

**Checklist of the Cerambycidae of Ecuador (ECU)**  
**Compiled by F.T. Hovore, 2002**  
**(excerpted from the Electronic Checklist of the Cerambycidae of the Western Hemisphere,  
Monné & Hovore, 2002).**

This list contains species for which specific data from Ecuador has been verified, or taxa which are known to be widespread throughout Andean and upper Amazonian South America and would be expected to occur in Ecuador. Some taxon groups presently are poorly represented in collections, and more field studies are needed to resolve the issue of whether they are less diverse in the fauna than would be expected, or simply have been under-collected. For example, groups with high taxonomic diversity elsewhere in Amazonia (such as the Piezocerini, Ibidionini, Rhinotragini, Lepturinae), are known from relatively few species in Ecuador, and speciose acanthocinine genera such as *Lepturges* and *Urgleptes* have only a few (or no) species recorded from the country. It is probable that further collecting will show that most of these groups are much better-represented in the fauna than they presently appear. Based upon field observations and specimens examined for the compilation of this list, it is apparent that hundreds more species of cerambycids will be added to the list by future collections.

Most lowland species occur either in Amazonia or on the coastal slope, but very few taxa occur in both regions, the Andes apparently serving as an effective barrier to their distributions. However, some middle-elevation species do occur on both sides of the Andean crest, and there is a discreet fauna which is distributed across the higher elevations of the mountains, above about 6,000 (+2,000 m) feet elevation. Many of the species occurring at higher elevations have special adaptations for above-ground activity in persistently cool climates, and a number of the larger taxa (e.g., *Prionacalus*, *Psalidognathus*) have one or both sexes flightless. Many Amazonian species have distributions which variously range into the Guianas, across Amazonian Brasil, or southward into lower elevations in Peru and Bolivia. Biogeographic divisions within the lowland Amazonian fauna are not clear, but some "localization" does appear to occur between major tributary divisions, such as between the upper Napo and Pastaza drainages, and perhaps also between upper Napo and the Cuyabeno - Yasuni region. Species from the north-coastal lowlands frequently occur from Ecuador into Panama and Costa Rica, some taxa even reaching Mexico and the southern United States. Material examined from Loja Province seems to share affinities with similar xeric habitat types in Peru and Bolivia, and in some instances, the Galapagos Islands or western Central America. More material from southern Ecuador is needed to resolve the biogeographical relationships of that portion of the fauna. It is probable that higher elevation sites in the south will exhibit moderate levels of endemism, while lower elevation sites will possess faunas similar to those found along the coastal foothills to the north.

Cerambycidae are variously known as longhorned beetles, longicorns, capricorns, round-headed borers, timber beetles, goat beetles (bock-käfēr), or sawyer beetles, and are one of the most diverse families of the Coleoptera, with body lengths ranging from ±2mm (*Cyrtinus* sp.) to 16.7cm (*Titanus giganteus*). Distributed world-wide wherever woody plants are found, cerambycids have long been a favorite with collectors, and with their great variety of colors and forms, they are considered one of the most esthetically pleasing families of beetles. The known taxonomic diversity of the family is growing rapidly, with many new taxa being described each year, mostly from Mexico, Central, and South America. Given the number of undescribed species within existing collections, and taking into account various estimates of potential forest insect diversity, it is possible that the taxonomic size of the family in this hemisphere will nearly double when all of the new species at hand are described.

Adult Cerambycidae, upon which most taxonomic studies are based, vary widely in their habits. Some species are nocturnal, often 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 may be found on or near their host plants, but many species are attracted to blossoms of shrubs and trees, where they feed upon the blossoms, and may serve as pollinators. Most Cerambycidae are capable of strong flight, but there are a number of flightless genera and species, particularly on islands and at higher elevations. Adult feeding requirements are variable, with some species taking nourishment from sap, leaves, blossoms, pollen, fruit, bark, and fungi,

often not directly associated with their larval host; numerous species take little or no nourishment as adults. The well-developed antennae which are the most notable characteristic of the family serve as the primary olfactory organs, and may be remarkably sensitive in locating suitable host plants, often locating them over great distances. Male cerambycid antennae usually are longer than those of their respective females, and also are used to find prospective mates by tracking pheromones produced by the females.

Methods used to collect adult Cerambycidae include: beating branches and foliage, both dead and living; attracting them to UV and MV lights; netting specimens from host plants or from blossoms; and attracting them to various types of bait traps. Although usually less productive of specimens, passive methods such as malaise, flight intercept, light, and even pitfall traps also may be used. Rearing adults from infested wood can yield excellent series of otherwise rarely encountered species. Because the taxonomy of many species is based upon quantitative character assessments, it is generally considered essential to have a substantial number of specimens of any given species, from throughout its overall range, to determine its relationship to other, similar species.

Cerambycid larvae 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 and Hemilophini, larvae of genera in the tribes Methiini, Hesperophanini and Elaphidionini) sever living branches or twigs, with the larva developing within the nutrient-rich distal portion. A few species feed externally upon roots, tunneling through the adjacent soil or carving galleries into the cambium. Digestion of cellulose is 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. Larval lifetimes of most species in temperate regions range from one to three years, but many variations exist, and cycles as short as two or three months, or as long as several decades have been documented. Tropical species are less constrained seasonally, and some smaller genera may breed almost continuously, with all stages being found on and in the same pieces of wood. Most of any species' overall lifetime is spent in the larval stage, with adult beetles emerging, dispersing, reproducing, and dying within a span of but a few weeks to a few months.

Several species of cerambycid beetles are known to damage living trees, and they may become serious pests of orchard and ornamental trees. A number of boreal species feed within freshly-fallen tree trunks, and so may damage coniferous and hardwood lumber, or other forest products; a few cerambycid taxa also cause damage to row crops. The majority of species, however, occur within uncultivated or natural forest ecosystems, in which they are of great ecological importance as essential components of the pollination and nutrient recycling processes.

Tribes within this list are arranged more-or-less according to traditional taxonomic treatments, but tribal classifications have not been re-evaluated using modern phylogenetic methods, so tribal ordering is, to some degree, arbitrary. Genera and species are listed alphabetically. Citations for author, year and page number follow each taxon name, with synonymies in *italics*. Geographical distributions listed reflect present knowledge, and may expand as new data is contributed. Undescribed species, of which there are hundreds from Ecuador, are not included herein. Some disagreement exists over the status of the disteniid longhorns, which variously have been treated as a subfamily or separate family, the Disteniidae. The current accepted treatment is as a subfamily, the Disteniinae, and I have listed them accordingly herein.

---

---

## **Arrangement of information:**

|                            |  |  |
|----------------------------|--|--|
| <b>Genus</b>               | Author, year, page number                                    | Recorded distribution, abbreviated; includes selected taxa known to occur within adjacent portions of upper Amazonian Brasil;<br>ECU = Ecuador (verified record) |
|                            | <i>Generic synonyms</i>                                      |  |
| <b>species</b>             | Author, year: page number                                    |  |
|                            | <i>specific synonyms</i>                                     |  |
| <b>subspecies</b>          |  |  |
|                            | <i>subspecific synonyms</i>                                  |  |
|                            |  |  |
|                            | Subfamily <b><u>Parandrinae</u></b>                          |  |
|                            | Blanchard, 1845:134  |  |
|                            | <i>Prionides aberrantes</i> Bates, 1869:38                   |  |
|                            | <b><u>Parandrini</u></b>                                     |  |
|                            | Blanchard, 1845:134  |  |
|                            |  |  |
| <b>Hesperandra</b>         | Arigony 1977:163   |  |
| <b>brevicollis</b>         | (Lameere, 1902:70)   | ECU  |
| <b>colombica</b>           | (White, 1853:3)  | NI - COL, VEN, ECU   |
|                            | <i>scaritoides</i> Thomson, 1861:82                          |  |
|                            | <i>gyllenhallii</i> Thomson, 1867:110                        |  |
| <b>conspicua</b>           | (Tippmann, 1960:89)  | ECU, BOL   |
| <b>galapagoensis</b>       | (Van Dyke, 1953:127)   | Galapagos Is   |
| <b>glabra</b>              | (Degeer, 1774:352)   | MX-ARG, 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>obsoletes</i> Casey, 1912:217                             |  |
|                            | var. <i>translucida</i> Zikán, 1948:37                       |  |
|                            | <i>glaberrima</i> Zikán, 1948:35                             |  |
|                            | <i>lucida</i> Zikán, 1948:36                                 |  |
| <b>longicollis</b>         | (Thomson, 1861:83)   | USA, MX-ARG  |
|                            | <i>gracillima</i> Bates, 1869:38                             |  |
| <b>politae</b>             | (Say, 1835:192)  | sc USA (LA, TX, VA, CO), MX-BOL  |
|                            | <i>cylindrica</i> Thomson, 1861:82                           |  |
| <b>villei</b>              | (Lameere, 1885:3)  | COL, VEN, ECU  |
|                            |  |  |
| <b>Parandra (Parandra)</b> | Latreille, 1804:262  |  |
| <b>punctata</b>            | White, 1853:2  | PN, n Samer, ECU   |
|                            | <i>luciana</i> Thomson, 1861:86                              |  |
|                            | <i>fabricii</i> Thomson, 1867:117                            |  |
|                            |  |  |
|                            | Subfamily <b><u>Prioninae</u></b>                            |  |
|                            | Latreille, 1804:264  |  |
|                            |  |  |
|                            | <b><u>Macrotomini</u></b>                                    |  |
|                            | Thomson 1860:290   |  |
|                            | <i>Mallodonitae</i> Thomson, 1860:318                        |  |
|                            | <i>Stenodontines</i> Lameere, 1902:63                        |  |
|                            |  |  |
| <b>Chiasmetes</b>          | Pascoe, 1867:411   |  |
|                            | <i>Chiasmus</i> Thomson, 1860:318                            |  |
| <b>limae</b>               | (Guérin-Méneville in Duperrey, 1830:128)                     | ECU, Peru, Chile   |

|                                |   |  |
|--------------------------------|---|--|
| <i>melitaeques</i>             | Blanchard, 1843:206   |  |
| <i>gracilicorne</i>            | Buquet in Guérin-Méneville, 1844:215                            |  |
| <b>Mallodon</b>                | Lepeletier & Aud.-Serv. in Lacordaire, 1830:171                 |  |
|                                | <i>Opheltes</i> Thomson, 1864:306                               |  |
|                                | <i>Orthomallodon</i> Linsley, 1957:3                            |  |
| <b>dasystomus dasystomus</b>   | (Say, 1824:326)   | s USA, n MX  |
|                                | <i>costulata</i> LeConte, 1851:111                              |  |
|                                | <i>degeneratum</i> Thomson, 1867:95                             |  |
|                                | <i>debile</i> Casey, 1912:222                                   |  |
|                                | <i>melanopus</i> ; Haldeman 1847:30 (not Linnaeus, 1767)        |  |
|                                | <i>spinibarbe</i> ; Haldeman 1847:31 (not Linnaeus 1758)        |  |
| subsp. <b>bajulus</b>          | (Erichson, 1847:138)  | COL, VEN, ECU, Peru,<br>Guyane, BRAS                   |
|                                | <i>occipitale</i> Thomson, 1867:93                              |  |
|                                | <i>chevrolatii</i> Thomson, 1867:94                             |  |
|                                | <i>columbianum</i> Thomson, 1867:98                             |  |
| <b>hermaphroditus</b>          | Thomson, 1867:103   | Colombia, ECU  |
| <b>molarius molarius</b>       | Bates, 1879:9   | MX-COL, VEN, Peru                                      |
|                                | subsp. <i>galapagoensis</i> Mutchler, 1938:11                   | Galapagos Is (S. Cruz)                                 |
|                                | subsp. <i>glabratus</i> Linsley & Chemsak, 1966:206             | Galapagos Is (S. Cristobal)                            |
|                                | subsp. <i>vandykei</i> Linsley & Chemsak, 1966:204              | Galapagos Is (Isabela)                                 |
| <b>spinibarbis</b>             | (Linnaeus, 1758:390)  | MX-ARG   |
|                                | <i>frangens</i> Voet, 1778:2                                    |  |
|                                | <i>miles</i> Voet, 1778:2                                       |  |
|                                | <i>maxillosus</i> Olivier, 1795:16                              |  |
|                                | <i>dentatus</i> Fabricius, 1801:263                             |  |
|                                | <i>similis</i> Schoenherr, 1817:345                             |  |
|                                | <i>gagatinus</i> Germar, 1824:468                               |  |
|                                | <i>germarii</i> Thomson, 1867:100                               |  |
|                                | <i>bonariense</i> Thomson, 1867:99                              |  |
|                                | <i>orbignyi</i> Thomson, 1867:101                               |  |
| <b>Mallodonopsis</b>           | Thomson, 1860:317   |  |
| <b>mexicanus</b>               | Thomson, 1860:317   | MX-COL, ECU, VEN                                       |
| <b>Physopleurus</b>            | Lacordaire, 1869:120  |  |
|                                | <b>villardi</b> Lameere, 1902:87                                | ECU, Peru  |
|                                | <i>maxillosus</i> ; Bates in Whymper, 1891:37 (not Drury, 1773) |  |
| <b>Strongylaspis</b>           | Thomson, 1860:313   |  |
|                                | <b>corticarius</b> (Erichson in Schomburgk, 1848:571)           | se USA (FL), MX-PN, n SAmer, Cuba<br>Jamaica, Dominica |
|                                | <i>scobinatus</i> Thomson, 1860:313                             |  |
|                                | <i>costifer</i> Thomson, 1877:275                               |  |
|                                | <i>scobinatus</i> var. <i>belti</i> Bates, 1884:233             |  |
|                                | <i>lobulifer</i> Bates, 1892:145                                |  |
| <b>kraepelini kraepelini</b>   | Lameere, 1903:28  | ECU  |
|                                | subsp. <b>parvula</b> Linsley & Chemsak, 1966:209               | Galapagos Is   |
| <b>Callipogonini</b>           |   |  |
|                                | Thomson, 1860:323   |  |
|                                | <i>Enoploceritae</i> Thomson, 1864:290                          |  |
|                                | <i>Orthomegitae</i> Thomson, 1864:294                           |  |
|                                | <i>Ergatites</i> Fairmaire in Jacquelain Du Val, 1864:117       |  |
|                                | <i>Ctenoscelinae</i> Pascoe, 1869:661                           |  |
| <b>Callipogon (Callipogon)</b> | Aud.-Serv., 1832:140  |  |
|                                | <b>lemoinei</b> Reiche, 1840:275                                | HN-COL, VEN, Peru, ECU                                 |

|                                 |   |   |
|---------------------------------|---|---|
| var. <i>kraatzi</i>             | Nonfried, 1890:19                               |   |
| <b>Callipogon (Enoplocerus)</b> | Aud.-Serv., 1832:146                            |   |
| <b>armillatum</b>               | (Linnaeus, 1867:622)                            | PN, COL, ECU, Guanas-n ARG                      |
| <i>octodentatus</i>             | Schoenherr, 1817:342                            |   |
| <i>gigas</i>                    | Csiki, 1909:343                                 |   |
| <b>Callipogon (Orthomegas)</b>  | Aud.-Serv., 1832:149                            |   |
| <b>cinnamomeum</b>              | (Linnaeus, 1758:389)                            | Guyane-c BRAS, ECU                              |
| <i>mucronatus</i>               | Fabricius, 1775:160                             |   |
| <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>haxairei</b>                 | Bleuzen, 1993:19                                | ECU   |
| <b>marechali</b>                | Bleuzen, 1993:18                                | Panama, Colombia, ECU                           |
| <b>Macrodontiini</b>            |   |   |
|                                 | Thomson, 1860:324                               |   |
|                                 | <i>Acanthinoderitae</i> Thomson, 1864:294       |   |
|                                 | <i>Ancistrotides</i> Lacordaire, 1869:81        |   |
| <b>Macrodontia</b>              | Lepeletier & Aud.-Serv. in Lacordaire, 1830:139 |   |
| <b>Macrodontus</b>              | Gistel, 1848:129                                |   |
| <b>cervicornis</b>              | (Linnaeus, 1758:38)                             | COL, Guanas-s BRAS, Peru, BOL, ECU              |
| <i>cervicornis melzeri</i>      | Tippmann, 1953:188                              |   |
| <b>crenata</b>                  | Olivier, 1795:27                                | Amazonas: COL-PARA, Guyane, ECU                 |
| <b>dejeani</b>                  | Gory, 1839:127                                  | COL, ECU, Peru, BOL                             |
| <i>marechali</i>                | Bleuzen, 1990:9                                 |   |
| <b>mathani</b>                  | Pouillaude, 1915:44                             | ECU   |
| <b>Mallaspini</b>               |   |   |
|                                 | Thomson, 1860:302                               |   |
|                                 | <i>Pyrodes</i> Lacordaire, 1869:180             |   |
| <b>Charmallaspis</b>            | Galileo & Martins, 1992:319                     |   |
| <b>pulcherrima</b>              | (Perty, 1832:86)                                | COL, VEN, ECU, BRAS (AM, RO, PA, MT), Peru, BOL |
| <i>fastuosus</i>                | Erichson, 1847:139                              |   |
| <i>heterocerus</i>              | Erichson, 1847:139                              |   |
| <i>smithianus</i>               | White, 1850:12                                  |   |
| <i>petalocerus</i>              | White, 1853:50                                  |   |
| <i>antennatus</i>               | White, 1853:51                                  |   |
| <i>formosus</i>                 | Bates, 1869:51                                  |   |
| <b>Hileolaspis</b>              | Galileo & Martins, 1992:395                     |   |
| <b>auratus</b>                  | (Linnaeus, 1758:395)                            | VEN, Guanas, c BRAS (AM, MT, GO), ECU           |
| <i>bifasciatus</i>              | Linnaeus, 1767:624                              | Peru, BOL, PAR                                  |
| <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>Mallaspis</b>                | Aud.-Serv., 1832:188                            |   |

|  |                              |
|--|------------------------------|
| <b>scutellaris</b> (Olivier, 1795:14)                          | COL, Peru, ECU, VEN, Guanas, |
| <b>buckleyi</b> Waterhouse, 1880:290                           | c BRAS (AM, PA, MT)          |
| <b>Praemallaspis</b> Galileo & Martins, 1992:306               | ECU                          |
| <b>batesi</b> (Lameere, 1909:50)                               |                              |
| <b>Scatopyrodes</b> Galileo & Martins, 1992:326                | CR-PN, COL, ECU              |
| <b>angustus</b> (Taschenberg, 1870:193)                        |                              |
| <i>praecellens</i> Bates, 1871:376                             |                              |
| <b>beltii beltii</b> (Bates, 1869:49)                          | NI- COL                      |
| <i>salvini</i> Bates, 1869:49                                  |                              |
| subsp. <b>fryi</b> (Lameere, 1909:46)                          | COL, ECU                     |
| <b>Prionini</b>  |                              |
| Latreille, 1804:264  |                              |
| <i>Titanitae</i> Thomson, 1864:292                             |                              |
| <i>Psalidognathitae</i> Thomson, 1864:280                      |                              |
| <i>Derobrachinae</i> Pascoe, 1869:661                          |                              |
| <b>Derobrachus</b> Audinet-Serville, 1832:154                  |                              |
| <i>Pithocles</i> Thomson, 1864:291                             |                              |
| <i>Braderochus</i> Lacordaire, 1869:74 (part)                  |                              |
| <b>agyclus</b> Buquet, 1852:657                                | ECU, Colombia, Guanas        |
| <b>longicornis</b> (Bates, 1872:166)                           | Mexico-Panama, ECU           |
| <i>smithi</i> Bates, 1892:144                                  |                              |
| <b>Prionacalus</b> White, 1845:109                             |                              |
| <i>Prionocalus</i> ; Thomson 1864:280                          |                              |
| <b>atys</b> White, 1850:11                                     | ECU, Peru                    |
| <b>buckleyi</b> Waterhouse, 1872:261                           | ECU                          |
| <i>gunteri</i> Gahan, 1894:221                                 |                              |
| <i>whitei</i> Waterhouse, 1900:505                             |                              |
| <i>emmae</i> Kolbe, 1901:480                                   |                              |
| <i>trigonodes</i> Bates in Whymper, 1891:37                    |                              |
| <i>whymperi</i> Bates in Whymper, 1891:36                      |                              |
| <b>cacus</b> White, 1845:110                                   | ECU, Peru                    |
| <i>wallisi</i> Taschenberg, 1870:191 (female)                  |                              |
| <i>atys</i> ; Lacordaire, 1876: pl.81, fig.1 (not White, 1850) |                              |
| <b>giovannii</b> Huedepohl, 1985:117                           | ECU                          |
| <b>iphis</b> White, 1850:11                                    | ECU                          |
| <i>cacus</i> White, 1845:110 (female)                          |                              |
| <b>simonsi</b> Waterhouse, 1900:504                            | ECU                          |
| <b>Psalidognathus</b> Gray in Griffith, 1831: pl.6             |                              |
| <b>erythrocerus erythrocerus</b> Reiche, 1840:358              | COL                          |
| subsp. <b>reichei</b> Quentin & Villiers, 1983:442             | ECU, Peru                    |
| <b>friendi friendi</b> Gray, 1831: pl.6, fig.14                | ECU, Peru, BOL               |
| <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                                  |                              |
| <b>onorei</b> Quentin & Villiers, 1983:444                     | ECU                          |
| <b>rufescens</b> Quentin & Villiers, 1983:446                  | ECU                          |
| <b>superbus superbus</b> Fries, 1833:325                       | PN, COL, VEN, Peru, ECU,     |
| <i>incas</i> Thomson, 1859:42                                  | nw BRAS (AM)                 |
| <i>boucardi</i> Thomson, 1874:427                              |                              |

