45(20)**: 249 – 254, 11 figs.
2005. Nova espécie de Parandrinae do Brasil e chave para as espécies de *Hesperandra* (*Hesperandra*) Arigony, 1977. **Papéis Avulsos Zool.**, **45(17)**: 231 – 234, 9 figs.
2006. Revalidacao de *Charmallaspis smithiana* (White, 1850) e Notas em *Braderochus* Buquet, 1852 (Coleoptera, Cerambycidae, Prioninae). **Papéis Avulsos Zool.**, **46(14)**: 175-186, 31 figs.
2007. Revisao do Genero *Derobrachus* Audinet-Serville, 1832 (Coleoptera, Cerambycidae, Prioninae). **Arq. de Zool.** **38(1)**:1-94, 362 figs.
2007. Nova especie de *Hesperandra* (*Zikandra*) Santos-Silva e chave para o subgenero (Coleoptera, Cerambycidae, Parandrinae). **Les Cahiers** **(66)**:1-11, 22 figs.
- SANTOS-SILVA, A., L.G. BEZARK, & U.R. MARTINS. 2012. New genera and species of Neotropical Rhinotragini (Coleoptera, Cerambycidae, Cerambycinae). **Zootaxa** **3571**:66-080, 28 figures.
- SANTOS-SILVA, A. & J.R. ESTEBAN DURAN. 2009. Description of the female of *Strongylaspis granigera* Bates, 1884 (Coleoptera, Cerambycidae, Prioninae). **Spanish J. Ag. Res.** **7(2)**:349-354, 3 figs.
- SANTOS-SILVA, A. & M. H. M. GALILEO. 2010. A new Genus of Macrotomini (Coleoptera, Cerambycidae, Prioninae). **ZooKeys** **35**:65-76, 31 figs.
2011. Sobre alguns Cerambycidae (Coleoptera) das colecoes do Instituto Nacional de Pesquisas da Amazonia (INPA) e da Universidade Federal do Amazonas (UFAM): Parandrinae, Prioninae e Disteniinae. **Les Cahiers Magellanes** **(n.s.)** **3**:20-51, 9 figures.
- SANTOS-SILVA, A. & F.T. HOVORE. 2007. Divisao do Genero *Distenia* Lepeletier & Audinet-Serville, notas sobre a venacao alar em Disteniini, homonimias, sinonimia e redescricoes (Coleoptera, Cerambycidae, Disteniinae). **Papéis Avulsos Zool.**, **47(1)**:1-29, 93 figs.
2007. Especies americanas de *Distenia* (*Distenia*) Lepeletier & Audinet-Serville, 1828 (Coleoptera, Cerambycidae, Disteniinae). **Les Cahiers** **(68)**:1-28, 39 figs.
2007. Especies de *Distenia* (*Basisvallis*) Santos Silva & Hovore (Coleoptera, Cerambycidae, Disteniinae) **Les Cahiers** **(71)**:1-16, 13 figs.
2007. Especies de *Novantinoe* Santos Silva & Hovore (Coleoptera, Cerambycidae, Disteniinae) **Lambillionea** **(107)**:573-610, 59 figs.
- 2008a. Especies de *Elytrimitatrix* (*Grossemora*) Santos Silva & Hovore I. Novos registros e novos especies (Coleoptera, Cerambycidae, Disteniinae) **Les Cahiers** **(74)**:1-25, 27 figs.
- 2008b. Especies de *Elytrimitatrix* (*Grossemora*) Santos Silva & Hovore II. Novas especies e chave para o subgenero (Coleoptera, Cerambycidae, Disteniinae) **Les Cahiers** **(75)**:1-25, 24 figs.
- 2008c. Novas especies de Disteniinae americanas (Coleoptera, Cerambycidae) **Les Cahiers** **(81)**:1-16, 14 figs.
- SANTOS-SILVA, & Z. KOMIYA, 2012. Contribution towards the knowledge of *Psalidognathus* Gray, 1831 (Coleoptera, Cerambycidae, Prioninae). **Insecta Mundi** **0247**:1-28, 30 figures.
- SANTOS-SILVA, A. & H. J. LEZAMA. 2010. Contribuição para o conhecimento dos Parandrini da Costa Rica e do

- Panamá (Coleoptera, Cerambycidae, Parandrinae). **Rev. Bras Ent.** **54**(3):399-405, 13 figs.
- SANTOS-SILVA, A., & S. W. LINGAFELTER. 2012. Morphological analysis of *Mecosarthon* Buquet and *Xixuthrus* Thomson and reevaluation of generic assignment of *Xixuthrus domingoensis* Fisher (Coleoptera, Cerambycidae, Prioninae). **Pap. Avuls. Zoo.** **52**(27):315-332, 9 figures.
- SANTOS-SILVA, A., & U.R. MARTINS 2000. Nova espécie de Parandrinae da Região Neotropical. **Rev. Bras. Entomol.**, **44**(3/4): 167-170, 12 figs.
2003. Revisão do gênero *Physopleurus* Lacordaire, 1869 e notas em Macrotomini (Prioninae). **Rev. Bras. Entomol.**, **47**(2): 245 - 265, 123 figs.
2004. Notas e descrições em Disteniinae. **Rev. Bras. Zool.**, **21**(1): 145 – 152, 11 figs.
2005. Nova espécie e sinonímia em *Braderochus* Buquet, 1852 (Prioninae). **Rev. Bras. Entomol.**, **49**(2): 237 – 239, 6 figs.
2005. Novos táxons e notas taxonômicas em Prioninae. **Iheringia, Sér. Zool.**, **95**(4): 393 – 403, 24 figs.
2009. Nova espécie de *Physopleurus* Lacordaire (Coleoptera, Cerambycidae, Prioninae). **Papéis Avulsos de Zoologia** **49**(8): 97-102.
- SANTOS-SILVA, A., & S. SHUTE. 2009. The identity of *Parandra laevis* Latreille 1804, and nomenclatural changes in the Parandrinae (Coleoptera, Cerambycidae). **Zookeys** **25**:19-35, 9 figs.
- SANTOS-SILVA, A., & G. TAVAKILIAN. 2009. Demembrement du genre Cometes Lepeletier & Audinet-Serville, 1828 1st partie (Coleoptera, Cerambycidae, Distenninae). **Les Cahiers Magellanes**. **102**:1-24, figs 1-32.
- SANTOS-SILVA, A., & G. TAVAKILIAN. 2009. Demembrement du genre Cometes Lepeletier & Audinet-Serville, 1828 2nd partie (Coleoptera, Cerambycidae, Distenninae). **Les Cahiers Magellanes**. **103**:25-47, figs 33-64.
- SANTOS-SILVA, A., R. O. S. CLARKE & U. R. MARTINS. 2011. Contribuição para o estudo dos Rhinotragini (Coleoptera, Cerambycidae). III. *Oxyommata* Zajciw, 1970 e novo gênero oriundo da divisão de *Xenocrasis* Bates, 1873 **Pap. Avuls. Zool.** **51**(10):179-188, 10 figures.
- SANTOS-SILVA, A., N. MAL & A. DRUMONT. 2010. Revalidation of *Calocomus rugosipennis* Lucas, 1857 (Coleoptera, Cerambycidae, Prioninae). **Bull. De L'Inst. Roy. Sci. Nat. Belgique. Entomologie** **80**:69-74, 12 figures.
- SANTOS-SILVA, A., U.R. MARTINS, & R. O. S. CLARKE. 2010. Contribuição para o estudo dos Rhinotragini (Coleoptera, Cerambycidae). II. Revisão de *Ommata* White, 1855. **Pap. Avuls. Zool.** **50**(39):595-621, 23 figs.
- SANTOS-SILVA, A., U.R. MARTINS, & G. L. TAVAKILIAN. 2010. Revisão do gênero *Polyrhaphis* Audinet-Serville (Coleoptera, Cerambycidae, Lamiinae). **Pap. Avuls. Zool.** **50**(30):451-509, 85 figs.
- SANTOS-SILVA, A., I. P. SWIFT & E. H. NEARNS. 2010. Division of the genus *Nothopleurus* Lacordaire, 1869 (Coleoptera: Cerambycidae: Prioninae). **Zootaxa** **2643**:1-44, 78 figs.
- SANTOS-SILVA, A., M. C. THOMAS, & J. E. WAPPES. 2011. A new genus of Prioninae (Coleoptera, Cerambycidae). **Insecta Mundi** **0175**:1-8, 17 figures.
- SANTOS-SILVA, & J. E. WAPPES, 2012. The genus *Aplagiognathus* Thomson 1861, (Coleoptera, Cerambycidae, Prioninae, Macrotomini). **Insecta Mundi** **0264**:1-13, 29 figures.
- SAY, T. 1824. Appendix. Part I. Natural History I - Zoology, in, **Narrative of an expedition to the source of St. Peter's river, &c., performed in the year 1823, by order of the Hon. J. C. Calhoun, Secretary of War, under the command of Stephen H. Long, Major U. S. T. E.** Philadelphia, H. C. Carey & I. Lea, 2:268-378.
1824. Descriptions of coleopterous insects collected in the late expedition to the Rocky Mountains, performed by order of Mr. Calhoun, Secretary of War, under the command of Major Long. **J. Acad. Nat. Sci. Phila.**, **3**(2):298-331; 403-462.
1826. Descriptions of new species of coleopterous insects inhabiting the United States. **J. Acad. Nat. Sci. Phila.**, **5**(2):237-284.

1828. **American Entomology, or descriptions of the Insects of North America.** Philadelphia Museum, Augustus Mitchell, 3: II + 123 pp., pls. 37-54.
1830. Descriptions of new species of North American insects and observations on some of the species already described. **Diss. Usef. Knowl.**, New Harmony, Indiana, 3:65-67.
1831. **Descriptions of new species of North American insects found in Louisiana by Joseph Barabino.** New Harmony, Indiana, School Press; 19 pp.
1832. **New species of North American insects, found by Joseph Barbino chiefly in Louisiana.** New Harmony, Indiana, School Press, 16 pp.
1835. Descriptions of new North American coleopterous insects and observations on some already described. **Boston J. Nat. Hist.**, 1(2):151-203.
- SCHAEFFER, C. F. A. 1904. New genera and species of Coleoptera. **J. New York Entomol. Soc.** 12(4):197-236.
1905. Additions to the Coleoptera of the United States with notes on some known species. **Sci. Bull. Mus. Brooklyn Inst. Arts Sciences**, 1(6):123-140.
1905. Some additional new genera and species of Coleoptera found within the limit of the United States. **Sci. Bull. Mus. Brooklyn Inst. Arts Sciences**, 1(7):141-179.
1906. Two new *Oncideres*, with notes on some other Coleoptera. **Can. Entomol.**, 38:18-23.
1908. List of the longicorn Coleoptera collected on the Museum expedition to Brownsville, Texas and the Huachuca Mts., Arizona, with descriptions of new genera and species and notes on known species. **Sci. Bull. Mus. Brooklyn Inst. Arts Sciences**, 1(12):325-352.
1909. New Coleoptera chiefly from Arizona. **Sci. Bull. Mus. Brooklyn Inst. Arts Sciences**, 1(16):375-386.
1909. Four new Cerambycidae. **J. New York Entomol. Soc.**, 17(3):99-103.
1909. Three Cuban Coleoptera new to the fauna of the United States. **J. New York Entomol. Soc.**, 17(4):148-150.
1911. New Coleoptera and miscellaneous notes. **J. New York Entomol. Soc.**, 19:113-126.
1917. On *Merium* and some blue *Callidium*. **J. New York Entomol. Soc.** 25(3):183-187.
1929. The North American species of *Parandra*. **Bull. Brooklyn Entomol. Soc.**, 24:38-40.
1932. Notes and descriptions of new Cerambycidae. **Bull. Brooklyn Entomol. Soc.**, 27(3):152-154.
- SCHALLER, J. G. 1783. Neue Insekten beschrieben. **Schr. Naturf. Ges.**, 1:217-328.
- SCHAUFUSS, L. W. 1871. Neue *Purpuricenus*-Arten, vorgelegt in der "Gessellschaft für Botanik & Zoologie zu Dresden am 12 October 1871". **Nunquam Otiosus Dresden**, 1:209-210, 2 figs.
- SCHIEFER, T.L. 1998. Disjunct distribution of Cerambycidae (Coleoptera) in the Black Belt prairie and Jackson prairie in Mississippi and Alabama. **Coleop. Bull.**, 52(3): 278-284.
1998. A preliminary list of the Cerambycidae and Disteniidae of Mississippi. **Trans. Amer. Entomol. Soc.**, 124(2): 113-131.
2001. A new species *Astylopsis* Casey (Acanthocinini) from the southeastern United States. **Coleop. Bull.**, 54(4): 533-539, 1 fig.
- SCHIEFER, T. L. & P. NEWELL. 2010. A Distinctive New Subspecies of *Saperda lateralis* F. Coleoptera: Cerambycidae) from the United States. **Coleopt. Bull.** 64(4):329-336, 5 figures.
- SCHMID, H. 2009. Ein neuer Bokkafer aus Peru. **Koleopterologische Rundschau** 79:279-280, 2 figures

2010. Zwei neue Neotropische Bockkafer. **Koleopt. Rundschau** **80**:189-191, 2 figures.
2011. Ein neuer Prioninae aus Französisch Guayana (Coleoptera: Cerambycidae). **Koleopterologische Rundschau** **81**:247-248, 5 figures.
2011. Zwei neue Bockkäfer aus Peru (Coleoptera: Cerambycidae) **Koleopterologische Rundschau** **81**:249-251, 3 figures.
- SCHMIDT, M. 1923. Bemerkungen über Callichrominen. **Deut. Entomol. Zeitschr.**, **1923**:272-276.
1924. Die amerikanischen Callichrominen (Col., Ceramb.) nach systematischen und phylogenetischen Gesichtspunkten dargestellt. **Deut. Entomol. Zeitschr.**, **1924**:297-321; 377-396.
- SCHOENHERR, C. J. 1817. **Synonymia Insectorum, oder: Versuch einer Synonymia aller bisher bekannten Insecten; nach Fabricii Systema Eleutheratorum &c. geordnet.** Skara. Lewerentzischen Buchdruckerey, **1**(3): xi + 506 pp.
1817. **Appendix ad C. J. Schoenherr Synonymian Insectorum Tom. 1, part 3, sistens descriptiones novarum specierum.** Scaris. Officina Lewerentziana. 266pp., 2 col. pl.
- SCHOTT, F. M. 1925. On some Coleoptera in New Jersey. **J. New York Entomol. Soc.**, **33**(4):224-225, 1 pl.
- SCHREBER, J. C. D. von. 1759. **Nova species insectorum.** Halae, 16 pp., 1 pl.
- SCHWARZER, B. 1923. Beiträge zur Kenntnis der Cerambyciden. **Deut. Entomol. Zeitschr.**, **1923**:255-260.
1929. Neue Cerambyciden des Senckenberg-Museum. **Senckenbergiana**, **11**:353-379, 35 figs.
1930. Beitrag zur Kenntnis der Cerambyciden. **Senckenbergiana**, **12**:103-111, 14 figs.
1931. Beitrag zur Kenntnis der Cerambyciden. **Senckenbergiana**, **13**:197-214, 27 figs.
- SCOPOLI, J. A. 1772. **Annus historico naturalis**, Ann 5. Lipsiae, 128 pp.
- SEABRA, C. A. C. 1941. Sobre um novo *Stictosomus (Anacanthus)* Serville, 1832. **Rev. Bras. Biol.**, **1**(4):369-371, 3 figs.
1942. Sobre uma nova espécie de *Meroscelis* Serville, 1832. **Rev. Bras. Biol.**, **2**(4):417-418, 2 figs.
1961. Dois novos Aerenicini da regiao neotrópica. **Papéis Avulsos Dep. Zool.**, **14**(29):263-266, 2 figs.
- SEABRA, C. A. C. & G. L. TAVAKILIAN. 1986. Un nouveau genre, une nouvelle espèce de Torneutini: *Gnathopraxithea sarryi* nov. sp. (Cerambycinae). **L'Entomologiste**, **42**(4):227-232, 2 figs.
- SEMENOV-TIAN-SHANSKIJ, A. 1899. Specierum rossicarum generis *Polyarthron* Serv., 1832 synopsis. **Hort. Soc. Entomol. Rossiae**, **34**:249-259.
1907. Analecta coleopterologica XIV. **Revue Russe Entomol.**, **7**:258-265.
- SHARP, D. 1878. On some longicorn Coleoptera from the Hawaiian Islands. **Trans. Entomol. Soc. London**, **1878**:201-210.
1905. The genus *Criocephalus*. **Trans. Entomol. Soc. London** **1905**: 145-164, 15 figs.
- SHERMAN, F. 1946. Notes on Cerambycidae of South Carolina. **Ent. News** **57**:125-127.
- SHIMER, H. 1869. A brief extract from notes on grapevine borers. **Trans. Amer. Entomol. Soc.**, **2**: viii-ix.
- SHIMOMURA, T. 1992. Taxonomic notes on *Sachalinobia rugipennis* (Newman) and *S. koltzei* (Heyden). **Elytra**, **20**(1): 95-99, 4 figs.
- SIKES, D.S. & R.P. WEBSTER. 2005. Bioinventory of Rhode Island Coleoptera: 45 new records. **Coleop. Bull.**, **59**(3): 311 – 327.

- SIMOENS, H. 2006. Un nouveau *Macrodonia* originaire du Perou (Cerambycidae, Prioninae). **Les Cahiers Magellanes**, No. **62**: 1-7, 8 figs.
- SKILES, D. D. 1978. Taxonomy and description of two prionine Cerambycidae from southern Arizona: A new species of *Stenodontes* and new status for *Neomallodon arizonicus* (Prioninae). **Proc. Entomol. Soc. Wash.**, **80**(3):407-423, 6 figs.
1979. A new subspecies of *Poliaenus nuevoleonis* Chemsak and Linsley from southern Arizona. **Pan-Pacific Entomol.**, **55**(2): 106-110.
1979. The purpuricenine genus *Scythroleus* Bates. **Coleop. Bull.**, **33**(3):269-274, 1 fig.
1985. New genera and species of Elaphidionine Cerambycidae from North America and the West Indies. **Coleop. Bull.**, **39**(4): 305-320.
- SKILES, D. D. & J. A. CHEMSAK. 1982. New species and lectotype designations of *Elytroleptus*. **Wasemann J. Biol.**, **40**(1-2):66-70.
- SKILLMAN, F. W. Jr. 1993. New records of Georgia Cerambycidae. **Insecta Mundi**, **7**(4):210.
2007. A new species of *Tetraopes* Schoenherr (Coleoptera, Cerambycidae). **Insecta Mundi**, **0008**:1-3, 3 figs.
- SKINNER, H. 1905. Descriptions of new Coleoptera from Arizona with notes on some other species. **Entomol. News**, **16**(9):289-292.
- SMITH, G. & J.E. HURLEY. 2001. First North American record of the Palearctic species *Tetropium fuscum* (Fabricius). **Coleop. Bull.**, **54** (4): 540.
- SMITH, H. H. 1884. Antennae of a beetleUSed as defensive weapons. **Amer. Nat.**, **18**(7):727-728.
- SOLOMON, J. D. 1995. **Guide to insect borers in North American broadleaf trees and shrubs**. U. S. D. A. Forest Serv. Agriculture Handbook AH-706, Washington. 735pp., 244 figs.
- SPINOLA, M. 1839. G. Cercoptére. *Cercoptera*, Spinola. **Mag. Zool.**, **1839**: pl. 12.
- STÅL, C. 1857. Några nya arter af Longicornia. Öfvers. **Svenska VetensAkad. Förh.**, **14**:63.
- STEIN, J. D. & A. D. TAGESTAD. 1976. **The long-horned wood-boring beetles of North Dakota**. U.S.D.A. Forest Serv. Research Pap. RM-171, Ft. Collins, Colo., 58 pp., 74 figs., 21 maps
- STRAND, E. 1936. Miscellanea nomenclatorica zoologica et palaeontologica. **Folia Zool. Hydrobiol.**, **9**:167-170.
1943. Miscellanea nomenclatorica zoologica et palaeontologica XI. **Folia Zool. Hydrobiol.**, Riga, **12**:94-114.
- STURM, J. 1826. **Catalog meiner Insecten-Sammlung**, Erster Theil, Käfer. Nürnberg, 207 pp., 4 pls.
1843. **Catalog der Käfer-Sammlung von Jacob Sturm**. Nürnberg, 386 pp., 6 pls.
- SULZER, J. H. 1776. Abgekürzte geschichte der Insecten nach dem Linnaeischen system. **Winterthur**, **1**:274 pp., **2**: 32 pls.
- SVACHA, P., WANG, J-J., & S-C. CHEN. 1997. Larval morphology and biology of *Philus antennatus* and *Heterophilus punctulatus*, and systematic position of the *Philinae* (Cerambycidae and Vesperidae). **Ann. Soc. Entomol. Fr. (N.S.)**: **1997**, **33**(3): 323 - 369, 54 figs.
- SWAINE, J. M. & R. HOPPING. 1928. The Lepturini of America North of Mexico. Part I. **Bull. Nat. Mus. Canada**, (Biol. Serv.) **(14)52**:1-97, 13 pls.
- SWEDERUS, N. S. 1787. Et nytt genus, och femto nya species af Insekter beskrifne. **K. Svenska VetensAkad. Handl.**, **8**:181-201.
- SWIFT, I. 2007. A new species of *Xylotrechus* (Coleoptera: Cerambycidae: Cerambycinae: Clytini) from Southern California, U.S.A. **Coleop. Bull.**, **61**(2): 287-291, 1 fig.