*limenius* Erichson, 1847:139  
*gloriosus* Thomson, 1880:lx

**Titanus** Aud.-Serv., 1832:133

*Percnopterus* Gistel, 1848:129

**giganteus** (Linnaeus, 1771:531)

COL, ECU, Guianas, nc BRAS (AM)

#### Meroscelisini

Thomson, 1860: 299

*Orthosomitae* Thomson, 1864:284

*Tragosomitae* Thomson, 1864:186

*Monodesmides* Lacordaire, 1869:

*Closterinae* Lacordaire, 1869:

**Sarifer** Kirsch, 1870:373

**flavirameus** Kirsch, 1870:374

n Samer, ECU

#### Anacolini

Thomson, 1857:10

**Anacolus** Latreille, 1825:399

*Geoprionus* Lameere, 1890:cxxi

**sanguineus** (Lepeletier & Aud.-Serv. in Latreille, 1825:200) PN-se BRAS (RJ)

*lugubris* Lepeletier & Aud.-Serv. 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

**Episacus** Waterhouse, 1880:291

**pilosicollis** Waterhouse, 1880:291

COL, ECU

**Myzomorphus** Dejean, 1835:319

*Udeteromorphus* Tippmann, 1960:99

**quadripunctatus** (Gray in Griffith, 1831: pl.70, fig.1)

*quadrimaculatus* Gory, 1832: pl.31

*quadrinotatus* Ménétriés, 1838:131

*pygmaeus* Buquet, 1840:254

*necydalooides* Thomson, 1864:279

**scutellatus** Sallé, 1849:429

var. *apicalis* White, 1853:25

var. *bicolor* White, 1853:26

var. *plagiatus* White, 1853:25

var. *scapularis* White, 1853:25

var. *thoracicus* White, 1853:26

var. *unicolor* White, 1853:25

COL, VEN, BRAS (AM, BA-SC),

Guyane

CR, VEN

**Otheostethus** Bates, 1872:169

**disjunctus** Galileo, 1987:517

nw Brasil (AM), ECU

**Udeterus** Thomson, 1858:412

|  |  |  |
|--|--|--|
| <i>Oideterus</i> Thomson, 1857:15              |  |  |
| <i>Temnesthes</i> Bates, 1875:51               |  |  |
| <b>buquetii</b> (Thomson, 1857:16)             | COL, ECU                                     |  |
| <b>crenatomerus</b> Galileo, 1987:563          | ECU  |  |
| <b>dichotomus</b> Galileo, 1987:565            | ECU  |  |
| <b>elegans</b> Waterhouse, 1880:290            | ECU  |  |
| <b>lobicollis</b> (Bates, 1875:52)             | COL, ECU                                     |  |
|  |  | <b>Subfamily <u>Cerambycinae</u></b>         |
|  |  | Latreille, 1804:259                          |
|  |  | <b><u>Smodicini</u></b>                      |
|  |  | Lacordaire, 1869:143                         |
| <b>Smodicum</b> Haldeman, 1847:38              |  |  |
| <b>brunneum</b> Thomson, 1878:7                | R Dominicana, COL, ECU, Peru,<br>BRAS        |  |
| <i>similare</i> Thomson, 1878:8                |  |  |
| <i>subcylindricum</i> Thomson, 1878:7          |  |  |
|  |  | <b><u>Oemini</u></b>                         |
|  |  | Pascoe, 1869: 497                            |
|  |  | <i>Auxésides</i> Lacordaire, 1869:463        |
|  |  | <i>Psathyrini</i> Quentin, 1954:103          |
|  |  | Subtribe <b>Oemina</b> Lacordaire, 1869:216  |
| <b>Malacopterus</b> Audinet-Serville, 1833:565 |  |  |
| <i>Malacomacrus</i> White, 1853:41             |  |  |
| <i>Ganimus</i> LeConte, 1873:173               |  |  |
| <b>tenellus</b> (Fabricius, 1801:335)          | sw USA (CA, AZ) - c Brasil, Cuba, Guadeloupe |  |
| <i>lineatus</i> Guérin-Méneville, 1844:222     |  |  |
| <i>mexicanus</i> Thomson, 1860:248             |  |  |
| <i>vittatus</i> LeConte, 1873:173              |  |  |
| <b>Neoeme</b> Gounelle, 1909:595               |  |  |
| <b>annulicornis</b> (Buquet, 1859:627)         | Fr Guiana, c-se Brasil (AM, BA-SC),          |  |
| var. <i>dubia</i> Melzer, 1928:144             |  |  |
| <b>opaca</b> Zajciw, 1958:446                  | ECU, Guyane, BRAS (AP, RO, MT)               |  |
| <b>Nesoeme</b> Linsley & Chemsak, 1966:209     |  |  |
| <b>kuscheli</b> Linsley & Chemsak, 1966:211    | Galapagos Is                                 |  |
|  |  | Subtribe <b>Methiodina</b> Martins, 1997:119 |
| <b>Necydalosaurus</b> Tippmann, 1960:119       |  |  |
| <i>Methioeme</i> Zajciw, 1963:56               |  |  |
| <b>mysticus</b> Tippmann, 1960:120             | PN, Guyane, Peru                             |  |
| <b>Proeme</b> Martins, 1978:118                |  |  |
| <b>latipennis</b> (Lane, 1973:372)             | COL, ECU                                     |  |
|  |  | <b><u>Methiini</u></b> Thomson, 1860:364     |
| <b>Meticula</b> Chemsak & Linsley, 1971:117    |  |  |
| <b>dimidiata</b> Chemsak & Linsley, 1971:118   | ECU  |  |
|  |  | <b><u>Achrysonini</u></b>                    |
|  |  | Lacordaire, 1869: 231                        |
| <b>Achryson</b> Aud.-Serv., 1833:572           |  |  |

|  |  |
|--|--|
| <b>immaculipenne</b> Gounelle, 1909:305                              | ec Brasil (GO, MT, PE), Fr Guiana, ECU       |
| <i>unicolor</i> Gounelle, 1909: 599                                  |  |
| <i>immaculipenne</i> var. <i>humeromaculatum</i> Tippmann, 1960: 107 |  |
| <b>lineolatum</b> Erichson, 1847:142                                 | ECU, Peru, BOL, Chile, Galapagos Is          |
| <i>scutellatum</i> Kirsch, 1889:37                                   |  |
| <i>philippii</i> Germain, 1897:560                                   |  |
| <i>galapagoensis</i> Linell, 1898:259                                |  |
| <i>galapagoensis darwini</i> Linsley & Chemsak, 1966:213             |  |
| <i>galapagoensis flavescens</i> Linsley & Chemsak, 1966:213          |  |
| <i>lineolatum</i> var. <i>andinum</i> Tippmann, 1960:108             |  |
| <b>pictum</b> Bates, 1870:248  |  |
| <b>surinamum</b> (Linnaeus, 1767:632)                                | Guyane, ECU, NWBrasil                        |
| <i>surinamensis</i> ; Olivier, 1795:42                               | sw USA-ARG, W Indies                         |
| <i>surinam</i> ; Leng, 1885:117                                      | (widely distributed)                         |
| <i>longicollis</i> Degeer, 1775:117                                  |  |
| <i>simplex</i> Voet, 1778:22   |  |
| <i>circumflexus</i> Fabricius, 1787:144                              |  |
| <i>pallens</i> Fabricius, 1792:297                                   |  |
| var. <i>chontalense</i> Bates, 1872:171                              |  |
| <b>Alastos</b> Napp & Martins, 1982:358                              |  |
| <b>batesi</b> (Pascoe, 1888:493)                                     | CR-ECU, VEN                                  |
| <i>improvisus</i> Moxey, 1965:241                                    |  |
|  |  |
|  | <b>Cerambycini</b>                           |
|  | Latreille, 1804: 259                         |
| <b>Bothrocerambyx</b> Schwarzer, 1929:353                            |  |
| <i>Parabrasilianus</i> Fragoso, 1970:99                              |  |
| <b>nevermanni</b> Schwarzer, 1929:353                                | CR-COL, ECU                                  |
| <i>macrocephalus</i> Fragoso, 1970:99                                |  |
| <b>Brasilianus (Brasilianus)</b> Jacobson, 1924:238                  |  |
| <i>Hamaticherus</i> ; Aud.-Serv., 1834:15 (not Germar, 1824)         |  |
| <i>Hammaticherus</i> ; White, 1853:125                               |  |
| <i>Hammatochaerus</i> ; Gemminger & Harold, 1872:2800                |  |
| <b>batus</b> (Linnaeus, 1758:390)                                    | HN-PN, n SAmer                               |
| <i>datus</i> ; Linnaeus, 1764:69                                     |  |
| <i>spinosus</i> Goeze, 1777:464                                      |  |
| var. <i>carthaginæ</i> Gahan, 1892:21                                |  |
| <b>glabricollis</b> (Bates, 1870:251)                                | nw Brasil (AM), ECU                          |
| <b>plicatus</b> (Olivier, 1790:299)                                  | MX-PN, Trinidad & Tobago, ECU,               |
| <i>luridipennis</i> Gahan, 1892: 22                                  | VEN, Guianas, BRAS (AM)                      |
| <b>rufipennis</b> (Gory in Guérin-Méneville, 1831:pl.44, fig.1)      | Fr Guiana, Surinam, ECU, Brasil (AM-SC)      |
| <b>Brasilianus (Hirtobrasilianus)</b> Fragoso & Tavakilian, 1985:231 |  |
| <b>sebrai</b> Fragoso & Tavakilian, 1985:232                         | ECU, Venezuela, Fr Guiana, c Brasil (AM, MT) |
|  |  |
| <b>Coleoxestia</b> Aurivillius, 1912:64                              |  |
| <i>Xestia</i> Aud.-Serv., 1834:16                                    |  |
| <b>polita</b> (Waterhouse, 1880:486)                                 | ECU, BRAS                                    |
|  |  |
| <b>Melathemma</b> Bates, 1870:258                                    | nw Brasil (AM), ECU                          |
| <b>polita</b> Bates, 1870:258  |  |
|  |  |
| <b>Metacriodion</b> Fragoso, 1970:97                                 |  |
| <b>pictum</b> (Waterhouse, 1880:292)                                 | ECU, Peru, BOL                               |

|   |   |
|---|---|
| <b>Paracriodion</b> Fragoso, 1982:147<br><b>romani</b> (Aurivillius, 1926:1)  | ECU, nw BRAS (AM), Guyane   |
| <b>Peruanus</b> Tippmann, 1960:110<br><b>serricornis</b> Tippmann, 1960:111   | Peru, ECU   |
| <b>Poeciloxestia</b> Lane, 1965:269<br><b>plagiata</b> (Waterhouse, 1880:293)<br><b>rugosicollis</b> Fragoso, 1978:126<br><b>sagittaria</b> (Bates, 1872:173)   | ECU<br>ECU<br>NI-n SAmer  |
| <b>Sphallambyx</b> Fragoso, 1982:145<br><b>superbum</b> (Aurivillius, 1910:147)   | ECU, Colombia   |
| <b>Sphallenum</b> Bates, 1870:253<br><b>tuberousum</b> Bates, 1870:255  | n, e Brasil (PA, MA, BA, ES), ECU, Fr Guiana  |
| <b>Sphallotrichus</b> Fragoso, 1982:145<br><b>puncticollis puncticollis</b> (Bates, 1870:254)<br>subsp. <b>hirsuticornis</b> Fragoso, 1995:188  | nc BRAS (AM, PA), Guyane<br>ECU   |
| <b>Eburiini</b><br>Blanchard, 1845:145  |   |
| <b>Beraba</b> Martins, 1997:67<br><b>iuba</b> Martins, 1997:69<br><b>moema</b> Martins, 1997:69   | ECU<br>ECU  |
| <b>Eburia</b> Lepeletier & Aud.-Serv. in Lacordaire, 1830:177<br><i>Dissacanthus</i> Hope, 1835:107<br><i>Dissacantha</i> ; Thomson, 1864:240<br><i>Coeleburia</i> Thomson, 1860:237<br><i>Drymo</i> Thomson, 1864:242<br><i>Eleutho</i> Thomson, 1864:242<br><i>Pantomallus</i> Lacordaire, 1869:286<br><b>amabilis</b> Boheman, 1859:150<br><b>cacapyra</b> Martins, 1999: 246<br><b>lanigera</b> Linell, 1898:259<br><i>amabilis</i> ; Howard, 1889:192 (not Boheman, 1859)<br><b>pilosa</b> (Erichson in Meyens, 1834:267)<br><i>bauri</i> Linell, 1898:260<br><i>proletaria</i> ; Blair, 1933:481 (not Erichson, 1847)<br><b>quadrinotata</b> (Latreille, 1811:165)<br><i>speciosa</i> Blanchard, 1843:208<br><b>sexnotata</b> Boheman, 1859:151 | ECU, Galapagos Is<br>ECU<br>Galapagos Is, ECU<br>ECU, Galapagos Is, Peru, BOL<br>COL, ECU, Peru, BOL, Chile<br>ECU                                |
| <b>Eburodacrys</b> White, 1853:93<br><i>Eburogutta</i> Gemminger & Harold, 1872:2815<br><i>Oncoptera</i> Lacordaire, 1869:297<br><i>Sarquinopus</i> Martins, 1970:45<br><b>granipennis</b> Gounelle, 1909:629<br><b>lepidia</b> Martins, 1973:206<br><b>rariplia</b> Bates, 1870:270<br><i>laticlavia</i> Monné & Martins, 1973:150<br><b>sexmaculata</b> (Olivier, 1790:305)<br>var. <i>approximata</i> Aurivillius, 1926:2<br><b>sulphureosignata</b> (Erichson, 1847:140)  | ec Brasil (GO, MT), ECU<br>ECU, nw Brasil (AM)<br>Fr Guiana, Peru, ECU<br>S Amer (widely distributed)<br>Trinidad, Guianas, nw Brasil (AM), Peru, |

|  |   |
|--|---|
| <b>var. <i>umbrosa</i></b> Kirsch, 1875:285                      | Bolivia, ECU                                |
| <b><i>longipilis</i></b> Bates, 1870:268                         |   |
| <b><i>superba</i></b> Napp & Martins, 1980:79 (?)                | c Brasil (MT), Bolivia, ECU                 |
| <b>Opades</b> Lacordaire, 1869:288                               |   |
| <b><i>costipennis</i></b> (Buquet in Guérin-Méneville, 1844:221) | ECU, Surinam, Fr Guiana, nw Brasil (AM)     |
| <b><i>vittipennis</i></b> Bates, 1870:261                        |   |
| <b><i>costifera</i></b> Waterhouse, 1880:486                     |   |
| <b>Pronuba</b> Thomson, 1860:241                                 |   |
| <b><i>Microspiloma</i></b> Bates, 1867:24                        |   |
| <b><i>dorilis</i></b> (Bates, 1867:25)                           | c Brasil (AM, PA, RO), ECU, Bolivia         |
| <b>Solangella</b> Martins, 1997:73                               |   |
| <b><i>micromacula</i></b> Martins, 1997:74                       | ECU   |
| <b>Styliceps</b> Lacordaire, 1869:291                            |   |
| <b><i>striatus</i></b> (Voet, 1778:17)                           | w Mexico (JA)- Panama, Fr Guiana, Surinam,  |
| <b><i>sericata</i></b> Pascoe, 1859:16                           | ECU, nc Brasil (AM, PA)                     |
| <b><i>amazonica</i></b> Thomson, 1860:210                        |   |
| <b><i>sericans</i></b> Lacordaire, 1869:292                      |   |
| <b><u>Hesperophanini</u></b>                                     |   |
| Mulsant, 1839:61   |   |
| <b>Alastos</b> Napp & Martins, 1982:358                          |   |
| <b><i>batesi</i></b> (Pascoe, 1888:493)                          | Costa Rica-ECU, Venezuela                   |
| <b><i>improvisus</i></b> Moxey, 1965:241                         |   |
| <b>Amphelictus</b> Bates, 1884:242                               |   |
| <b><i>castaneus</i></b> Chemsak & Linsley, 1964:225              | Venezuela, Fr Guiana, ECU?                  |
| <b><i>milleri</i></b> Chemsak & Linsley, 1964:222                | Colombia, ECU                               |
| <b>Ochrus</b> Lacordaire, 1869:225                               |   |
| <b><i>Jabaquara</i></b> Lane, 1956:1                             |   |
| <b><i>Eurymeropsis</i></b> Zajciw, 1960:397                      |   |
| <b><i>grammoderus</i></b> Lacordaire, 1869:225                   | Fr Guiana, Surinam, nc Brasil (AM, PA), ECU |
| <b><i>fuscofasciata</i></b> Zajciw, 1960:398                     |   |
| <b>Zathecus</b> Bates, 1867:26                                   |   |
| <b><i>graphites</i></b> Bates, 1867:26                           | c Brasil (AM, MT), Bolivia, ECU             |
| <b><u>Elaphidionini</u></b>                                      |   |
| Thomson, 1864:235  |   |
| <b><i>Phoracanthides</i></b> Lacordaire, 1869:298 (part)         |   |
| <b><i>Sphérionides</i></b> Lacordaire, 1869:312                  |   |
| <b><i>Stenosphenini</i></b> LeConte, 1873:316                    |   |
| <b><i>Elaphidiini</i></b> Ivie, 1985:303                         |   |
| <b>Amethysphaerion</b> Martins & Monné, 1975:290                 |   |
| <b><i>eximum</i></b> Martins & Napp, 1992:466                    | ECU   |
| <b>Curtomerus</b> Stephens, 1839:275                             |   |
| <b><i>Cylindera</i></b> Newman, 1833:509                         |   |
| <b><i>Lampromerus</i></b> Thomson, 1860:202                      |   |
| <b><i>Cyrtomerus</i></b> ; Gemminger & Harold, 1872:2836         |   |
| <b><i>Cylindrodera</i></b> Gemminger & Harold, 1872:2922         |   |
| <b><i>Sotenus</i></b> Sharp, 1878:205                            |   |

|   |   |
|---|---|
| <b>brunneus</b> (Kirsch, 1889:37)                                 | ECU   |
| <b>Mallocera</b> Audinet-Serville, 1833:567                       |   |
| <b>amazonica</b> Bates, 1870:278                                  | c Brasil (AM, PA, MT), Peru, Fr Guiana, ECU,          |
| <b>aureotincta</b> Linsley, 1934:198                              | Trinidad  |
| <b>Nesostizocera</b> Linsley, 1961:170                            |   |
| <b>poeyi</b> (Guérin-Méneville, 1838:284)                         | Cuba, PN, COL, VEN, BRAS,                             |
| var. <i>conspicillata</i> Gounelle, 1909:644                      | BOL, Guyane   |
| <b>suturalis</b> Martins & Napp, 1992:464                         | ECU, Peru   |
| <b>Nyssicus</b> Pascoe, 1859:17                                   |   |
| <i>Lampracantha</i> Thomson, 1860:244                             | nc Brasil (AM), ECU, Fr Guiana                        |
| <i>Lampracanthus</i> ; Thomson, 1860:376                          |   |
| <b>aureopilosus</b> Lacey, 1949:4                                 |   |
| <b>Pantonyssus</b> Bates, 1870:276                                | ECU   |
| <b>puncticollis</b> Martins, 1995:741                             |   |
| <b>Paramallocera</b> Aurivillius, 1912:100                        |   |
| <i>Mallocera</i> (section 2); Lacordaire, 1869:321                |   |
| <b>cribripennis</b> (Bates, 1885:256)                             | CR-COL, ECU   |
| <b>ilinizae</b> (Kirsch, 1889:38)                                 | ECU   |
| <i>angusticollis</i> Bates in Whymper, 1891:37                    |   |
| <b>koepckeae</b> Franz, 1956:137                                  | ECU, Peru   |
| <b>latefasciata</b> Fonseca-Gessner, 1990:837                     | ECU   |
| <b>punctata</b> Fonseca-Gessner, 1990:839                         | ECU   |
| <b>robertsi</b> Fonseca-Gessner, 1990:833                         | ECU, Peru   |
| <b>sordida</b> (Erichson, 1847:140)                               | COL, VEN, ECU, Peru, BOL                              |
| <i>dysoni</i> White, 1853:106                                     |   |
| <b>squamifera</b> Martins, 1967:45                                | Peru, ECU   |
| <b>Parastizocera</b> Linsley, 1961:176                            |   |
| <b>procera</b> (Erichson in Schomburg, 1848:572)                  | MX-PN, n SAmer  |
| <i>suturale</i> Pascoe, 1866:479                                  |   |
| <i>rubricollis</i> Fisher, 1944:6                                 |   |
| <b>Periboeum</b> Thomson, 1864:245                                |   |
| <i>Nephalius</i> ; Thomson, 1860:245 (not Newman, 1841)           |   |
| <b>dilectum</b> Napp & Martins, 1984:128                          | ECU   |
| <b>pubescens</b> (Olivier, 1790:309)                              | Trinidad, Venezuela, nc Brasil (AM), Guianas,         |
| <i>ebeninum</i> Bates, 1870:274                                   | ECU, Peru, Bolivia                                    |
| <b>Stizocera</b> Audinet-Serville, 1834:107                       |   |
| <i>Styzocera</i> ; Thomson, 1860:188                              |   |
| <i>Nesostizocera</i> Linsley, 1961:170                            |   |
| <i>Nephalius</i> ; Lacordaire, 1869:188 (part) (not Newman, 1841) |   |
| <b>boyi</b> Melzer, 1927:562                                      | ECU, wc Brasil (AM, RO), Bolivia, Paraguay            |
| <b>pantonyssoides</b> Zajciw, 1968:540                            | e Brasil (ES), ECU                                    |
| <b>suturalis</b> (Martins & Napp, 1992:464)                       | ECU, Peru   |
| <b>Terpnissa</b> Bates, 1867:25                                   |   |
| <b>listropterina</b> Bates, 1867:25                               | s Mexico (CHS)-Brasil, ECU, Bolivia                   |
|   | <b><u>Phoracanthini</u></b>                           |
|   | Lacordaire, 1869: 298                                 |
| <b>Phoracantha</b> Newman, 1840:19                                |   |
| <b>semipunctata</b> (Fabricius, 1775:180)                         | Native to Australia. Introduced in sw USA, sAmer, ECU |