2008. Ecological and biogeographical observations on Cerambycidae (Coleoptera) from California, USA. **Insecta Mundi** **26**:1-7.
2008. A new genus and two new species of Pteroplatini Thomson from Central America. **Insecta Mundi** **0045**: 1-9, 3 figs.
- SWIFT, I. & A. M. RAY. 2008. A review of the genus *Tragidion* Audinet-Serville, 1834, (Coleoptera: Cerambycidae: Cerambycinae: Trachyderini). **Zootaxa** **1892**: 1-25, 7 figs
2010. Nomenclatural changes in North American *Phymatodes* Mulsant (Coleoptera:Cerambycidae) **Zootaxa** **2448**:35-52, 37 figs.
- SWIFT, I. P., L. G. BEZARK, E. H. NEARNS, A. SOLIS & F. T. HOVORE. 2010. Checklist of the Cerambycidae (Coleoptera) of Costa Rica. **Insecta Mundi** **131**:1-68.
- SZAFRANSKI, P. 2002. New host plant and distributional records for some *Eburia* Lepeletier & Audinet-Serville in North America, including Mexico. **Pan-Pac. Entomol.**, **78(1)**: 66-67, 1 fig.
- TAKAKUWA, M. 1998. **The Rosalia world**. Mushi-sha, Nakano, Tokyo, Japan. 231 pp, 24 color pls.
- TASCHENBERG, E. L. 1870. Neue Käfer aus Colombien und Ecuador. **Zeitschr. Ges. Naturw.**, (N. F.),**1**:177-199.
- TASLÉ, A. 1841. Description d'une nouvelle espèce d'insecte coléoptère longicorne du genre *Taeniotes* Serv. **Revue Zool.**, **4**:14-15.
- TAVAKILIAN, G. L. 1991. Notas sinonímicas e novas combinações em longicórneos sul-americanos. **Rev. Bras. Entomol.**, **35(2)**:439-453, 14 figs.
1997. Nomenclatural changes, reinstatements, new combinations, and new synonymies among American cerambycids. **Insecta Mundi**, **11(2)**:129-139.
2000. Les Parandrinae de Guyane. **Coléoptères**, **6(11)**: 147 - 174, 5 figs.
2001. Une nouvelle espèce du genre néotropical *Neseuterpia* Villiers, 1980. **Bull. de la Soc. entomol. de France**, **106 (5)**: 437-440, 7 figs.
2004. Nouveaux Cérambycides de Guyane mimétiques de Chrysomelidae Hispinae. **Coléoptères**, **10(1)**: 1 – 11, 10 figs.
2010. *Physopleurus swifti*, Chalumeau, 2010, synonyme de *Physopleurus rugosus* (Gahan, 1894) (Col., Cerambycidae, Prioninae, Macrotomini). **Bull. Soc. Ent. Fr.** **115(3)**:385-386, 3 figs.
- TAVAKILIAN G. L. & P-H. DALENS. 2008. Revision du genre *Pseudoeriphus* Zajciw 1961 (Coleoptera: Cerambycidae: Trachyderini). **Coléoptères**, **14(17)**: 187-198, 14 figs.
- TAVAKILIAN G. L. & A.Y. PEÑAHERRERA-LEIVA. 2007. Nouvelles espèces et nouveaux genres de Rhinotragini, V. **Coléoptères**, **13(10)**: 79 – 122, 58 figs.
- TAVAKILIAN, G.L., P-H DALENS & J. TOIROULT. 2007. Les *Rhaphiptera* Audinet-Serville , 1835, en Guyane et description d'un nouveau genre affine (Coleoptera, Cerambycidae, Lamiinae, Pteropliini) **Les Cahiers** **(72)**: 1-19, 13 figs.
- TAVAKILIAN, G. L. & M. H. M. GALILEO. 1991. Considerações sobre o gênero *Hyleoza* Galileo, 1987 (Meroscelisini). **Rev. Bras. Entomol.**, **35(3)**:549-551, 1 fig.
- TAVAKILIAN, G. L. & U. R. MARTINS. 1991. Nova espécie do gênero *Mephritis* Pascoe, 1866 (Elaphidionini). **Rev. Bras. Entomol.**, **35(1)**:193-195, 1 fig.
- TAVAKILIAN, G. L. & M. A. MONNÉ. 1989. Trois espèces néotropicales nouvelles de *Lepturges* (*Chaeturges*) Gilmour, 1959 (Acanthocinini). **L'Entomologiste**, **45(4-5)**:273-282, 4 figs.
1991. Quatre nouveaux genres d'Hesperophanini néotropicaux. **L'Entomologiste**, **47(3)**:157-169, 5 figs.
- TAVAKILIAN, G. L. & M. L. MONNÉ.. 2002. Torneutini de Guyane: nouvelles espèces et notes complémentaires. **Coléoptères**, **8(2)**: 9 - 35, 51 figs.

- TAVAKILIAN, G.L. & G-L. NÉOUZE, 2004. Les *Desmiphora* Audinet-Serville, 1835, de Guyane; descriptions de nouvelles espèces (Lamiinae, Desmiphorini). **Coléoptères**, **10(5)**: 49 - 68, 23 figs.
2006. Materiaux por une revision des Xenofreini II. Especies nouvelles e Bolivie, Bresil, Equateur et Venezuela. **Coleopteres** **12(19)**:271-290.
2007. Le genre *Ozotroctes* Bates: nouvelles especies et nouveaux genres apparentes d'Acanthoderini (Coleoptera, Cerambycidae, Lamiinae). **Coleopteres** **13(1)**: 1-24, 21 figs.
2011. Le genre *Oreodera* Audinet-Serville, 1835, en Guyane (Coleopatra, Cerambycidae, Lamiinae, Acanthoderini). **Les Cahiers Magellanes (N.S.)** **3**:52-107, 89 figures.
- TAVAKILIAN G. L. & A.Y. PEÑAHERRERA-LEIVA. 2003. Révision du genre *Pycnomorphus* Thomson, 1864. Systématique et phylogénie (Lamiinae: Acanthoderini). **Ann. Entomol. Soc. France (n.s.)**, **39(1)**: 3 – 24, 39 figs.
2003. Nouvelles espèces et nouveaux genres de Rhinotragini, II. **Coléoptères**, **9(21)**: 275 – 314, 56 figs.
2005. Nouvelles espèces et nouveaux genres de Rhinotragini, IV. **Coléoptères**, **11(5)**: 27 – 50, 31 figs.
2007. Nouvelles especies et nouveaux genres de Rhinotragini (Coleoptera, Cerambycidae) V. **Coloepteres** **13(10)**: 79-122, 8 figs.
- TAVAKILIAN, G. L. & P. TEOCCHI. 1997. A propos de *Steirastoma stellio* Pascoe à São Tomé et représentation du genre en Guyane. **Coléopteres**, **3(15)**: 229-240, 19 figs.
- TAVAKILIAN, G.L., A. BERKOV, B. MEURER-GRIMES & S. MORI. 1997. Neotropical tree species and their faunas of xylophagous longicorns in French Guiana. **The Botanical Review**, **63(4)**: 303 – 355, 2 figs.
- TAVAKILIAN, G. L. & A. SANTOS-SILVA. 2012. A New Species of *Villiersicometes* Santos-Silva, 2003 (Coleoptera, Cerambycidae, Disteniinae) **Insecta Mundi** **0233**:1-3, 2 figures.
- TAVAKILIAN, G. L., J. TOUROULT & P-H. DALENS. 2010. Revision of the genus *Hemicladus* Buquet, 1857 with a special focus on the species from French Guiana (Coleoptera: Cerambycidae: Lamiinae). **Zootaxa** **2358**:39-48, 18 figs.
- TERRÓN, R.A. 1991. Fauna de Coleopteros Cerambycidae de la Reserva de la Biosfera "La Michilia," Durango, Mexico. **Folia Ent. Mex.** **81**:(285-314).
1997. Cerambycidae, in: Gonzalez-Soriano E., Dirzo E., y R.C. Vogt, ed's, Historia natural de Los Tuxtlas, UNAM, Mexico. pp. 215-226.
- THOMAS, M.C. 1999. The genus *Eburia* Audinet-Serville in Florida. Florida Dept. Agr. & Cons. Serv., Div. Plant Ind., **Entomol. Circular No. 396**, 4 pp., 19 figs.
- THOMAS, M.C. & R.H. TURNBOW. 2007. Cerambycidae New to Andros Island, Bahamas (Coleoptera). **Coleop Bul.** **61(4)**:581-588.
- THOMSON, J. 1856. Description de dix-sept coléoptères. **Revue Mag. Zool.**, (2)**8**:472-483, pl. 24.
1856. Description de quelques coléoptères nouveaux ou peu connus. **Ann. Soc. Entomol. France**, (3)**4**:317-335, pl. 8.
1857. Monographie de la tribu des anacolites de la famille des longicornes. **Arch. Entomol.**, **1**:7-20, 3 pls.
1857. Description de deux nouveaux genres de longicornes. **Arch. Entomol.**, **1**: 20-23, pl. 9.
1857. Monographie du groupe des tapeinites, de la famille des cérambycides (longicornes). **Arch. Entomol.**, **1**:39-44, pl. 7
1857. Essai monographique sur le groupe des tetraophthalmites de la famille des cérambycides (longicornes). **Arch. Entomol.**, **1**:45-67, pl. 8.
1857. Essai synoptique sur les compsosomites de la famille des cérambycides (longicornes). **Arch. Entomol.**, **1**:68-77, 2 pls.

1857. Description d'un genre nouveau de cérambycides. *Mélanges et nouvelles. Arch. Entomol.*, **1**:78-79.
1857. Abrégé de l'histoire des cérambycides (longicornes), et revue des divisions primaires et secondaires établies dans cette famille jusqu'à ce jour. *Arch. Entomol.*, **1**: 81-89.
1857. Description de trente-trois espèces de coléoptères. *Arch. Entomol.*, **1**: 109-127.
1857. Description d'un genre nouveau de la famille des cérambycides. *Arch. Entomol.*, **1**:127-128, pl. 9, fig. 11.
1857. Note rectificative sur un nom de genre de la famille des cérambycides. *Arch. Entomol.*, **1**:136.
1857. Diagnoses de cérambycides nouveaux ou peu connus de ma collection qui seront décrits prochainement. *Arch. Entomol.*, **1**:169-194, pl. 10.
1857. Description de treize coléoptères. *Arch. Entomol.*, **1**:281-290, pl. 10.
1857. Description de cérambycides nouveaux ou peu connus de ma collection. *Arch. Entomol.*, **1**:291-320, pl. 10, fig. 9.
1857. Note sur plusieurs coléoptères. *Arch. Entomol.*, **1**:326-327.
1858. Synopsis du genre *Trachysomus*. *Arch. Entomol.*, **1**:384-87, pl. 7.
1858. Description de dix coléoptères. *Arch. Entomol.*, **1**:399-411, pl. 21.
1858. Diagnose spécifique d'un nouveau Psalidognathe. *Bull. Soc. Entomol. France*, **1858**: cclvi.
1859. Monographie du genre *Psalidognathus* de la division des prionites (Cerambycidae). *Arcana Nat.*, **1**:37-44.
1859. Revue du genre *Taeniothes* de la famille des cérambycides. *Arcana Nat.*, **1**:96-99.
1860. **Essai d'une classification de la famille des cérambycides et matériaux pour servir à une monographie de cette famille.**  
Paris. 404 pp., 3 pls.
1860. **Musée scientifique ou recueil d'histoire naturelle.** **1**:1-72, pls. 1-5.
1861. Monographie de la famille des parandrides. *Mus. Scient.*, **2**:73-87.
1861. Note rectificative et corrections. *Mus. Scient.*, **2**:95-96.
1864. Systema cerambycidarum ou exposé de tous les genres compris dans la famille des cérambycides et familles limitrophes. *Mém. Soc. Roy. Sci. Liège* **19**:1-540.
1865. Diagnoses d'espèces nouvelles qui seront décrites dans l'appendix du systema cerambycidarum. *Mém. Soc. Roy. Sci. Liège* **19**:541-578.
1867. D'une classification nouvelle de la famille des cérambycides. *Physis Rec. Hist. Nat.*, **1**(1):1-10.
1867. Révision de la sous-tribu des dorcadionites. *Physis Rec. Mist. Nat.*, **1**(1):10-84.
1867. Révision du groupe des mallodonites. *Physis Rec. Hist. Nat.*, **1**(2):85-106.
1867. Révision des parandrides. *Physis Rec. Hist. Nat.*, **1**(2):106-118.
1867. Ibidionitarum species novae. *Physis Rec. Hist. Nat.*, **1**(3):133-163.
1868. Révision du groupe des oncidérites. *Physis Rec. Hist. Nat.*, **2**(5):41-92.
1868. Révision du groupe des aereneites. *Physis Rec. Hist. Nat.*, **2**(5):92-98.

1868. Toeniotitarum gen. speciesque nova. **Physis Rec. Hist. Nat.**, **2**(5): 99-100.
1868. Matériaux pour servir a une révision des desmiphorites. **Physis Rec. Hist. Nat.**, **2**(6):101-146.
1868. Matériaux pour servir a une révision des lamites. **Physis Rec. Hist. Nat.**, **2**(6):146-200.
1868. Note rectificative. **Physis Rec. Hist. Nat.**, **2**(6):201.
1874. Diagnose d'une espèce nouvelle du genre *Psalydognathus*. **Pet. Nouv. Entomol.**, **1**(107):427.
1877. Typi cerambycidarum Musei Thomsoniani. **Revue Mag. Zool.** (3)5:249-279.
1877. Diagnose d'une nouvelle espèce exotique de coléoptère. **Bull. Soc. Entomol. France**, **1877**: xcvi-xcviii.
1878. **Typi cerambycidarum Musei Thomsoniani**. E. Deyrolle, 21 pp.
1878. Typi cerambycidarum Musei Thomsoniani (2e. mémoire). **Revue Mag. Zool.** (3)6:1-33.
1878. Typi cerambycidarum Musei Thomsoniani (3e. mémoire). **Revue Mag. Zool.** (3)6:45-68.
1879. Description d'une nouvelle espèce de longicorne de la division des lamiidae. **Bull. Soc. Entomol. France**, **1879**: lxxxiii-lxxxiv.
1880. Description d'une nouvelle espèce de prionide. **Bull. Soc. Entomol. France**, **1880**: lx-lxi.
- THUNBERG, C. P. 1805. In, **Göttingen gelehrte Anzeiger**, pp. 281-282.
1822. *Trachyderes* insecti genus ulterius examinatum et auctum sex novis speciebus. **Mém. Acad. Imp. Sci. St.-Petersb.**, **1822**: 303 307, 1 pl.
- TIPPMANN, F. F. 1939. Eine neue *Cyclopeplus*-Art aus Peru. **Caesopis Spol. Entomol.**, **36**:77.
1951. Beitrage zur Kenntnis der Cerambyciden. **Mitt. Münch. Entomol. Ges.**, **41**:291-328, 3 figs., 8 pls.
1953. Studien über neotropische Longicornier I. **Dusenia**, **4**:181-228, 5 pls.
1953. Studien über neotropische Longicornier II. **Dusenia**, **4**:313-362, 3 figs., 4 pls.
1953. Lamiinen mit Interferenz-Farbenspiel. **Entomol. Blatt.**, **49**:148-153, 3 figs.
1954. Baumriesen und Bockkäferriesen der neotropische Urwalder. **Entomol. Zeitschr.**, **64**(1):1-11, 5 figs.
1955. Eine neue morphologisch einmalige Lamiine aus Ost-Peru. **Entomol. Blatt.**, **51**:8-14, 3 figs.
1956. Une nouvelle espèce de *Chariea* Serv. de la collection Lepesme. **Longicornia**, **3**:759, 1 fig.
1960. Studien über neotropische Longicornier III. **Koleopt. Rdsch.**, **37-38**:82-217, 14 pls., 35 figs.
- TOBAR, N.V.A. 2000. **Coleopteros de Chile, Chilean beetles**. Santiago, Chile, 209 pp.
- TOLEDO, V.H. 1998. Revision taxonomica del genero *Lagocheirus* para Mexico y Centroamerica. **Folia Entomol. Mex.**, **101**:1-58 (1997).
2002. Nuevas especies de *Psyrassa* Pascoe (Elaphidiini). **Folia Entomol. Mex.**, **41**(1): 57-62 (2002).
2005. Revision Taxonomica del Genero *Psyrassa* Pascoe (Coleoptera: Cerambycidae). **Acta Zool. Mex. (n.s.)** **21**(3):1-64, 59 figs.
2005. New Distributional Records for Mexican Cerambycidae (Coleoptera). **Col. Bull.** **59**(4):415-422.
- TOLEDO, V.H., & J.R. ESTABAN DURAN. 2008. Description of *Lagocheirus delestali* n. sp. (Coleoptera: erambycidae) from the Reserva Biológica Alberto Manuel Brenes, Alajuela, Costa Rica. **Spanish J. of Ag. Res.** **(6)**:(Special issue) 26-29, 5 figs.

- TOLEDO, V.H. & F.T. HOVORE 2005. Notes on the genus *Lagocheirus* Dejean: records and descriptions (Lamiinae: Acanthocinini). **Zootaxa** **1021**: 29–36 (2005), 6 figs.
- TOLEDO, V.H., F.A. NOGUERA, J.A. CHEMSAK, F.T. HOVORE & E.F. GIESBERT. 2002. The cerambycid fauna of the tropical dry forest of “El Aguacero,” Chiapas, Mexico. **Coleop. Bull.**, **56(4)**: 515-532, 3 figs.
- TOUROULT, J. 2004. Deux nouveaux longicornes des Antilles. **Lambillionea, CIV, 1**: 66 – 70, 5 figs.
2007. Contribution a la connaissance des longicornes de Sainte-Lucie et de Martinique (Coleoptera, Cerambycidae) **Les Cahiers** (**70**): 1-14, 15 figs.
2011. Longicornes des Petit Antilles: un nouveau lepture et un nouveau signalement de Sainte-Lucie. **Les Cahiers Magellanes N.S. 6**:1-5,72 figures
- 2012 Longicornes des Petites Antilles : mise a jour des connaissances (Coleoptera, Cerambycidae). **ACOREP-France Coleopteres des Petites Antilles Tome I**:70-85, 20 figures.
- TOUROULT, J. & P. DEMEZ. 2012. Contributions a la connaissance des longicornes du Perou II. Deux nouveaux lamiaries. **Les Cahiers Magellanes N.S. 8**:101-105, 3 figures.
- TOUROULT, J., P-H DALENS, & G. L. TAVAKILIAN. 2012. Notes sur les *Eriphus* Audinet-Serville, 1834 et autres Trachyderini rares (Coleoptera:Cerambycidae). Coleop de Guyane 6:72-81, 34 figures.
- TOUROULT, J. & G. TAVAKILIAN. 2006. Le Genre *Taurolema* Thomson. **Lambillionea 106(4 Supplement I)**: 1-15, 11 figs.
2008. Nouveaux Longicornes de Guyane. Oemini Mimétiques d’Hymenopteres (Coleoptera, Cerambycidae, Cerambycinae). **Lambillionea 108(3)**:338-344, 5 figs.
- TOUROULT, J., P-H. DALENS & G. L. TAVAKILIAN. 2010. Nouveaux Oemini de Guyane (Coleoptera, Cerambycidae, Cerambycinae). **Les Cahiers Magellanes 112**: 1-14, 10 figs.
- TOUROULT, J., G. L. TAVAKILIAN & P-H. DALENS. 2010. Note taxonomique sur les Pogonocherini de Guyane (Coleoptera, Cerambycidae, Lamiinae). **Bull. Soc. Ent. France 115(2)**: 193-202, 12 figs.
- TURNBOW, R. H. Jr. 1984. New Records for Two Cerambycids from the Pacific Northwest. **Pan-Pac Ent.** **60(1)**:67.
- TURNBOW, R. H. Jr. & R.T. FRANKLIN. 1980. An Annotated Checklist of the Cerambycidae of Georgia. **J. Georg. Ent Soc.** **15(3)**:337-349.
- TURNBOW, R. H. Jr. & F. T. HOVORE. 1979. Notes on Cerambycidae from the southwestern U. S. **Entomol. News**, **90(5)**:219-229.
- TURNBOW, R.H. Jr. & M.C. THOMAS. 2002. 120. Cerambycidae Leach 1815, pp. 568-601, in Arnett, R.H., Jr., Thomas, M.C., Skelley, P.E., & J.H. Frank, **American Beetles, Vol. 2**, Polyphaga: Scarabaeoidea through Curculionoidea. CRC Press, Boca Raton, FL., 861 pp.
2008. An annotated checklist of the Coleoptera (Insecta) of the Bahamas. **Insecta Mundi** **34**:1-64. (Cerambycidae listed on pages 15-23).
- TURNBOW, R.H. Jr., R. D. CAVE & M.C. THOMAS. 2003. A List of the Cerambycidae of Honduras, with additions of previously unrecorded species. **Ceiba**: **44(1)**:1-43.
- TYSON, W. H. 1967. California *Ergates* and *Tragosoma*, with keys to the adult and immature forms. **Pan-Pacific Entomol.**, **43(2)**:122-126, 8 figs.
1968. New California Cerambycidae. **Pan-Pacific Entomol.**, **44(2)**:140-143, 2 figs.
1970. A new Mexican *Spalacopsis*. **Proc. Entomol. Soc. Washington**, **72(4)**:484-486,1 fig.