*inscripta* Germar, 1848:226

**Piezocerini**

Lacordaire, 1869:324

*Zelliboriinae* Lane, 1951:5

Subtribe **Haruspicina**

Martins, 1976:199

**Haruspex** Thomson, 1864:221

**bivittis bivittis** (White, 1855:220)

*maculicornis* Bates, 1870:281

subsp. **inermis** Belon, 1903:48

**lineolatus** Bates, 1870:280

*laevifemoratus* Waterhouse, 1880:294

Guyane, BRAS (AM), ECU, BOL, ARG

Peru, BOL

VEN, ECU, Guianas, Peru,

nc BRAS (AM), BOL

**Ibidionini**

Thomson, 1860:199

**Division I**

Martins, 1967:19

**Ctenoplon** Martins, 1971:1432

**x-littera** (Thomson, 1865:575)

ECU - ARG

**Glyptoceridion** Martins, 1959:270

**quincunx** (Thomson, 1867:162)

nc Brasil (AM, PA), ECU, Peru

**Gnomidolon** Thomson, 1864:219

**cingillum** Martins, 1967:186

**melanosomum** Bates, 1870:288

*costaricense* Martins, 1962:272

**musivum** (Erichson, 1847:141)

*subeburneum* White, 1855:234

*clymene* Thomson, 1867:161

*confusum* Fisher, 1944:6

**nigritum** Martins, 1967:188

**picticorne** Martins, 1971:134

**rubricolor** Bates, 1870:286

*pygmaeum* Martins, 1962:275

ECU

GUA-PN, n SAmer-BOL

VEN, ECU, Peru, nc BRAS (AM),

Guianas, BOL

ECU

ECU

PN, VEN, Peru, nc BRAS (AM)

**Hexoplion** Thomson, 1864:219

**lucidum** Martins, 1962:267

**uncinatum** Gounelle, 1909:659

ECU

SAmer (widely distributed)

**Stenygra** Audinet-Serville, 1834:95

**globicollis** Kirsch, 1889:38

ECU

**Division II**

Martins, 1968:321

**Xenoibidion** Martins, 1968:323

**unicolor** (White, 1855:233)

*uniforme* Berg, 1889:112

PN-COL, e SAmer-ARG

**Division III**

Martins, 1968:331

**Diasporidion** Martins, 1968:515

**duplicatum** (Gounelle, 1909:677)

*binoculatum* Linsley, 1935:484

MX-COL, VEN, e BRAS

|   |  |
|---|--|
| <b>Gnomibidion</b> Martins, 1968:580      |  |
| <b>cylindricum</b> (Thomson, 1865:570)    | Panama, Colombia, Venezuela, Peru, ECU,<br><i>eburnipenne</i> Linsley, 1935:480<br>e Brasil (PE, BA) |
| <b>Liostola</b> Zajciw, 1962:241          |  |
| <b>nitida</b> Zajciw, 1962:242            | Fr Guiana, Brasil (AP, RO, MT), ECU  |
| <b>Minibidion</b> Martins, 1968:335       |  |
| <b>craspedum</b> Martins, 1971:136        | ECU  |
| <b>minimum</b> Martins & Napp, 1986:7     | c BRAS (MT)  |
| <b>Phocibidion</b> Martins, 1968:625      |  |
| <b>erythrocephalum</b> (White, 1855:224)  | GUA-BOL, BRAS (AM, BA-RJ)  |
| <b>Thoracibidion</b> Martins, 1960:105    |  |
| <b>buquetii</b> (Thomson, 1867:139)       | MX-Peru, Guyane  |
| <i>griseicolle</i> Bates, 1872:180        |  |
| <b>io</b> (Thomson, 1867:141)             | n SAmer-se BRAS (RJ)   |
| <i>rugicolle</i> Bates, 1870:296          |  |
| <b>ruficaudatum</b> (Thomson, 1865:571)   | VEN, Guyane, Peru, nc BRAS (AM)  |
| <b>Tropidion</b> Thomson, 1867:134        |  |
| <b>erythrurum</b> (Martins, 1962:276)     | PN-n SAmer, BOL, se BRAS   |
|   | <b>Division IV</b>   |
|   | Martins, 1969:631  |
| <b>Brechmoidion</b> Martins, 1969:639     |  |
| <b>excisifrons</b> (Martins, 1960:88)     | COL, ECU   |
| <b>Compsibidion</b> Thomson, 1864:215     |  |
| <i>Lylbaeum</i> Thomson, 1864:216         |  |
| <i>Octoplon</i> Thomson, 1864:218         |  |
| <b>decemmaculatum</b> (Martins, 1960:175) | ECU  |
| <b>maronicum</b> (Thomson, 1867:135)      | Trinidad, VEN, BRAS (AM, MA, MT),<br><i>herse</i> Thomson, 1867:136                                  |
| <i>oedicneme</i> Bates, 1870:298          | Guianas, Peru, BOL   |
| <i>rubellum</i> Bates, 1870:298           |  |
| <i>lepturieuri</i> Bates, 1870:299        |  |
| <i>dilectum</i> Bates, 1870:299           |  |
| <i>deliciolus</i> Bates, 1870:305         |  |
| <b>rutha</b> (White, 1855:227)            | Fr Guiana, nc Brasil (AM, PA), Peru  |
| <b>tethys</b> (Thomson, 1867:145)         | ECU, Guianas, nw BRAS (AM), Peru   |
| <i>polychromum</i> Bates, 1870:295        |  |
| <b>vanum</b> (Thomson, 1867:151)          | MX-n SAmer, ARG, BOL   |
| <i>histrionica</i> Bates, 1870:302        |  |
| <b>Cycnidolon</b> Thomson, 1864:217       |  |
| <b>batesianum</b> (White, 1855:230)       | PN, Guianas, ECU - Peru  |
| <b>Engyum</b> Thomson, 1864:216           |  |
| <i>Phormesium</i> Thomson, 1864:217       |  |
| <b>virgulatum</b> (Bates, 1880:31)        | Mexico-n Samer (Venezuela, ECU, Peru)  |
| <b>Prothoracibidion</b> Martins, 1960:109 |  |
| <b>flavozonatum</b> Martins, 1960:109     | ECU, Peru  |
|   | <b>Division V</b>  |
|   | Martins, 1970:883  |

|   |  |
|---|--|
| <b>Asynapteron</b> Martins, 1970:1151             |  |
| <b>contrarium</b> Martins, 1971:1472              | ECU                                      |
| <b>equatorianum</b> (Martins, 1960:89)            | ECU                                      |
| <b>glabriolum</b> (Bates, 1872:180)               | MX, NI-COL, ECU                          |
| <b>ranthum</b> Martins, 1970:1155                 | ECU                                      |
| <b>Compsa</b> Perty, 1832:92                      | n S Amer-BOL, PAR                        |
| <b>quadriguttata</b> (White, 1855:226)            |  |
| <b>Engyum</b> Thomson, 1864:216                   |  |
| <i>Phormesium</i> Thomson, 1864:217               |  |
| <b>virgulatum</b> (Bates, 1880:31)                | MX-n S Amer                              |
| <b>Heterachthes</b> 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>apicalis</b> (Blair, 1933:481)                 | HN, Aruba, COL, Galapagos Is             |
| <i>arubae</i> Gilmour, 1968:146                   |  |
| <b>lemniscus</b> Martins, 1970:1229               | ECU                                      |
| <b>mucuni</b> Martins & Galileo, 1999: 306        | ECU                                      |
| <b>myrrheus</b> Gounelle, 1910:15                 | ECU                                      |
| <b>Neocompsa</b> Martins, 1965:96                 |  |
| <b>aspasia</b> Martins, 1974:148                  | ECU                                      |
| <b>lineolata</b> (Bates, 1870:301)                | CR-COL, ECU, Guyane,                     |
| <i>dilaticornis</i> Melzer, 1935:177              | Peru, BRAS (AM, BA-PR)                   |
| <b>micromaculata</b> Martins & Galileo, 1999: 304 | ECU                                      |
| <b>Pygmodeon</b> Martins, 1970:1163               |  |
| <b>puniceum</b> Martins, 1970:1193                | COL, ECU                                 |
|   | <b><u>Obriini</u></b>                    |
|   | Mulsant, 1839:95                         |
| <b>Obrium</b> Dejean, 1821:110                    |  |
| <i>Phyton</i> Newman, 1840:19                     |  |
| <i>Diozodes</i> Haldeman, 1847:42                 |  |
| <b>albifasciatum</b> Bates, 1872:182              | MX-PN, ECU                               |
| <b>cordicolle</b> Bates, 1870:308                 | PN, VEN, c BRAS (PA, GO)                 |
|   | <b><u>Uracanthini</u></b>                |
| <b>Uracanthus</b> Hope, 1833: 64                  |  |
| <b>strigosus</b> Pascoe, 1875: 62                 | Australia, ECU (introduced)              |
|   | <b><u>Rhinotragini</u></b>               |
|   | Thomson, 1860:177                        |
| <b>Acorethra</b> Bates, 1873:126                  |  |
| <b>zischkai</b> Tippmann, 1960:130                | nc Brasil (AM), Fr Guiana, ECU, Bolivia  |
| <b>Acyphoderes</b> Aud.-Serv., 1833:549           |  |
| <b>abdominalis</b> (Olivier, 1795:8)              | NI-PN, c BRAS (AM, GO, MT),              |
| <i>olivieri</i> Bates, 1870:328                   | Guianas, ECU, Peru, BOL                  |
| <b>odyneroides</b> White, 1855:196                | ec Brasil (PA, GO), ECU, Fr Guiana, Peru |

|   |   |                   |
|---|---|-------------------|
| <b>Catorthontus</b> Waterhouse, 1880:487        |   |                   |
| <b>collaris</b> Waterhouse, 1880:487            |   | ECU, nw BRAS (AM) |
| <b>Epimelitta</b> Bates, 1870:330               |   |                   |
| <i>Charis</i> Newman, 1840:21                   |   |                   |
| <i>Charisia</i> Champion in Bates, 1892:161     |   |                   |
| <b>meliponica</b> Bates, 1870:331               | nw Brasil (AM), Peru                      |                   |
| <i>miranda</i> Tippmann, 1960:128               |   |                   |
| <b>Odontocera</b> Aud.-Serv., 1833:546          |   |                   |
| <b>compressipes</b> White, 1855:191             | c Brasil (AM, PA, MT), ECU, Peru, Bolivia |                   |
| <i>planitibialis</i> Fisher, 1953:15            |   |                   |
| <b>dispar</b> Bates, 1870:321                   | PN, nw BRAS (AM)                          |                   |
| <b>fasciata</b> (Olivier, 1795:10)              | NI-COL, c BRAS (AZA, GO,                  |                   |
| <i>vitrea</i> Aud.-Serv., 1833:547              | MT), Guianas, Peru, BOL, ARG              |                   |
| <i>chrysozone</i> White, 1855:192               |   |                   |
| <b>mellea</b> White, 1855:188                   | c Brasil (AM, GO, MT), Fr Guiana, Peru,   |                   |
| <i>margaritacea</i> Fabricius, 1801:372         | ECU, Bolivia                              |                   |
| <i>sulfureicauda</i> Gounelle, 1911:146         |   |                   |
| m. <i>flava</i> Fuchs, 1916:16                  |   |                   |
| <b>Ommata (Ommata)</b> White, 1855:194          |   |                   |
| <b>elegans</b> White, 1855:194                  | MX-PN, VEN, ECU, BOL                      |                   |
| <b>Ommata (Agaone)</b> Pascoe, 1859:22          |   |                   |
| <b>notabilis</b> (White, 1855:199)              | Guianas, BRAS (AM, ES, RJ), ECU, Peru     |                   |
| ab. <i>connexa</i> Aurivillius, 1922:407        |   |                   |
| ab. <i>fasciata</i> Aurivillius, 1922:407       |   |                   |
| <b>Oxylimma</b> Pascoe, 1859:21                 |   |                   |
| <i>Oxycalymna</i> Gemminger & Harold, 1872:2888 |   |                   |
| <b>telephorina</b> Bates, 1870:316              | nw BRAS (AM), ECU                         |                   |
|   |   |                   |
|   | <b>Eroschemini</b>                        |                   |
|   | Lacordaire, 1869:515                      |                   |
| <b>Tethlimmena</b> Bates, 1872:185              |   |                   |
| <b>gahani</b> Gounelle, 1911: 168               | Brasil (GO, SC), ECU?                     |                   |
| var. <i>tristis</i> Melzer, 1933: 373           |   |                   |
|   |   |                   |
|   | <b>Callichromatini</b>                    |                   |
|   | Blanchard, 1845:148                       |                   |
| <b>Callichroma</b> Latreille, 1816:24           |   |                   |
| <i>Pallene</i> Gistel, 1848:130                 |   |                   |
| <b>auricomum</b> (Linnaeus, 1767:629)           | COL, Guyane-c BRAS (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>onorei</b> Giesbert, 1998: 60                | ECU                                       |                   |
|   |   |                   |
| <b>Cnemidochroma</b> Schmidt, 1924:299          |   |                   |
| <b>buckleyi</b> (Bates, 1879:404)               | ECU, BOL                                  |                   |

|   |  |
|---|--|
| <b>Diotecnon</b> Schmidt, 1924:300                                      |  |
| <b>iris iris</b> (Taschenberg, 1870:194)                                | CR-COL, VEN  |
| <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)                             | SAmer (widely distributed)                               |
| <b>Mionochroma</b> Schmidt, 1924:299                                    |  |
| <b>ocreatum</b> (Bates, 1870:335)                                       | Fr Guiana, nw Brasil (AM), ECU, Peru                     |
| <b>vittatum vittatum</b> (Fabricius, 1775:166)                          | MX-c BRAS  |
| <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)                                       | PN, ECU  |
| <b>Compsocerini</b>   |  |
| Thomson, 1864:260   |  |
| <b>Chlorethe</b> Bates, 1867:24   |  |
| <i>Chimoreia</i> Lane, 1956:15  |  |
| <b>ingae</b> Bates, 1867:24   | nw Brasil (AM), Peru, ECU, Bolivia                       |
| <i>mandibularis</i> Lane, 1956:16                                       |  |
| <b>Orthostoma</b> Lepeletier & Audinet-Serville in Lacordaire, 1830:174 |  |
| <i>Maxillaria</i> Gistel, 1848:   |  |
| <i>Orthoschema</i> Thomson, 1860:253                                    |  |
| <i>Orthoschema (Orthoprasis)</i> Aurivillius, 1910:159                  |  |
| <b>abdominale</b> (Gyllenhal in Schoenherr, 1817:157)                   | Brasil (AM ,BA, RJ), Paraguay, ECU?                      |
| <b>tenuicorne</b> (Bates, 1870:392)                                     |  |
| <b>Clytini</b>  |  |
| Mulsant, 1839:70  |  |
| <b>Mecometopus</b> Thomson, 1860:222                                    |  |
| <b>accentifer</b> Gounelle, 1910:15                                     | ECU  |
| <b>amarillys</b> Chevrolat, 1861:387                                    | Colombia, ECU  |
| <b>riveti</b> Gounelle, 1910:16   | COL, ECU   |
| var. <i>pilosa</i> Gounelle, 1910:16                                    |  |
| <b>triangularis</b> (Laporte & Gory, 1835:31)                           | Fr Guiana, ECU, nc Brasil (PA)                           |
| <i>maronensis</i> Chevrolat, 1862:522                                   |  |
| <i>funereus</i> Chevrolat, 1862:523                                     |  |
| <b>Megacyllene (Megacyllene)</b> Casey, 1912:348                        |  |
| <i>Cyllene</i> ; Newman, 1840: 7 (not Gray, 1834)                       |  |
| <b>amazonica</b> (Bates, 1870:395)                                      | nc Brasil (AM), Peru, ECU                                |
| <b>andesiana</b> (Casey, 1912:352)                                      | ECU  |
| <b>angulata</b> (Fabricius, 1775:192)                                   | MX-PN, Guyane, nw BRAS (AM),<br>VEN, W Indies (Dominica) |
| <i>cayennensis</i> Laporte & Gory, 1835:10                              |  |
| <i>caracasensis</i> Chevrolat, 1861:380                                 |  |
| <b>menalaspis</b> (Chevrolat, 1861:378)                                 | Colombia, ECU  |
| <b>proxima</b> (Laporte & Gory, 1835:5)                                 | VEN, ECU, BRAS, PAR,                                     |
| <i>elongata</i> Chevrolat, 1861:379                                     | n ARG (SA-MI)  |
| <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>ictericus</i> (Gounelle, 1911:187)                       | ec Brasil (GO), ECU, Fr Guiana      |  |
| <i>kekeli</i> (White, 1855:254)                             | Peru, ECU, Chile                    |  |
| <i>longipes</i> ; Laporte & Gory, 1835:16 (not Drury, 1773) |                                     |  |
| <i>rufus</i> (Olivier, 1795:28)                             | PN-n ARG                            |  |
| var. <i>meridionalis</i> Aurivillius, 1926:3                |                                     |  |
|   |                                     |  |
|   | <b><u>Cleomenini</u></b>            |  |
|   | Lacordaire, 1869:97                 |  |
| <b>Haenkea</b> Tippmann, 1953:220                           |                                     |  |
| <i>zischkai</i> Tippmann, 1953:222                          | nw Brasil (AM), Bolivia, Peru, ECU  |  |
| <b>Listroptera</b> Audinet-Serville, 1834:71                |                                     |  |
| <i>carbonaria</i> Chevrolat, 1855:178                       | VEN, ECU                            |  |
| <i>germari</i> White, 1855:209                              |                                     |  |
| <i>tenebricosa</i> (Olivier, 1790:309)                      | MX – ECU, URG, n ARG                |  |
| <i>tenebrosum</i> Fabricius, 1792:322                       |                                     |  |
| <i>aterrima</i> Germar, 1824:497                            |                                     |  |
| <i>angulata</i> White, 1855:208                             |                                     |  |
|   |                                     |  |
|   | <b><u>Rhopalophorini</u></b>        |  |
|   | Blanchard, 1845:152                 |  |
| <b>Closteropus</b> Guérin-Méneville, 1844:222               |                                     |  |
| <i>herteli</i> Tippmann, 1960:131                           | Peru, ECU, Bolivia                  |  |
| <i>herteli flavitarsis</i> Tippmann, 1960:132               |                                     |  |
| <b>Coremia (Coremia)</b> Aud.-Serv., 1834:22                |                                     |  |
| <i>plumipes</i> (Pallas, 1772:5)                            | NI-c BRAS, ECU, BOL                 |  |
| <i>hirtipes</i> Olivier, 1795:14                            |                                     |  |
| <b>Cosmisoma</b> Aud.-Serv., 1834:19                        |                                     |  |
| <i>Cosmius</i> Perty, 1832:89                               |                                     |  |
| <i>Cosmosoma</i> ; Gemminger & Harold, 1872:2948            |                                     |  |
| <i>ammiralis</i> (Linnaeus, 1767:625)                       | Guianas, c BRAS (AM, MT, GO), Peru, |  |
| <i>plumifer</i> Voet, 1806:26                               | BOL                                 |  |
| <i>formosa</i> Blanchard, 1843:209                          |                                     |  |
| <i>diana</i> Bates, 1870:404                                |                                     |  |
| <b>Neozodes</b> Zajciw, 1958:249                            |                                     |  |
| <i>signatus</i> Zajciw, 1958:250                            | nw Brasil (AM), ECU, Fr Guiana      |  |
| <b>Rhopalophora</b> Aud.-Serv., 1834:100                    |                                     |  |
| <i>Rhopalophorus</i> ; LeConte, 1873:307                    |                                     |  |
| <i>Tinopus</i> LeConte, 1850:19                             |                                     |  |
| <i>apicalis</i> Fuchs, 1966:10                              | COL, ECU                            |  |
| <i>casignata</i> Martins & Napp, 1989:62                    | ECU                                 |  |
| <i>dyseidia</i> Martins & Napp, 1989:60                     | ECU                                 |  |
|   |                                     |  |
|   | <b><u>Heteropsini</u></b>           |  |
|   | Lacordaire, 1869: 121               |  |
| <b>Alloesia</b> Chevrolat, 1862:761                         |                                     |  |
| <i>bicolor</i> Waterhouse, 1880:488                         | ECU                                 |  |

- Chrysoprasis** Aud.-Serv., 1834:5  
*Chrysoprasus*; Perty, 1832:89  
**hypocrita** Erichson, 1847:142  
*sthenias* Bates, 1870:411  
var. *chalybeomera* Aurivillius, 1910:170  
var. *leptosthenias* Bates, 1892:167  
**pacifica** Napp & Martins, 1995:907  
**sobrina** Bates, 1870:415
- Eupempelus** Bates, 1870:401  
**spinithorax** Mermudes & Napp, 2001: 251
- Homogenes** Thomson in Chevrolat, 1862:751  
**leprieurii** (Buquet in Guérin-Méneville, 1844:226)  
*thoracicum* White, 1853:111  
*rubricolle* Bates, 1870:410
- Tobipuranga** Napp & Martins, 1996:201  
**longicornis** (Bates, 1870:412)  
**ruficoxis** (Bates, 1870:412)
- Platyarthrini**  
Bates, 1870:419  
*Coelarthrides* Lacordaire, 1869:138
- Platyarthron** Guérin-Méneville, 1844:230  
*Coelomarathon* Thomson, 1860:199  
*Coelarthron* Lacordaire, 1869:142  
*Platyarthrum* Agassiz, 1846:295  
**villiensi** Delfino, 1985:500
- Pteroplatini**  
Thomson, 1860:254
- Deltosoma** Thomson, 1864:258  
**lacordairei** Thomson, 1864:258
- Pteroplatus** Buquet, 1840:287  
**simulans** Bates, 1870:428
- Lissonotini**  
Thomson, 1860:212
- Lissonotus** Dalman in Schoenherr, 1817:364  
**equestris** (Fabricius, 1787:153)  
*unidentatus* Olivier, 1795:20  
*cinctus* Panzer in Voet, 1798:2  
*cingulatus* Panzer in Voet, 1798:2  
*biserratus* Voet, 1806:29  
*shepherdi* Pascoe, 1859:16
- Torneutini**  
Thomson, 1860:272  
*Thaumasides* Thomson, 1864:314  
**Torneutina**  
Thomson, 1860:272
- Diploschema** Thomson, 1858:404  
*Phaenicocerus* Aud.-Serv., 1834:28 (part)
- MX-URG (widespread)
- ECU  
nw BRAS (AM), ECU
- ECU
- Fr Guiana, ECU, c Brasil (AM, MT, GO), Peru
- nw BRAS (AM)  
Amazonas: ECU, Brasil, Peru, BOL
- ECU
- Fr Guiana, nw Brasil (AM), ECU, Paraguay
- nw BRAS (AM)
- Venezuela, Guianas, n Brasil (AM, PA)

- klagesi** Lane, 1966:86  
**mandibulare** Fuchs, 1964:6 PN, COL, nw BRAS, Guyane  
 Guyane, nc BRAS (AM), Peru, PAR
- Gigantotrichoderes** Tippmann, 1953:197  
*Mielkeia* Zajciw, 1965:85 Colombia, ECU, Peru  
**conicollis** Tippmann, 1953:199 s MX-COL, ECU, Peru  
**flabellicornis** Zajciw, 1965:87
- Gnathopraxithea** Seabra & Tavakilian, 1986:227 Guyane, Brasil, ECU  
*sarryi* Seabra & Tavakilian, 1986:229
- Praxithea** Thomson, 1864:254  
*Praxythea*; Gounelle, 1909:606 ECU, nw BRAS (AM)  
*Phaenicocerus* Aud.-Serv., 1834:28 (part) ec Brasil (GO, MT-MG), ECU, Fr Guiana  
**beckeri** Martins & Monné, 1980:340 Guianas, ECU, c Brasil (AM, MT), Bolivia  
**borgmeieri** Lane, 1938:95  
**travassosi** Lane, 1939:73
- Thaumasus** Reiche, 1853:420 GUAT - ECU, Guyane  
*gigas* (Olivier, 1792:267)
- Xenambyx** Bates, 1879:14 COL, VEN, Guianas, c BRAS (PA,  
*lansbergei lansbergei* (Thomson, 1865:576) MT, GO), ECU, BOL  
*laticauda meridionalis* Franz, 1954:216
- Bothriospilina**  
 Lane, 1950:370
- Chlorida** Aud.-Serv., 1834:31 MX-COL, ECU  
*Tetraclanthus* Hope, 1835:107 Fr Guiana, nc Brasil (AM), ECU  
**cincta** Guérin-Méneville, 1844:259  
**curta** Thomson, 1857:288  
*parvula* Thomson, 1860:243  
**festiva** (Linnaeus, 1758:389) se USA (FL), CAmer, SAmer, W Indies  
*spinosis* Degeer, 1775:100 (widely distributed)  
*sulcatus* Sulzer, 1776:45  
*africanus* Voet, 1778:17
- Coccoderus** Buquet, 1840:293 CR, ECU, nc BRAS (AM, PA), Guyane  
**amazonicus** Bates, 1870:249  
*sexguttatus* Waterhouse, 1880:292
- Trachyderini**  
 Dupont, 1836:1
- Purpuricenitae* Thomson, 1860:203  
*Megaderitae* Thomson, 1860:213  
*Metopocoilitae* Thomson, 1864:255  
*Sternacanthitae* Thomson, 1864:259  
*Tropidosomitae* Thomson, 1864:256  
*Poecilopéplides* Lacordaire, 1869:147  
*Dorcacérides* Lacordaire, 1869:192  
*Sténaspides* Lacordaire, 1869:166  
*Tyloses* LeConte, 1873:315
- Trachyderina**  
 Dupont, 1836:1
- Aegoidus** Buquet, 1838:253  
*Oegoidus*; Guérin-Méneville, 1844:218

|  |   |
|--|---|
| <i>Aegoidius</i> ; Lacordaire, 1869:197              |   |
| <b>debauvei</b> (Guérin-Méneville, 1838:287)         | PN, COL, ECU, Guianas, n BRAS (RR)            |
| <i>venustus</i> Newman, 1840:3                       |   |
| <b>Andrachydes</b> Huedepohl, 1985:36                |   |
| <b>transandinus</b> (Tippmann, 1953:324)             | ECU, Peru                                     |
| <b>Batus</b> Thunberg, 1822:307                      |   |
| <i>Lophonocerus</i> Latreille in Cuvier, 1829:112    |   |
| <i>Lophocerus</i> ; Chenu, 1870:311                  |   |
| <b>barbicornis</b> (Linnaeus, 1764:68)               | COL, VEN, ECU, Guianas, Peru,<br>nw BRAS (AM) |
| <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>Ceragenia</b> Aud.-Serv., 1834:32                 |   |
| <i>Cerogenia</i> ; Gemminger & Harold, 1872:2964     |   |
| <b>bicornis</b> (Fabricius, 1801:274)                | VEN, Guianas-c BRAS                           |
| <i>striatus</i> Olivier, 1795:27                     |   |
| <b>lepturii</b> Buquet in Guérin-Méneville, 1844:219 | Fr Guiana, nw Brasil (AM), ECU                |
| <i>spinipennis</i> Bates, 1870:427                   |   |
| <b>Deretrachys</b> Huedepohl, 1985:27                |   |
| <b>pellitus</b> <i>pellitus</i> (Kirsch, 1889:39)    | ECU, Peru                                     |
| <i>vermiculatus</i> Bates in Whymper, 1891:38        |   |
| <i>bonplandi</i> Gounelle, 1910:17                   |   |
| subsp. <b>meridionalis</b> Huedepohl, 1985:33        |   |
| <b>villiersi</b> Huedepohl, 1985:29                  |   |
| <b>Megaderus</b> Dejean, 1821:106                    |   |
| <b>stigma</b> (Linnaeus, 1758:395)                   | NI-ARG, URG                                   |
| ab. <i>bimaculatus</i> Tippmann, 1960:151            |   |
| ab. <i>interruptefasciatus</i> Tippmann, 1960:151    |   |
| <i>latifasciatus</i> Bates, 1870:438                 |   |
| <b>Oxymerus</b> Dupont in Aud.-Serv., 1834:50        |   |
| <b>aculeatus</b> <i>aculeatus</i> Dupont, 1838:38    | e BRAS (GO, MT, MG-SP)                        |
| <i>confusus</i> Dupont, 1838:39                      |   |
| <i>nigricornis</i> Dupont, 1838:40                   |   |
| <i>klugii</i> Dupont, 1838:44                        |   |
| <i>distinguendus</i> Dupont, 1838:48                 |   |
| subsp. <b>lebasi</b> Dupont, 1838:47                 | NI-n SAmer, s W Indies                        |
| subsp. <b>lineatus</b> Dupont, 1838:41               | COL, e BRAS (BA), Guyane                      |
| <i>approximatus</i> Dupont, 1838:44                  |   |
| subsp. <b>meridionalis</b> Huedepohl, 1979:23        | c SAmer (BOL-URG)                             |
| <b>basalis</b> (Dalman, 1823:65)                     | VEN, Guianas-c BRAS, BOL                      |
| <i>deletus</i> Dupont, 1838:48                       |   |
| <b>Panchylissus</b> Waterhouse, 1880:294             |   |
| <b>cyaneipennis</b> Waterhouse, 1880:295             | ECU   |
| <b>nigriventris</b> Lane, 1965:289                   | ECU   |
| <b>Phaedinus</b> Dupont in Aud.-Serv., 1834:38       |   |
| <b>tricolor</b> Dupont in Aud.-Serv., 1834:39        | Guyane, ECU, n BRAS (AM)                      |
| 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                                  | c Brasil (PA, RO, MT) , ECU          |
| <b>Poecilopeplus</b> Dejean, 1835:319                           |                                      |
| <b>flavescens</b> Rosenberg, 1898:92                            | ECU                                  |
| <b>Polyschisis</b> Aud.-Serv., 1833:564                         |                                      |
| <i>Polyschisis</i> ; Blackwelder, 1946:578                      |                                      |
| <b>rufitarsalis</b> Waterhouse, 1880:294                        | ECU, nw BRAS (AM)                    |
| <i>rufitarsis</i> ; Lameere, 1883:33                            |                                      |
| <b>Pseudoeriphus</b> Zajciw, 1961:405                           |                                      |
| <i>Pseuderiphus</i> ; Villiers, 1971:344                        |                                      |
| <b>collaris</b> (Erichson in Schomburg, 1848:572)               | Guyana, Fr Guiana, ECU               |
| <i>balachowskyi</i> Villiers, 1971:344                          |                                      |
| <b>Sternacanthus</b> Aud.-Serv., 1832:172                       |                                      |
| <b>picticornis</b> Pascoe, 1857:95                              | ECU, Peru, nc BRAS (AM, PA)          |
| <b>Streptolabis</b> Bates, 1867:23                              |                                      |
| <b>hispooides</b> Bates, 1867:23                                | wc Brasil (AM, RO, MT), ECU          |
| <b>Trachyderes (Trachyderes)</b> Dalman in Schoenherr, 1817:364 |                                      |
| <b>elegans elegans</b> Dupont, 1836:30                          | Mexico (ME, OA, PU, VC)-Panama , ECU |
| <i>subpilosus</i> Bates, 1880:89                                |                                      |
| var. <i>eximius</i> Bates, 1885:332                             |                                      |
| <b>hilaris</b> Bates, 1880:90                                   | CR, COL, ECU                         |
| <i>colombiana</i> Lane, 1973:374                                |                                      |
| <b>leptomerus leptomerus</b> Aurivillius, 1908:6                | Peru                                 |
| subsp. <i>batesi</i> Martins, 1975:87                           | ECU                                  |
| <b>pacificus</b> Huedepohl, 1985:117                            | ECU                                  |
| <b>succinctus succinctus</b> (Linnaeus, 1758:391)               | NI-ARG, W Indies                     |
| <i>zonarius</i> Houttuyn, 1766:566                              | (widely distributed)                 |
| <i>cayennensis</i> Dupont, 1836:34                              |                                      |
| <i>transversalis</i> Dupont, 1836:35                            |                                      |
| <i>intermedius</i> Dupont, 1836:35                              |                                      |
| <i>rubripes</i> Dupont, 1836:37                                 |                                      |
| <i>interruptus</i> Dupont, 1836:38                              |                                      |
| <i>subfasciatus</i> Dupont, 1836:38                             |                                      |
| <i>nigricornis</i> Aurivillius, 1908:6                          |                                      |
| subsp. <i>latecinctus</i> Martins, 1975:88                      | nw BRAS (AM)                         |
| <b>Zalophia</b> Casey, 1912:335                                 |                                      |
| <b>spissicornis</b> Casey, 1912:336                             | ECU                                  |

**Taxa presently without definite tribal assignment**

|  |                                      |
|--|--------------------------------------|
| <b>Dolichopterus</b> Tippmann, 1953: 335 |                                      |
| <b>bucki</b> Lane, 1973:112              | Brasil (MT), Costa Rica, Panama, ECU |

Subfamily **Lepturinae**  
 Latreille, 1804:305  
*Rhagiidae* Kirby in Richardson, 1837:178  
*Dérécéphalides* Mulsant, 1839:212  
*Stenocoritae* Thomson, 1864:142

**Lepturini**  
 Latreille, 1804:305

*Encyclopini* LeConte, 1873:326  
*Rhagii* Boppe, 1921:14  
*Toxotini* Boppe, 1921:14

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

*Ophistomis* Thomson, 1857:319  
*Ophiostomis*; Gemminger & Harold, 1872:2875  
*Strangalina* Aurivillius, 1912:245  
**albicollis** (Pascoe, 1860:63)  
**bivittata** (Bates, 1870:311)

n Brasil (PA), ECU  
 nw Brasil (AM), ECU

Subfamily **Lamiinae**

Latreille, 1825:401  
*Clinocephalides* Mulsant, 1839:115

**Parmenini**

Mulsant, 1839:118

**Gracililamia** Breuning, 1961:141

**ecuadorensis** Breuning, 1961:142

ECU

**Lamiini**

Latreille, 1825:401  
*Taeniotitae* Thomson, 1864:76  
*Monochamitae* Thomson, 1860:96  
*Agniitiae* Thomson, 1864:83  
*Potenninemini* Aurivillius, 1922:117

**Deliathis** Thomson, 1860:101

**quadritaeniator** (White, 1846:48)  
*pazii* Rojas, 1856:565

Costa Rica-COL, VEN,  
 ECU

**Neptychodes** Dillon & Dillon, 1941:44

**cosmeticus** Martins & Galileo, 1996:293  
**hondureae hondureae** (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

Colombia, ECU  
 MX-PN  
 ECU  
 sw USA-SAmer, W Indies, Tahiti

**Plagiohammus** Dillon & Dillon, 1941:85

*Hammaderus*; Thomson, 1860:98 (not Thomson, 1856)  
*Hammatoderus*; Gemminger & Harold, 1873:3022  
**elatus** (Bates, 1872:199)  
**sticticus** (Bates, 1874:225)

HOND-COL, ECU  
 ECU

**Taenioites** Aud.-Serv., 1835:90

*Hammaderus* Thomson, 1856:324  
**affinis** Breuning, 1935:62  
**amazonum** Thomson, 1857:172  
*scalaris*; Heyne & Taschenberg, 1907:241 (not Fabricius, 1781)  
**boliviensis** Dillon & Dillon, 1941:33  
**buckleyi** Bates, 1872:198  
**chapini** Dillon & Dillon, 1941:28  
**dentatus** Dillon & Dillon, 1941:29  
**farinosus** (Linnaeus, 1758:390)

ECU, Peru  
 PN, nw BRAS (AM), BOL  
 ECU, Bolivia, Argentina  
 ECU, Peru  
 Peru, Bolivia, ECU  
 COL, ECU  
 ECU, Peru

|   |                            |
|---|----------------------------|
| <i>cayennensis</i> ; Breuning, 1943:246 (not Thomson, 1859) |                            |
| <b>inquinatus</b> Thomson, 1857:172                         | COL, VEN, ECU              |
| <b>marmoratus</b> Thomson, 1865:554                         | ECU                        |
| <i>singularis</i> Gahan, 1888:397                           |                            |
| <b>naevius</b> Bates, 1872:198                              | COL, ECU, Peru             |
| <b>orbignyi</b> Guérin-Meneville, 1844:244                  | PN-SAmer                   |
| <i>d'orbignyi</i> ab. <i>suturalis</i> Aurivillius, 1919:4  |                            |
| <b>praeclarus</b> Bates, 1872:197                           | Nicaragua-COL, ECU         |
| <i>praeclaris</i> ; Dillon & Dillon, 1941:30                |                            |
| <b>pulverulentus</b> (Olivier, 1790:302)                    | Costa Rica-SAmer           |
| <i>farinosus</i> ; Laporte, 1840:479 (not Linnaeus, 1758)   |                            |
| <i>scalaris</i> ; Bondar, 1913:9 (not Fabricius, 1781)      |                            |
| <i>guttularis</i> Schwarzer, 1929:364                       |                            |
| <b>scalaris</b> (Fabricius, 1781:213)                       | MX-n SAmer                 |
| <i>scalatus</i> Gmelin, 1790:1825                           |                            |
| <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                     | COL, ECU, Peru             |
| <i>inquinatus</i> ; Bates, 1872:198 (not Thomson, 1857)     |                            |
| <b>simplex</b> Gahan, 1888:396                              | Galapagos Is, Cocos Is     |
| <i>hayi</i> Mutchler, 1938:13                               |                            |
| <i>cocoensis</i> Mutchler, 1938:13                          |                            |
| <b>subocellatus</b> (Olivier, 1792:459)                     | SAmer (widely distributed) |
| <i>ocellatus</i> Fabricius, 1801:272                        |                            |
| <i>decoratus</i> Laporte, 1840:479                          |                            |
| <b>xanthostictus</b> Bates, 1880:98                         | MX-COL, ECU                |
| <i>xanthostictus</i> var. <i>zunilensis</i> Bates, 1885:338 |                            |
| <i>luciani</i> ; Bates, 1872:198 (not Thomson, 1859)        |                            |

### Apomecynini

Thomson, 1860:68

|   |
|---|
| <i>Agennopsisides</i> Lacordaire, 1872:595      |
| <i>Adétides</i> Candeze in Lacordaire, 1872:595 |
| <i>Ptéricoptides</i> Lacordaire, 1872:601       |
| <i>Ischiolonchides</i> Lacordaire, 1872:709     |