1973. The *Spalacopsis* of the West Indies and America, north of Mexico. **Coleop. Bull.**, **27**(3):117-137, 19 figs.
1982. The status of *Cyllene zuniana* Casey. **Coleop. Bull.**, **36**(2):441-444, 2 figs.
- UHLER, P. R. 1855. Descriptions of a few species of Coleoptera supposed to be new. **Proc. Acad. Nat. Sci. Phila.**, **7**:415-418.
- ULKE, H. 1875. Report Upon the Collections of Coleoptera made in portions of Nevada, Utah, California, Colorado, New Mexico, and Arizona, during the years 1871, 1872, 1873 and 1874. Cerambycidae 813, 821-822.
1882. Descriptions of new species. **Bull. Brooklyn Entomol. Soc.**, **4**(9-10):41-42.
- VAN DYKE, E. C. 1917. A new species of the genus *Anthophilax* LeC. **J. New York Entomol. Soc.**, **25**(1):36-37.
1920. Description of new species of Cerambycidae from the Pacific coast of North America, with notes concerning others. **Bull. Brooklyn Entomol. Soc.**, **15**(2-3):33-48.
1923. New species of Coleoptera from California. **Bull. Brooklyn Entomol. Soc.**, **1**(2):37-53.
1927. New species and subspecies of West American Cerambycidae. **Pan-Pacific Entomol.**, **3**(3):99-109.
1928. Notes and descriptions of new species of Lucanidae and Cerambycidae from western North America. **Pan-Pacific Entomol.**, **4**(3):105-113.
1928. *Callidium pallidum* Van Dyke. **Pan-Pacific Entomol.**, **4**(4):172.
1929. Change of names. **Pan-Pacific Entomol.**, **5**(3):136.
1934. A root-boring *Derobrachus*. **Pan-Pacific Entomol.**, **10**(2):58.
1937. Notes and descriptions of North American Buprestidae and Cerambycidae. **Bull. Brooklyn Entomol. Soc.**, **32**(3):105-116.
1946. New species of North American Coleoptera. **Pan-Pacific Entomol.**, **22**(3):81-89.
1953. The Coleoptera of the Galápagos Islands. **Occ. Pap. Calif. Acad. Sci.**, **22**:1-181, 7 pls.
- VIANA, M. J. 1966. Un nuevo Prioninae para la entomofauna argentina, *Stictosomus (Anacanthus) reticulatus* (Dalman). **Neotrópica**, **12**(37):1-5, 1 fig.
1970. *Hoplistonychus bondari* Melzer, nuevo género y espécie de Aerenicini para la República Argentina. **Neotrópica**, **16**(49): 7-10, 1 fig.
1970. *Cosmocerus strigosus* Guérin-Méneville, nuevo género y espécie de Cerambycidae para la República Argentina (Sternacanthini). **Rev. Soc. Entomol. Arg.**, **32**(1-4):51-56, 2 figs.
1970. *Lissonotypus quadrisignatus* (Buquet), nuevo género y espécie de Cerambycidae para la República Argentina (Lissonotini). **Rev. Soc. Entomol. Arg.**, **32**(1-4):73-79, 1 fig.
1970. Un nuevo género y espécie de Cerambycidae de la República Argentina (Compsocerini). **Rev. Mus. Arg. Cienc. Nat. Bernardino Rivadavia**, (Zool.) **10**(10):145-153, 2 figs.
1971. Las especies Argentinas de Ancylocerini Thomson y catálogo bibliográfico de la tribu. **Rev. Mus. Arg. Cienc. Nat. Bernardino Rivadavia**, (Entomol.), **3**(3):149-203, 3 pls.
1971. *Hydraschema leptostylum* Lane, nuevo género y espécie de Aerenicini para la República Argentina. **Neotrópica**, **17**(52): 29-35, 1 fig.
1972. Aporte al catálogo de Cerambycidae del Paraguay. **Rev. Mus. Arg. Cienc. Nat. Bernardino Rivadavia**, (Entomol.) **3**(4): 207-405.
1972. *Fregolia listropteroides* Gounelle, nuevo género y espécie de Cleomenini para la República Argentina. **Neotrópica**, **18**(55):

- 9-15, 1 fig.
1973. Redescripción de *Uragus hamaticollis* Guérin-Méneville, extraño género y especie atribuido a la Patagonia. **Rev. Soc. Entomol. Arg.**, **34**(1-2):39-45, 1 fig.
1994. Novedades sobre Clytini de la Republica Argentina, **Entomol. y Vectores**, **1**(6):163-166, 2 figs.
- VIANA, M. J. & A. MARTINEZ. 1992. Un nuevo género y especie de Lissonotini. **Ann. Soc. Entomol. Arg.**, **222**:27-31.
- VIGORS, N. A. 1825. Descriptions of some rare, interesting, or hitherto uncharacterized subjects of zoology. **Zool. J.**, **1**:409-418, 1 pl.
1826. Descriptions of some rare, interesting, or hitherto uncharacterized subjects of zoology. **Zool. J.**, **2**:23-241, 2 pls.
- VILLIERS, A. 1946. Coléoptères Cerambycides de l'Afrique du Nord. **Faune Emp. Fr.**, **5**:1-152, 275 figs.
1957. Démembrement du genre *Cometes* Serville. Descriptions des genres *Pseudocometes*, *Paracometes*, *Microcometes* nov. et de plusieurs espèces nouvelles. **Bull. Mus. Hist. Nat.**, (2)**29**(5):407-413, 4 figs.
1958. Révision du genre *Paracometes* Villiers. **Revue Franç. Entomol.**, **35**:43-56.
1958. Révision des genres *Pseudocometes* Villiers et *Heteropalpus* Buquet. **Bull. Soc. Entomol. France**, **63**:37-40, 8 figs.
1959. Essai sur les *Distenia* américains. **Revue Franç. Entomol.**, **36**:55-76, 61 figs.
1971. Cerambycidae récoltés en Guyane Française par la mission du Muséum National d'Histoire Naturelle. **Ann. Soc. Entomol. France**, (N. S.) **7**(2):343-350, 6 figs.
1972. Les types de Cerambycidae Callichromini neotropicaux du Muséum de Paris. Designation de lectotypes. **Bull. Soc. Entomol. France**, **77**(1-2):20-22.
1978. Faune des Coléoptères de France, I. Cerambycidae. **Encycl. Entomol. France**, **1978**: xxvii + 611 pp., 1802 figs.
1979. Coléoptères Cerambycidae des Petites Antilles. Nouvelles espèces, désignation de types (Première note). **Revue Franç. Entomol.**, (N. S.) **1**(1):23-26, 3 figs.
1979. Coléoptères Cerambycidae des Petites Antilles. Nouveau genre. Désignation de types (Deuxième note). **Revue Franç. Entomol.**, (N. S.) **1**(2):96-98, 1 fig.
1979. Diagnose préliminaire d'un nouveau *Parandra* antillais. **Revue Franç. Entomol.**, (N. S.) **1**(4):182.
1980. Une collection de coléoptères Cerambycidae de la Dominique appartenant à l'U. S. National Museum (Washington). **Ann. Soc. Entomol. France**, (N. S.) **16**(1):129-131.
1980. Coléoptères Cerambycidae des Antilles françaises, I. Parandrinae, Prioninae, Lepturinae. **Ann. Soc. Entomol. France**, (N. S.) **16**(1):133-157, 22 figs.
1980. Coléoptères Cerambycidae des Antilles françaises, II. Cerambycinae. **Ann. Soc. Entomol. France**, (N. S.) **16**(2):265-306, figs. 23-71.
1980. Coléoptères Cerambycidae des Petites Antilles. Nouveaux genres, nouvelles espèces. Désignation de types (Troisième note). **Revue Franç. Entomol.**, (N. S.) **2**(2): 86-98, 10 figs.
1980. Une collection de coléoptères Cerambycidae de la Dominique appartenant à l'U. S. National Museum (Washington) (2e. note). **Ann. Soc. Entomol. France**, (N. S.) **16**(3):465-467.
1980. Coléoptères Cerambycidae des Antilles françaises, III. Lamiinae. **Ann. Soc. Entomol. France**, Paris (N. S.) **16**(4):541-598, figs. 72-112.
1981. Deux nouveaux Cerambycinae. **Revue Franç. Entomol.**, (N. S.) **3**(3):105-107, 2 figs.

- VITALI, F. 2001. Description de la larve de deux longicornes de Guadeloupe: *Chaetanes fleutiauxi* Villiers, 1980 et *Leptostyloides assimilis* (Gahan, 1895) (Lamiinae, Acanthocinini). **L' Entomologiste**, **2001**, **57(3-4)**: 151 – 156, 9 figs.
2002. Versetzung der Tribus Holopterini Lacordaire, 1869 sur unterfamilie Lepturinae. **Entomofauna**, **23 (3)**: 29-36, 1 fig.
2002. *Acrepidopterum reseri* spec. nov., a new Jamaican longicorn beetle (Lamiinae, Pericopitini). **Spixiana**, **25(2)**: 137 – 139, 2 figs..
2004. *Plectromerus tertiarius* new fossil species from Hispaniola (Cerambycinae). **Lambillionea**, **CIV**, **3**: 453 – 458, 2 figs.
2004. A new cerambycid from Dominican amber and remarks on the fossil *Plectromerus*-species (Coleoptera, Cerambycidae). **Entomopeiron (P. S.)** **1 (1)**: 1-12.
2007. Notes and taxonomic corrections to the Beitrage von Insektenfauna von Jamaika, Cerambycidae. **Entomapeiron (N.S.)**: **1 (2)**:37-59, 16 figs.
2007. A new fossil species of *Elaphidion* Audinet-Serville, 1834 with systematic notes on the Lamiinae from Dominican amber (Coleoptera Cerambycidae). **Entomapeiron (P.S.)**: **2 (3)**:29-40, 5 figs.
2009. Two new longhorned beetles from Dominican amber (Coleoptera, Cerambycidae). **Denisia** **69**: 223- 230.
2009. About some interesting fossil and sub-fossil Cerambycids of the collection Velten (Coleoptera, Cerambycidae). **Lambillionea CIX** (**3**): 352-357, 4 figs.
2010. A new fossil species of the genus *Stizocera* Audinet-Serville, 1834, from Dominican amber. **Lambillionea CX** (**3**):340-343, 3 figures.
- VITALI, F. & J. HAXAIRE. 2007. A new species of *Plectromerus* Haldeman from Jamaica (West-Indies) (Coleoptera Cerambycidae). **Entomapeiron (N.S.)**: **1 (2)**:60-64, 1 fig.
- VITALI, F. & L. REZBANYAI-RESER. 2003. Beiträge zur Insektenfauna von Jamika, Westindien (Karabik) 5. Bockkäfer – I & II. **Les Cahiers Magellanes**, No. **26**: 1-16, 16 figs; No. **27**: 1-27, 43 figs.
- VITALI, F. & J. TOUROULT. 2005. Contribution a la connaissance des larves des longicornes des Antilles françaises. **L' Entomologiste**, **61(2)**: 64 – 81, 14 figs.
- VITALI, F., K.W. WOLF & J. HAXAIRE. 2007. Biological and Faunistic Notes on the Jamaican Population of *Steirastoma histrionicum* White, 1855 (Coleoptera, Cerambycidae). **Lambillionea** **106(4)**:661-667, 8 figs.
- VIVAS-BERTHIER, G. 1942. Notas sobre Prioninae de Venezuela. **Bol. Entomol. Venez.** **1**:37-42.
- VIVES, E. 2001. The systematic position of *Vesperoctenus flohri* Bates, 1891 and the taxonomic status of the Vesperidae. **Occ. Pap. of the Cons. Coleop.**, **4(1)**: 35-44, 13 figs.
- VLASAK, J. & K. VLASAKOVA. 2002. Records of Cerambycidae in Massachusetts with notes on larval hosts. **Coleop. Bull.**, **56(2)**: 203-219.
- VOET, J. E. 1778. **Catalogus Systematicus Coleopterorum**. **2**:1-254, 50 pls.
1806. **Catalogus Systematicus Coleopterorum**. **2**:1-254, 50 pls.
- VOGT, G. B. 1949. Notes on Cerambycidae from the Lower Rio Grande Valley, Texas. **Pan-Pacific Entomol.**, **25(3)**:137-144; (4):175-184, 1 map.
- VOIGT, F.S. 1839. Das Thierreich geordnet nach seiner organization bom Baron bon Cuvier., vol. 5, Leipzig, F. U. Brodhaus, 686 p.
- VULCANO, M. A. & F. S. PEREIRA. 1978. O gênero *Oncideres* Serville, 1835 (Lamiidae) do Sul do Brasil e países limítrofes, série praga dos pomares e da Silvicultura. **Studia Entomol.**, **20(1-4)**:177-220, 31 figs.

- WALKER, F. 1866. Appendix, in J. K. Lord, **The Naturalist in Vancouver Island and British Columbia**. London, Richard Bentley, 2: x + 375 pp., 4 pls. (Walker's Appendix, p. 289-375).
- WALLIS, J. B. 1926. Some new Coleoptera. **Can. Entomol.**, **58**(4):89-95.
- WAPPES, J.E. & S.W. LINGAFELTER. 2005. The genus *Canidia* Thomson, 1857 (Lamiinae, Acanthocinini). **Zootaxa**, **927**: 1 – 27, 9 figs, 2 maps.
2011. *Meringodes* Wappes and Lingafelter (Coleoptera: Cerambycidae:Cerambycinae), a new genus of Rhopalophorini from Bolivia. **Coleopt. Bull.**, **65**(1): 33–38, 12 figures.
2011. A new species of *Melzerella* Lima from Bolivia (Coleoptera:Cerambycidae: Lamiinae: Aerenicini) with a key to known species. **Zootaxa** **2805**: 31-35, 2 figs.
- WAPPES, J. E. & A. SANTOS-SILVA. 2011. Descriptions of females of *Nothopleurus* Lacordaire and *Strongylaspis* Thomson (Coleoptera: Cerambycidae: Prioninae: Macrotomini) with new distributional records. **Insecta Mundi** **0168**:1-6, 9 figures.
- WAPPES, J. E., et.al. 2006. Preliminary checklist of Bolivian Cerambycidae (Coleoptera). **Insecta Mundi** **20** (1-2): 1-45. 1 fig.
- WAPPES, J. E., J. LEDESMA ARIAS, & E.H. NEARNS. 2009. List of Coleoptera Holotypes in Museo de Historia Natural, Noel Kempff Mercado, Universidad Autonoma "Gabriel Rene Moreno," Santa Cruz de la Sierra, Bolivia. **Insecta Mundi** **0081**:1-8.
- WAPPES, J. E., S. W. LINGAFELTER & R. PERGER. 2011. Additions and deletions to the known Cerambycidae (Coleoptera) of Bolivia. **Insecta Mundi** **150**: 1-8.
- WARRINER, M.D. 2005. Occurrence and conservation status of the milkweed beetle *Tetraopes texanus* Horn in Arkansas. **Coleop. Bull.**, **58**(4): 567 – 568.
- WATERHOUSE, C. O. 1872. Description of a new species of Coleoptera belonging to the genus *Prionocalus*, with notes on other species of the genus. **Entomologist's Mon. Mag.**, **8**:260-263.
1874. Synonymical notes on longicorn Coleoptera. **Trans. Entomol. Soc. London**, **1874**: xxviii-xxix.
1877. In A. Gunther, Account of the zoological collection made during the visit of H. M. S. *Peterel* to the Galápagos Islands. **Proc. Zool. Soc. London**, **1877**:64-93.
1877. Description of twenty new species of Coleoptera from varlous localities. **Trans. Entomol. Soc. London**, **1877**:1-13.
1878. Notice of a small collection of Coleoptera from Jamaica, with descriptions of new species from the West Indies. **Trans. Entomol. Soc. London**, **1878**:303-311.
1880. New South-American Coleoptera, chiefly from Ecuador. **Ann. Mag. Nat. Hist.**, (5)**5**:285-302.
1880. New Cerambycidae from Ecuador. **Ann. Mag. Nat. Hist.**, (5)**5**:485-488.
1886. Characters of undescribed Coleoptera in the British Museum. **Ann. Mag. Nat. Hist.**, (5)**17**:497-501.
1890. **Aid to the identification of Insects**. London. Edwin Wilson & Maud Horman-Fisher, **2**:1-30, pls. 101-189.
1890. Coleoptera, in H. N. Ridley, Notes on the zoology of Fernando Noronha. **J. Linn. Soc. Zool.**, **20**:548-556, pl. 30.
1900. Coleoptera, in Report on a collection made by Messrs. F. V. McConnell and J. B. Quelch at Mount Roraima in British Guiana. **Trans. Linn. Soc. London Zool.**, (2)**8**(2):74-76.
1900. New species of the coleopterous genus *Prionocalus* from Ecuador and Peru. **Ann. Mag. Nat. Hist.**, (7)**5**:503-506.
1901. Two new genera of Coleoptera belonging to the Cupesidae and Prionidae. **Ann. Mag. Nat. Hist.**, (7)**7**:520-523.

- WATERHOUSE, G. R. 1840. Descriptions of two new coleopterous insects, from the collection of Sir Patrick Walker. **Trans. Entomol. Soc. London**, **2**:225-229.
- WATERS, D.J. & L.L. HYCHE. 1984. Notes on Cerambycidae (Coleoptera) collected on dead or stressed deciduous trees in east central Alabama. **Col. Bull.** **38**(3):283-287.
- WEBB, J. L. 1905. Description of a new species of *Desmocerus* with a synoptic table of the genus. **Proc. Entomol. Soc. Wash.**, **7**(2-3):104-105.
1908. A new species of *Leptura*. **Proc. Entomol. Soc. Wash.**, **9**(1-4):41.
- WEBER, F. 1801. **Observationes entomologicae, continentes novorum quae condit generum characters et nuper detectarum specierum descriptiones**. Kiliae, 116 pp.
- WEBSTER, R. P., J. D. SWEENEY, I. DEMERCHANT, P. J. SILK, & P. MAYO. 2012. New Coleoptera records from New Brunswick, Canada: Cerambycidae. **ZooKeys** **179**:309-312.
- WENDT H. 1984. Die Cerambyciden Typen (Coleoptera: Phytophaga) des Zoologischen Museums Berlin. Teil I: Unterfamilie Prioninae. **Mitt. zool. Mus. Berl.**, **2**:327-42.
- WESTWOOD, J. O. 1837. **Illustrations of exotic entomology,... by Dru Drury. A new edition,...**  
**Vol. 1** London. 123 pp.
1845. The coleopterous genus *Hypocephalus* illustrated. **Arcana Entomol.**, **1**:37-40; 111-112, pl. 10.
1846. Description of a new genus of longicorn beetle. **Trans. Entomol. Soc. London**, **4**: 224, 1 pl.
1849. Descriptions of some new exotic Coleoptera. **Trans. Entomol. Soc. London**, **5**:202-214, pl. 22.
1863. Description of a new species of longicorn beetle. **J. Entomol.**, **2**:117-121, 1 pl.
- WHITE, A. 1845. Description of an apparently new species of longicorn beetle from Mexico in the collection of the British Museum. **Ann. Mag. Nat. Hist.**, **15**:108-111, 1 pl.
1846. Descriptions of four apparently new species of longicorn beetles in the collection of the British Museum. **Ann. Mag. Nat. Hist.**, **18**:47-49, 1 pl.
1850. Descriptions of some apparently new species of longicorn Coleoptera in the collection of the British Museum. **Proc. Zool. Soc. London**, **18**:10-14, 1 pl.
1853. **Catalogue of the coleopterous insects in the collection of the British Museum**, Longicornia 1. **7**:1-174, pls. 1-4.
1855. **Catalogue of the coleopterous insects in the collection of the British Museum**, Longicornia 2. **8**:175-412, pls. 5-10.
1856. Descriptions of some coleopterous insects in the collection of the British Museum, hitherto apparently unnoticed. **Proc. Zool. Soc. London**, **24**:8-17; 406-410, 1 fig., 1 pl.
1858. Descriptions of *Monohammus Bowringii*, *Batocera Una* and other longicorn Coleoptera, apparently as yet unrecorded. **Proc. Zool. Soc. London**, **26**:398-413, 1 pl.
1858. Descriptions of some apparently unrecorded species of longicorn beetles, belonging to the genera *Phrissoma*, *Nyphona* &c. **Ann. Mag. Nat. Hist.**, (3)**2**:264-276.
- WICKHAM, H. F. 1897. The Coleoptera of Canada. The Cerambycidae of Ontario and Quebec. **Can. Entomol.**, **29**(4): 81-88, 3 figs.; (5):105-111, 7 figs.; (6):148-153, 3 figs.; (7):169-173, 2 figs.; (8):187-193, 2 figs.; (9):201-208, 4 figs.
1898. The Coleoptera of Canada. The Cerambycidae of Ontario and Quebec. **Can. Entomol.**, **30**(2):37-449, 3 figs.
1905. New species of Coleoptera from the western United States. **Can. Entomol.**, **37**(5):165-171

- WILLIAMS, S. H. 1928. Eine neue *Oreodera*-Art aus Sudamerika. **Deut. Entomol. Zeitschr.**, **1928**:222-224, 2 figs.
1929. A list of prionid beetles taken at Kartabo, Bartica district, British Guiana, with the description of a new species. **Ann. Carnegie Mus.**, **19**:139-148.
1931. Cerambycinae from Kartabo, Bartica district, British Guiana. **Entomol. News**, **42**:222-226.
- WOLCOTT, G. N. 1956. *Batocera rubra* Linnaeus in Puerto Rico. **J. Agric. Univ. Puerto Rico**, **40**:86.
- WOODRUFF, R.E., BECK, B.M., SKELLEY, P.E., SCHOTMAN, C.Y.L., AND M.C. THOMAS. 2004. **Checklist and bibliography of the insects of Grenada and the Grenadines**. Memoir Series, Center for Syst. Entomol., Gainesville, Florida, USA. 286 pp.
- YANEGA, D. 1996. **Field guide to northeastern longhorned beetles**. Illinois Natural History Survey Manual 6. 184pp., 32 pls.
- ZAGAJKEVICH, I.K. (1991) *Taxonomy and ecology of Cerambycidae* [in Russian]. Naukova Dumka, Kiev, 178 pp
- ZAJCIW, D. 1956. Nota sobre *Unxia scopifer* (Klug, 1825). **Dusenia**, **7**(1):33-36.
1956. Longicórneos novos para a fauna do Brasil. **Rev. Bras. Entomol.**, **6**:51-56.
1957. Dois novos gêneros e espécies de Longicórneos neotrópicos. **Anais Acad. Bras. Cienc.**, **29**(2):301-308, 1 fig.
1958. Fauna do Distrito Federal XLVIII. Contribuição para o estudo dos Longicórneos de Rio de Janeiro. **Bol. Mus. Nac.**, (N. S.) Zool., **189**:1-26, 2 figs.
1958. Estudos sobre Longicórneos neotrópicos. **Mem. Inst. Oswaldo Cruz**, **56**:685-93.
1958. Descrição de uma nova espécie de *Callia* Serville, 1835, com chave para determinação das espécies Brasileiras. **Rev. Bras. Entomol.**, **8**:55-58.
1958. Novos Longicórneos neotrópicos. **Rev. Bras. Entomol.**, **8**:233-262, 8 figs.
1958. Descrição de duas espécies novas do gênero *Neoeme* Goun. 1909 do Brasil. **Rev. Bras. Biol.**, **18**(4):447-450, 4 figs.
1959. Uma tribo, três gêneros e três espécies novas de Longicórneos do Brasil. **Anais Acad. Bras. Cienc.**, **31**(4):605-616, 4 figs.
1959. Revisão do gênero *Coremia* Serville, 1834. **Studia Entomol.**, Petrópolis, **2**(1-4):271-284, 3 figs.
1960. Longicórneos novos para a fauna do Brasil II. **Rev. Bras. Entomol.**, **9**:69-79.
1960. Novos Longicórneos neotrópicos II. **Rev. Bras. Entomol.**, **9**:130-149, 9 figs.
1960. Cerambícidos neotropicales. Tres géneros y tres especies nuevos. **Rev. Soc. Urug. Entomol.**, **4**:55-61.
1960. Estudos sobre Longicórneos neotrópicos II. **Rev. Bras. Biol.**, **20**(1):93-98.
1960. "Chrysoprasis" do grupo "rotundicollis" Bates, 1870, com descrição de uma espécie nova do Brasil. **Rev. Bras. Biol.**, **20**(3):289-294, 1 fig.
1960. Um gênero e duas espécies novas de Longicórneos do Brasil. **Rev. Bras. Biol.**, **20**(4):397-402, 2 figs.
1960. Nota sobre "Odontocera cylindrica" Serville, 1833. **Rev. Bras. Biol.**, **20**(4): 435--437.
1960. Descrição de duas espécies e uma subespécie novas de *Chrysoprasis* Serv., com chave preliminar para determinação das espécies Brasileiras. **Anais Acad. Bras. Cienc.**, **32**(3-4):349-358, 3 figs.
1961. Três representantes novos de Eburiini. **Rev. Bras. Biol.**, **21**(1):121-126, 3 figs.

1961. Novos Longicórneos neotrópicos IV. **Rev. Bras. Biol.**, **21**(2):217-224, 3 figs.
1961. Novas espécies neotrópicas de "*Colobothea*" Serville, 1825. **Rev. Bras. Biol.**, **21**(4):385--390, 3 figs.
1961. Revisão do gênero *Eurymerus* Serville, 1833. **Rev. Bras. Entomol.**, **10**:95-110, 1 fig.
1961. Dois gêneros e três espécies novas de longicórneos do Brasil. **Anais Acad. Bras. Cienc.**, **33**(2):217-224, 3 figs.
1961. Novos Stenaspini neotrópicos. **Anais Acad. Bras. Cienc.**, **33**(3-4):399-407, 6 figs.
1961. Insecta Amapaensis. **Studia Entomol.**, **4**(14):525-536.
1962. Areas laterais e areas prosternais em *Chrysoprasis* Serv., 1834 (Col., Cerambycidae, Cerambycinae). Arq. Mus. Nac 52:227-229, 2 figs.
1962. Novos Longicórneos neotrópicos V. **Rev. Bras. Biol.**, **22**(2):197-204, 4 figs.
1962. Novos Longicórneos neotrópicos VI. **Rev. Bras. Biol.**, **22**(3):241-246, 4 figs.
1962. Estudos sobre Longicórneos neotrópicos III. **Rev. Bras. Biol.**, **22**(4):449-452.
1962. Revisão das espécies Brasileiras do gênero *Sangaris* Dalman, 1823. **Anais Acad. Bras. Cienc.**, **34**(1):111-123, 1 fig.
1962. Cinco novas espécies neotrópicas de *Colobothea* Serville, 1825 com chave para determinação das espécies sul-brasileiras. **Anais Acad. Bras. Cienc.**, **34**(2):281-293, 5 figs.
1962. Estudos do gênero *Ondontocera* Serville, 1833 I (Rhinotragini). **Anais Acad. Bras. Cienc.**, **34**(3):415-425, 1 pl., 7 figs.
1962. Revisão das espécies Brasileiras do gênero *Cosmisoma* Serville, 1834. **Arq. Zool.**, **11**(10):285-314, 6 figs.
1963. Novos Longicórneos neotrópicos VII. **Rev. Bras. Biol.**, **23**(1):55- 64, 3 figs.
1963. Novos Longicórneos neotrópicos da tribo Clytini. **Rev. Bras. Biol.**, **23**(2):171-179, 4 figs.
1963. Novos Longicórneos neotrópicos VIII. **Rev. Bras. Biol.**, **23**(3):277-282, 4 figs.
1963. Novos Longicórneos neotrópicos IX. **Rev. Bras. Biol.**, **23**(4):421-428, 4 figs.
1963. Novos Longicórneos neotrópicos da tribo Rhinotragini. **Anais Acad. Bras. Cienc.**, **35**(2):241-255, 6 figs.
1963. Revisão do gênero *Chlorethe* Bates, 1867. **Anais Acad. Bras. Cienc.**, **35**(3):413-419, 3 figs.
1963. Novas espécies neotrópicas do gênero *Acanthoderes* Serville, 1835. I. **Anais Acad. Bras. Cienc.**, **5**(4):585-590, 3 figs.
1964. Quatro espécies novas do gênero "*Tomopterus*" Serville, 1833 (Rhinotragini). **Rev. Bras. Biol.**, **24**(4):423-428, 4 figs.
1964. Revisão das espécies Brasileiras do gênero *Merionoeda* Pascoe. **Studia Entomol.**, **7**(1-4):247-256, 3 figs.
1964. Novas espécies neotrópicas do gênero *Acanthoderes* Serville, 1835. II. **Anais Acad. Bras. Cienc.**, **36**(1):67-71, 3 figs.
1964. Novas espécies neotrópicas do gênero *Acanthoderes* Serville, 1835. III. **Anais Acad. Bras. Cienc.**, **36**(2):159-164, 4 figs.
1964. Novos Longicórneos neotrópicos da tribo Clytini II. **Anais Acad. Bras. Cienc.**, **36**(3):305-310, 3 figs.
1964. Novos Longicórneos neotrópicos X. **Anais Acad. Bras. Cienc.**, **36**(4):433-440, 5 figs.
1964. Contribuição ao estudo da distribuição geográfica do gênero *Colobothea* Serv., 1825 (Col., Cerambycidae, Laminae). Anais do Cong. Latin-Americano Zoo. 1:63-68.

1965. Novos longicórneos neotrópicos da tribo Rhinotragini II. **Anais Acad. Bras. Cienc.**, **37**(1):121-129, 8 figs.
1965. Três espécies novas do gênero *Callichroma* Latreille, 1816, subgênero *Xystochroma* Schmidt, 1924. **Anais Acad. Bras. Cienc.**, **37**(3-4):551-555, 3 figs.
1965. Novos Longicórneos neotrópicos XI. **Rev. Bras. Biol.**, **25**(1):85-91, 3 figs.
1965. Estudos do gênero "Ommata" White, 1855 I. "Ommata (Eclipta)" do grupo "tenuis"(Rhinotragini). **Rev. Bras. Biol.**, **25**(2):199-206, 11 figs.
1965. Contribuições para o estudo da fauna dos longicórneos do Estado da Paraíba. **Bol. Soc. Cearense Agron.**, **6**:5-21.
1966. Três novas espécies do gênero *Brasilianus* Jakobson, 1924. **Anais Acad. Bras. Cienc.**, **38**(1):105-108, 3 figs.
1966. Novos Longicórneos neotrópicos XII. **Anais Acad. Bras. Cienc.**, **38**(2):345-348. 1 fig.
1966. Estudo comparativo de *Acanthoderes cylindrica*, *juno* e *vetusta*. **Anais Acad. Bras. Cienc.**, **38**(3-4):537-541, 3 figs.
1966. Estudos do gênero "Brasilianus" Jakobson, 1924. **Rev. Bras. Biol.**, **26**(1):47-58, 6 figs.
1966. Estudos do gênero "Ommata" White, 1855 II. Subgênero "Ommata" (Rhinotragini). **Rev. Bras. Biol.**, **26**(1):87-92, 1 fig.
1966. Estudo de duas espécies de "Ommata", próximas de "Ommata (Eclipta) castanea" Bates (Rhinotragini). **Rev. Bras. Biol.**, **26**(3):323-326, 3 figs.
1966. Um interessante representante de longicórneo do Sul do Brasil e do Paraguai. **Rev. Bras. Biol.**, **26**(4):373-375, 1 fig.
1966. Contribuição para o estudo da fauna dos longicórneos do Estado do Ceará. **Bol. Soc. Cearense Agron.**, **7**:1-11.
1966. Distribuicao Geografica do Genero *Colobothea* (Coleoptera, Cerambycidae, Lamiinae). **Anais Acad. Bras. Cienc.**, **38**(1):109-120, 4 figs.
1967. Novos Longicórneos neotrópicos XIII. **Mem. Inst. Oswaldo Cruz**, **65**(2):197-204, 2 figs.
1967. A revalidação da espécie "Acanthoderes conifera" Zajciw, 1963. **Atas Soc. Biol.**, **11**(2):59-60.
1967. Novos Longicórneos neotrópicos XIV. **Anais Acad. Bras. Cienc.**, **39**(2):321-325, 2 figs.
1967. Novos Longicórneos neotrópicos XV. **Anais Acad. Bras. Cienc.**, **39**(3-4):527-533, 2 figs.
1967. Contribuição para o estudo do gênero "Stizocera" Serv., 1834. EspéciesBrasileiras **Rev. Bras. Biol.**, **27**(3):293-314, 12 figs.
1967. Contribuição para o estudo da fauna dos longicórneos do Estado do Maranhão. **Bol. Soc. Cearense Agron.**, **8**:1-12.
1967. Longicórneos novos para a fauna do Brasil III. **Rev. Bras. Entomol.**, **12**:21-28.
1967. Contribuicao para o Estudo da Distribuicao Geografica de Longicorneos no Brasil (Col., Cerambycidae) I. **Atas Soc. Biol.**, **11**(1):13-14.
1967. Contribuicao para o Estudo da Distribuicao Geografica de Longicorneos no Brasil (Col., Cerambycidae) II. **Atas Soc. Biol.**, **11**(3):117-118.
1968. Uma nova espécie do gênero "Nyctonympha" Thomson, 1868, com chave para determinação das espéciesBrasileiras. **Rev. Bras. Biol.**, **28**(4):423-425, 1 fig.
1968. Contribuição para o estudo da fauna dos longicórneos do NordesteBrasileiro. **Rev. Bras. Entomol.** **13**:119-130.
1968. Novos Longicórneos neotrópicos XVI. **Anais Acad. Bras. Cienc.**, **40**(4):539-543, 3 figs.
1968. Novos Stenaspini neotrópicos II. **Anais Acad. Bras. Cienc.**, **40**(4):551-554, 2 figs.

1968. Descripción de una nueva espécie de *Odontocera* Serv., 1835 del Uruguay (Rhinotragini).  
**Rev. Soc. Urug. Entomol.**, **7**:48-50, 1 fig.
1968. Estudos do gênero "Ommata" White, 1855 III. Descrição de alguns alótipos e acrescimos as descrições originais.  
**Atas Soc. Biol.**, **11**(4):149-150.
1968. Primeiro suplemento à fauna dos longicórneos do NordesteBrasileiro. **Atas Soc. Biol.**, **12**(3):119-121.
1968. Novas Ocorrencias de *Acanthoderes* Serv., 1835 (Coleoptera, Cerambycidae, Lamiinae). **Atas Soc. Biol.**, **12**(3):141.
1968. Contribuicao para o estudo da distribuicao geografica do genero *Chrysoprasis* Serv. 1834 (Col., Cerambycidae, Cerambycinae)  
**Atas Soc. Biol.**, **12**(1):17-20.
1969. Estudos sôbre o gênero *Cyphosterna* Chevr., 1862 e gêneros afins, com descrição de um gênero novo (Purpuricenini).  
**Atas Soc. Biol.**, **12**(5-6):225-228.
1969. Sinopse dos gênerosBrasileiros da tribo Purpuricenini Fairm., 1864. **Rev. Bras. Biol.**, **29**(1):109-120, 26 figs.
1969. Estudos do gênero "Ommata" White, 1855 IV. Revisão do subgênero "Rhopalessa" Bat., 1873 (Rhinotragini).  
**Rev. Bras. Biol.**, **29**(3):399-409, 1 fig.
1969. Uma nova espécie do gênero *Acanthoderes* Serville, 1835. **Anais Acad. Bras. Cienc.**, **41**(1):109-111, 1 fig.
1969. Três espécies novas do gênero *Tomopterus* Serville, 1833 (Rhinotragini). **Studia Entomol.**, **12**(1-4):411-416, 2 figs.
1969. Contribuicao Para o Estudo da Distribuicao Geografica de Genero *Acanthoderes* Serville, 1835 no Brasil (Coleoptera, Cerambycinae, Lamiinae). **Atas Soc. Biol.**, **12**(4):197-199.
1969. Distribuicao Geografica do Genero *Acanthoderes* Serville, 1835 (Coleoptera, Cerambycidae, Lamiinae).  
**Rev. Bras. Biol.**, **29**(4):607-614, 1 fig.
1970. Descrição do macho e redescrição da fêmea de *Ophistomis flavocincta* Thomson, 1861, com observações sôbre o desenho dos élitros (Lepturini). **Anais Acad. Bras. Cienc.**, **42**(2):229-233, 2 figs.
1970. Novos Longicórneos neotrópicos XVII. **Anais Acad. Bras. Cienc.**, **42**(2):263-267, 2 figs.
1970. Três representantes novos da tribo Piezocerini (Cerambycinae). **Anais Acad. Bras. Cienc.**, **42**(3):591-594, 3 figs.
1970. Descrição de uma espécie nova de *Rhopalophora (Ischionodonta)* Chevr., 1859 e nota sôbre as espécies afins.  
**Anais Acad. Bras. Cienc.**, **42**(4):839-841, 1 fig.
1970. Estudos do gênero *Ommata* White, 1855 V: Notas sôbre o subgênero *Eclipta* Bat., 1873 (Rhinotragini).  
**Atas Soc. Biol.**, **13**(1-2):37-40.
1970. Redescrição de *Oncideres macra* Thomson, 1868. **Atas Soc. Biol.**, **13**(3-4):129-130.
1970. Estudo interpretativo de *Ommata collaris* (Serv., 1833). **Atas Soc. Biol.**, **13**(3-4):153-154, 1 fig.
1970. Contribuição para o estudo das espécies do gênero *Acanthoderes* Serv., 1835. **Atas Soc. Biol.**, **13**(5-6):187-190, 14 figs.
1970. Notas sôbre o gênero *Strongylaspis* Thoms., 1860, com descrição de uma espécie nova do Brasil.  
**Atas Soc. Biol.**, **14**(1-2): 1-3.
1970. Uma nova espécie do gênero *Callancyla* Aurivillius, 1912 (Ancylocerini). **Atas Soc. Biol.**, **14**(1-2):27-30, 6 figs.
1970. Descrição de uma espécie nova do gênero *Odontocera* Serv., 1833 (Rhinotragini). **Atas Soc. Biol.**, **14**(3-4):63-64.
1970. Estudo de Phlyctaenodini sulamericanos. **Rev. Bras. Biol.**, **30**(4):499-506, 1 fig.

1970. Contribuição para o estudo de *Eburodacrys triocellata* Stål. **Rev. Bras. Biol.**, **30**(4):543-546, 1 fig.
1970. Um gênero e duas espécies novas da tribo Cyrtinini da América do Sul. **Studia Entomol.**, **13**(1-4):345-352, 6 figs.
1970. Novas Ocorrencias de *Acanthoderes* Serv., 1835 (Coleoptera, Cerambycidae, Lamiinae) II. **Atas Soc. Biol.**, **13**(1-2):5.
1971. Novos longicórneos neotrópicos XVIII. **Rev. Bras. Biol.**, **31**(3):305-308, 3 figs.
1971. Novas espécies do gênero *Tomopterus* Serville, 1833 da América do Sul (Rhinotragini). **Rev. Bras. Biol.**, **31**(3):313-317, 3 figs.
1971. Redescrição de *Colobothea fibrosa* Er., 1817. **Atas Soc. Biol.**, **14**(5-6):119.
1971. Descrição de uma nova espécie de *Colobothea* do Brasil. **Atas Soc. Biol.**, **14**(5-6):143-144.
1971. Três novas espécies neotrópicas de *Odontocera* Serville, 1833 (Rhinotragini). **Atas Soc. Biol.**, **15**(1):19-21.
1972. Contribuição para o estudo da fauna dos longicórneos do Parque Nacional do Itatiaia **Bras. Florestal**, **3**:40-72.
1972. Estudos do gênero *Odontocera* Serville, 1833. II (Rhinotragini). **Atas Soc. Biol.**, **15**(2):59-63.
1972. Novas espécies do gênero *Isthmiade* Thomson, 1864 do Brasil (Rhinotragini). **Atas Soc. Biol.**, **15**(3):137-138.
1972. Descrição de um gênero novo e uma espécie nova de longicórneos neotrópicos. **Rev. Bras. Biol.**, **32**(2):219-220, 1 fig.
1972. Estudo das espécies Brasileiras do gênero *Acyphoderes* Audinet-Serville, 1833 (Rhinotragini). **Rev. Bras. Biol.**, **32**(3):401-412, 10 figs.
1972. Revisão das espécies sul americanas do gênero *Isthmiade* Thomson, 1864 (Rhinotragini). **Rev. Bras. Biol.**, **32**(4):573-583, 13 figs.
1972. Contribuição pra o estudo dos apêndices sexuais em species do genero *Acyphoderes* Aud.-Serville. 1833 (Col., Cerambycidae, Rhinotragini). **Atas Soc. Biol.**, **15**(2):95-97, 2 figs.
1973. Revisão das espécies Brasileiras do gênero *Ischasia* Thomson 1861 (Rhinotragini). **Rev. Bras. Biol.**, **33**(1):69-76, 10 figs.
1973. Descrição de *Apostropha curvipennis* Bates, 1873, com um sinônimo e com notas (Rhinotragini). **Rev. Bras. Biol.**, **33**(3):361-363, 1 fig.
1973. Duas novas espécies do gênero *Charisia* Champion, 1892 do Brasil (Rhinotragini). **Atas Soc. Biol.**, **17**(1):13-14, 6 figs.
1974. Contribuição para o estudo da fauna dos longicórneos das florestas do Estado do Espírito Santo e principalmente da Reserva Biológica "Soôretama". **Bol. Tecn. Inst. Bras. Desenv. Florestal**, **4**:37-91.
1975. Revisão monográfica do gênero *Tomopterus* Audinet-Serville, 1833 (Rhinotragini). **Studia Entomol.**, **18**(1-4):569-604, 24 figs.
- ZAJCIW, D. & M. A. MONNÉ. 1968. Cerambícidos del Uruguay, nuevos o poco conocidos. **Rev. Soc. Urug. Entomol.**, **7**:51-61.
- ZAJCIW, D. & A. RUFFINELLI. 1962. Fauna de los Cerambícidos del Uruguay. **Bol. Fac. Agron.**, **60**:1-89.
- ZAJCIW, D. & C.A. SEABRA. 1968. Longicorneos da Serra da Bocaina, Estado de Sao Paolo (Coleoptera, Cerambycidae). **Atas Soc. Biol.**, **12**(2):69-72.
- ZAYAS, F. de. 1956. El gênero *Essostrutha* Thoms., adición de una espécie nueva. **Mem. Soc. Cub. Hist. Nat.**, **23**:105-114, 1 col. pl.
1957. Revisión de los longicórnios Priónidos de Cuba. **Mem. Soc. Cub. Hist. Nat.**, **23**:149-181, 7 pls.

1975. **Revisión de la Familia Cerambycidae.** La Habana. Acad. Cienc. Cuba, 443 pp., 38 pls.
- ZETTERSTEDT, J. W. 1828. **Fauna insectorum lapponica.** Hammone, 563 pp.
- ZIEGLER, D. 1844. Descriptions of new North American Coleoptera. **Proc. Acad. Nat. Sci. Phila.**, 2:43-47.
- ZIKAN, J. F. 1948. O gênero *Parandra* Latr., 1804, com a descrição de 14 espécies novas. **Rev. Soc. Entomol. Arg.**, 14:22-50, 4 pls.
- ZIKAN, J. F & W. ZIKAN. 1944. A inseto-fauna do Itatiaia e da Mantiqueira. **BoI. Min. Agric.**, 33(8):1-50.
- ZIKAN, W. & P. WYGODZINSKY. 1948. Catálogo dos tipos de insetos do Instituto de Ecologia e Experimentação Agrícolas. **Bol. Serv. Pesq. Agron.**, 4:1-93.
- ZIMSEN, E. 1964. **The type material of I. C. Fabricius.** Copenhagen, Munskgaard, 656 pp.
- ZOUBKOFF, B. 1833. Nouveaux coléoptères recueillis en Turcménie. **Bull. Soc. Imp. Natur.**, 6:310-34
- ZUNIGA-REINOSO, A. & GALLEGOS- HARO, G. (2010) Registros y antecedentes sobre el rango de distribución de *Neoholopterus antarcticus* (Aurivillius, 1910) (Coleoptera, Cerambycidae). **Boletín de Biodiversidade de Chile** (3):3-8.