### **Adetus** LeConte, 1852:161

|  |                       |
|--|-----------------------|
| <i>Polyopsia</i> ; Haldeman, 1847:55 (not Mulsant) |                       |
| <i>Agennopsis</i> Thomson, 1857:302                |                       |
| <i>Talaepora</i> Fairmaire & Germain, 1859:521     |                       |
| <i>Stygnesis</i> Pascoe, 1866:286                  |                       |
| <i>Tautoclines</i> Thomson, 1868:155               |                       |
| <i>Pterichthya</i> Thomson, 1868:156               |                       |
| <i>Pterichthya</i> ; Bates, 1880:109               |                       |
| <i>Pterichthya</i> ; Aurivillius, 1922:290         |                       |
| <i>Atimuopsis</i> Thomson, 1868:162                |                       |
| <i>Sicyobius</i> Horn, 1880:137                    |                       |
| <i>analis</i> (Haldeman, 1847:55)                  | MX-SAmer              |
| <i>mutica</i> Thomson, 1857:302                    |                       |
| <i>pygaea</i> Bates, 1866:295                      |                       |
| <i>mexicana</i> Thomson, 1868:153                  |                       |
| <i>cylindricus</i> (Bates, 1866:296)               | n Brasil (PA), ECU    |
| <i>nesiotes</i> Linsley & Chemsak, 1966:243        | Cocos I               |
| <i>postilenatus</i> Bates, 1885:343                | Guatemala-Panama, ECU |
| <i>pulchellus</i> (Thomson, 1868:156)              | GUAT-ARG              |
| <i>strigulatus</i> Bates, 1880:107                 |                       |
| <i>nigricornis</i> Aurivillius, 1900:412           |                       |

|  |                          |
|--|--------------------------|
| <b>sordidus</b> (Bates, 1866:295)                          | n Brasil (PA), Ecuador   |
| <b>Amphicnæia</b> Bates, 1866:32                           |                          |
| <i>Aesylacris</i> Thomson, 1868:143                        |                          |
| <b>lineata</b> Bates, 1866:33                              | BRAS (AM, RJ-RS), BOL    |
| <i>plurivittis</i> Belon, 1903:65                          |                          |
| <i>cordigera</i> Aurivillius, 1920:386                     |                          |
| <b>tate</b> Galileo & Martins, 2001:38                     | ECU, Colombia            |
| <b>trivitticollis</b> Breuning, 1961:153                   | ECU                      |
| <b>Bebelis</b> Thomson, 1864:110                           |                          |
| <b>modesta</b> (Belon, 1903:59)                            | Panama, Ecuador, Bolivia |
| <i>zeteki</i> Fisher, 1947:179                             |                          |
| <b>picta</b> Pascoe, 1875:73                               | MX-SAmer                 |
| <i>obtusa</i> Bates, 1885:372                              |                          |
| <b>Bisaltes (Bisaltes)</b> Thomson, 1868:110               |                          |
| <b>brevicornis</b> Breuning, 1939:235                      | ECU, BRAS, BOL           |
| <b>Rosalba</b> Thomson, 1864:108                           |                          |
| <i>Aletretia</i> Bates, 1866:34                            |                          |
| <b>inscripta</b> (Bates, 1866:34)                          | n SAmer-BOL              |
| <i>acanthocinoides</i> Thomson, 1868:142                   |                          |
| <b>stigmatifera</b> (Thomson, 1868:142)                    | PN, SAmer                |
| <b>Agapanthiini</b>  |                          |
| Mulsant, 1839:165  |                          |
| <i>Hippopsitae</i> Thomson, 1860:123                       |                          |
| <i>Nemotragitae</i> Thomson, 1864:93                       |                          |
| <i>Anauxesitae</i> Thomson, 1864:94                        |                          |
| <i>Aprosopitae</i> Thomson, 1864:95                        |                          |
| <i>Aegoprepini</i> Pascoe, 1871:277                        |                          |
| <i>Pachypézides</i> Lacordaire, 1872:414                   |                          |
| <i>Spalacopsisides</i> Lacordaire, 1872:414                |                          |
| <i>Didymonychini</i> Aurivillius, 1922:435                 |                          |
| <i>Amillarinen</i> Aurivillius, 1925:524                   |                          |
| <i>Hippopsiconini</i> Dillon & Dillon, 1945:11             |                          |
| <b>Amillarus</b> Thomson, 1857:312                         |                          |
| <i>Aphis</i> Chevrolat, 1861:189                           |                          |
| <i>Didymonycha</i> Aurivillius, 1922:31                    |                          |
| <i>Trichogrammopsis</i> Breuning, 1948:42                  |                          |
| <b>apicalis</b> Thomson, 1860:44                           | Nicaragua-PN, n SAmer    |
| <i>erythrodera</i> Chevrolat, 1861:189                     |                          |
| <i>mutabilis</i> Bates, 1866:432                           |                          |
| <i>apicalis</i> m. <i>nigroampliatus</i> Breuning, 1974:39 |                          |
| <b>ruficollis</b> (Breuning, 1948:42)                      | ECU                      |
| <b>Grammopoïdes</b> Breuning, 1940:433                     |                          |
| <b>tenuicornis</b> (Casey, 1913:363)                       | PN, ECU                  |
| <i>flavimembris</i> Aurivillius, 1925:22                   |                          |
| <i>spinipennis</i> Breuning, 1940:434                      |                          |
| <i>rufipes</i> Breuning, 1940:434                          |                          |
| <i>obscuripes</i> Breuning, 1948:43                        |                          |

|   |                                      |
|---|--------------------------------------|
| <b>Helvina</b> Thomson, 1864:103                                |                                      |
| <i>Pachypezomorpha</i> Breuning, 1942:165                       |                                      |
| <i>Paracacostola</i> Breuning, 1974:239                         |                                      |
| <i>lanuginosa</i> (Bates 1865:314)                              | nw Brasil (AM), Colombia, ECU        |
| <b>Hippopsis</b> Lepeletier & Aud.-Serv. in Latreille, 1825:336 |                                      |
| <i>apicalis</i> (Bates, 1866:37)                                | Guyane, n BRAS (AM, PA), BOL         |
| <i>preapicevittata</i> Breuning, 1980:68                        |                                      |
| <i>fractilinea</i> Bates, 1866:41                               | Peru, nc BRAS (AM), BOL              |
| <i>biapicata</i> Breuning, 1940:81                              |                                      |
| <i>macrophthalma</i> Breuning, 1940:434                         | ECU, Guianas, n BRAS (AM, PA)        |
| <i>quadrivittata</i> Breuning, 1940:82                          | COL, ECU, Guyane                     |
| <i>solangeae</i> Carvalho, 1981:327                             | SAmer                                |
| <b>Pachypeza</b> Audinet-Serville, 1835:42                      |                                      |
| <i>Pachypexa</i> ; Blackwelder, 1946:605                        |                                      |
| <i>joda</i> Dillon & Dillon, 1945:23                            | ECU, Peru, n Brasil, Bolivia         |
| <b>Zipoetopsis</b> Breuning, 1950:175                           |                                      |
| <i>dissimilis</i> Galileo & Martins, 1995:39                    | ECU                                  |
| <b>Onciderini</b>   |                                      |
|   | Thomson, 1860:38                     |
|   | <i>Hypsiomitae</i> Thomson, 1860:109 |
|   | <i>Hypselominae</i> Pascoe, 1864:7   |
| <b>Alexera</b> Dillon & Dillon, 1945:119                        |                                      |
| <i>barii</i> (Jekel, 1861:261)                                  | Guianas, Peru, nc BRAS (AM)          |
| <i>lignicolor</i> Bates, 1865:169                               |                                      |
| <i>sordida</i> Thomson, 1868:48                                 |                                      |
| <b>Bucoides</b> Dillon & Dillon, 1945:80                        |                                      |
| <i>erichsoni</i> Martins, 1979:150                              | ECU                                  |
| <i>egens</i> ; Dillon & Dillon, 1945:81 (not Erichson, 1847)    |                                      |
| <b>Cacostola</b> Fairmaire & Germain, 1859:527                  |                                      |
| <i>Aporataxia</i> Hamilton in Leng & Hamilton, 1896:142         |                                      |
| <i>Cylindrataxia</i> Linsley, 1934:183                          |                                      |
| <i>Paratucumaniella</i> Breuning, 1943:41                       |                                      |
| <i>Hyagniellus</i> Breuning, 1943:42                            |                                      |
| <i>obliquata</i> Martins & Galileo, 1995:2                      | ECU                                  |
| <b>Carenesycha</b> Martins & Galileo, 1990: 79                  |                                      |
| <i>carenata</i> Martins & Galileo, 1990:79                      | ECU                                  |
| <b>Charoides</b> Dillon & Dillon, 1945:55                       |                                      |
| <i>cruda</i> (Erichson, 1847:148)                               | Peru, ECU                            |
| <i>subcostata</i> Dillon & Dillon, 1945:61                      |                                      |
| <i>dimidiata</i> (Bates, 1865:112)                              | nw BRAS (AM)                         |
| <i>cruda</i> ; Dillon & Dillon, 1945:64 (not Erichson, 1847)    |                                      |
| <i>distincta</i> Dillon & Dillon, 1945:77                       | nw BRAS (AM)                         |
| <i>picticornis</i> (Bates, 1865:111)                            | Peru, nw BRAS (AM)                   |
| <i>signaticornis</i> (Thomson, 1868:48)                         | nw BRAS (AM)                         |
| <i>thysbe</i> Dillon & Dillon, 1945:68                          | Costa Rica, PN, ECU                  |
| <i>tigrinata</i> (Thomson, 1868:49)                             | Guyane, nc BRAS (AM, PA), Peru, ECU  |
| <i>antennata antennata</i> Dillon & Dillon, 1945:71             |                                      |
| <i>antennata sodalis</i> Dillon & Dillon, 1945:72               |                                      |
| <b>Cherentes</b> Gounelle, 1906:273                             |                                      |
| <i>niveilateris</i> (Thomson, 1868:70)                          | PN, SAmer                            |

|   |                                |
|---|--------------------------------|
| <b>Ecthoea</b> Pascoe, 1858:250                       |                                |
| <i>Talasius</i> Buquet, 1859:99                       |                                |
| <b>quadricornis</b> (Olivier, 1792:466)               | Costa Rica-n SAmer, Trinidad   |
| <i>bispinotor</i> Fabricius, 1801:292                 |                                |
| <i>faunus</i> Erichson, 1847:148                      |                                |
| <i>douei</i> Buquet, 1859:cxxxviii                    |                                |
| <b>Eudesmus</b> Aud.-Serv., 1835:81                   |                                |
| <i>Larvica</i> Thomson, 1860:71                       |                                |
| <b>ferrugineus</b> (Thomson, 1860:72)                 | MX-PN, n SAmer                 |
| <i>caudalis</i> Bates, 1865:180                       |                                |
| <b>grisescens</b> Aud.-Serv., 1835:82                 | NI- Guyane, nw BRAS, Peru, BOL |
| <b>Euthima</b> Dillon & Dillon, 1945:106              |                                |
| <b>rodens</b> (Bates, 1865:112)                       | ECU, Peru, Guyane, BOL,        |
| <i>rodens ceres</i> Dillon & Dillon, 1945:108         | n BRAS (AM)                    |
| <b>Furona</b> Dillon & Dillon, 1945:96                |                                |
| <b>egens</b> (Erichson, 1847:149)                     | Peru, ECU                      |
| <b>Hesychotypa</b> Thomson, 1868:53                   |                                |
| <b>bimaculata</b> Dillon & Dillon, 1945:161           | ECU                            |
| <b>cedestes</b> Dillon & Dillon, 1945:173             | GUAT-PN, ECU                   |
| <b>colombiana</b> Martins & Galileo, 1990:80          | COL, ECU                       |
| <b>punctata</b> Martins, 1979:153                     | ECU                            |
| <b>Hypsioma</b> Aud.-Serv., 1835:38                   |                                |
| <i>Hypselomus</i> ; Bates, 1865:111 (not Perty, 1832) | Peru, ECU, nw BRAS (AM)        |
| <b>amydon</b> Dillon & Dillon, 1945:36                | ECU, nw BRAS (AM), Peru        |
| <b>lyca</b> Dillon & Dillon, 1945:34                  |                                |
| <b>Jamesia</b> Jekel, 1861:259                        |                                |
| <b>duofasciata</b> Dillon & Dillon, 1952:59           | ECU                            |
| <b>fuscofasciata</b> Dillon & Dillon, 1952:60         | ECU                            |
| <b>globifera</b> (Fabricius, 1801:284)                | Costa Rica-COL, n SAmer        |
| <i>gemmaata</i> Blanchard in Orbigny, 1843:210        |                                |
| <i>variolosus</i> Pascoe, 1859:35                     |                                |
| <b>papulenta</b> Thomson, 1868:43                     | Nicaragua-COL, ECU, Peru       |
| <b>pyropina</b> Dillon & Dillon, 1945:9               | ECU                            |
| <b>Lachnia</b> Aud.-Serv., 1835:63                    |                                |
| <b>subcincta</b> Aud.-Serv., 1835:64                  | Guyane, nc BRAS (AM, PA), ECU  |
| <i>subvincata</i> ; Breuning, 1961:207                |                                |
| <i>fulvoirrorata</i> Thomson, 1868:56                 |                                |
| <b>Lochmaeocles</b> Bates, 1880:124                   |                                |
| <i>Lochmaeodes</i> ; Aurivillius, 1923:345            |                                |
| <i>Lochmalodes</i> ; Arnett, 1962:871                 |                                |
| <b>batesi</b> (Aurivillius, 1923:345)                 | HOND-COL, ECU                  |
| <i>callidryas</i> ; Bates, 1880:124 (not Bates, 1865) |                                |
| <b>callidryas</b> (Bates, 1865:175)                   | n Samer, ECU                   |
| <b>pulcher</b> Dillon & Dillon, 1946:211              | ECU, nw BRAS (AM), Guyane      |
| <b>Lydipta</b> Thomson, 1868:52                       |                                |
| <i>Aenea</i> Dillon & Dillon, 1945:110                |                                |
| <i>humeralis</i> Martins & Galileo, 1995:1            | ECU                            |

**Marensis** Dillon & Dillon, 1945:94  
**simplex** (Bates, 1865:168) Brasil (AM), ECU

**Oncideres** Lepeletier & Aud.-Serv. in Lacordaire, 1830:183  
*Oncoderes*; Gemminger & Harold, 1873:3124  
**albomarginata albomarginata** Thomson, 1868:80  
**diringsi** Martins & Galileo, 1990:91  
**gutturator** (Fabricius, 1775:172)  
*saga amazona* Dillon & Dillon, 1946:323  
*satyra*; Martins, 1981:225 (not Bates, 1865)  
**minuta** Thomson, 1868:86  
**multicincta** Dillon & Dillon, 1946:346  
*diana*; Bates, 1865:176 (not Olivier, 1792)  
**philosipes** Dillon & Dillon, 1946:328  
*duodilloni* Gilmour, 1950:541

**Tulcus** Dillon & Dillon, 1945:50  
**amazonica** (Thomson, 1860:119) wc Brasil (AM, RO), ECU

**Tybalmia** Thomson, 1868:44  
**pupillata** (Pascoe, 1859:35)  
*bipunctata* Jekel, 1861:260  
**tetrops** Bates, 1872:201

**Venustus** Dillon & Dillon, 1945:115  
**zeteki** Dillon & Dillon, 1945:116

Guianas, Peru, COL, nc BRAS, ECU

Brasil, Peru, ECU

Panama, Colombia, ECU

### Pteropliini

Thomson, 1860:43, 73  
*Protorhopalitae* Thomson, 1860:69  
*Niphoninae* Pascoe, 1864:56  
*Hebestolitae* Thomson, 1864:107 (part)  
*Ataxiides* Lacordaire, 1872:597  
*Emphytoecioides* Lacordaire, 1872:713  
*Baroeides* Lacordaire, 1872:439  
*Atossides* Lacordaire, 1872:496  
*Metagnomini* Breuning, 1961:5

**Ataxia** Haldeman, 1847:56  
*Stenidea*; Haldeman, 1847:373 (not Mulsant, 1847)  
*Stenosoma*; LeConte, 1852:158 (not Mulsant, 1839)  
*Proecha* Thomson in Chevrolat, 1862:252  
*Esthlogena*; Bates, 1866:289 (not Thomson, 1864)  
*Parysatis* Thomson, 1868:118  
*Parepectasis* Bruch, 1926:345  
**obscura** (Fabricius, 1801:307)  
*sulcata* Bates, 1866:290  
*collaris* Thomson, 1868:119

c BRAS (AM), ECU, Guyane

**Epectasis** Bates, 1866:294  
**junccea** (Newman, 1840:13)  
*attenuata* Bates, 1866:294

MX-PN, ECU, Guyane, BRAS

**Lypsimena** Haldeman, 1847:54  
*Alloeoscelis* Bates, 1885:358  
**brasiliensis** Aurivillius, 1922:164  
*navarroi* Melzer, 1928:148

SAmer (widely distributed)

|                |  |                          |
|----------------|--|--------------------------|
| <b>fuscata</b> | <i>fuscata</i> ; Bruch, 1912:210 (not LeConte, 1852) |                          |
|                | <i>Haldeman</i> , 1847:54                            | s USA (FL, CA), MX-SAmer |
|                | <i>leptis</i> Bates, 1885:358                        |                          |
|                | <i>californica</i> Horn, 1885:194                    |                          |

### 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

*ecuadorensis* Breuning, 1947:60

ECU

**Laraesima** Thomson, 1868:96

*Penessada* Thomson, 1868:97

*ecuadorensis* Breuning, 1974:40

ECU

### Desmiphorini

Thomson, 1860:74

*Rhodopides* Lacordaire, 1872:450

*Epicastides* Lacordaire, 1872:490

*Apodasyides* Lacordaire, 1872:623

*Nedinides* Lacordaire, 1872:635

*Estolides* Lacordaire, 1872:636

*Ectatosiides* Lacordaire, 1872:415

*Crinotarsides* Lacordaire, 1872:475

*Psenocerini* LeConte, 1873:333

*Hoplosiae* LeConte & Horn, 1883:326

*Essisini* Aurivillius, 1917:44

**Blabia** Thomson, 1864:109

*Prymnopteryx* Thomson, 1868:13

*Prymnosis* Bates, 1866:288

**banga** Galileo & Martins, 1998: 147

ECU

**galba** Martins & Galileo, 1995:580

ECU

**incompta** Martins & Galileo, 1995:580

ECU

**truncata** Breuning, 1940:59

COL, ECU

**Desmiphora (Desmiphora)** Aud.-Serv., 1835:62

*Desmophora*; Gemminger & Harold, 1873:3107

*Pyrracita* Thomson, 1868:105

*Pyrrhacita*; Gemminger & Harold, 1873:3107

*Therchaetes* Thomson, 1868:107

*Terchaetes*; Lacordaire, 1872:623

*Euchaestes* Chevrolat, 1861:252

**apicata** (Thomson, 1868:106)

se Brasil (ES-SP), ECU

**auatinga** Martins & Galileo, 1996:300

ECU

**cirrosa** Erichson, 1847:147

MX-PN, Peru, ECU, nw BRAS (AM),

*similis* Breuning, 1943:46

Guyane, ARG

**fasciculata** (Olivier, 1792:465)

MX-BRAS, Guyane, BOL, ECU

*servillei* White, 1855:401

*gigantea* Thomson, 1860:75

**ferruginea** (Thomson, 1868:107)

e Brasil (ES), Fr Guiana, ECU

|  |                                      |
|--|--------------------------------------|
| <b>hirticollis</b> (Olivier, 1795:11)  | sw USA-SAmer, W Indies, Galapagos Is |
| <i>mexicana</i> Thomson, 1860:75   |                                      |
| <i>lanata</i> Chevrolat, 1862:253  |                                      |
| <i>intricata</i> Casey, 1913:350   |                                      |
| <b>maculosa</b> Linsley & Chemsak, 1966:220                                    | Galapagos Is                         |
| <b>xerophila</b> Martins & Galileo, 1995:167                                   | ECU                                  |
| <br><b>Estola</b> Fairmaire & Germain, 1859:524                                |                                      |
| <b>annulata</b> (Fabricius, 1801:300)  | Samer                                |
| <b>basinotata</b> Bates, 1866:291  | n BRAS (PA), ECU, Guyane             |
| <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) |                                      |
| <br><b>Estoloides (Estoloides)</b> Breuning, 1940:74                           |                                      |
| <b>alboscutellaris</b> Breuning, 1943:55                                       | Guyane, ECU                          |
| <br><b>Ischnolea</b> Thomson, 1860:347   |                                      |
| <b>crinita</b> Thomson, 1860:347   | se Brasil (ES-SC), ECU               |
| <i>oblique-lineata</i> Breuning, 1943:47                                       |                                      |
| <br><b>Ischnoleomimus</b> Breuning, 1940:168                                   |                                      |
| <b>foveatus</b> Galileo & Martins, 1996:868                                    | Bolivia, ECU                         |
| <br><b>Malthonea</b> Thomson, 1864:329   |                                      |
| <i>Parablibia</i> Breuning, 1959:86  |                                      |
| <b>aurescens</b> (Breuning, 1966:15)   | ECU                                  |
| <b>glaucina</b> (Thomson, 1868:131)  | VEN, ECU                             |
| <b>guttata</b> (Kirsch, 1888:40)   | ECU, Colombia                        |
| <b>phantasma</b> Martins & Galileo, 1995:618                                   | ECU                                  |
| <b>ruficornis</b> (Belon, 1903:61)   | BOL, ECU                             |
| <br><b>Anisocerini</b>   |                                      |
| Thomson, 1860:31,339   |                                      |
| <i>Onychoceritae</i> Thomson, 1864:19  |                                      |
| <i>Platysternini</i> Lacordaire, 1872:729                                      |                                      |
| <i>Acanthomerosternoplilonini</i> Tippmann, 1955:10                            |                                      |
| <i>Mauesinae</i> Lane, 1956:19   |                                      |
| <br><b>Anisocerus</b> Lepeletier & Aud.-Serv. in Lacordaire, 1830:181          |                                      |
| <b>stellatus</b> Guérin-Méneville, 1855:599                                    | Peru, ECU                            |
| <br><b>Badenella</b> Lane, 1964:186  |                                      |
| <b>laceyi</b> Lane, 1964:189   | ECU                                  |
| <br><b>Batesbeltia</b> Lane, 1964:182  |                                      |
| <b>cerussata</b> Lane, 1964:184  | ECU                                  |
| <b>pullata</b> Lane, 1964:184  | ECU                                  |
| <b>verecunda</b> Lane, 1964:183  | ECU                                  |
| <br><b>Caciomorpha</b> Thomson, 1864:22  |                                      |
| <b>genalis</b> Aurivillius, 1908:9   | ECU, Peru                            |
| <b>plagiata</b> Bates, 1875:275  | Peru, ECU                            |
| <b>robusta</b> Galileo & Martins, 1998: 21                                     | Brasil (AM, PA), Peru, ECU           |
| <b>susua</b> Martins & Galileo, 1996:305                                       | ECU                                  |
| <br><b>Chalastinus</b> Bates, 1862:447   |                                      |