## Index to Families, Subfamilies, Tribes and Genera

### **Families**

- Oxypeltidae 5
- Vesperidae 5
- Disteniidae 6
- Cerambycidae 11

### **Subfamilies**

- |                    |                  |
|--------------------|------------------|
| Anoplodermatinae 5 | Necydalinae 50   |
| Cerambycinae 52    | Parandrinae 11   |
| Lamiinae 201       | Prioninae 13     |
| Lepturinae 30      | Spondylidinae 47 |

### **Tribes**

- |                    |                      |
|--------------------|----------------------|
| Acangassuini 52    | Cerambycini 63       |
| Acanthocinini 201  | Clytini 68           |
| Acanthoderini 233  | Colobotheini 269     |
| Achrysonini 52     | Compsocerini 78      |
| Acrocinini 246     | Compsosomatini 274   |
| Aerenicini 246     | Curiini 81           |
| Agallissini 53     | Cyrtinini 276        |
| Agapanthiini 250   | Desmiphorini 277     |
| Alanizini 54       | Desmocerini 30       |
| Anacolini 13       | Diorini 81           |
| Anaglyptini 54     | Disteniini 6         |
| Anisocerini 253    | Dodecosini 81        |
| Anoplodermatini 5  | Dorcaschematini 290  |
| Apomecynini 256    | Dryobiini 81         |
| Asemini 47         | Dynamostini 10       |
| Atimiini 49        | Eburiini 82          |
| Basipterini 55     | Ectenessini 88       |
| Batocerini 264     | Elaphidiini 90       |
| Bimiini 55         | Eligmodermini 108    |
| Bothriospilini 55  | Elytracanthinini 290 |
| Callichromatini 57 | Encyclopini 31       |
| Callidiini 59      | Erichsoniini 11      |
| Callidiopini 63    | Erlandiini 108       |
| Calliini 265       | Eroschemini 108      |
| Callipogonini 15   | Eumichthini 108      |
| Calocomini 17      | Eupromerini 290      |
|                    | Forsteriini 291      |
|                    | Graciliini 109       |
|                    | Hemilophini 292      |

- Hesperophanini 110  
 Heteropalpini 10  
 Heteropsini 114  
 Hexoplomini 119  
 Holopleurini 123  
 Hyboderini 123  
 Hylotrupini 124  
 Hypocephalini 6  
 Ideratini 124  
 Laticraniini 308  
 Lepturini 31  
 Lissonotini 124  
 Luscosmodicini 125  
 Macrodontiini 18  
 Macrotomini 19  
 Mallaspini 22  
 Mauesiini 308  
 Megabasini 308  
 Meroscelisini 24  
 Mesosini 308  
 Methiini 125  
 Molorchini 127  
 Moneilemini 309  
 Monochamini 310  
 Mysteriini 6  
 Nathriini 127  
 Necydalopsini 128  
 Neocorini 129  
 Neoibidionini 129  
 Obereiini 315  
 Obriini 142  
 Oemini 143  
 Onciderini 316  
 Onocephalini 330  
 Opsimini 147  
 Oxycoleini 147  
 Paraholopterini 148  
 Parandrini 11  
 Parmenini 331  
 Phacellini 332  
 Phlyctaenodini 148  
 Phoracanthini 148  
 Phrynetini 333  
 Phytoeciini 333  
 Piezocerini 148  
 Platyarthrini 151  
 Plectromerini 152  
 Pleiarthrocerini 152  
 Pogonocherini 334  
 Polyrhaphidini 337  
 Pretiliini 337  
 Prionini 26  
 Proholopterini 152  
 Psebiini 153  
 Pseudocephalini 153  
 Pteroplatini 154  
 Pteroliini 337  
 Rhagiini 41  
 Rhinotragini 155  
 Rhopalophorini 167  
 Sachalinobiini 47  
 Saperdini 341  
 Saphanini 49  
 Smodicini 173  
 Solenopterini 29  
 Spondylidini 49  
 Stenoderini 173  
 Stenopterini 173  
 Sydacini 174  
 Tapeinini 342  
 Tetraopini 342  
 Thyrsiini 174  
 Tillomorphini 174  
 Torneutini 177  
 Trachyderini 179  
 Unxiini 199  
 Uracanthini 200  
 Vesperoctenini 30  
 Xenofreini 345  
 Xylosteini 47  
 Xystrocerini 200

**Subtribes**

Ancyloderina 179  
Cerambycina 63  
Compsina 129  
Haruspicina 148  
Hesperophanina 110

Methioidina 146  
Neoibidionina 135  
Oemina 143  
Piezocerina 149  
Sphallotrichina 65  
Trachyderina 180  
Tropiidina 139

## Current Genera

### A

*Abaiba Martins & Napp*, 128  
*Abanyacha Martins & Galileo*, 292  
*Abauba Santos-Silva & Tavakilian*, 6  
*Abyarachryson Martins*, 52  
*Abycendaua Martins & Galileo*, 293  
*Acabanga Martins & Galileo*, 293  
*Acabyara Napp & Martins*, 78  
*Acaiaatuca Martins & Galileo*, 293  
*Acaia Galileo & Martins*, 293  
*Acakyra Martins & Galileo*, 233  
*Acalodegma Thomson*, 18  
*Acangassu Galileo & Martins*, 52  
*Acanthinodera Hope*, 18  
*Acanthocinus Dejean*, 201  
*Acanthoderes (Acanthoderes) Audinet-Serville*, 233  
*Acanthoderes (Pardalisia) Casey*, 234  
*Acanthoderes (Scythropopsis) Thomson*, 234  
*Acanthoderes (Symperasmus) Thomson*, 234  
*Acanthodoxus Martins & Monné*, 201  
*Acanthoibidion Lane*, 108  
*Acanthomigdolus Bruch*, 5  
*Acanthonessa Napp & Martins*, 88  
*Acanthotritus White*, 253  
*Acapiata Galileo & Martins*, 293  
*Acasanga Martins & Galileo*, 293  
*Acatinga Santos-Silva, Martins & Clarke*, 155  
*Acaua Martins & Galileo*, 277  
*Acestrilla Bates*, 256  
*Achenoderus Napp*, 78  
*Achryson Audinet-Serville*, 52  
*Acmaeops LeConte*, 41  
*Acmaeopoides Linsley & Chemsak*, 41  
*Aconopteroides Breuning*, 277  
*Aconopterus Blanchard in Gay*, 277  
*Acorethra Bates*, 155  
*Acreana Lane*, 265  
*Acrepidopterum Fisher*, 256  
*Acrocinus Illiger*, 246  
*Acruspex Martins*, 148  
*Acutandra Santos-Silva*, 11  
*Acyphoderes Audinet-Serville*, 155  
*Adalbus Fairmaire & Germain*, 55  
*Adesmiella Lane*, 293  
*Adesmoides Zajciw*, 293  
*Adesmus Lepeletier & Audinet-Serville in Latreille*, 293  
*Adetus LeConte*, 256  
*Adiposphaerion Martins & Napp*, 90  
*Aechmutes Bates*, 155  
*Aegoidus Buquet*, 180  
*Aegomorphus Haldeman*, 234  
*Aegoschema Aurivillius*, 234  
*Aerenea Thomson*, 274  
*Aerenica Dejean*, 246  
*Aerenicella Gilmour*, 246

*Aerenicopsis Bates*, 246  
*Aereniphaula Galileo & Martins*, 246  
*Aerenomera Gilmour*, 246  
*Aethecerinus Fall & Cockerell*, 181  
*Aetheibidion Martins*, 90  
*Agallissus Dalman*, 53  
*Agaone Pascoe*, 156  
*Agaritha Dillon & Dillon*, 316  
*Aglaoschema Napp*, 78  
*Aguassay Napp & Mermudes*, 167  
*Aiurasyma Martins & Galileo*, 10  
*Alampyris Bates*, 295  
*Alanizus Di Iorio*, 54  
*Alastos Napp & Martins*, 110  
*Alcathousiella Monné*, 201  
*Alcathousites Gilmour*, 201  
*Alcidion Sturm*, 201  
*Alcyopis Pascoe*, 139  
*Aleiphaquilon Martins*, 129  
*Aletretiopsis Breuning*, 258  
*Alexera Dillon & Dillon*, 316  
*Alicianella Noguera*, 90  
*Alienosternus Martins*, 149  
*Alienus Galileo & Martins*, 108  
*Allaiocerus Galileo*, 13  
*Allocerus Lacordaire*, 181  
*Allodemus Zajciw*, 114  
*Alloeomorphus*, 202  
*Alloesia Chevrolat*, 114  
*Allomallodon Santos-Silva & Galileo*, 19  
*Allopeba Napp & Reynaud*, 199  
*Allopeplus Zajciw*, 181  
*Alosternida Podany*, 31  
*Alphinellus Bates*, 202  
*Alphomorphus Linsley*, 334  
*Alphus White*, 234  
*Amannus LeConte*, 181  
*Amapanesia Martins & Galileo*, 295  
*Ambeodontus Fabricius*, 148  
*Amblysaphes Bates*, 234  
*Ambonus Gistel*, 90  
*America Santos-Silva & Tavakilian*, 6  
*Amethysphaerion Martins & Monné*, 90  
*Amillarus Thomson*, 250  
*Amniscites Gilmour*, 202  
*Amniscus Dejean*, 202  
*Amoaba Napp & Martins*, 114  
*Amorupi Martins*, 90  
*Amphelictus Bates*, 65  
*Amphelissoeme Martins*, 143  
*Amphicnæia Bates*, 258  
*Amphionthe Bates*, 181  
*Amplitempora Giesbert*, 308  
*Amucallia Galileo & Martins*, 265  
*Anacolus Berthold*, 13  
*Analeptura Linsley & Chemsak*, 31  
*Anama Martins*, 91  
*Anapsicomus Galileo & Martins*, 265

- A**
- Anasillus Marinoni & Martins*, 234
  - Anastrangalia Casey*, 31
  - Anatinomma Bates*, 110
  - Ancistrotus Audinet-Serville*, 18
  - Ancylocera Audinet-Serville*, 179
  - Ancylodonta Blanchard* in Gay, 148
  - Ancylosternus Dupont* in Audinet-Serville, 181
  - Andinotrichoderes Tippmann*, 24
  - Andrachydes Huedepohl*, 181
  - Andraegoidus Aurivillius*, 181
  - Aneflomorpha Casey*, 91
  - Aneflus LeConte*, 92
  - Anelaphus Linsley*, 92
  - Aneuthetochorus Martins*, 129
  - Anisocerus Lacordaire*, 253
  - Anisolophia Melzer*, 202
  - Anisopeplus Melzer*, 277
  - Anisopodesthes Melzer*, 202
  - Anisopodus White*, 202
  - Anisotyma Napp & Monné*, 81
  - Anobrium Belon*, 337
  - Anomalotragus Clarke*, 156
  - Anoplomorpha Linsley*, 94
  - Anoplocurius Fisher*, 94
  - Anoplodera (Anoploderomorpha) Pic*, 31
  - Anoploderma Guérin-Méneville*, 5
  - Anoplomerus Guérin-Méneville*, 110
  - Anoplophora Hope*, 310
  - Anoreina Bates*, 234
  - Antecurrisa Gilmour*, 203
  - Antennaerena Breuning*, 275
  - Antennommata Clarke*, 156
  - Anthoboscus Chevrolat*, 68
  - Anthophylax LeConte*, 41
  - Antilleptostylus Gilmour*, 227
  - Antodice Thomson*, 246
  - Antodilanea Gilmour*, 247
  - Apagomera Bates*, 295
  - Apagomerella Gilmour*, 295
  - Apagomerina Gilmour*, 295
  - Apamauta Thomson*, 316
  - Apeba Martins & Galileo*, 295
  - Apebusu Martins & Galileo*, 295
  - Apechthes Thomson*, 269
  - Aphatum Bates*, 129
  - Aphilesthes Bates*, 247
  - Aphylax Lacordaire*, 154
  - Aphysotes Bates*, 54
  - Aplagiognathus Thomson*, 19
  - Apoaerenica Martins & Galileo*, 247
  - Apoclausirion Martins & Napp*, 94
  - Apocoptoma Thomson*, 316
  - Apomecyna Latreille*, 259
  - Aponoeme Martins*, 143
  - Apophaula Lane*, 247
  - Aposphaerion Bates*, 94
  - Apostropha Bates*, 156
  - Apotrophus Bates*, 15
  - Appula Thomson*, 94
  - Aprosopus Guérin-Méneville*, 250
  - Apteraclidion Hovore*, 203
  - Apterocaulus Fairmaire*, 25
  - Apypema Galileo & Martins*, 296
  - Apyratua Galileo & Martins*, 259
  - Apyrauna Martins*, 95
  - Araeotis Bates*, 109
  - Araespor Thomson*, 53
  - Arauma Martins & Napp*, 109
  - Arawakia Villiers*, 174
  - Archodontes Lameere*, 19
  - Ardeocomus Galileo & Martins*, 265
  - Argentinoeme Bruch*, 143
  - Argyrodines Bates*, 167
  - Arhopalus Audinet-Serville*, 47
  - Arietocometes Santos-Silva & Tavakilian*, 7
  - Arixiuna Martins & Galileo*, 296
  - Asemolea Bates*, 265
  - Asemum Eschscholtz*, 48
  - Assycuera Napp & Monné*, 179
  - Astromula Chemsak & Linsley*, 95
  - Astyleiopus Dillon*, 204
  - Astyliidius Casey*, 203
  - Astylopsis Casey*, 204
  - Asynapteron Martins*, 130
  - Asyngenes (Asyngenes) Bates*, 259
  - Asyngenes (Neosyngenes) Breuning*, 259
  - Ataxia Haldeman*, 338
  - Atelodesmis Buquet*, 277
  - Atelographus Melzer*, 204
  - Atelopteryx Lacordaire*, 50
  - Atenizus Bates*, 143
  - Ateralphus Restello, Iannuzzi & Marinoni*, 235
  - Atharsus Bates*, 95
  - Athetes Bates*, 182
  - Atiaia Martins & Monné*, 63
  - Atimia Haldeman*, 49
  - Atimiliopsis Breuning*, 278
  - Atimiola Bates*, 278
  - Atrocolus Monné & Monné*, 13
  - Atrypanius Bates*, 204
  - Atylostagma White*, 95
  - Austranoplium Chemsak & Linsley*, 110
  - Austroeme Martins, Chemsak & Linsley*, 143
  - Austronecydalopsis Barriga & Cepeda*, 128
  - Austrophanes Chemsak & Linsley*, 110
  - Axestoleus Bates*, 182
  - Arylicytus Martins & Galileo*, 68
  - Azygocera Aurivillius*, 235
- B**
- Bactriola Bates*, 291
  - Bacuris Gounelle*, 316
  - Badenella Lane*, 253
  - Baecacanthus Monné*, 204
  - Baryssiniella Berkov & Monne*, 205
  - Baryssinus Bates*, 205
  - Basiptera Thomson*, 55
  - Basitoxus Audinet-Serville*, 19
  - Batesbeltia Lane*, 253
  - Batocera Dejean*, 264
  - Batus Thunberg*, 182

Batyle Thomson, 182  
 Bebelis Thomson, 259  
 Bellamira LeConte, 31  
 Beloesthes Thomson, 205  
 Beraba Martins, 82  
 Biribellus Galileo, 13  
 Bisaltes (Bisaltes) Thomson, 260  
 Bisaltes (Craspedocerus) Aurivillius, 261  
 Blabia Thomson, 278  
 Blabicentrus Bates, 278  
 Bocainella Monné & Monné, 331  
 Bomaribidion Martins, 135  
 Bomarion Gounelle, 88  
 Bonfilsia Villiers, 174  
 Boricyrtinus Micheli, 276  
 Bothriospila Aurivillius, 55  
 Bothrocerambyx Schwarzer, 63  
 Brachychilus Blanchard in Gay, 332  
 Brachyleptura Casey, 31  
 Brachylophora, 167  
 Brachysomida Casey, 42  
 Braderochus Buquet, 25  
 Brasilirosoma Breuning, 275  
 Brechmoidion Martins, 135  
 Brevoxathres Gilmour, 205  
 Brittonella Fisher, 110  
 Bromiades Thomson, 156  
 Brothylus LeConte, 110  
 Bucoides Dillon & Dillon, 316  
 Butherium Bates, 65  
 Butocrysa Thomson, 296

## C

Cabreuva Martins & Galileo, 296  
 Caciomorpha Thomson, 253  
 Cacophrissus Bates, 110  
 Cacostola Fairmaire & Germain, 316  
 Cacsius Lane, 247  
 Cacupira Martins & Galileo, 296  
 Callancyla Aurivillius, 179  
 Callanga Lane, 296  
 Callia Audinet-Serville, 265  
 Callichroma Latreille, 57  
 Callicytus Fisher, 174  
 Callideriphus Blanchard in Gay, 114  
 Callidiellum Linsley, 59  
 Callidium bifasciatum Fabricius, 63  
 Callidium Mulsant, 59  
 Callimoxys Kraatz, 173  
 Calliomorpha Lane, 266  
 Callipero Bates, 205  
 Calliphaula Lane, 247  
 Callipogon (Callipogon) Audinet-Serville, 16  
 Callipogon (Callomegas) Lameere, 16  
 Callipogon (Dendroblaptus) Chevrolat, 16  
 Callipogon (Enoplocerus) Audinet-Serville, 16  
 Callipogonius Linsley, 334  
 Callisema Martins & Galileo, 266  
 Callisphyris Newman, 50  
 Callistoprionus Tippmann, 25

Callityrinthia Galileo & Martins, 266  
 Calloctenus White, 13  
 Calloides LeConte, 68  
 Callona Waterhouse, 183  
 Calocomus Audinet-Serville, 17  
 Calocosmus Chevrolat, 296  
 Calolamia Tippmann, 205  
 Calycibidion Martins, 119  
 Calydon Thomson, 60  
 Camitocomus Galileo & Martins, 266  
 Camixaima Martins & Galileo, 291  
 Camposiellina Monné, 296  
 Canarana Martins & Galileo, 296  
 Canidia Thomson, 205  
 Canindea Galileo & Martins, 266  
 Caperonotus Napp, 79  
 Capillicornis Galileo & Martins, 278  
 Carenesycha Martins & Galileo, 317  
 Carenoptomerus Tavakilian & Peñaherrera – Leiva, 156  
 Carribomerus Vitali, 109  
 Cariua Martins & Galileo, 297  
 Carneades Bates, 269  
 Carpheolus Bates, 206  
 Carphina Bates, 206  
 Carphonotes Bates, 206  
 Carterica Pascoe, 270  
 Catafimbria Aurivillius, 339  
 Catharesthes Bates, 206  
 Cathetopteron Hamilton in Leng & Hamilton, 297  
 Cathexis Thomson, 270  
 Catognatha Blanchard in Gay, 278  
 Catoptronotum Zajciw, 111  
 Catorthontus Waterhouse, 156  
 Catuaba Martins & Galileo, 261  
 Catuana Martins & Galileo, 235  
 Cauarana Lane, 50  
 Cauca Lane, 261  
 Ceaibidion Galileo & Martins, 130  
 Ceiupaba Martins & Galileo, 278  
 Cendiuna Galileo & Martins, 297  
 Centrocerum Chevrolat, 95  
 Centrodera LeConte, 42  
 Cephalodina Bates, 297  
 Cephaloplton Martins & Napp, 130  
 Ceragenia Audinet-Serville, 183  
 Ceralocyna Viana, 180  
 Cercoptera Spinola, 180  
 Cerdai Monné, 53  
 Ceresium Newman, 63  
 Cerrostrangalia Hovore & Chemsak, 32  
 Cervilissa Monné & Monné, 183  
 Cetimaique Martins & Galileo, 111  
 Cetimaju Galileo & Martins, 69  
 Cevaeria Tavakilian, 65  
 Chaetacosta Gilmour, 206  
 Chaetosopus Napp & Martins, 79  
 Chalastinus Bates, 253  
 Chalcolyne Bates, 266  
 Chalcoprionus Bates, 18  
 Championa Bates, 114

- Chapareia Lane, 254  
 Chariea Audinet-Serville, 13  
 Chariergodes Zajciw, 156  
 Chariergus White, 199  
 Charinotes Dupont in Audinet-Serville, 183  
 Charisalia Casey, 32  
 Charmallaspis Galileo & Martins, 22  
 Cheloderus Gray in Griffith, 5  
 Chemsakia Linsley, 183  
 Chemsakiella Monné, 183  
 Chenoderus Fairmaire & Germain, 199  
 Chereas Thomson, 266  
 Cherentes Gounelle, 317  
 Cherocrius Berg, 5  
 Chevrolatella Zajciw, 183  
 Chiasmetes Pascoe, 19  
 Chitron Dillon & Dillon, 317  
 Chlorethe Bates,, 79  
 Chlorida Audinet-Serville, 56  
 Chlorophorus Chevrolat,, 69  
 Chlorotherion Zajciw, 184  
 Chontalia Bates, 32  
 Chorenta Gistel, 16  
 Choriolaus Bates, 32  
 Chromoeme Chemsak & Linsley, 146  
 Chrotoma Casey, 56  
 Chrysaethe Bates, 156  
 Chrysaperda Bates, 297  
 Chrysommata Peñaherrera-Leiva & Tavakilian, 157  
 Chrysoprasis Audinet-Serville, 115  
 Chydarteres Huedepohl, 184  
 Chyptodes Dillon & Dillon, 311  
 Cicatricallia Martins & Galileo, 266  
 Cicatrison Martins, 130  
 Cicatrisestola Breuning, 279  
 Cicatrisestoloides Breuning & Heyrovsky, 279  
 Cicatrizocera Martins, 149  
 Cicatrodea Dillon & Dillon, 317  
 Cicuiara Galileo & Martins, 279  
 Cipriscola Dillon & Dillon, 317  
 Cirrhicera Thomson, 297  
 Clausirion Martins & Napp, 95  
 Clavidesmus Dillon & Dillon, 317  
 Clavisybra Breuning, 261  
 Cleodoxus Thomson, 206  
 Clepitoides Clarke, 157  
 Cleptonotus Breuning, 331  
 Cleptosoma Breuning, 331  
 Closteropus Guérin-Méneville, 168  
 Clythraschema Thomson, 297  
 Clytoderus Linsley, 54  
 Clytoleptus Casey, 69  
 Clytopsis Casey, 69  
 Clytus Laicharting, 69  
 Cnemidochroma Schmidt, 57  
 Cnemosioma Martins, 318  
 Cobelura Erichson, 206  
 Coccoderus Buquet, 177  
 Coeloprocata Aurivillius, 279  
 Coenopoeus Horn, 206  
 Coleomethia Linsley, 125  
 Coleoxestia Aurivillius, 65  
 Coleroidion Martins, 135  
 Colobeutrypanus Tippmann, 206  
 Colobothea Lepeletier & Audinet-Serville in Latreille, 270  
 Colobothina Hovore, 273  
 Columbicallia Galileo & Martins, 266  
 Columbicella Galileo & Martins, 297  
 Colynthaea Thomson, 149  
 Comacmaeops Linsley & Chemsak, 43  
 Cometes Lepeletier & Audinet-Serville in Latreille, 7  
 Compsa Perty, 130  
 Compsibidion Thomson, 136  
 Compsoceridius Bruch, 79  
 Compsocerus Lacordaire, 79  
 Compsopyris Dalens, Touroult & Tavakilian, 80  
 Compsosoma Lacordaire, 275  
 Conosphaeron Linsley, 95  
 Corallancyla Tippmann, 157  
 Corcovado Lane, 297  
 Cordites Dillon & Dillon, 318  
 Coremia Audinet-Serville, 168  
 Corimbion Martins, 130  
 Coricoia Lane, 308  
 Cortodera Mulsant, 43  
 Corupella Martins & Napp, 111  
 Corynellus Bates, 154  
 Coscinedes Bates, 129  
 Cosmisoma Audinet-Serville, 168  
 Cosmisomopsis Zajciw, 80  
 Cosmocerus Guérin-Méneville, 184  
 Cosmoplatus Gounelle, 80  
 Cosmoplatus Aurivillius, 154  
 Cosmosalia Casey, 32  
 Cosmotoma Blanchard, 207  
 Cosmotomidius Melzer, 334  
 Costemilophus Galileo & Martins, 297  
 Cotyachryson Martins, 53  
 Cotyadesmus Martins & Galileo, 298  
 Cotychroma Martins & Napp, 58  
 Cotyciuiara Galileo & Martins, 279  
 Cotyclytus, 69  
 Cotycuara Galileo & Martins, 298  
 Cotynessa Martins & Galileo, 89  
 Cotyperiboeum Galileo & Martins, 95  
 Cotyschnolea Martins & Galileo, 279  
 Cotysomerida Martins & Galileo, 298  
 Cotyzineus Martins & Galileo, 235  
 Craspedoderus Thomson, 261  
 Cratericus Galileo & Martins, 95  
 Criodion Audinet-Serville, 66  
 Crioprosopus Audinet-Serville, 184  
 Criopsis Thomson, 235  
 Cristaerenea Breuning, 275  
 Cristurges Gilmour, 207  
 Crossidius LeConte, 184  
 Crossomeles Chemsak & Noguera, 157  
 Cryptobias Dupont in Audinet-Serville, 186  
 Cryptocranium Lacordaire, 339