|  |                                       |
|--|---------------------------------------|
| <b>egensis</b> (White, 1855:408)                                   | nw Brasil (AM), ECU                   |
| <i>egaensis</i> ; Bates, 1862:447                                  |                                       |
| <i>egaensis</i> var. <i>postilenatus</i> Bates, 1862:448           |                                       |
| <b>Chimboincola</b> Lane, 1966:237                                 |                                       |
| <i>gavisa</i> Lane, 1966:238                                       | ECU                                   |
| <b>Cyclopeplus</b> Thomson, 1860:32                                |                                       |
| <i>germaini</i> Gounelle, 1906:3                                   | BOL, ECU                              |
| <b>Eusthenomus</b> Bates, 1875:277                                 |                                       |
| <i>hopei</i> Lane, 1970:382  | ECU ?                                 |
| <i>laceyi</i> Lane, 1970:380                                       | ECU                                   |
| <b>Hoplistocerus</b> Blanchard in Orbigny, 1843:210                |                                       |
| <i>Demophoo</i> Thomson 1864:21                                    |                                       |
| <i>dichrous</i> Gounelle, 1906:8                                   | COL, BOL, ECU                         |
| <i>dives</i> Bates, 1875:276                                       | e Brasil (BA, ES), Fr Guiana, ECU     |
| <i>eximus</i> Pascoe, 1878:377                                     |                                       |
| <i>refulgens</i> Blanchard in Orbigny, 1843:210                    | c BRAS (AM, RO, MT), Guyane, ECU, BOL |
| <i>gloriosus</i> Bates, 1862:457                                   |                                       |
| <b>Onychocerus</b> Lepeletier & Aud.-Serv. in Lacordaire, 1830:181 |                                       |
| <i>Scorpionus</i> Smith, 1884:727                                  |                                       |
| <i>ampliatus</i> Bates, 1875:277                                   | Peru, ECU                             |
| <i>concentricus</i> Bates, 1862:455                                | ECU, Brasil (PA, MT), Fr Guiana, ECU  |
| <i>crassus</i> (Voet, 1778:10)                                     | PN, SAmer, W Indies                   |
| <i>scorpio</i> Fabricius, 1781:210                                 |                                       |
| <i>giesberti</i> Júlio & Monné, 2001: 1                            | ECU                                   |
| <b>Taurolema</b> Thomson, 1860:15                                  |                                       |
| <i>flavocincta</i> Gounelle, 1906:13                               | Costa Rica-Colombia, Peru, ECU        |
| <i>vittata</i> Schwarzer, 1930:108                                 |                                       |
| <i>peruviana</i> Lane, 1957:67                                     |                                       |
| <b>Polyrhaphidini</b>  |                                       |
| Thomson 1860:30  |                                       |
| <b>Polyrhaphis</b> Aud.-Serv., 1835:26                             |                                       |
| <i>Polyraphis</i> ; Lacordaire, 1872:731                           |                                       |
| <i>Polyrraphis</i> ; Gemminger & Harold, 1873:3139                 |                                       |
| <i>angustata</i> Buquet, 1853:445                                  | Nicaragua-PN, Guyane,                 |
| <i>elongata</i> Bates, 1880: pl.10, fig.3                          | ECU, ne BRAS (AM, BA)                 |
| <i>bondari</i> Lane, 1939:76                                       |                                       |
| <i>batesi</i> Hovore & McCarty, 1998: 8                            | MX to Panama, ECU                     |
| <i>belti</i> Hovore & McCarty, 1998: 10                            | Guat - Panama, ECU                    |
| <i>fabricii</i> Thomson, 1865:542                                  | ECU, Peru, Guianas, nw BRAS (AM)      |
| <i>denudata</i> Lane, 1978:69                                      |                                       |
| <i>gracilis</i> Bates, 1862:403                                    | nw Brasil (AM), ECU                   |
| <i>jansoni</i> Pascoe, 1859:30                                     | n BRAS (PA), ECU                      |
| <i>janseni</i> ; Aurivillius, 1923:372                             |                                       |
| <i>pilosa</i> Lane, 1965:294                                       | Peru, BOL, Guianas, ECU               |
| <i>spinosa</i> (Drury, 1773: pl. 31)                               | Guianas, ECU, n BRAS (AP, AM)         |
| <i>horrida</i> Voet, 1778:15                                       |                                       |
| <b>Acrocinini</b>  |                                       |
| Thomson 1860:28  |                                       |
| <b>Acrocinus</b> Illiger, 1806:247                                 |                                       |
| <i>Macropus</i> ; Thunberg, 1805:282 (not Shaw, 1790)              |                                       |

|  |  |
|--|--|
| <b>longimanus</b> (Linnaeus, 1758:388)                                     | MX -SAmer  |
| <i>pictus</i> Leach, 1815:84   |  |
| <b>Macropophora</b> Thomson, 1864:15                                       |  |
| <i>Macropus</i> ; Aud.-Serv., 1835:18 (not Shaw, 1790; not Thunberg, 1805) |  |
| <i>lacordairei</i> Lepesme, 1946:491                                       | Bolivia, Peru, Fr Guiana, ECU, Colombia, Brasil (AM) |
| <b>trochlearis</b> (Linnaeus, 1758:389)                                    | n SAmer  |
| <i>depressus</i> Linnaeus, 1758:390  |  |
| <i>flavimacula</i> Voet, 1778:16   |  |
| <i>lepturoides</i> von Schreber, 1759:83                                   |  |
| <i>tuberculatus</i> Fabricius, 1798:143                                    |  |
| <b>Xenofreini</b>  |  |
| Bates 1885:373   |  |
| <b>Oroxenofrea</b> Galileo & Martins, 1999: 95                             |  |
| <b>spiculata</b> Galileo & Martins, 1999: 96                               | Brasil (PA), ECU                                     |
| <b>Xenofrea</b> Bates, 1885:373  |  |
| <b>zonata</b> Bates, 1885:373  | Panama, ECU, n Brasil (PA), Fr Guiana                |
| <b>Acanthoderini</b>   |  |
| Thomson, 1860:5  |  |
| <i>Oreoderitae</i> Thomson, 1864:15  |  |
| <i>Dryoctenitae</i> Thomson, 1860:29                                       |  |
| <b>Acakyra</b> Martins & Galileo, 1996:303                                 |  |
| <b>lateralba</b> Martins & Galileo, 2001: 103                              | ECU  |
| <b>Acanthoderes (Acanthoderes)</b> Aud.-Serv., 1835:29                     |  |
| <i>Acanthoderus</i> ; Laporte, 1840:461                                    |  |
| <b>daviesi</b> (Swederus, 1787:195)  | HOND-n SAmer   |
| <i>swederi</i> White, 1855:360   |  |
| <b>subtessellata</b> Bates, 1880:59  | ECU  |
| <b>ucayalensis</b> Tippmann, 1960:168                                      | Peru, ECU  |
| <b>Acanthoderes (Psapharochrus)</b> Thomson, 1864:18                       |  |
| <b>crocostigma</b> Bates, 1880:61  | ECU  |
| <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>hebes</b> Bates, 1861:215   | nw Brasil (AM), Fr Guiana, Peru, ECU                 |
| <b>laetifica</b> Bates, 1880:60  | ECU, BRAS (AM), Peru, BOL                            |
| <b>lateralis</b> Bates, 1861:475   | Guianas, c BRAS (AM), Peru, ECU                      |
| <i>consentaneus</i> ; Prudhomme, 1906:37 (not Thomson, 1865)               |  |
| <i>armata</i> Melzer, 1935:191   |  |
| <b>leucodryas</b> Bates, 1880:61   | ECU  |
| <b>longispinis</b> Bates, 1861:417   | n Brasil (PA), Peru, Fr Guiana, ECU                  |
| <b>longitarsis</b> Bates, 1880:58  | ECU  |
| <b>meleagris</b> Bates, 1861:474   | c Brasil (AM, MT), Bolivia, ECU                      |
| <b>phasianus</b> Bates, 1861:473   | PN, nw BRAS, Guyane, Peru                            |
| <b>rufitarsis</b> Kirsch, 1889:41  | ECU  |
| <b>signatifrons</b> Zajciw, 1964:162                                       | ECU  |
| <b>Aegoschema</b> Aurivillius, 1923:610                                    |  |
| <i>Aegomorphus</i> ; White, 1855:373 (not Haldeman, 1847)                  |  |
| <b>obesum</b> (Bates, 1861:150)  | Fr Guiana, n Brasil (PA), ECU                        |

|   |  |
|---|--|
| <b>Exalphus</b> Restello, Iannuzzi & Marinoni, 2001: 296. |  |
| <b>biannulatus</b> (Aurivillius, 1921:50)                 | Peru, ECU, Bolivia                           |
| <b>cavifrons</b> (Bates, 1872:200)                        | Guatemala-Panama, ECU                        |
| <i>cavifrons</i> var. <i>batesi</i> Aurivillius 1923:379  |  |
| <i>cavifrons</i> var. Bates, 1880:136, pl.11, fig.1       |  |
| <b>malleri</b> (Lane, 1955:287)                           | Peru, c Brasil, Fr Guiana, ECU               |
| <b>simplex</b> (Galileo & Martins, 1998: 152)             | ECU  |
| <b>Discopus</b> Thomson, 1864:17                          |  |
| <b>buckleyi</b> Bates, 1880:254                           | ECU  |
| <b>comes</b> Bates, 1880:254                              | ECU  |
| <b>patricius</b> Bates, 1880:254                          | ECU, Peru                                    |
| <b>Dryoctenes</b> Aud.-Serv., 1835:27                     |  |
| <b>scrupulosus</b> (Germar, 1824:470)                     | PN, SAmer (widely distributed)               |
| <i>caliginosus</i> Aud.-Serv., 1835:28                    |  |
| <b>Dufauxia</b> Lane, 1955:293                            |  |
| <b>kourouana</b> Lane, 1970:395                           | Guyane, ECU                                  |
| <b>Eupromerella</b> Fisher, 1938:147                      |  |
| <b>clavator</b> (Fabricius, 1801:291)                     | nc Brasil (AM, PA, MT), Peru, Fr Guiana, ECU |
| <i>fascialis</i> White, 1855:361                          |  |
| <b>orbifera</b> (Aurivillius, 1908:9)                     | nw Brasil (AM), Peru, Bolivia, ECU, Colombia |
| <b>Macronemus</b> Dejean, 1835:337                        |  |
| <b>Aethomerus</b> Thomson, 1860:338                       |  |
| <b>asperulus</b> White, 1855:376                          | MX-PN, VEN, ECU                              |
| <i>antennator</i> ; Bates, 1872:206 (not Fabricius, 1801) |  |
| <b>Myoxinus</b> Bates, 1862:120                           |  |
| <b>Mysopsis</b> Thomson, 1864:16                          |  |
| <b>pictus</b> (Erichson, 1847:144)                        | MX-PN, n SAmer                               |
| <b>Myoxomorpha</b> White, 1855:355                        |  |
| <b>funesta</b> (Erichson in Schomburg, 1848:573)          | PN, n SAmer-BOL                              |
| <i>venezuelense</i> Fisher, 1944:11                       |  |
| <b>Nesozineus</b> Linsley & Chemsak, 1966:229             |  |
| <i>Grossmannia</i> Lane, 1977:3                           |  |
| <b>armatus</b> Galileo & Martins, 1996:42                 | ECU  |
| <b>galapagoensis galapagoensis</b> (Van Dyke, 1953:136)   | Galapagos Is. (S. Albemarle)                 |
| subsp. <b>variabilis</b> Linsley & Chemsak, 1966:231      | Galapagos Is. (Sta. Cruz)                    |
| subsp. <b>williamsi</b> (Van Dyke, 1953:137)              | Galapagos Is. (St. James)                    |
| <b>granosus</b> Galileo & Martins, 1996:44                | ECU  |
| <b>Oreoderia</b> Aud.-Serv., 1835:19                      |  |
| <b>aerumnosa</b> Erichson, 1847:142                       | PN, SAmer (widely distributed)               |
| <i>remota</i> Pascoe, 1859:29                             |  |
| <b>aglaia</b> Monné & Fragoso, 1988:831                   | ECU  |
| <b>albilatera</b> Martins & Monné, 1993:136               | ECU  |
| <b>basiradiata</b> Tippmann, 1960:161                     | n Brasil (AP), Fr Guiana                     |
| <b>bituberculata</b> Bates, 1861:51                       | Colombia, ECU, Peru, nw Brasil (AM), Guianas |
| <b>cretata</b> Bates, 1861:148                            | Panama, n Brasil (PA), Fr Guiana, ECU        |
| <b>crinita</b> Monné & Fragoso, 1988:815                  | ECU, Peru, Guyane                            |
| <b>fluctuosa</b> Bates, 1861:50                           | Costa Rica, PN, n BRAS (AP, AM,              |
| <i>kahli</i> Williams, 1928:222                           | PA, MT), Guyane, ECU                         |
| <b>glaуca glauca</b> (Linnaeus, 1758:390)                 | MX-PN, SAmer, W Indies                       |

- tuberculata* Degeer, 1775:112  
*spengleri* Fabricius, 1776:231  
*punctata* Voet, 1778:16  
*rudis* Olivier, 1792:461  
*scabra* Fabricius, 1792:274  
*literata* Donovan, 1813:15  
***lateralis*** (Olivier, 1795:129)  
***macropoda*** Marinoni & Martins, 1978:175  
***magnoi*** Monné & Fragoso, 1988:829  
***melzeri*** Monné & Fragoso, 1988:823  
***mocoiatira*** Galileo & Martins, 1998: 152  
***neglecta*** Melzer, 1932:425  
***olivaceotincta*** Tippmann, 1953:343  
***rhytisma*** Monné & Fragoso, 1988:818  
***rufofasciata*** Bates, 1861:51  
***sericata*** Bates, 1861:148  
***simplex*** Bates, 1861:148  
***tuberculata*** Thomson, 1864:542  
***undulata*** Bates, 1861:49
- Ozotroctes** Bates, 1861:478  
***punctatissimus*** Bates, 1861:478
- Pycnomorphus** Thomson, 1864:15  
***centrolineatus*** (Bates, 1862:122)
- Scleronotus** White, 1855:364  
***egensis*** (White, 1855:364)  
*egaensis*; Bates, 1861:216
- Steirastoma** Lepeletier & Aud.-Serv. in Lacordaire, 1830:180  
*Stirastoma*; Gemminger & Harold, 1873:3143  
***aethiops*** Bates, 1862:399  
***breve*** (Sulzer, 1776:45)  
*carinatus* Voet, 1778:15  
*depressus* Fabricius, 1781:214  
***coenosa*** Bates, 1862:398  
***genisspina*** Schwarzer, 1923:259  
***histrionica*** White, 1855:354  
*larva* Thomson, 1860:6  
***melanogenys*** White, 1855:355  
***stellio*** Pascoe, 1866:280
- Zikanita** Lane, 1943:261  
*Acanthoderes (Trichacanthoderes)* Tippmann, 1960:176  
***biocellata*** (Tippmann, 1960:177)
- Acanthocinini**  
Blanchard, 1845:154
- Alcathous** Thomson, 1864:24  
*Amniscus*; Bates, 1863:103 (not Dejean, 1835)  
***polyrhaphoides*** (White, 1855:394)  
*polyraphoides*; Thomson, 1864:24
- Alcathousites** Gilmour, 1962:266  
***superstes*** (Erichson, 1847:146)
- Anisopodus** White, 1855:349
- PN, SAmer, Cuba, Puerto Rico  
w Brasil (AC, RO, MT), ECU  
w Brasil (RO), ECU  
nw BRAS (AM), Guyane, Peru, ECU  
ECU  
nc BRAS (PA, MT), Guyane  
c Brasil (MT), Bolivia, ECU  
ECU  
nw Brasil (AM), ECU  
nw Brasil (AM), ECU  
nw Brasil (AM), Fr Guiana, ECU  
Colombia, ECU  
c BRAS (AM, MT), Guyane, ECU
- n Brasil (PA), Fr Guiana, ECU
- Nicaragua-ECU, n BRAS (PA)
- n BRAS (AM), ECU
- nw BRAS (AM), Peru, BOL, ECU  
Costa Rica-SAmer, W Indies
- PN, ECU, n BRAS (PA)  
c Brasil (MT), Fr Guiana, ECU  
Mexico (ME, VC)-Panama, Colombia, ECU
- Nicaragua-n SAmer  
SAmer (widely distributed)
- Peru, Bolivia, ECU
- Costa Rica-VEN, ECU
- Peru, ECU

|   |  |
|---|--|
| <i>Anisopodus</i> ; Burmeister, 1865:178                    |  |
| <i>Anisopus</i> Aud.-Serv., 1835:30 (not Haan, 1835)        |  |
| <i>Leptoscelis</i> Erichson, 1847:145 (not Laporte, 1832)   |  |
| <b>affinis</b> Martins, 1974:59                             | PN, BOL  |
| <b>andicola</b> Kirsch, 1889:42                             | ECU  |
| <b>batesi</b> Gilmour, 1965:568                             | ECU, Guyane, nc BRAS (AM),<br>Peru, BOL        |
| <i>arachnoides</i> ; Bates, 1863:283 (not Aud.-Serv., 1835) | nw Brasil (AM), ECU                            |
| <b>cognatus</b> Bates, 1863:284                             | nw BRAS (AM), ECU, BOL                         |
| <b>elongatus</b> Bates, 1863:285                            | PN-nw BRAS (AM), ECU, BOL                      |
| <b>humeralis</b> Bates, 1863:288                            | nc BRAS (AM, PA), ECU, BOL, Guyane             |
| <b>ligneus</b> Bates, 1863:287                              | n Brasil (PA), Fr Guiana, ECU                  |
| <b>lignicola</b> Bates, 1863:287                            | nw BRAS (AM), ECU                              |
| <b>macropus</b> Bates, 1863:286                             | Peru, c BRAS (AM, RO, MT), Guyane,<br>ECU, BOL |
| <b>phalangodes</b> (Erichson, 1847:145)                     | Peru, ECU, BOL                                 |
| <i>phlangodes</i> ; Duffy, 1960:264                         | Colombia, ECU                                  |
| <b>prolixus</b> (Erichson, 1847:145)                        | Bolivia, ECU, Fr Guiana<br>n Samer, ECU        |
| <b>puncticollis</b> Monné & Martins, 1976:56                |  |
| <b>punctipennis</b> Monné & Martins, 1976:57                |  |
| <b>strigosus</b> (Erichson, 1847:145)                       |  |
| <b>Atrypanius</b> Bates, 1864:46                            |  |
| <i>Antrypanius</i> ; Melzer, 1927:580                       |  |
| <i>Nyssodrys</i> Bates, 1864:149 (part)                     |  |
| <b>conspersus</b> (Germar, 1824:474)                        | MX-PN, SAmer (widely<br>distributed)           |
| <i>varipennis</i> Serville, 1835:87                         |  |
| <i>polymitus</i> Erichson, 1847:146                         |  |
| <i>lonspersus</i> ; Zajciw, 1974:73                         |  |
| <b>implexus</b> (Erichson 1847:146)                         | MX-PN, BRAS, ECU, Guyane                       |
| <i>sedata</i> Bates, 1864:150                               |  |
| <b>remissus</b> (Erichson, 1847:146)                        | nw BRAS (AM), ECU, Peru, Guyane                |
| <i>lentiginosus</i> Bates, 1864:150                         |  |
| <b>scitulus</b> (Germar, 1824:479)                          | e Brasil (BA-SP), Fr Guiana, ECU               |
| <i>multifasciatus</i> Melzer, 1927:572                      |  |
| <b>Baryssinus</b> Bates, 1864:43                            |  |
| <b>bicirrifer</b> Bates, 1872:218                           | Guyane, e BRAS (MT, ES-SC), ECU                |
| <b>bilineatus</b> Bates, 1864:44                            | nw Brasil (AM), Fr Guiana, ECU                 |
| <b>lineaticollis</b> (Gounelle, 1910:17)                    | ECU, Colombia                                  |
| <b>penicillatus</b> Bates, 1864:44                          | c Brasil (PA, MT), ECU                         |
| <b>Callipero</b> Bates, 1864:18                             |  |
| <b>bella</b> Bates, 1864:18                                 | Fr Guiana, nw Brasil (AM), ECU                 |
| <i>basalis</i> Thomson, 1865:545                            |  |
| <b>Carphina</b> Bates, 1872:223                             |  |
| <b>assula</b> (Bates, 1864:23)                              | c BRAS (AM), Peru                              |
| <i>ypsilon</i> Kirsch, 1875:288                             |  |
| <b>lignicolor</b> (Bates, 1865:215)                         | nw BRAS (AM)                                   |
| <b>petulans</b> Kirsch, 1875:289                            | nc BRAS, Guyane, Peru, BOL                     |
| <b>Carphonotes</b> Bates, 1881:171                          |  |
| <b>posticalis</b> Bates, 1881:172                           | MX-PN, BRAS, ECU, Guyane                       |
| <b>Cleodoxus</b> Thomson, 1864:24                           |  |
| <b>carinatum</b> (White, 1855:395)                          | COL, ECU, n ARG (SA)                           |
| <i>cristatus</i> Thomson, 1864:25                           |  |
| <b>lineaticollis</b> Gounelle, 1910:17                      | ECU  |

|   |                                       |
|---|---------------------------------------|
| <b>Cobelura</b> Erichson, 1847:149                    |                                       |
| <i>Sphenopsilus</i> Bates, 1885:409                   |                                       |
| <i>Acanthosphenopsilus</i> Tippmann, 1960:196         |                                       |
| <b>sergioi</b> Monné, 1984:341                        | ECU                                   |
| <b>vermicularis</b> Kirsch, 1889:43                   | ECU                                   |
| <b>Colobeutrypanus</b> Tippmann, 1953:353             |                                       |
| <b>ornatus</b> Tippmann, 1953:354                     | Costa Rica, Panama, ECU               |
| <b>Cosmotoma</b> Blanchard, 1845:155                  |                                       |
| <i>Beltista</i> Thomson, 1860:16                      |                                       |
| <i>Cosmotomella</i> Gilmour, 1955:22                  |                                       |
| <b>adjuncta</b> (Thomson, 1860:16)                    | Costa Rica, Panama, ECU, n SAmer      |
| <i>rubella</i> Bates, 1864:148                        |                                       |
| <i>nigricollis</i> Bates, 1864:148                    |                                       |
| <b>fasciata</b> Fisher, 1931:23                       | Nicaragua-Panama, ECU                 |
| <i>rubella</i> ; Bates, 1872:237 (not Bates, 1864)    |                                       |
| <b>Erphaea</b> Erichson, 1847:144                     |                                       |
| <b>pumicosa</b> Erichson, 1847:144                    | Peru, Bolivia, ECU                    |
| <i>saxuosus</i> Tippmann, 1960:189                    |                                       |
| <b>stigma</b> Martins & Monné, 1974:324               | nw Brasil (AM), Fr Guiana, ECU        |
| <b>Eutrypanus</b> Erichson, 1847:144                  |                                       |
| <i>Astyynomus</i> ; Laporte, 1840:463 (part)          |                                       |
| <i>Astyochus</i> Aurivillius, 1923:427                |                                       |
| <b>mucoreus</b> (Bates, 1872:221)                     |                                       |
| <b>Granastyochus</b> Gilmour, 1959:1                  |                                       |
| <b>elegantissimus</b> (Tippmann, 1953:347)            | Peru, ECU, BOL, Guyane                |
| <b>fulgidus</b> Monné & Martins, 1976:45              | ECU                                   |
| <b>trifasciatus</b> Gilmour, 1959:3                   | Venezuela, ECU                        |
| <b>Hylettus</b> Bates, 1864:11                        |                                       |
| <b>alboplagiatus</b> (White, 1855:381)                | Peru, ECU, nw BRAS (AM)               |
| <b>coenobita</b> (Erichson 1847:145)                  | GUAT-PN, BRAS, BOL,                   |
| <i>vindex</i> Lacordaire, 1872:788                    | Peru, ECU, Guyane                     |
| <b>eremita</b> (Erichson, 1847:145)                   | VEN, ECU, Peru, BOL                   |
| <i>sallei</i> Candeze, 1861:384                       |                                       |
| <i>decorticans</i> Bates, 1864:12                     |                                       |
| <b>excelsus</b> (Bates, 1864:163)                     | ECU, Peru, BRAS (AM), BOL             |
| <i>hiekei</i> Fuchs, 1970:111                         |                                       |
| <b>seniculus</b> (Germar, 1824:473)                   | Costa Rica-SAmer (widely distributed) |
| <i>ophthalmica</i> ; Lameere, 1885:110                |                                       |
| <b>spilotus</b> Monné, 1982:104                       | ECU, Peru, ec BRAS, Guyane            |
| <b>viridis</b> Monné, 1998: 290                       | Colombia, ECU                         |
| <b>Hyperplatys</b> Haldeman, 1847:49                  |                                       |
| <i>Liopus</i> ; LeConte, 1852:170 (part)              | Nicaragua-PN, ECU                     |
| <b>argus</b> (Bates, 1872:216)                        | n BRAS (PA), ECU, Guyane              |
| <b>pusillus pusillus</b> (Bates, 1863:285)            |                                       |
| <b>Lagocheirus</b> Dejean, 1835:336                   |                                       |
| <i>Lagochirus</i> ; Erichson, 1847:144                | Jamaica, Hispaniola                   |
| <b>araneiformis araneiformis</b> (Linnaeus, 1767:625) | n SAmer                               |
| subsp. <b>fulvescens</b> Dillon, 1957:151             | n SAmer                               |
| <b>plantaris plantaris</b> Erichson, 1847:144         | MX-ECU                                |
| <b>rosaceus</b> Bates, 1869:386                       |                                       |
| <i>flavolineatus</i> Aurivillius, 1921:52             |                                       |

|  |   |
|--|---|
| <b>undatus</b> (Voet, 1778:11)                           | sw USA (TX), Mexico-Costa Rica, ECU (imported?) |
| <i>obsoletus</i> Thomson, 1860:10                        |   |
| <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                           |   |
| <b>Lasiolepturus</b> Melzer, 1928:154                    |   |
| <b>zikani</b> Melzer, 1928:155                           | se Brasil (RJ), Fr Guiana, ECU                  |
| <b>Leiopus</b> Audinet-Serville, 1835:86 (?)             |   |
| <b>pleuriticus</b> White, 1855:385                       | Brasil, Colombia, ECU                           |
| <b>Leptostylus</b> LeConte, 1852:168                     |   |
| <b>armatus</b> Monné & Hoffmann, 1981:248                | nw BRAS (AM), Peru, BOL                         |
| <i>pleurostictus</i> ; Bondar, 1929:85 (not Bates, 1863) | ARG   |
| <b>paraleucus</b> Monné & Hoffmann, 1981:258             | c Brasil (AM, MT), ECU                          |
| <b>plautus</b> Monné & Hoffmann, 1981:254                | VEN, ECU, Guyane                                |
| <b>seabrai</b> Lane, 1959:257                            | Peru, ECU                                       |
| <b>Lepturges(Lepturges)</b> Bates, 1863:367              |   |
| <i>Lepturgus</i> ; Gemminger & Harold, 1873:3156         |   |
| <i>Maculurges</i> Dillon, 1956:338                       |   |
| <i>alboscriptus</i> Bates, 1863:377                      | wc Brasil (AM, PA, RO), ECU                     |
| <i>comptus</i> Melzer, 1930:201                          | SAmer (widely distributed)                      |
| <i>virgatus</i> Monné, 1978:11                           | Peru, ECU                                       |
| <b>Lepturges(Chaeturges)</b> Gilmour, 1959:135           |   |
| <b>inscriptus</b> (Bates, 1863:371)                      | MX-SAmer (widely distributed)                   |
| <i>variegatus</i> Burmeister, 1865:178                   |   |
| <i>fragillima</i> ; Bates, 1873:230 (not Bates, 1863)    |   |
| <i>decoratus</i> Melzer, 1928:150                        |   |
| <b>tenuis</b> Gilmour, 1962:563                          | ECU   |
| <b>Lophopoeum</b> Bates, 1863:275                        |   |
| <i>Scutelongus</i> Gilmour, 1959:6                       |   |
| <b>carinatum</b> Bates, 1863:275                         | nw Brasil (AM), Fr Guiana, ECU                  |
| <i>carinulatum</i> ; Thomson, 1864:322                   |   |
| <b>Nealcidion</b> Monné, 1977:699                        |   |
| <i>Alcidion</i> ; Thomson, 1860:12 (not Sturm, 1843)     |   |
| <b>albatum</b> Monné & Delfino, 1986:172                 | nw BRAS (AM), ECU                               |
| <b>badium</b> Monné & Delfino, 1986:169                  | ECU, Peru, nw BRAS (AM), Guyane                 |
| <b>elongatum</b> Monné, 1998: 293                        | ECU   |
| <b>emeritum</b> (Erichson, 1847:147)                     | Peru, w BRAS (AM-RO), Guyane, ECU               |
| <i>olivaceus</i> Bates, 1863:108                         |   |
| <b>femoratum</b> (Monné & Martins, 1976:51)              | ECU   |
| <b>humerosum</b> (Bates, 1880:274)                       | ECU   |
| <b>hylaeanum</b> (Monné & Martins, 1976:48)              | nw BRAS (AM), ECU                               |
| <b>interrogationis</b> (Bates, 1863:107)                 | nw Brasil (AM), ECU                             |
| <b>latipenne</b> (Bates, 1863:107)                       | nc Brasil (AM, PA), ECU                         |
| <b>murinum</b> Monné, 1998: 293                          | ECU   |
| <b>nebulosum</b> (Bates, 1880:274)                       | ECU   |
| <b>triangulare</b> (Bates, 1863:106)                     | Venezuela, c Brasil (AM), Fr Guiana, ECU        |
| <i>triangulare</i> var. <i>paraense</i> Bates, 1863:107  |   |
| <b>Neoeutrypanus</b> Monné & Martins, 1976:695           |   |

|  |   |
|--|---|
| <b>mutilatus</b> (Germar, 1824:471)          | CR - n S.Amer.                            |
| <b>nobilis</b> (Bates, 1864:22)              | ECU, Peru, Guyane                         |
| <b>Neseuterpia</b> Villiers, 1980:88         |   |
| <b>courtieri</b> Tavakilian, 2001: 437       | ECU                                       |
| <b>Nyssocarinus</b> Gilmour, 1960:51         |   |
| <b>humeralis</b> Monné, 1985:307             | ECU, c Brasil (PA, RO, MT), Peru, Bolivia |
| <b>vittatus</b> Gilmour, 1960:52             | nw Brasil (AM), ECU                       |
| <b>Nyssodectes</b> Dillon, 1955:142          |   |
| <b>dulcissimus</b> (Bates, 1863:377)         | nw Brasil (AM), Peru, ECU                 |
| <b>Nyssodrysina</b> Casey, 1913:309          |   |
| <i>Nyssodrys</i> ; Leng & Hamilton, 1896:133 |   |
| <i>Leiopus</i> ; Lacordaire, 1872:775 (part) |   |
| <i>Nyssodrysol</i> Gilmour, 1962:256         |   |
| <i>Sternidurges</i> Gilmour, 1959:329        |   |
| <b>binoculata</b> (Bates, 1864:153)          | Nicaragua-n Brasil (PA), Fr Guiana, ECU   |
| <i>bimaculata</i> Aurivillius, 1923:424      |   |
| <b>grisella</b> (Bates, 1864:154)            | nw Brasil (AM), ECU                       |
| <b>leucopyga</b> (Bates, 1872:221)           | c Mexico (SLP)-Panama                     |
| <i>apicalis</i> Gilmour, 1959:331            |   |
| <b>lignaria</b> (Bates, 1864:152)            | se Brasil, Paraguay, Argentina            |
| <b>lineatocollis</b> (Bates, 1863:373)       | nc Brasil (AM)                            |
| <b>polyspila</b> (White, 1855:383)           | Mexico-Panama, ECU                        |
| <b>pulchella</b> (Bates, 1863:374)           | n Brasil (PA), Fr Guiana, ECU             |
| <b>scutellata</b> (Bates, 1866:434)          | HOND-PN, n Samer, ECU                     |
| <b>spreta</b> (Bates, 1864:152)              | nc BRAS, Guyane, Peru, ECU                |
| <i>stictica</i> Gilmour, 1962:257            |   |
| <i>halffteri</i> Villiers, 1971:348          |   |
| <b>venusta</b> (Bates, 1863:372)             | Nicaragua-nc BRAS (AM), ECU, Guyane       |
| <b>Nyssodrysternum</b> Gilmour, 1960:59      |   |
| <i>Nyssodrys</i> Bates, 1864:149 (part)      |   |
| <i>Nyssodrystes</i> Gilmour, 1963:3          |   |
| <i>Cicanyssodrys</i> Gilmour, 1965:601       |   |
| <b>conspicillare</b> (Erichson, 1847:146)    | c BRAS (AM), Peru, ECU, BOL               |
| <i>albomaculata</i> Aurivillius, 1908:10     |   |
| <b>cretatum</b> Monné, 1985:539              | PN, ECU, BOL, Guianas                     |
| <b>diopticum</b> (Bates, 1864:153)           | se BRAS (ES-SC), ECU, BOL                 |
| <b>efflictum</b> (Bates, 1864:160)           | nc Brasil (AM), ECU, Peru, Fr Guiana      |
| <b>fulminans</b> (Bates, 1864:154)           | nw Brasil (AM), ECU                       |
| <b>lemniscatum</b> Monné, 1985:543           | Guianas, c Brasil (AM), Peru, ECU         |
| <b>ocellatum</b> (Bates, 1885:413)           | Nicaragua-BRAS, Peru, ECU, BOL            |
| <b>poriferum</b> (Bates, 1885:413)           | GUAT-PN, n SAmer-c BRAS                   |
| <b>ptericoptum</b> (Bates, 1864:163)         | BRAS (PA, RO, MT), Peru, Guyane, ECU      |
| <b>rodens</b> (Bates, 1864:161)              | wc Brasil (AM, RO, MT), Fr Guiana, ECU    |
| <b>serpentinum</b> (Erichson, 1847:146)      | MX-PN, BRAS, Guyane, ECU                  |
| <i>deleta</i> Bates, 1864:160                |   |
| <b>signiferum</b> (Bates, 1864:158)          | n Samer (widespread)                      |
| <i>gruneri</i> Villiers, 1971:347            |   |
| <b>simulatum</b> (Bates, 1864:159)           | Guianas, c BRAS (AM)                      |
| <b>striatellum</b> (Tippmann, 1960:192)      | Peru, wc Brasil, Bolivia, Fr Guiana, ECU  |
| <b>Oedopeza</b> Aud.-Serv., 1835:88          |   |
| <i>Chaetanes</i> Bates, 1864:45              |   |
| <b>apicale</b> (Gilmour, 1962:291)           | Guyane, n BRAS (PA)                       |
| <b>leucostigma</b> Bates 1864:146            | PN-n SAmer-c BRAS (AM)                    |

|  |   |
|--|---|
| <b>maculatissima</b> Monné & Martins, 1976:82    | SAmer (widely distributed)                |
| <b>ocellator</b> (Fabricius, 1801:287)           | e Mexico (VC)-Uruguay, Cuba               |
| <i>pogonocheroides</i> Audinet-Serville, 1835:88 |   |
| <b>setigera</b> (Bates, 1864:45)                 | Nicaragua-n SAmer                         |
| <b>Oxathres</b> Bates, 1864:50                   |   |
| <i>erotyloides</i> Bates, 1864:51                | nw Brasil (AM), Peru, ECU                 |
| <i>navicula</i> Bates, 1864:50                   | c Brasil (PA, RO), ECU, Bolivia           |
| <b>Ozineus</b> Bates, 1863:278                   |   |
| <i>Acarinozineus</i> Gilmour, 1962:261           |   |
| <i>nyssodroides</i> Tippmann, 1960:187           | BOL, ECU                                  |
| <i>strigosus</i> Bates, 1863:280                 | PN, ECU, Guyane                           |
| <b>Palame</b> Bates, 1864:13                     |   |
| <i>Nyssodoretus</i> Gilmour, 1959:30             |   |
| <i>Xorathes</i> Gilmour, 1963:11                 | c Brasil (AM, PA, RO), Fr Guiana, ECU     |
| <i>anceps</i> (Bates, 1864:156)                  | c Brasil (AM), Guianas, ECU               |
| <i>crassimana</i> Bates, 1864:13                 |   |
| <i>olivoniger</i> Gilmour, 1959:31               |   |
| <i>guianensis</i> Gilmour, 1963:12               | Venezuela, nc Brasil (AM), Fr Guiana, ECU |
| <i>mimetica</i> Monné, 1985:300                  | nw Brasil (AM), ECU                       |
| <i>vitticolle</i> (Bates, 1864:157)              |   |
| <b>Paroecus</b> Bates, 1863:379                  |   |
| <i>Hysterotarsus</i> Thomson, 1864:26            | nw BRAS (AM), Peru, Guyane                |
| <i>celebensis</i> (Thomson, 1857:287)            |   |
| <i>batesi</i> Thomson, 1864:26                   |   |
| <i>ellipticus</i> Bates, 1863:380                | PN, ec BRAS (AM, ES), Peru, ECU,          |
| <i>rigidus</i> Bates, 1863:380                   | BOL                                       |
| <i>socius</i> Melzer, 1928:151                   |   |
| <b>Pentheochaetes</b> Melzer, 1932:432           |   |
| <i>apicalis</i> Melzer, 1934:237                 | Costa Rica, PN, e BRAS (ES)               |
| <i>turbidus</i> Melzer, 1934:238                 | MX (YU)-PN, SAmer                         |
| <b>Pseudocobelura</b> Martins & Monné, 1974:27   |   |
| <i>prolixa</i> (Bates, 1864:19)                  | nc Brasil (AM, PA), ECU                   |
| <b>Sporetus</b> Bates, 1864:54                   |   |
| <i>bellus</i> Monné, 1976:580                    | wc Brasil (RO, MT), ECU, Peru             |
| <i>fasciatus</i> Martins & Monné, 1974:25        | wc Brasil (AM, RO, MT), Fr Guiana, ECU    |
| <i>seminalis</i> Bates, 1864:55                  | Fr Guiana, nc Brasil (AM, PA), ECU        |
| var. <i>agglomeratus</i> Bates, 1864:55          |   |
| <i>variolosus</i> Monné, 1998: 31                | Brasil (AM, PA), ECU                      |
| <b>Stenolis</b> Bates, 1864:149                  |   |
| <i>calligramma</i> (Bates, 1872:217)             | MX-PN, ECU                                |
| var. <i>consobrina</i> Melzer, 1934:109          |   |
| <i>incisa</i> (Bates, 1864:155)                  | nw BRAS (AM), Guyane                      |
| <i>inclusa</i> (Bates, 1885:414)                 | Costa Rica, Panama, ECU                   |
| <i>laetifica</i> (Bates, 1872:237)               | Nicaragua-Panama, ECU                     |
| <b>Stenopsilus</b> Gilmour, 1958:27              |   |
| <i>bimaculatus</i> Gilmour, 1958:28              | nw Brasil (AM), Bolivia, ECU, Fr Guiana   |
| <b>Tithonus</b> Thomson, 1864:24                 |   |
| <i>Leptocometes</i> Bates, 1881:161              |   |