Ctenodes Olivier, 186  
 Ctenoplus Martins, 119  
 Ctenoscelis Audinet-Serville, 16  
 Cubaecola Lameere, 16  
 Cuicirama Martins & Galileo, 298  
 Cuiciuna Galileo & Martins, 298  
 Cupanoscelis Gounelle, 82  
 Cupecuara Santos-Silva & Tavakilian, 7  
 Cupeyalia Zayas, 331  
 Curiofrea Galileo & Martins, 345  
 Curitiba Lameere, 19  
 Curius Newman, 81  
 Curtomerus Stephens, 95  
 Curuapira Martins & Galileo, 279  
 Cyanomethia Philips & Ivie, 125  
 Cyclopeplus Thomson, 254  
 Cyclopionus Tippmann, 13  
 Cycnidolon Thomson, 137  
 Cycnoderus (Cycnoderus) Audinet-Serville, 169  
 Cycnoderus (Ulododerus) Gounelle, 169  
 Cydros Pascoe, 318  
 Cylicasta Thomson, 318  
 Cylindrommata Tippmann, 157  
 Cymatonycha Bates, 279  
 Cyphonotida Casey, 32  
 Cyphosterna Chevrolat, 186  
 Cyrtinus LeConte, 276  
 Cyrtophorus LeConte, 54

**D**

Dadoychus Chevrolat, 298  
 Decarthria Hope, 277  
 Dectes LeConte, 207  
 Delemodacrys Martins & Napp, 56  
 Deliathis Thomson, 311  
 Delilah Dillon & Dillon, 318  
 Deltaspis Audinet-Serville, 186  
 Deltosoma Thomson, 154  
 Demophoo Thomson, 254  
 Derancistrodes Galileo & Martins, 29  
 Derancistrus Audinet-Serville, 29  
 Deretrachys Huedepohl, 186  
 Derobrachus Audinet-Serville, 25  
 Desmiphora (Antenniphora) Breuning, 279  
 Desmiphora (Desmiphora) Audinet-Serville, 279  
 Desmiphoropsis Gounelle, 275  
 Desmocerus Dejean, 30  
 Desmoderus Dupont in Audinet-Serville, 187  
 Dexithea Thomson, 69  
 Diasporidion Martins, 139  
 Diastrophosternus Gounelle, 55  
 Dicentrus LeConte, 147  
 Dicranoderes Dupont, 187  
 Dihammaphora Chevrolat, 169  
 Dihammaphoroides Zajciw, 170  
 Diliolophus Bates, 281  
 Dilocerus Napp, 80  
 Dioridium Zajciw, 82  
 Diorus White, 81  
 Diphyrama Bates, 54

Diploschema Thomson, 177  
 Diringsiella Martins & Galileo, 81  
 Dirocoremia Marques, 170  
 Disaulax Audinet-Serville, 170  
 Discopus Thomson, 235  
 Disgregus Galileo & Martins, 281  
 Distenia (Basisvallis) Santos-Silva & Hovore, 7  
 Distenia (Distenia) Lepeletier & Audinet-Serville in Latreille, 8  
 Disteniazteca Santos-Silva & Hovore, 8  
 Dodecaibidion Martins, 130  
 Dodecocerus Dalens & Touroult, 153  
 Dodecosis Bates, 81  
 Dolichestola Breuning, 281  
 Dolichosybra Breuning, 261  
 Dorcacerus, 187  
 Dorcaschema Haldeman, 290  
 Dorcasina Casey, 33  
 Dorcasta Pascoe, 261  
 Dragomiris Gounelle, 177  
 Dragoneutes Martins & Monné, 177  
 Drascalia Fairmaire & Germain, 53  
 Drychateres Huedepohl, 187  
 Drycothaea Thomson, 267  
 Dryobius LeConte, 81  
 Dryoctenes Audinet-Serville, 235  
 Dubiefostola Tavakilian & Monné, 111  
 Dufauxia Lane, 235

**E**

Eburella Monné & Martins, 82  
 Eburia (Eburia) Lacordaire, 82  
 Eburia (Eleutho) Thomson, 85  
 Euriaca Martins, 85  
 Euriola Thomson, 116  
 Eburodacrys White, 85  
 Eburodacrystola Melzer, 87  
 Eburostola Tippmann, 87  
 Echthistatus Pascoe, 331  
 Eclipta Bates, 157  
 Ecliptoides Tavakilian & Peñaherrera-Leiva, 158  
 Ecliptophanes Melzer, 159  
 Ecporanga Napp & Martins, 80  
 Ecteneolus Bates, 335  
 Ectenessa Bates, 89  
 Ecteneseca Martins & Galileo, 89  
 Ectenessidia Gounelle, 89  
 Ectheoa Pascoe, 318  
 Ecyrus LeConte, 335  
 Egalicia Lane, 298  
 Elaphidion Audinet-Serville, 96  
 Elaphidionopsis Linsley, 97  
 Elaphopsis Audinet-Serville, 109  
 Elateropsis Chevrolat, 29  
 Elatotrypes Fisher, 60  
 Eleothinus Bates, 207  
 Elgmoderma Thomson, 108  
 Elytracanthina Monné, 290  
 Elytrimitatrix (Elytrimitatrix) Santos-Silva & Hovore, 8

- Elytrimitatrix (Grossifemora) Santos-Silva & Hovore, 8**
- Elytroleptus Dugès, 187**
- Emphytocia Fairmaire & Germain, 339**
- Emphytociosoma Melzer, 339**
- Enaphalodes Haldeman, 97**
- Encyclops Newman, 31**
- Endybauna Martins & Galileo, 298**
- Eneodes Fisher, 207**
- Engyum Thomson, 131**
- Enosmaeus Thomson, 53**
- Entomosterna Chevrolat, 187**
- Epacronion Martins, 119**
- Epectasis Bates, 339**
- Ephiales Dillon & Dillon, 318**
- Epimelitta Bates, 159**
- Epipodocarpus Bosq, 174**
- Episacus Waterhouse, 13**
- Eponina Lane, 247**
- Eropetes Bates, 174**
- Eranina Monné, 298**
- Eraninella Galileo & Martins, 299**
- Erichsonia Westwood, 11**
- Eriocharis Aurivillius, 187**
- Eriphosoma Melzer, 116**
- Eriphus Audinet-Serville, 188**
- Erlandia Aurivillius, 108**
- Erosida Thomson, 87**
- Erphaea Erichson, 207**
- Eryphus Perty, 116**
- Erythrochiton Zajciw, 117**
- Erythroplatys White, 159**
- Erythropterus Melzer, 117**
- Esaete Galileo & Martins, 339**
- Esaguasu Galileo & Martins, 281**
- Esamirim Martins & Galileo, 299**
- Esmeralda Thomson, 22**
- Esonius Dillon & Dillon, 318**
- Esseiachryson Martins, 53**
- Essostrutha Thomson, 299**
- Essostruthella Lane, 299**
- Esthlogena (Esthlogena) Thomson, 339**
- Esthlogena (Pseudotaxia) Breuning, 340**
- Esthlogenopsis Breuning, 340**
- Estola Fairmaire & Germain, 281**
- Estoloderces Melzer, 335**
- Estoloides (Estoloides) Breuning, 283**
- Estoloides (Parestoloides) Breuning, 284**
- Estoloides (Spinestoloides) Breuning, 284**
- Estolomimus Breuning, 284**
- Ethemon Thomson, 200**
- Etimasu Santos-Silva, Martins & Clarke, 159**
- Etyma Galileo & Martins, 284**
- Etymosphaerion Martins & Monné, 98**
- Eucharassus Bates, 128**
- Eucharitolus Bates, 207**
- Eucrossus LeConte, 111**
- Euderces LeConte, 175**
- Eudesmus Audinet-Serville, 318**
- Eudistenia Fall, 146**
- Euestola Breuning, 284**
- Eugamandus Fisher, 208**
- Eulachnesia Bates, 299**
- Eumathes Pascoe, 267**
- Eumichthus LeConte, 108**
- Eumimesis Bates, 267**
- Eupalessa Monné, 319**
- Eupempelus Bates, 117**
- Eupogonius LeConte, 284**
- Eupromera Westwood, 290**
- Eupromerella Fisher, 235**
- Eurycallinus Bates, 332**
- Euryestola Breuning, 267**
- Eurylemma Chemsak & Linsley, 33**
- Eurymerus Audinet-Serville, 89**
- Euryprosopus White, 146**
- Euryptera Lepeletier & Audinet-Serville in Latreille, 33**
- Euryscelis Dejean, 70**
- Eurysthea Thomson, 98**
- Eusapia Gounelle, 111**
- Eusphaerium Newman, 275**
- Eusthenomus Bates, 254**
- Eustromula Cockerell, 98**
- Euteleuta Bates, 261**
- Euthima Dillon & Dillon, 319**
- Eutrichillus Bates, 208**
- Eutrypanus Erichson, 208**
- Evodinus LeConte, 44**
- Exalcidion Monné, 208**
- Exallancyla Monné & Napp, 180**
- Exalphus Restello, Iannuzzi & Marinoni, 236**
- Eyiaba Galileo & Martins, 261**
- F**
- Falsamblethis Breuning, 291**
- Falsestoloides Breuning, 285**
- Falsischnelea Breuning, 261**
- Fisherostylus Gilmour, 208**
- Flabellomorphus Galileo & Martins, 14**
- Formozotroctes Tavakilian & Neouze, 236**
- Fortuneleptura Villiers, 33**
- Frankluquetia Tavakilian, 299**
- Fredlanea Martins & Galileo, 299**
- Fredlanella Martins & Galileo, 254**
- Fregolia Gounelle, 129**
- Frondipedia Martins & Napp, 153**
- Furona Dillon & Dillon, 319**
- G**
- Gagarinia Lane, 300**
- Galileoana Chemsak, 14**
- Galissus Dupont, 188**
- Gambria Chevrolat, 188**
- Gaurotes LeConte, 44**
- Georgeana, 208**
- Georgiana Aurivillius, 188**
- Geropa Casey, 53**
- Gibbestola Breuning, 285**
- Gibbestoloides Breuning, 285**

**Giesberteclipta** Santos-Silva, Bezark & Martins, 160  
**Giesbertella** Chemsak & Hovore in Eya, 188  
**Giesbertia** Chemsak & Linsley, 188  
**Gigantotrichoderes** Tippmann, 177  
**Gisostola** Thomson, 291  
**Glaucones** Casey, 208  
**Glomibidion** Napp & Martins, 138  
**Glycobius** LeConte, 70  
**Glyptothaga** Thomson, 319  
**Glyptoceridion** Martins, 119  
**Glyptoscapus** Aurivillius, 119  
**Gnaphalodes** Thomson, 56  
**Gnathopraxithea** Seabra & Tavakilian, 178  
**Gnomibidion** Martins, 139  
**Gnomidolon** Thomson, 119  
**Goatacara** Napp & Martins, 80  
**Goes** LeConte, 311  
**Gonyacantha** Thomson, 189  
**Gortonia** Hovore, 189  
**Gorybia** Pascoe, 149  
**Gounellea** Lane, 254  
**Gounelleoeme** Monné & Martins, 144  
**Gourbeyrella** Lane, 176  
**Gracilia** Audinet-Serville, 109  
**Gracililamia** Breuning, 331  
**Graminea** Thomson, 268  
**Grammicosum** Blanchard in Orbigny, 111  
**Grammopsis** Aurivillius, 250  
**Grammopoides** Breuning, 250  
**Grammoptera** Audinet-Serville, 33  
**Granastyochus** Gilmour, 209  
**Graphisurus** LeConte, 209  
**Grupiara** Martins & Santos-Silva, 160  
**Gryllica** Thomson, 268  
**Guayuriba** Lane, 300  
**Gurubira** Napp & Marques, 170  
**Gymnocerina** Lane, 254  
**Gymnocerus** Audinet-Serville, 254  
**Gymnopsyra** Linsley, 98  
**Gyrpanetes** Martins & Galileo, 285

## H

**Hadroibidion** Martins, 131  
**Haenkea** Tippmann, 170  
**Halothamus** Thomson, 285  
**Hamatastus** Gilmour, 209  
**Hamaticherus** Audinet-Serville, 63  
**Haplidoeme** Chemsak & Linsley, 144  
**Haplidus** LeConte, 111  
**Harringtonia** Lane, 268  
**Haruspex** Thomson, 149  
**Hastatis** Buquet, 268  
**Hebestola** Haldeman, 311  
**Hedypathes** Thomson, 236  
**Helminda** Blanchard in Gay, 291  
**Helvina** Thomson, 250  
**Hemicladus** Buquet, 268  
**Hemierana** Aurivillius, 300  
**Hemilissa** Pascoe, 150

**Hemilissopsis** Lane, 99  
**Hemiloapis** Galileo & Martins, 300  
**Hemilocrinitus** Galileo & Martins, 300  
**Hemilomecopterus** Martins & Galileo, 300  
**Hemilophus** Audinet-Serville, 300  
**Hephaestoides** Zajciw, 50  
**Hephaestion** Newman, 50  
**Hephialtes** Thomson, 16  
**Hesperandra** (Hesperandra) Arigony, 12  
**Hesperandra** (Tavandra) Santos-Silva, 12  
**Hesperanoplium** Linsley, 111  
**Hespereburia** Tavakilian & Monné, 111  
**Hesperophanes** Dejean, 111  
**Hesperophanoschema** Zajciw, 112  
**Hesperophymatus** Zajciw, 112  
**Hesycha** Fairmaire & Germain, 319  
**Hesychotypa** Thomson, 319  
**Heterachthes** Newman, 131  
**Heteraneflus** Chemsak & Linsley, 112  
**Heteresmia** Monné, 286  
**Heterocompsa** Martins, 133  
**Heteropalpus** Buquet, 10  
**Heterops** Blanchard, 117  
**Hexacona** Bates, 209  
**Hexocycnidolon** Martins, 121  
**Hexoplton** Thomson, 121  
**Hilarolea** Thomson, 300  
**Hilaroleopsis** Lane, 301  
**Hileolaspis** Galileo & Martins, 22  
**Hilobothea** Monné & Martins, 273  
**Hippopsis** Lepeletier & Audinet-Serville in Lat, 251  
**Hirticallia** Galileo & Martins, 268  
**Hirtobrasilanus** Fragoso & Tavakilian, 63  
**Hisarai** Santos-Silva & Martins, 19  
**Hoegea** Bates, 189  
**Holoaerenica** Lane, 248  
**Holonotus** Thomson, 29  
**Hopleura** LeConte, 123  
**Homaloidion** Martins, 139  
**Homoephloeus** Gahan, 254  
**Homogenes** Thomson in Chevrolat, 117  
**Hoplistocerus** Blanchard in Orbigny, 255  
**Hoplistonychus** Melzer, 248  
**Hoplocleptes** Breuning, 331  
**Hoplogrammicosum** Gounelle, 99  
**Hormathus** Gahan, 133  
**Hovorea** Chemsak & Noguera, 153  
**Hovorelus** Galileo & Monné, 14  
**Hovorestenia** Santos-Silva & Hovore, 9  
**Hovorodon** Santos-Silva, Swift & Nearns, 19  
**Hudepohellus** Chemsak & Hovore in Eya, 189  
**Huedepohlia** Martins & Galileo, 291  
**Huequenia** Cerda, 53  
**Hybodera** LeConte, 123  
**Hydraschema** Thomson, 248  
**Hyleoza** Galileo, 24  
**Hylettus** Bates, 209  
**Hylorus** Thomson, 80  
**Hylotrupes** Audinet-Serville, 124  
**Hyperplatys** Haldeman, 209  
**Hypelixis** Horn, 109

**Hypocephalus Desmarest, 6**  
**Hypomia Thomson, 335**  
**Hypselomus Perty, 320**  
**Hypsioma Audinet-Serville, 320**

**I**

**Ialyssus Thomson, 19**  
**Iaquira Galileo & Martins, 321**  
**Iareonycha Martins & Galileo, 301**  
**Iarucanga Martins & Galileo, 301**  
**Iatuca Galileo & Martins, 301**  
**Ibitiruna Galileo & Martins, 301**  
**Ibypeba Martins & Galileo, 286**  
**Icaunauna Martins & Galileo, 301**  
**Icelastatis Galileo & Martins, 268**  
**Icimauna Martins & Galileo, 301**  
**Icublacia Galileo & Martins, 286**  
**Icupima Martins & Galileo, 301**  
**Idephrynus Bates, 210**  
**Ideratus Thomson, 124**  
**Idiopidonia Swaine & Hopping, 33**  
**Igualda Thomson, 268**  
**Inermestola Breuning, 286**  
**Inermestoloides Breuning, 286**  
**Insuetaspis Galileo & Martins, 23**  
**Ipepo Martins & Galileo, 301**  
**Ipochus LeConte, 331**  
**Iquiara Martins & Galileo, 301**  
**Iquiracetima Galileo & Martins, 290**  
**Ironeus Bates, 99**  
**Irundiaba Martins & Galileo, 262**  
**Irundisaua Martins & Galileo, 236**  
**Ischasia Thomson, 160**  
**Ischasioides Tavakilian & Peñaherrera-Leiva, 160**  
**Ischiocentra Thomson, 321**  
**Ischioderes Dillon & Dillon, 321**  
**Ischioloncha Thomson, 262**  
**Ischionodonta Chevrolat, 171**  
**Ischionorox Aurivillius, 66**  
**Ischiosioma Martins & Galileo, 321**  
**Ischnocnemis Thomson, 189**  
**Ischnolea Thomson, 286**  
**Ischnoleomimus Breuning, 286**  
**Ischnophygas Thomson, 301**  
**Isomerida Bates, 302**  
**Isostenygra Martins & Galileo, 122**  
**Isotomus Mulsant, 70**  
**Isthmiade Thomson, 160**  
**Itaclytus, 70**  
**Itacolomi Galileo & Martins, 291**  
**Itaituba Lane, 302**  
**Itajutinga Martins, 236**  
**Ites Waterhouse, 302**  
**Itumbiara Martins & Galileo, 302**  
**Iuaca Galileo & Martins, 99**  
**Iuati Martins & Galileo, 66**  
**Iurubanga Martins & Galileo, 286**

**J**

**Jamesia Jekel, 321**  
**Jampruca Napp & Martins, 99**  
**Japi Martins & Galileo, 321**  
**Jolyellus Galileo & Martins, 286**  
**Judolia Mulsant, 33**  
**Juiaparus Martins & Monné, 63**  
**Juninia Lane, 302**  
**Jupoata Martins & Monné, 64**  
**Jurua Lane, 255**

**K**

**Kallyntrosternidius Vitali, 210**  
**Kalore Martins & Galileo, 146**  
**Knulliana Linsley, 56**  
**Kolonibidion Martins, 133**  
**Kuatinga Martins & Galileo, 302**  
**Kunaibidion Giesbert, 133**  
**Kyranycha Martins & Galileo, 303**

**L**

**Lachaerus Thomson, 321**  
**Lachnia Audinet-Serville, 321**  
**Laedorcari, 161**  
**Lagocheirus Dejean, 210**  
**Lamacoscylus Martins & Galileo, 303**  
**Lamiessa Bates, 286**  
**Lamproclytus Fisher, 176**  
**Lampropterus Mulsant, 174**  
**Lanephus Martins, 99**  
**Lapazina Lane, 303**  
**Laraesima Thomson, 275**  
**Lasiogaster Gahan, 24**  
**Lasioleptorges Melzer, 211**  
**Lathroeus Thomson, 211**  
**Lathusia Zajciw, 171**  
**Laticranium Lane, 308**  
**Lautarus Germain, 55**  
**Leiopus Audinet-Serville, 211**  
**Leptalia LeConte, 31**  
**Leptochoriolaus Chemsak & Linsley, 34**  
**Leptocometes Bates, 211**  
**Leptophaula Breuning, 262**  
**Leptorhabdium Kraatz, 47**  
**Leptostylopsis Dillon, 212**  
**Leptostylus LeConte, 212**  
**Leptrichillus Gilmour, 214**  
**Leptura (Leptura) Linnaeus, 34**  
**Lepturdrys Gilmour, 214**  
**Lepturgantes Gilmour, 214**  
**Lepturges (Chaeturges) Gilmour, 214**  
**Lepturges (Lepturges) Bates, 215**  
**Lepturginus Gilmour, 216**  
**Lepturgotrichona Gilmour, 216**  
**Lepturopsis Linsley & Chemsak, 34**  
**Lesbates Dillon & Dillon, 322**  
**Lethes Zayas, 216**  
**Leucophoebe Lane, 303**