- Lophopoedes* Gilmour, 1957:11  
*Lathrozineus* Gilmour, 1959:23  
**acutispinus** (Bates, 1863:277)  
*volcanensis* Gilmour, 1959:24  
**penicillatus** Monné, 1990:271
- Toronaeus** Bates, 1864:13  
*Aemylus* Thomson, 1864:28  
*Neotoronaeus* Tippmann, 1953:350  
**magnificus** (Tippmann, 1953:351)  
**perforator** Bates, 1864:16  
**simillimus** Monné, 1974:591  
**suavis** Bates, 1864:15  
**terebrans** Bates, 1864:17  
**virens** Bates, 1864:17
- Tropidozineus** Monné & Martins, 1976:66  
**argutulus** Monné, 1988:120  
**impensus** Monné & Martins, 1976:71
- Trypanidius** Blanchard, 1843:209  
*Trypanidius*; Thomson, 1864:28  
*Trepanideus*; Heyne & Taschenberg, 1907:243  
**andicola** Blanchard, 1843:209  
**notatus** (Fabricius, 1787:139)  
*melancholicus* Aud.-Serv., 1835:87  
*geminus* Pascoe, 1859:29
- Xylergates** Bates, 1864:20  
**elaineae** Gilmour, 1962:244  
*hilaris* Proudhomme, 1906:38  
*dorotheae* Gilmour, 1962:279  
**lacteus** Bates, 1864:20  
**picturatus** Lane, 1957:19
- Xylergatina** Gilmour, 1962:269  
**pulchra** (Lane, 1957:10)  
*praetor* Duffy, 1960:259
- Colobotheini**  
Thomson, 1860:18
- Calliphenges** Waterhouse, 1880:296  
**cuprascens** Waterhouse, 1880:296
- Cathexis** Thomson, 1860:18  
**grallatrix** (Bates, 1865:391)
- Carneades** Bates, 1869:387  
**glaucothea** Bates, 1872:227  
*subcrucigera* Zajciw, 1961:389  
**nodicornis** Bates, 1881:277  
*huamboyae* Kirsch, 1889:40  
**vittata** Gahan, 1889:391  
*crucigera* Aurivillius, 1902:210  
*crucigera* var.*amazonica* Aurivillius, 1902:211
- Carterica** Pascoe, 1858:263
- MX, PN-c BRAS (AM),  
 Guyane  
 COL, ECU
- nw Brasil (AM), Peru, ECU, Fr Guiana  
 Fr Guiana, Peru, nc Brasil (AM, PA)  
 nw BRAS (AM), ECU, Guyane  
 BRAS (AM, ES), Peru, ECU, Guyane  
 wc BRAS (AM, RO, MT), ECU  
 nc BRAS (AM, RO, PA), Guyane
- ECU, c BRAS (AM), Guyane  
 Guyane, nw BRAS (AM)
- n SAmer-BOL  
 GUAT-n SAmer
- Peru, ECU, c Brasil, Guianas
- n Samer, ECU  
 Peru, wc Brasil (AM, RO), ECU
- ECU, Peru, c Brasil (AM, PA), Guianas
- ECU, Peru
- nw Brasil (AM), ECU
- ECU, nw BRAS (AM), Peru
- ECU
- ECU, nw BRAS (AM), Peru

|   |  |
|---|--|
| <b>cincticornis</b> Bates, 1865:214                               | nw BRAS (AM)   |
| <b>Colobothea</b> Lepeletier & Aud.-Serv. in Latreille, 1825:336  |  |
| <b>bicuspidata</b> (Latreille, 1811:56)                           | Colombia, Fr Guiana, Peru, Bolivia,<br>nc Brasil (AM), ECU |
| <i>octolineata</i> Bates, 1865:105                                | se Brasil (ES-RS), ECU                                     |
| <b>biguttata</b> Bates, 1865:219                                  |  |
| <i>brasiliensis</i> Fuchs, 1961:9                                 | nw BRAS (AM)   |
| <i>binoculata</i> ; Zajciw, 1967:118 (not Bates, 1865)            | Guianas, nw BRAS (AM), Peru, ECU                           |
| <b>bilineata</b> Bates, 1865:107                                  | c Brasil (AM, GO, MT), Bolivia, Peru, ECU,                 |
| <b>bisignata</b> Bates, 1865:389                                  | Paraguay   |
| <b>brullei</b> Gahan, 1889:389                                    | Guyane, n BRAS (PA)  |
| <i>numida</i> Aurivillius, 1902:214                               | Guianas, nc BRAS (AM), Peru, BOL                           |
| <b>geminata</b> Bates, 1865:106                                   |  |
| <b>hirtipes</b> (Degeer, 1775:116)                                |  |
| <i>annulatus</i> Fabricius, 1775:180                              | n Brasil (PA), ECU   |
| <i>hirtimana</i> Schoenherr, 1817:419                             | nc BRAS (AM), Peru, ECU, BOL                               |
| <i>murina</i> Schoenherr, 1817:419                                |  |
| <i>contaminata</i> Lepeletier & Aud.-Serv. in Latreille, 1825:337 | Surinam, Fr Guiana, nc Brasil (AM), Peru, ECU              |
| <i>concreta</i> Bates, 1865:106                                   | Bolivia, Peru, ECU   |
| <b>humerosa</b> Bates, 1865:223                                   |  |
| <b>lunulata</b> Lucas, 1859:190                                   | nw Brasil (AM), ECU  |
| <i>fryi</i> Pascoe, 1859:52                                       | Peru, ECU  |
| <b>macularis</b> (Olivier, 1792:474)                              | n Brasil (PA), Peru, ECU                                   |
| <i>velutina</i> Bates, 1865:216                                   | nw Brasil (AM), Peru, ECU                                  |
| <b>meleagrina</b> Erichson, 1847:149                              | nw BRAS (AM), Peru, ECU                                    |
| <i>niveosparsa</i> Aurivillius, 1902:220                          | nw Brasil (AM), Peru, ECU                                  |
| <b>naevia</b> Bates, 1865:386                                     | nw BRAS (AM), Peru, ECU                                    |
| <b>osculatii</b> Guérin-Méneville, 1855:600                       | nw Brasil (AM), Peru, ECU                                  |
| <i>obsculatii</i> ; Gilmour, 1965:629                             | nw Brasil (AM), Peru, ECU                                  |
| <b>securifera</b> Bates, 1865:387                                 | Fr Guiana, nc Brasil (AM), Peru, ECU                       |
| <b>sejuncta</b> Bates, 1865:387                                   |  |
| <b>sordida</b> Aurivillius, 1902:221                              |  |
| <b>styligera</b> Bates, 1865:391                                  |  |
| <b>velutina</b> Bates, 1865:218                                   |  |
| <b>Hilobothea</b> Monné & Martins, 1979:31                        |  |
| <b>latevittata</b> (Bates, 1865:390)                              | Guianas, nc Brasil (AM), ECU                               |
| var. <i>obydensis</i> Bates, 1865:390                             |  |
| <b>Priscilla</b> Thomson, 1864:30                                 |  |
| <b>hypsiomoides</b> Thomson, 1864:31                              | Nicaragua-n SAmer  |
| <i>dioptica</i> Bates, 1865:220                                   |  |
| <b>Sangaris</b> Dalman, 1823:71                                   |  |
| <i>Songaris</i> ; Thomson, 1868:201                               |  |
| <i>Synchyzopus</i> Thomson, 1864:29                               | ECU  |
| <i>laeta</i> (Bates, 1881:275)                                    | ECU, Peru  |
| <i>sexmaculata</i> Monné, 1993:472                                |  |
| <b>Sparna</b> Thomson, 1864:30                                    |  |
| <b>macilenta</b> Pascoe, 1888:508                                 | COL, ECU   |
| ab. <i>apicemaculata</i> Gilmour, 1954:85                         |  |
| <b>pallida</b> Gilmour, 1950:553                                  | ECU  |
|   | <b>Tetraopini</b>  |
|   | Thomson, 1860:66   |
| <b>Phaea</b> Newman, 1840:13                                      |  |
| <i>Oberopa</i> Haldeman, 1847:373                                 |  |

|  |                |
|--|----------------|
| <i>Lamprocleptes</i> Thomson, 1857:64<br><b>andrewsi</b> Chemsak, 1999: 45                           | ECU            |
| <b>Hemilophini</b>   |                |
| Thomson 1868:189   |                |
| <i>Amphionychini</i> Thomson 1860:63   |                |
| <i>Itesini</i> Lepesme, 1943:137   |                |
| <b>Abanychia</b> Martins & Galileo, 1997: 54<br><b>bicolor</b> (Gahan, 1889:397)                     | ECU            |
| <b>Acasanga</b> Martins & Galileo, 1991:613<br><b>humeralis</b> (Waterhouse, 1880:301)               | ECU            |
| <b>reticulata</b> (Waterhouse, 1880:300)   | ECU            |
| <b>Adesmus</b> Lepeletier & Aud.-Serv. in Latreille, 1825:335<br><i>Amphyonycha</i> Dejean, 1835:352 |                |
| <i>Eudesmus</i> ; Voigt, 1839:311  |                |
| <i>Amphyonica</i> , Thomson, 1857:311  |                |
| <i>Amphyonycha</i> , Thomson, 1860:64  |                |
| <i>Zeale</i> Pascoe, 1866:287<br><b>basalis</b> Fuchs, 1970:113                                      | ECU            |
| <b>bicolor</b> (Gahan, 1889:397)   | ECU            |
| <b>bisellatus</b> (Bates, 1881:200)  | ECU            |
| <b>charis</b> (Bates, 1881:197)  | BOL, ECU       |
| <b>hiekei</b> Fuchs, 1970:113  | ECU            |
| <b>pysasu</b> Galileo & Martins, 1999: 92  | ECU            |
| <b>Cacupira</b> Martins & Galileo, 1991:608<br><b>iodina</b> (Bates, 1881:296)                       | ECU            |
| <b>Callanga</b> Lane, 1973:411<br><b>tenebrosa</b> Lane, 1973:415                                    | Peru           |
| <b>Canarana</b> Martins & Galileo, 1992:442<br><b>brachialis</b> (Guérin-Méneville, 1855:600)        | ECU, Peru, BOL |
| <i>croceicollis</i> Gahan, 1889:393  |                |
| <b>exotica</b> Galileo & Martins, 2001: 66   | ECU            |
| <b>tuberculicollis</b> (Guérin-Méneville, 1855:601)  | ECU, Peru      |
| <b>Cephalodina</b> Bates, 1881:212<br><b>acangassu</b> Martins & Galileo, 1993:172                   | ECU            |
| <b>Chrysaperda</b> Bates, 1881:152<br><b>collaris</b> Pascoe, 1888:509                               | ECU            |
| <b>metallica</b> Bates, 1881:152<br><i>apicalis</i> Kirsch, 1889:43                                  | ECU, Peru      |
| <b>Endybauna</b> Martins & Galileo, 1991:817<br><b>rapicara</b> Martins & Galileo, 1991:817          | ECU            |
| <b>Fredlanea</b> Martins & Galileo, 1996:190<br><b>aequatoria</b> Bates, 1881:149                    | ECU            |
| <b>flavipennis</b> Lane, 1966:271  | ECU, Peru      |
| <b>hiekei</b> (Fuchs, 1970:113)  | Colombia, ECU  |
| <b>maculata</b> Martins & Galileo, 1996:192  | ECU            |
| <b>velutina</b> Lane, 1966:273   | ECU            |
| <b>viridipennis</b> Bates, 1881:149  | ECU            |

|  |                  |  |
|--|------------------|--|
| <b>Iquiara</b> Martins & Galileo, 1998: 55                           |                  |  |
| <b>tuiuca</b> Martins & Galileo, 1998: 55                            | ECU              |  |
| <b>Isomerida</b> Bates, 1866:373                                     |                  |  |
| <i>Spathoptera</i> ; Thomson, 1868:190 (part) (not Aud.-Serv., 1835) |                  |  |
| <b>separata</b> Galileo & Martins, 1996:239                          | COL, ECU         |  |
| <b>Ites</b> Waterhouse, 1880:298                                     |                  |  |
| <b>plagiatus</b> Waterhouse, 1880:298                                | ECU              |  |
| <b>Juninia</b> Lane, 1966:247  |                  |  |
| <b>annulifera</b> (Kirsch, 1889:44)                                  | ECU, Peru        |  |
| <i>leechi</i> Lane, 1966:247   |                  |  |
| <b>Lapazina</b> Lane, 1973:409                                       |                  |  |
| <b>discicollis</b> (Bates, 1881:203)                                 | ECU              |  |
| <b>Leucophoebe</b> Lane, 1976:454                                    |                  |  |
| <b>kempfi</b> Lane, 1976:455   | ECU              |  |
| <b>pictilis</b> Lane, 1972:379                                       | Colombia, ECU    |  |
| <b>Lycidola</b> Thomson, 1864:125                                    |                  |  |
| <b>felix</b> Waterhouse, 1880:298                                    | ECU              |  |
| <b>flavofasciata</b> Waterhouse, 1880:298                            | ECU, BOL, Guyane |  |
| <b>Malacoscylus</b> Thomson, 1868:190                                |                  |  |
| <i>Macroscylus</i> ; Aurivillius, 1908:12                            |                  |  |
| <b>cinctulus</b> Bates, 1881:297                                     | ECU, Peru, BOL   |  |
| <b>gratiosus</b> Bates, 1881:297                                     | ECU              |  |
| <b>Phoebe</b> Aud.-Serv., 1835:37                                    |                  |  |
| <b>fryana</b> Lane, 1966:285   | ECU              |  |
| <b>Pheobemima</b> Tippmann, 1960:205                                 |                  |  |
| <i>Tacocha</i> Lane, 1970:399  |                  |  |
| <b>aequatoria</b> Lane, 1970:399                                     | ECU              |  |
| <b>theaphia</b> (Bates, 1881:199)                                    | ECU              |  |
| <b>Sibapipunga</b> Martins & Galileo, 1993:110                       |                  |  |
| <b>beckeri</b> (Martins & Galileo, 1992:577)                         | Costa Rica, ECU  |  |
| <b>Sybaguasu</b> Martins & Galileo, 1991:621                         |                  |  |
| <b>longipennis</b> (Bates, 1881:202)                                 | ECU              |  |
| <b>Tetamauara</b> Martins & Galileo, 1991:556                        |                  |  |
| <b>retifera</b> (Waterhouse, 1880:299)                               | ECU              |  |
| <b>Tetanola</b> Bates, 1881:151                                      |                  |  |
| <b>politá</b> Bates, 1881:151  | ECU              |  |
| <b>Tyrinthia</b> Bates, 1866:371                                     |                  |  |
| <i>Cyphometopus</i> Thomson, 1868:190                                |                  |  |
| <b>frontalis</b> (Guérin-Méneville, 1855:601)                        | ECU              |  |

**Aerenicini**  
Lacordaire, 1872:897

|   |   |  |
|---|---|--|
| <b>Antodice</b> Thomson, 1864:128                             |   |  |
| <i>Antodyce</i> ; Aurivillius, 1920:41                        |   |  |
| <i>Spathoptera</i> ; Laporte, 1840:494 (not Aud.-Serv., 1835) |   |  |
| <b>eccentrica</b> Galileo & Martins, 1992:142                 | ECU                                     |  |
| <b>suturalis</b> Galileo & Martins, 1992:143                  | ECU                                     |  |
| <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                                | PN, VEN, Peru, BOL, ECU, Guyane         |  |
|   | <b>Eupromerini</b>                      |  |
|   | Galileo & Martins, 1995:132             |  |
| <b>Iquaracetima</b> Galileo & Martins, 1995:140               |   |  |
| <b>aspasia</b> Galileo & Martins, 1995:142                    | Peru, ECU                               |  |
| <b>tuberosa</b> (Belon, 1896:247)                             | c BRAS (AM, MT), ECU, BOL               |  |
| <b>Pibanga</b> Galileo & Martins, 1995:145                    |   |  |
| <b>jacareacanga</b> Galileo & Martins, 1995:150               | Brasil (PA, MT), ECU                    |  |
| <b>ochropyga</b> (Belon, 1896:249)                            | w BRAS (RO), ECU, BOL                   |  |
|   | <b>Falsamblesthiini</b>                 |  |
|   | Gilmour, 1961:131                       |  |
|   | <i>Hebestolitae</i> Thomson, 1864:107   |  |
|   | <i>Forsteriini</i> Tippmann, 1960:211   |  |
|   | <i>Neohebestolini</i> Marinoni, 1977:46 |  |
| <b>Bactriola</b> Bates, 1885:421                              |   |  |
| <b>maculata</b> Martins & Galileo, 1992:106                   | VEN, ECU                                |  |
| <b>Camixaima</b> Martins & Galileo, 1996:308                  |   |  |
| <b>beraba</b> Martins & Galileo, 1996:307                     | ECU                                     |  |
| <b>Falsamblesthis</b> Breuning, 1959:85                       |   |  |
| <i>Forsteria</i> Tippmann, 1960:211                           |   |  |
| <b>candidans</b> (Gounelle, 1910:19)                          | ECU                                     |  |
| <b>macilenta</b> (Gounelle, 1910:18)                          | ECU                                     |  |
| <b>seriepilosa</b> (Kirsch, 1889:40)                          | ECU                                     |  |
| <b>Huedepohlia</b> Martins & Galileo, 1989:122                |   |  |
| <b>pisciformis</b> Martins & Galileo, 1989:123                | ECU                                     |  |
| <b>Nyctonympha</b> Thomson, 1868:127                          |   |  |
| <b>flavipes</b> Aurivillius, 1920:401                         | Peru, ECU, w BRAS (RO), BOL             |  |
| <b>genieri</b> Martins & Galileo, 1992:104                    | ECU                                     |  |
|   | <b>Calliini</b>                         |  |
|   | Thomson, 1864:123                       |  |
|   | <i>Gryllicides</i> Lacordaire, 1872:489 |  |
| <b>Callia</b> Aud.-Serv., 1835:60                             |   |  |
| <b>albicornis</b> Bates, 1885:424                             | PN, ECU                                 |  |
| <b>argodi</b> Belon, 1903:74                                  | Bolivia, ECU                            |  |
| <b>bella</b> Galileo & Martins, 1992:139                      | ECU                                     |  |
| <b>chrysomelina</b> Pascoe, 1859:45                           | n BRAS (PA), ECU                        |  |

|  |                                      |
|--|--------------------------------------|
| <b>leucozonata</b> Lane, 1973:436                            | ECU                                  |
| <b>Drycothaea</b> 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                            |
| <i>macrophthalma</i> Breuning, 1961:248                      |                                      |
| <b>bicolorata</b> Martins & Galileo, 1990:610                | ECU, nw BRAS (AM)                    |
| <b>brasiliensis</b> (Breuning, 1974:49)                      | nw BRAS (AM), ECU, Guyane            |
| <b>ochreoscutellaris</b> (Breuning, 1940:180)                | ECU, Surinam, Guyane,                |
| <i>soricina</i> Martins & Galileo, 1990:611                  | c BRAS (AM, PA, RO)                  |
| <b>Eumimesis</b> Bates, 1866:298                             |                                      |
| <b>affinis</b> Magno & Monné, 1990:454                       | nw Brasil (AM), ECU                  |
| <b>carbonelli</b> Lane, 1973:476                             | ECU, Peru                            |
| <b>heilipoides</b> Bates, 1866:298                           | nw Brasil (AM), ECU, Peru, Fr Guiana |
| <b>Graminea</b> Thomson, 1864:329                            |                                      |
| <b>multicava</b> Galileo & Martins, 1990:469                 | ECU                                  |
| <b>Hemicladus</b> Buquet, 1857:328                           |                                      |
| <b>fasciatus</b> Galileo & Martins, 1991:249                 | nc Brasil (AM), ECU                  |
| <b>Mimolaia</b> Bates, 1881:424                              |                                      |
| <b>lata</b> Galileo & Martins, 1991:256                      | ECU                                  |
| <b>pichincha</b> Galileo & Martins, 1992:135                 | ECU                                  |
| Subfamily <b>Disteniinae</b>                                 |                                      |
| Thomson, 1860:181  |                                      |
| <b>Disteniini</b>  |                                      |
| Thomson, 1860:181  |                                      |
| <b>Distenia</b> Lepetier & Aud.-Serv. in Latreille, 1828:485 |                                      |
| <i>Antinoe</i> Thomson, 1864:224                             |                                      |
| <i>Thelxiope</i> Thomson, 1864:226                           |                                      |
| <i>Apheles</i> Blessig, 1872:165                             |                                      |
| <i>Sakuntala</i> Lameere, 1890:213                           |                                      |
| <i>equatoriensis</i> Villiers, 1959:74                       | ECU                                  |
| <i>humeralis</i> Waterhouse 1880:295                         | ECU                                  |
| <i>unidentata</i> Villiers, 1959:63                          | ECU                                  |
| <b>Paracometes</b> Villiers, 1957:412                        |                                      |
| <b>flavipennis</b> (Buquet, 1851:189)                        | Colombia, ECU                        |
| <b>laeticus</b> (Bates, 1870:441)                            | nw Brasil (AM), ECU                  |
| <b>quadrimaculatus</b> Villiers, 1958:53                     | ECU                                  |
| <b>violaceicollis</b> Villiers, 1958:51                      | ECU                                  |