- L**
- Leus Dillon & Dillon, 322  
 Lianema Fall, 109  
 Liberadaxia Alten, Alten & Ramey, 144  
 Limernaea Thomson, 112  
 Limozota Pascoe, 108  
 Lingafelteria Nearns & Tavakilian, 322  
 Linsleychroma Giesbert, 58  
 Linsleyonides Skiles, 99  
 Liosteburia Tavakilian & Monné, 112  
 Liostola Zajciw, 112  
 Liosynaphaeta Fisher, 309  
 Lissoeme Martins, Chemsak & Linsley, 89  
 Lissonomimus Viana & Martinez, 189  
 Lissonoschema Martins & Monné, 189  
 Lissonotus Dalman in Schoenherr, 124  
 Lissonotypus Thomson, 189  
 Lissozodes Bates, 128  
 Listroptera Audinet-Serville, 171  
 Lithargyrus Martins & Monné, 216  
 Lochmaeocles Bates, 322  
 Lochmodocerus Burne, 311  
 Longilepturges, 217  
 Lophalia Casey, 189  
 Lophopoénopsis Melzer, 217  
 Lophopœum Bates, 217  
 Lophopogonius Linsley, 335  
 Lophoschema Monné, 178  
 Luscosmodicum Martins, 125  
 Lustrocomus Martins & Galileo, 268  
 Luteolepturges Monné & Monné, 217  
 Lycaenoptia Thomson, 303  
 Lycidocerus Chemsak & Linsley, 34  
 Lycidola Thomson, 303  
 Lycochoriolaus Linsley & Chemsak, 34  
 Lycodesmus Melzer, 303  
 Lycomimus Melzer, 303  
 Lycomorphoides Linsley, 35  
 Lydipta Thomson, 323  
 Lygistorpteroides Linsley & Chemsak, 35  
 Lygrocharis Melzer, 161  
 Lypsimena Haldeman, 335
- M**
- Macellidiopygus Gounelle, 178  
 Macrambyx Fragoso, 67  
 Macrochoriolaus Linsley, 35  
 Macrodontia Lacordaire, 18  
 Macroeme Aurivillius, 144  
 Macronemus Dejean, 236  
 Macropophora Thomson, 237  
 Magaliella Galileo & Martins, 99  
 Maisi Zayas, 331  
 Malacopterus Audinet-Serville, 144  
 Malacoscylus Thomson, 303  
 Mallaspis Audinet-Serville, 23  
 Mallocera Audinet-Serville, 99  
 Mallodon Lacordaire, 20  
 Mallodonhoplus Thomson, 20  
 Mallodonopsis Thomso, 20  
 Mallosoma Audinet-Serville, 117
- Malobidion Schaeffer, 112  
 Malthonea Thomson, 286  
 Mannophorus LeConte, 190  
 Marauna Martins & Galileo, 129  
 Marensis Dillon & Dillon, 323  
 Mariliana Lane, 304  
 Maripanus Germain, 80  
 Martinsellus Huedepohl, 190  
 Martinsia Chemsak & Linsley, 144  
 Marupiara Martins & Galileo, 173  
 Mauesia Lane, 308  
 Mecas (Dylobolus) Thomson, 333  
 Mecas (Mecas) LeConte, 333  
 Mecas (Pannychis) Thomson, 334  
 Mecasoma Chemsak & Linsley, 342  
 Mecometopus Thomson, 70  
 Mecosartron Buquet, 20  
 Mecotetartus Bates, 217  
 Mecynome Bates, 331  
 Megabasis Audinet-Serville, 308  
 Megacera Audinet-Serville, 251  
 Megaceron Martins, 138  
 Megacheuma Mickel, 71  
 Megachoriolaus Linsley, 35  
 Megacyllene, 71  
 Meganeflus Linsley, 99  
 Meganoplium Linsley, 112  
 Megapedion Martins, 139  
 Megapsyrassa Linsley, 99  
 Megasenum Kraatz, 48  
 Megobrium LeConte, 123  
 Megosmidus Hovore, 112  
 Melathemma Bates, 67  
 Meloemorpha Chemsak & Linsley, 35  
 Melzerella Costa Lima, 248  
 Melzerina Lane, 304  
 Melzerus Monné, 237  
 Mendesina Lane, 51  
 Mephritis Pascoe, 100  
 Meridiotroctes Martins & Galileo, 237  
 Meriellum Linsley, 60  
 Meringodes, 171  
 Merionoedopsis Gounelle, 127  
 Merocoremia Marques, 171  
 Meroscelis Audinet-Seville, 24  
 Meryeurus Martins & Galileo, 89  
 Mesestola Breuning, 268  
 Metacmaeops Linsley & Chemsak, 44  
 Metacriodion Fragoso, 67  
 Metaleptus Bates, 190  
 Metalloeme Touroult, Dalens & Tavakilian, 146  
 Metaphrenon Martins, 173  
 Methia Newman, 125  
 Methicula Chemsak & Linsley, 126  
 Methioeme Zajciw, 146  
 Methioides Chemsak & Linsley, 146  
 Metironeus Chemsak, 100  
 Metopocoilus Audinet-Serville, 190  
 Mexicoscylus, 304  
 Micatocomus Galileo & Martins, 269  
 Michthisoma LeConte, 49

**Micraneflus Linsley, 100**  
**Micranoplium Linsley, 100**  
**Micratelodesmis Martins & Galileo, 287**  
**Microcanus Dillon & Dillon, 323**  
**Microcleptes Newman, 331**  
**Microclytus LeConte, 54**  
**Microgoes Casey, 311**  
**Microbibidion Martins, 133**  
**Micropelta Zajciw, 190**  
**Microplia Audinet-Serville, 217**  
**Microlophorus Blanchard in Gay, 24**  
**Micropsyrassa Linsley, 100**  
**Midamiella Monné, 323**  
**Migdolus Westwood, 5**  
**Migmocera Martins, 150**  
**Migorybia Martins, 150**  
**Miguelia Galileo & Martins, 269**  
**Miltesthus Bates, 100**  
**Mimasyngenes Breuning, 287**  
**Mimestola Breuning, 287**  
**Mimestoloides Breuning, 287**  
**Mimiptera Linsley, 35**  
**Mimochariergus Zajciw, 80**  
**Mimoeme Chemsak & Linsley, 147**  
**Mimolaia Bates, 269**  
**Mimolochus Thomson, 312**  
**Mimommata Peñaherrera-Leiva & Tavakilian, 161**  
**Mimonneticus Monné & Napp, 180**  
**Mimopogonius Breuning, 287**  
**Minibidion Martins, 139**  
**Minipsyrassa Martins, 101**  
**Mionochroma Schmidt, 58**  
**Miriclytus, 72**  
**Mirochrus Galileo & Martins, 237**  
**Mocoiasura Martins & Galileo, 304**  
**Molitones Gounelle, 190**  
**Molorchus Fabricius, 127**  
**Moneilema Say, 309**  
**Monnechroma Napp & Martins, 58**  
**Monnecles Napp & dos Santos, 118**  
**Monneella Martins, 81**  
**Monneellus Huedepohl, 190**  
**Monneoncideres, 323**  
**Monnetyra Galileo & Martins, 287**  
**Monneus Magno, 161**  
**Monochamus Dejean, 312**  
**Monodesmus Audinet-Serville, 24**  
**Montesia Lane, 248**  
**Monzonia Giesbert, 133**  
**Mordellistenomimus Chemsak & Linsley, 36**  
**Morphaneflus Martins & Napp, 101**  
**Mundeu Martins & Galileo, 237**  
**Murupeaca Martins & Galileo, 304**  
**Muripi Martins & Galileo, 287**  
**Muscidora Thomson, 190**  
**Muxbalia Giesbert & Chemsak, 171**  
**Mygalobas Chevrolat, 176**  
**Myopsocometes Santos-Silva & Tavakilian, 10**  
**Myoxinus Bates, 237**  
**Myoxomorpha White, 237**  
**Myrmecorus Martins, 129**

**Mysteria Thomson, 6**  
**Myzomorphus Dejean, 14**

**N**

**Nanilla Fleutiaux & Sallé, 332**  
**Nanustes Gilmour, 217**  
**Nathriobrium Hovore, 153**  
**Nathrius Bréthes, 127**  
**Navosoma Blanchard, 17**  
**Nealcidion Monné, 217**  
**Neandra Lameere, 11**  
**Neanefflus Linsley, 101**  
**Neanthophylax Linsley & Chemsak, 44**  
**Necalpus Lane, 237**  
**Necydalis Linnaeus, 51**  
**Necydalopsis Blanchard in Gay, 128**  
**Necydalosaurus Tippmann, 147**  
**Neholopterus Martins & Monné, 152**  
**Nemognathomimus Chemsak & Linsley, 36**  
**Neoachryson Monné & Monné, 53**  
**Neoalosterna Podany, 36**  
**Neoamphion Monné, 252**  
**Neobaryssinus Monné & Martins, 219**  
**Neobellamira Swaine & Hopping, 36**  
**Neobrachychilus Monné, 332**  
**Neocherentes Tippmann, 323**  
**Neochrysoprasis Franz, 190**  
**Neoclytus Thomson, 72**  
**Neocolobura Monné, 287**  
**Neocompsa Martins, 133**  
**Neocoridolon Melzer, 129**  
**Neocorus Thomson, 129**  
**Neocrossidius Chemsak, 191**  
**Neoctoplon Martins, 138**  
**Neodillonia Monné & Fragoso, 323**  
**Neoeburia Galileo & Martins, 87**  
**Neoeme Gounelle, 144**  
**Neoeutrypanus Monné, 219**  
**Neogalissus Monné & Martins, 191**  
**Neognomidolon Martins, 122**  
**Neohebestola Marinoni, 291**  
**Neohoplontotus Monné, 332**  
**Neohylus Monné, 323**  
**Neolibidion Monné, 138**  
**Neolampedusa Monné, 323**  
**Neoleptura Thomson, 36**  
**Neoma, 20**  
**Neomallocera Martins & Napp, 101**  
**Neomallodon Linsley, 20**  
**Neomegaderus Monné, 191**  
**Neomoema Martins & Galileo, 304**  
**Neopalame Martins & Monné, 219**  
**Neoperiboeum Linsley, 101**  
**Neophygopoda Melzer, 161**  
**Neopibanga Martins & Galileo, 290**  
**Neoplectrura Chemsak & Linsley, 332**  
**Neopoeciloderma Monné & Martins, 118**  
**Neopotiatuca Martins & Galileo, 138**  
**Neptychodes Dillon & Dillon, 312**  
**Neoregostoma Monné & Giesbert, 161**

**Neospondylis Sama**, 49  
**Neotaphos Fisher**, 191  
**Neotaranomis Chemsak & Linsley**, 191  
**Neotropidion Martins**, 140  
**Neozodes Zajciw**, 128  
**Nepagyrtes Martins & Galileo**, 287  
**Nephalioides Linsley**, 101  
**Nephalius Newman**, 101  
**Nesanoplum Chemsak**, 101  
**Neseuterpias Villiers**, 219  
**Nesiosphaerion Martins & Napp**, 101  
**Nesodes Linsley**, 101  
**Nesoeme Linsley & Chemsak**, 144  
**Nesophanes Chemsak**, 112  
**Nesosmodicum Martins**, 173  
**Nesozineus Linsley & Chemsak**, 238  
**Nicias Thomson**, 14  
**Niophis Bates**, 89  
**Noctileptura Chemsak & Linsley**, 36  
**Nodubothea Monné & Monné**, 273  
**Noguerana Chemsak & Linsley**, 191  
**Nothopleurus Lacordaire**, 21  
**Nothoprodontia Monné & Monné**, 191  
**Notosphaeridion Martins**, 122  
**Novantinoe Santos-Silva & Hovore**, 9  
**Nubosoplatus Swift**, 154  
**Nyctonympha Thomson**, 292  
**Nyssicostylus Melzer**, 101  
**Nyssicus Pascoe**, 101  
**Nyssocarinus Gilmour**, 219  
**Nyssocuneus Gilmour**, 219  
**Nyssodectes Dillon**, 219  
**Nyssodrysilla Gilmour**, 219  
**Nyssodrysina Casey**, 220  
**Nyssodysternum Gilmour**, 220  
**Nyssosternus Gilmour**, 221

## O

**Oberea Mulsant**, 315  
**Obereoides Fisher**, 292  
**Obrium Dejean**, 142  
**Ochraethes Chevrolat**, 74  
**Ochrodion Fragoso**, 67  
**Ochromima Bates**, 304  
**Ochrus Lacordaire**, 112  
**Ocoa Lane**, 304  
**Ocroeme Martins, Chemsak & Linsley**, 144  
**Octotapnia Galileo & Martins**, 238  
**Oculipetilus Santos-Silva & Hovore**, 10  
**Odontocera Audinet-Serville**, 161  
**Odontozineus Monne**, 221  
**Oectropsis Blanchard in Gay**, 221  
**Oedopeza Audinet-Serville**, 221  
**Oedudes Thomson**, 304  
**Oeme Newman**, 145  
**Oiceaca Martins & Galileo**, 288  
**Oideterus Thomson**, 14  
**Okamira Galileo & Martins**, 304  
**Olenosus Bates**, 222  
**Olexandrella Zajciw**, 81

**Olivensa Lane**, 305  
**Ommata White**, 163  
**Ommidion Newman**, 148  
**Omosarotes Pascoe**, 277  
**Onalcidion Thomson**, 222  
**Oncideres Lacordaire**, 323  
**Oncioderes Martins & Galileo**, 326  
**Onocephala Sturm**, 330  
**Onychocerus Lacordaire**, 255  
**Opacibidion Martins**, 140  
**Opades Lacordaire**, 87  
**Ophalmibidion Martins**, 138  
**Ophalmoplton Martins**, 122  
**Ophthalmoclydrus Aurivillius**, 340  
**Oplosia Mulsant**, 238  
**Opsibidion Martins**, 134  
**Opsimus Mannerheim**, 147  
**Optomerus Giesbert**, 163  
**Oraphanes Chemsak & Linsley**, 112  
**Oregostoma Audinet-Serville**, 163  
**Oreodera Audinet-Serville**, 238  
**Orion Guérin-Méneville**, 102  
**Ornithomus Thomson**, 163  
**Ornithia Thomson**, 82  
**Oropyrodes Galileo & Martins**, 23  
**Oroxenofrea Galileo & Martins**, 345  
**Orthochoriolaus Linsley & Chemsak**, 36  
**Ortholeptura Casey**, 36  
**Orthomegas**, 16  
**Orthosoma Audinet-Serville**, 26  
**Orthostoma Lacordaire**, 80  
**Orwellion Skiles**, 102  
**Osmidus LeConte**, 112  
**Osmopleura Linsley**, 54  
**Otheostethus Bates**, 14  
**Othocerus Martins**, 150  
**Oxathres Bates**, 222  
**Oxathridia Gilmour**, 222  
**Oxycoleus Lacordaire**, 147  
**Oxylopsebus Clarke**, 148  
**Oxylymma Pascoe**, 163  
**Oxymerus Dupont in Audinet-Serville**, 191  
**Oxyommata Zajciw**, 163  
**Oxypeltus Blanchard in Gay**, 5  
**Ozineus Bates**, 222  
**Ozodera Dupont**, 192  
**Ozodes Audinet-Serville**, 128  
**Ozotroctes Bates**, 241

## P

**Pachymerola Bates**, 123  
**Pachypeza Audinet-Serville**, 252  
**Pachyta Dejean**, 44  
**Palaeotrachyderes Tippmann**, 192  
**Palame Bates**, 223  
**Paleohemilophus Martins & Galileo**, 305  
**Palpibidion Martins & Galileo**, 138  
**Palpicrassus Martins & Galileo**, 262  
**Panchylissus Waterhouse**, 192  
**Pandrosos Bates**, 164

- Panegyrtes Thomson, 288  
 Pannychella Gilmour, 334  
 Pannychina Gilmour, 334  
 Pantomallus Lacordaire, 87  
 Pantonyssus Bates, 102  
 Parabaryssinus Monne, 223  
 Parabatyle Casey, 192  
 Parablabiscentrus Dalens, Tournoult & Tavakilian, 288  
 Paracallia Martins & Galileo, 269  
 Parachalastinus Galileo & Martins, 255  
 Paracleodoxus Monne & Monne, 223  
 Paracometes Villiers, 10  
 Paracompsa Martins, 134  
 Paracompssoma Breuning, 276  
 Paracriodion Fragoso, 67  
 Paradesmiphora Breuning, 288  
 Paradiscopus Schwarzer, 241  
 Paradrycothaea Galileo & Martins, 269  
 Paraclipta, 164  
 Paraesylacris Breuning, 262  
 Paraethcerus Bruch, 192  
 Paragortonia Chemsak & Noguera, 192  
 Parahephaestion Melzer, 51  
 Paraholopterus Cerda & Cekalovic, 148  
 Paralcidion Gilmour, 223  
 Paraleptidea Gounelle, 153  
 Paraliostola Tavakilian & Monné, 113  
 Paralissoeme Dalens & Tournoult, 90  
 Paramartinsia Martins & Galileo, 145  
 Paramigdolus Dias, 5  
 Parananilla Breuning, 332  
 Parandra (Birandra) Santos-Silva, 11  
 Parandra (Parandra) Latreille, 12  
 Parandraceps Giesbert, 113  
 Paranisopodus Monné & Martins, 223  
 Paranoplum Casey, 145  
 Paranyssicus Martins, 102  
 Parapantonyssus Galileo & Martins, 102  
 Parapeba Galileo & Martins, 305  
 Paraprobatius Breuning, 223  
 Parapythais Monné, 276  
 Parasemnus Martins, 148  
 Parasemolea Martins & Galileo, 269  
 Parasphaerion Martins & Napp, 102  
 Parasphallenum Fragoso, 67  
 Parastizocera Linsley, 102  
 Parastrongylaspis Giesbert, 21  
 Paratemnopsis Martins, 147  
 Parathentras Monné, 223  
 Paratessaropa Zajciw, 126  
 Parathetes Linsley, 192  
 Paratiaia Dalens & Giuglaris, 64  
 Paratimia Fisher, 49  
 Paratrachysomus Monné & Fragoso, 326  
 Paratrichonius, 224  
 Paratritania Breuning, 326  
 Parauna Lane, 305  
 Parelaphidion Skiles, 102  
 Parepectasoides Breuning, 340  
 Parepimelitta Bruch, 128  
 Parestola Bates, 288  
 Parevander Aurivillius, 192  
 Parhippopsis Breuning, 252  
 Parischasia Tavakilian & Peñaherrera-Leiva, 164  
 Parischnolea Breuning, 288  
 Parmenonta Thomson, 262  
 Parmenosoma Schaeffer, 332  
 Paroectropsis Cerda, 224  
 Paroecus Bates, 224  
 Parommidion Martins, 109  
 Paromoeocerus Gounelle, 200  
 Paroxoplus Chemsak, 192  
 Parozodera Bruch, 192  
 Parozodes Aurivillius, 171  
 Parunxia Napp, 200  
 Pasiphyle Thomson, 164  
 Pathocerus Waterhouse, 6  
 Pattalinus (Lepturguncus) Gilmour, 224  
 Pattalinus (Pattalinus) Bates, 224  
 Pempteury Bates, 54  
 Penaherreraus Roguet, 241  
 Penichroa Stephens, 110  
 Pentanodes Schaeffer, 176  
 Pentheochaetes Melzer, 224  
 Perarthrus LeConte, 193  
 Periboeum Thomson, 103  
 Periergates Lacordaire, 327  
 Periestola Breuning, 288  
 Perigracilia Linsley, 110  
 Perilasius Bates, 113  
 Perissomerus Gounelle, 140  
 Peritapnia Horn, 241  
 Peritrox Bates, 327  
 Pertyia Aurivillius, 224  
 Peruanus Tippmann, 64  
 Phacellocera Laporte, 255  
 Phacellocerina Lane, 255  
 Phacellus Dejean, 333  
 Phaea Newman, 342  
 Phaedinus Dupont in Audinet-Serville, 193  
 Phantazoderus Fairmaire & Germain, 55  
 Pharcidodes Martins, 150  
 Phaula Thomson, 248  
 Phespia Bates, 164  
 Philematium Thomson, 58  
 Phimosia Bates, 193  
 Phocibidion Martins, 140  
 Phoebe Audinet-Serville, 305  
 Phoebella Lane, 305  
 Phoebemima Tippmann, 305  
 Phoenicus Lacordaire, 193  
 Phoenidnus Pascoe, 193  
 Phoracantha Newman, 148  
 Phrissolaus Bates, 224  
 Phryneta Dejean, 333  
 Phrynidius Lacordaire, 262  
 Phrynocris Bates, 113  
 Phrynoeme Martins, 145  
 Phygopoda Thomson, 164  
 Phygopoides Peñaherrera-Leiva & Tavakilian, 165  
 Phymatioderus Blanchard in Orbigny, 113

- Phymatodes Mulsant, 60**  
**Physocnemum Haldeman, 61**  
**Physopleurus Lacordaire, 21**  
**Piampatara Martins & Galileo, 305**  
**Pibanga Galileo & Martins, 290**  
**Pidonia (Ceratopidonia) Linsley & Chemsak, 44**  
**Pidonia (Pidonia) Mulsant, 45**  
**Pidonia (Thesalia) Casey, 45**  
**Piesacus Galileo, 14**  
**Piezarina Martins, 151**  
**Piezasteria Martins, 151**  
**Piezocera Audinet-Serville, 151**  
**Piezochaerus Melzer, 224**  
**Piezogenista Martins, 151**  
**Piezophidion Galileo & Martins, 103**  
**Piezosecus Martins & Galileo, 151**  
**Piimuna Martins & Galileo, 288**  
**Pilisphaerion Martins & Napp, 103**  
**Piodes LeConte, 45**  
**Piola Marinoni, 333**  
**Pirangoclytus, 75**  
**Piratininga Galileo & Martins, 305**  
**Piruana Galileo & Martins, 288**  
**Piruanya Martens & Galileo, 306**  
**Piruapsis Galileo & Martins, 128**  
**Placoclytus Chemsak & Linsley, 75**  
**Placoeme Chemsak & Linsley, 145**  
**Placoschema Chemsak & Hovore in Eya, 193**  
**Placosternus Hopping, 75**  
**Plagiohammus Dillon & Dillon, 312**  
**Plagionotus Mulsant, 76**  
**Plagiosarus Bates, 241**  
**Planopus Bosq, 51**  
**Platerosida Linsley, 45**  
**Platyarthron Guérin-Méneville, 151**  
**Platysternus Dejean, 255**  
**Plaumannella Fisher, 332**  
**Plectrocerum Dejean, 118**  
**Plectrodera Dejean, 313**  
**Plectromerus Haldeman, 152**  
**Plectrura Mannerheim, 332**  
**Pleiarthrocerus Bruch, 152**  
**Plerodia Thomson, 327**  
**Plesioclytus Giesbert, 76**  
**Pleuromenus Bates, 193**  
**Plinthocoelium Schmidt, 59**  
**Plionoma Casey, 193**  
**Plistonax Thomson, 241**  
**Plocaederus Megerle, in Dejean, 64**  
**Pnigomenus Bosq, 62**  
**Poecilobrium Horn in LeConte & Horn, 109**  
**Poeciloderma White, 118**  
**Poecilomallus Bates, 103**  
**Poecilopeplus Dejean, 193**  
**Poecilopyrodes Galileo & Martins, 23**  
**Poeciloxestia Lane, 67**  
**Poekilosoma Audinet-Serville, 15**  
**Pogonillus Bates, 288**  
**Pogonocherus (Pogonocherus) Dejean, 336**  
**Poliaenus Bates, 336**  
**Polyza Audinet-Serville, 24**
- Polyrhaphis Audinet-Serville, 337**  
**Polyschisis Audinet-Serville, 194**  
**Porangonycha Martins & Galileo, 306**  
**Potiaeae Martins & Galileo, 113**  
**Potiapua Napp & Monné, 172**  
**Potiatuca Galileo & Martins, 262**  
**Potiaxixa Martins & Monné, 64**  
**Poticuara Martins & Galileo, 306**  
**Potisangaba Napp & Martins, 118**  
**Praemallaspis Galileo & Martins, 23**  
**Praxitheia Thomson, 178**  
**Pretilia Bates, 337**  
**Prionacalus White, 26**  
**Prionapterus Guérin-Méneville, 15**  
**Prionus (Antennalia) Casey, 26**  
**Prionus (Homaesthesia) LeConte, 26**  
**Prionus (Neopolyarthron) Semenov, 27**  
**Prionus (Prionus) Geoffroy, 27**  
**Prionus (Trichoprionus) Fragoso & Monné, 28**  
**Priscatoides Dillon & Dillon, 327**  
**Priscilla Thomson, 273**  
**Probatiomimus Melzer, 224**  
**Proceroblethis Galileo & Martins, 292**  
**Prodontia Audinet-Serville, 194**  
**Proeme Martins, 147**  
**Proholopterus Monné, 153**  
**Prohylus Martins & Galileo, 327**  
**Pronocera Motschulsky, 62**  
**Pronoplus Martins, 122**  
**Pronuba Thomson, 87**  
**Propantodice Franz, 248**  
**Proplerodia Martins & Galileo, 327**  
**Prosenella Lane, 263**  
**Proseriphus Monné, 225**  
**Prosternodes Thomson, 30**  
**Prothoracibidion Martins, 138**  
**Protomallocera Martins & Napp, 103**  
**Protorma Waterhouse, 21**  
**Protosphaerion Gounelle, 103**  
**Protuberonotum Barriga & Cepeda, 80**  
**Proxatrypanius Gilmour, 225**  
**Psapharochrus Thomson, 241**  
**Psapharocetes Tavakilian & Neuze, 243**  
**Psenocerus LeConte, 289**  
**Pseudacorethra Tavakilian & Peñaherrera-Leiva, 165**  
**Pseudaelomerus Tippmann, 243**  
**Pseudagaone Tippmann, 165**  
**Pseudastylopsis Dillon, 225**  
**Pseudegalicia Galileo & Martins, 306**  
**Pseudopectasis Breuning, 263**  
**Pseudestola Breuning, 289**  
**Pseudestoloides Breuning & Heyrovsky, 289**  
**Pseudisthmiade Tavakilian & Peñaherrera-Leiva, 165**  
**Pseudobeta Zajciw, 327**  
**Pseudocephalus Newman, 153**  
**Pseudocobelura Martins & Monné, 225**  
**Pseudocolyntaea Martins, 151**  
**Pseudocometes Villiers, 10**  
**Pseudocriopsis Melzer, 225**

*Pseudodeltaspis* Linsley, 194  
*Pseudoeriphus* Zajciw, 194  
*Pseudogaurotina* Plaviltstshikov, 45  
*Pseudogisostola* Fontes & Martins, 292  
*Pseudogrammopsis* Zajciw, 252  
*Pseudolepturges* Gilmour, 225  
*Pseudolinda* Breuning, 334  
*Pseudomallocera* Zajciw, 104  
*Pseudomecas* Aurivillius, 249  
*Pseudomethia* Linsley, 126  
*Pseudopathocerus* Dias, 6  
*Pseudoperiboeum* Linsley, 104  
*Pseudoperma* Dillon & Dillon, 330  
*Pseudophaula* Lane, 249  
*Pseudophimosia* Delfino, 194  
*Pseudophistomis* Linsley & Chemsak, 36  
*Pseudophygopoda* Tavakilian & Peñaherrera-Leiva, 165  
*Pseudopilema* Linsley, 123  
*Pseudoplton* Martins, 122  
*Pseudosparna* Mermudes & Monne, 225  
*Pseudostenaspis* Melzer, 194  
*Pseudostrangalia* Swaine & Hopping, 36  
*Pseudotacocha* Martins & Galileo, 306  
*Pseudotaeniotes* Dillon & Dillon, 313  
*Pseudotapnia* Chemsak & Linsley, 243  
*Pseudothonalmus* Guerrero, 118  
*Pseudotypocerus* Linsley & Chemsak, 36  
*Pseudoxylosteus* Sama, 47  
*Psiloibidion* Martins, 140  
*Psylmatocerus* Perty, 178  
*Psyllotoxoides* Breuning, 327  
*Psyllotoxus* Thomson, 327  
*Psyrassa* Pascoe, 104  
*Psyrassaforma* Chemsak, 104  
*Pteracantha* Newman, 194  
*Ptericottomimus* Melzer, 289  
*Ptericottus* Lacordaire, 263  
*Pteridotelus* White, 243  
*Pterolophosoma* Vitali, 289  
*Pteroplatidius* Linsley, 194  
*Pteroplatus* Buquet, 154  
*Pteroplus* Lacordaire, 340  
*Ptychodes* Audinet-Serville, 313  
*Puanama* Galileo & Martins, 290  
*Pubescibidion* Martins, 135  
*Pucallpa* Lane, 225  
*Punctozotroctes* Tavakilian & Neouze, 244  
*Purpuricenopsis* Zajciw, 118  
*Purpuricenus* Dejean, 194  
*Purusia* Lane, 306  
*Puriella* Dalens, Touroult & Tavakilian, 306  
*Pycnomorphidiellus* Tavakilian & Peñaherrera-Leiva, 244  
*Pygmaeopsis* Schaeffer, 336  
*Pygmaeostylylus* Gilmour, 225  
*Pygmodeon* Martins, 135  
*Pygolectura* Linsley & Chemsak, 37  
*Pyrianoreina* Martins & Galileo, 244  
*Pyrodes* Audinet-Serville, 23  
*Pyrotrichus* LeConte, 31

*Pyrpotyra* Santos-Silva, Martins & Clarke, 165  
*Pythais* Thomson, 276

## Q

*Quatiara* Lane, 306  
*Quercivir* Lameere, 24  
*Quiacaua* Martins, 87  
*Quirimbaua* Martins & Galileo, 306

## R

*Rachidion* Audinet-Serville, 194  
*Rankeles* Gounelle, 56  
*Rashelaps* Clarke, Martins & Santos-Silva, 165  
*Recchia* Lane, 249  
*Retrachydes* Huedepohl, 195  
*Rhachicolus* Galileo, 15  
*Rhagium* Fabricius, 45  
*Rhaphiptera* Audinet-Serville, 340  
*Rhaphipteroides* Touroult & Tavakilian, 341  
*Rhathymoscelis* Thomson, 51  
*Rhinotragus* Germar, 165  
*Rhodocharis* Lacordaire, 15  
*Rhodoleptus* Linsley, 195  
*Rhomboidederes* Zajciw, 105  
*Rhopalessa* Bates, 166  
*Rhopaliella* Monné, 172  
*Rhopalophora* Audinet-Serville, 172  
*Rhopalophorella* Linsley, 172  
*Rhysium* Pascoe, 138  
*Rierguscha* Viana, 200  
*Romulus* Knull, 105  
*Ropalopus* Mulsant, 62  
*Rosalba* Thomson, 263  
*Rosalia* (Rosalia) Audinet-Serville, 81  
*Rostroclytus*, 76  
*Rumacon* Blackwelder, 249  
*Rumuara* Martins & Galileo, 269

## S

*Sachalinobia* Jacobson, 47  
*Saepiseuthes* Thomson, 292  
*Saltanecydalopsis* Barriga & Cepeda, 128  
*Sangaris* Dalman, 273  
*Saperda* Fabricius, 341  
*Sarifer* Kirsch, 24  
*Sarillus* Bates, 264  
*Sarosesthes* Thomson, 76  
*Satipoella* Lane, 256  
*Scapanopygus* Gounelle, 56  
*Scaphinus* LeConte, 50  
*Scatopyrodes* Galileo & Martins, 23  
*Schiacallia* Galileo & Martins, 269  
*Schizax* LeConte, 195  
*Schreiteria* Melzer, 332  
*Sciadosoma* Melzer, 225  
*Sciocyrtinus* Fisher, 277  
*Scleronotus* White, 244

- Scolochilus Monné**, 333  
**Scopadus Pascoe**, 277  
**Scythroleus Bates**, 195  
**Seabraellus Huedepohl**, 195  
**Seabraia Zajciw**, 195  
**Seabriella Zajciw**, 195  
**Semanotus Mulsant**, 62  
**Sepaicutea Lane**, 145  
**Seticeros Perger & Santos-Silva**, 17  
**Sibapipunga Martins & Galileo**, 306  
**Simplexburia Martins & Galileo**, 87  
**Smaragdion Martins**, 140  
**Smodicum Haldeman**, 173  
**Solangella Martins**, 88  
**Solenoptera Audinet-Serville**, 30  
**Soluta Lacordaire**, 336  
**Sorelia Lane**, 244  
**Spalacopsis Newman**, 252  
**Sparna Thomson**, 273  
**Spathoptera Audinet-Serville**, 306  
**Spathopygus Lacordaire**, 178  
**Sphaenothecus Dupont**, 195  
**Sphaerioeme Martins & Napp**, 105  
**Sphaerion Audinet-Servill.**, 105  
**Sphaerionillum Bates**, 105  
**Sphagoeme Aurivillius**, 145  
**Sphallambyx Fragoso**, 67  
**Sphallenopsis Fragoso**, 68  
**Sphallenum Bates**, 68  
**Sphalloeme Melzer**, 145  
**Sphallonycha Bates**, 306  
**Sphallopteris Fragoso**, 68  
**Sphallotrichus Fragoso**, 68  
**Sphecomorpha Newman**, 166  
**Sphenostethus Haldeman**, 30  
**Spiloprionus Aurivillius**, 17  
**Spinoblethis Galileo & Martins**, 292  
**Spinoplilon Napp & Martins**, 122  
**Spinozotroctes Tavakilian & Neouze**, 244  
**Sporetus Bates**, 225  
**Steinheilia Lane**, 196  
**Steirastoma Lacordaire**, 244  
**Stenaspis Audinet-Serville**, 196  
**Stenelaphus Linsley**, 105  
**Stenelytrana Gistel**, 37  
**Stenobatyle Casey**, 196  
**Stenochariergus Giesbert & Hovore**, 166  
**Stenocorus Geoffroy**, 46  
**Stenodontes Audinet-Serville**, 21  
**Stenoeme Gounelle**, 145  
**Stenoidion Martins**, 135  
**Stenolis Bates**, 226  
**Stenophantes Burmeister**, 153  
**Stenopseustes Bates**, 166  
**Stenorhopalus Blanchard in Gay**, 51  
**Stenosphenus Haldeman**, 105  
**Stenostrophia Casey**, 37  
**Stenygra Audinet-Serville**, 122  
**Stereomerus Melzer**, 289  
**Sternacanthus Audinet-Serville**, 196  
**Sternacutus Gilmour**, 226  
**Sternidius LeConte**, 226  
**Sternidocinus Dillon**, 227  
**Sternycha Dillon & Dillon**, 327  
**Stethoperma Lameere**, 330  
**Sthelenus Buquet**, 129  
**Stictoleptura Casey**, 37  
**Stictosomus Audinet-Serville**, 17  
**Stiphilus Buquet**, 196  
**Stizocera Audinet-Serville**, 106  
**Strangalepta Casey**, 37  
**Strangalia Audinet-Serville**, 37  
**Strangalidium Giesbert**, 39  
**Stratone Thomson**, 118  
**Streptolabis Bates**, 196  
**Strioderes Giorgi**, 328  
**Stromatiump Audinet-Serville**, 113  
**Strongylaspis Thomson**, 22  
**Strophiona Casey**, 39  
**Stultutragus Clarke**, 166  
**Styliceps Lacordaire**, 88  
**Styloleptoides Chalumeau**, 227  
**Styloleptus Dillon**, 227  
**Styloxus LeConte**, 126  
**Suinimata Martins & Galileo**, 249  
**Sulcommata Peñaherrera-Leiva & Tavakilian**, 166  
**Sulpitus Dillon & Dillon**, 328  
**Susuacanga Martins**, 88  
**Susuanicha Galileo & Martins**, 306  
**Sybaguasu Martins & Galileo**, 306  
**Sybilla Thomson**, 55  
**Sybra Pascoe**, 264  
**Sychnomerus Bates**, 245  
**Sydex Lacordaire**, 174  
**Syllitus Pascoe**, 173  
**Sympagus Bates**, 228  
**Symperga Lacordaire**, 264  
**Sympergoides Lane**, 264  
**Sympleurotis Bates**, 274  
**Synaphaeta Thomson**, 309  
**Syphilus Guérin-Méneville**, 5

**T**

- Tabatinga Lane**, 307  
**Tacyba Napp & Martins**, 118  
**Taelosilla Thomson**, 289  
**Taeniotes Audinet-Serville**, 314  
**Tamenes Gounelle**, 196  
**Tanyochraethes Chemsak & Linsley**, 76  
**Tapeina Lepeletier & Audinet-Serville in Latreille**, 342  
**Tapuruia Lane**, 123  
**Taricanus Thomson**, 328  
**Taurolema Thomson**, 308  
**Taurorcus Thomson**, 245  
**Taygayba Martins & Galileo**, 56  
**Temnopus Audinet-Serville**, 146  
**Tenthras Thomson**, 228  
**Terpnissa Bates**, 107  
**Tesapeus**, 289  
**Tessarecphora Thomson**, 276

- Tessaropa Haldeman**, 127  
**Tetamauara Martins & Galileo**, 307  
**Tetanola Bates**, 307  
**Tethlimmena Bates**, 108  
**Tethystola Thomson**, 264  
**Tetraibidion Martins**, 123  
**Tetranodus Linell**, 176  
**Tetraopes Dalman in Schoenherr**, 344  
**Tetraopidion Martins**, 138  
**Tetrarpages Thomson**, 264  
**Tetrasarus Bates**, 245  
**Tetropium Kirby in Richardson**, 48  
**Tetroplon Aurivillius**, 123  
**Tetrops Stephens**, 345  
**Thalusia Thomson**, 172  
**Thaumasus Reiche**, 178  
**Thecladoris Gounelle**, 113  
**Thelgetra Thomson**, 154  
**Themistoneo Thomson**, 307  
**Thomasella Santos-Silva, Bezark & Martins**, 166  
**Thoracibidion Martins**, 140  
**Thouvenotiana Peñaherrera-Leiva & Tavakilian**,  
166  
**Thrichocalydon Bosq**, 63  
**Thryallis Thomson**, 256  
**Thyellocerus Martins**, 151  
**Thyrsia Dalman**, 174  
**Tibiosioma Martins & Galileo**, 328  
**Tigrinestola Breuning**, 289  
**Tilloctylus Bates**, 54  
**Tilliglomus Martins**, 176  
**Tillomorpha Blanchard in Gay**, 177  
**Timabiara Napp & Mermudes**, 172  
**Timbaraba Monné & Napp**, 56  
**Tippmannia Monné**, 113  
**Titanus Audinet-Serville**, 29  
**Tobipuranga Napp & Martins**, 118  
**Tomentgaurotes Podan**, 47  
**Tomopteropsis Peñaherrera-Leiva & Tavakilian**,  
166  
**Tomopterus Audinet-Serville**, 167  
**Tomrogersia Fragoso**, 228  
**Torneucerus Martins & Monné**, 178  
**Torneutes Reich**, 179  
**Torneutopsis Martins & Monné**, 179  
**Toronaeus Bates**, 228  
**Touroultia Nearns & Tavakilian**, 328  
**Trachelissa Aurivillius**, 196  
**Trachyderes (Dendrobias) Dupont in Audinet-**  
**Serville**, 197  
**Trachyderes (Trachyderes) Dalman in Schoenherr**,  
197  
**Trachyderomorpha Tippmann**, 197  
**Trachysida Casey**, 40  
**Trachysomus Audinet-Serville**, 328  
**Tragidion Audinet-Serville**, 198  
**Tragosoma Audinet-Serville**, 25  
**Trestoncideres Martins & Galileo**, 328  
**Trestonia Buquet**, 328  
**Triacetelus Bates**, 198  
**Trichalcidion Monné & Delfino**, 229  
**Trichalpus Bates**, 229  
**Trichastylopsis Dillon**, 229  
**Trichepectasis Breuning**, 341  
**Trichestola Breuning**, 289  
**Tricheurymerus Zajciw**, 90  
**Trichillurges Gilmour**, 229  
**Trichoanoreina Julio & Monné**, 245  
**Trichocanonica Dillon**, 229  
**Trichocnemis LeConte**, 17  
**Trichoderes Chevrolat**, 25  
**Trichohippopsis Breuning**, 253  
**Trichomauesia Dalens, Giuglaris & Tavakilian**, 308  
**Trichonius Bates**, 229  
**Trichonyssodrys Gilmour**, 229  
**Trichoparmenonta Breuning**, 264  
**Trichophoroides Linsley**, 107  
**Trichoplion Martins**, 123  
**Trichotithonus Monné**, 229  
**Trichoxyz Chevrolat**, 76  
**Trichrous Chevrolat**, 119  
**Trigonarthris Haldeman**, 40  
**Trigonopeplus White**, 256  
**Triodoclytus Casey**, 77  
**Tristachycera Bates**, 146  
**Tritania Dillon & Dillon**, 329  
**Tropanisopodus Tippmann**, 230  
**Tropidion Thomson**, 140  
**Tropidocoleus Monne**, 230  
**Tropidozineus Monné & Martins**, 230  
**Tropimerus Giesbert**, 107  
**Trypanidiellus Monné & Delfino**, 230  
**Trypanidius Blanchard**, 230  
**Tuberastyochus Gilmour**, 230  
**Tuberolamia Breuning**, 332  
**Tuberopeplus Breuning**, 333  
**Tuberorachidion Tippmann**, 198  
**Tucales Gounelle**, 276  
**Tucanti Martins & Galileo**, 108  
**Tucumaniella Breuning**, 264  
**Tulcoides Martins & Galileo**, 329  
**Tulcus Dillon & Dillon**, 329  
**Tumiditarsus Zajciw**, 88  
**Tybalmia Thomson**, 330  
**Tylcus Casey**, 77  
**Tylonotus Haldeman**, 113  
**Tylosis LeConte**, 198  
**Typhlocerus Dillon & Dillon**, 330  
**Typocerus LeConte**, 40  
**Typophaula Thomson**, 264  
**Tyrinthia Bates**, 307
- U**
- Ubytyra Martins & Galileo**, 330  
**Ucai Galileo & Martins**, 15  
**Udamina Thomson**, 292  
**Uirassu Martins & Galileo**, 123  
**Ulochaetes LeConte**, 52  
**Unabiara Napp & Martins**, 119  
**Unachlorus Martins & Galileo**, 199  
**Unaiuba**, 77

**Unaporanga Martins & Galileo**, 307  
**Unatara Martins & Napp**, 119  
**Uncieburia Martins**, 88  
**Unelcus Thomson**, 289  
**Unxia Thomson**, 200  
**Upindauara Napp & Martins**, 81  
**Uracanthus Hope**, 200  
**Urangaua Martins & Galileo**, 245  
**Urgleptes Dillon**, 231  
**Urorcites Thomson**, 108

**V**

**Valenus Casey**, 232  
**Vandykea Linsley**, 147  
**Venustus Dillon & Dillon**, 330  
**Vesperoctenus Bates**, 30  
**Vianopolisia Lane**, 250  
**Vilchesia Cerda**, 114  
**Villiersicometes Santos-Silva**, 10  
**Volxemia Lameere**, 88

**W**

**Weyrauchia Tippmann**, 199  
**Woytkowskia Lane**, 307

**X**

**Xalitla Lane**, 135  
**Xanthoeme Martins**, 147  
**Xanthonicias Galileo**, 15  
**Xenambyx Bates**, 179  
**Xenocallia Galileo & Martins**, 269  
**Xenocompsa Martins**, 53  
**Xenocona Gilmour**, 232  
**Xenocrasis Bates**, 167

**Xenocrasoides Tavakilian & Peñaherrera-Leiva**,  
 167

**Xenofrea Bates**, 345  
**Xenostylus Bates**, 232  
**Xeranoplium Linsley**, 114  
**Xestiodion Fragoso**, 68  
**Xestoleptura Casey**, 41  
**Xixuthrus Thomson**, 22  
**Xylergates Bates**, 232  
**Xylergatoides Gilmour**, 232  
**Xylocaris Dupont in Audinet-Serville**, 199  
**Xylocrius LeConte**, 63  
**Xylomimus Bates**, 330  
**Xylotrechus Chevrolat**, 77  
**Xylotribus Audinet-Serville**, 256  
**Xystochroma Schmidt**, 59  
**Xystrocera Audinet-Serville**, 200

**Y**

**Yapyguara Galileo & Martins**, 292  
**Ygapema**, 78

**Z**

**Zagynmus LeConte**, 54  
**Zalophia Casey**, 199  
**Zamodes LeConte**, 114  
**Zaplous LeConte**, 336  
**Zathecus Bates**, 114  
**Zeale Pascoe**, 307  
**Zelliboria Lane**, 151  
**Zenicomus Thomson**, 269  
**Zenochloris Bates**, 199  
**Zikanita Lane**, 245  
**Zipoetopsis Breuning**, 253  
**Zonotylus Gahan in Grimshaw**, 199