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Avispas Cazadoras de Arañas (Hymenoptera: Pompilidae) de la Región Neotropical

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Palabras clave: Hymenoptera, Colombia, Neotrópico, Pompilidae, Lista de especies

Las avispas cazadoras de arañas constituyen una familia, Pompilidae, bien definida dentro de los himenópteros con aguijón por su morfología y comportamiento. Aunque los pompílidos conformaban anteriormente su propia superfamilia (Pompiloidea) ahora se les ubica en Vespoidea (Brothers & Carpenter 1993). En general, los pompílidos hembras se caracterizan a simple vista por su aspecto robusto, patas largas y espinosas y por su costumbre de vuelos cortos y a ras, así como caminatas sobre el suelo, con movimientos nerviosos de antenas y alas. Predominantemente son de colores oscuros azulosos, aunque algunos géneros tienen colores llamativos.

Biología

Un rasgo biológico característico de los pompílidos es que sus hembras utilizan arañas como presas para alimentar sus larvas, y porque cada larva eclosionada se desarrollará sobre una sola presa (Brothers & Carpenter 1993). Las hembras de Pompilidae, después del apareamiento, buscan activamente arañas para paralizarlas con su aguijón, colocarles un huevo y dejarlas en el mismo sitio de encuentro o transportarlas a algún lugar seguro. Este comportamiento tiene muchas variantes, desde el encuentro fortuito entre araña y presa hasta la búsqueda especializada (presa definida) y el cleptoparasitismo (Hanson & Gauld 1995).

Sistemática de Pompilidae

Los pompílidos comprenden unas 4200 especies en todo el mundo; en la región neotropical se aceptan 4 subfamilias, unos 60 géneros y alrededor de 1000 especies. La fauna norteamericana de Pompilidae es la única bien conocida de nuestro hemisferio, con 282 especies conocidas en 40 géneros (Goulet & Huber 1993). Centroamérica se ha estudiado para Pompilinae y algunos otros pocos géneros (Evans 1966b), así como el Caribe.

En Suramérica se conoce mejor la fauna del sur, incluyendo Brasil, Argentina, Uruguay, Paraguay y Chile. El único tratamiento general para la fauna suramericana es el de Banks (1946, 1947), desfasado actualmente en muchos aspectos; Bradley (1944) estudia los Aporini de toda América (subfamilia Pompilinae). Posterior a los trabajos de Banks y Bradley se han estudiado críticamente algunos géneros para todo el neotropical o al menos Suramérica, y se han efectuado revisiones de algunos grupos para la Argentina. La única investigación para la fauna colombiana corresponde a la sistemática y distribución del género *Pepsis* (García 1992).

Suramérica comprende 4 subfamilias y unos 50 géneros, la mayoría de ellos en urgente necesidad de revisión (Roig-Alsina, com. pers.). Los pocos grupos estudiados son *Irenangelus* Schulz (Evans 1969c, 1987), *Aporus* Spinola (Evans 1973a), *Epipompilus* Kohl (Evans 1967), *Agenioideus* Ashmead (Evans 1965), *Austrochares* Banks (Evans 1969a), *Dicranoplus* Haupt (Evans 1969b), *Poecilopompilus* Howard (Colomo de Correa 1998), *Adirostes* Banks (Roig-Alsina 1986), *Aridestus* Banks (Evans 1966a), *Aimatocare* Roig-Alsina (Roig-Alsina 1989), *Caliadurgus* Pate (Dreisbach 1961b), *Chirodamus* Haliday (Evans 1968; Roig-Alsina 1989), *Plagicurgus* Roig-Alsina (Roig-Alsina 1982a), *Pompilocalus* Roig-Alsina (Roig-Alsina 1989), *Priocnessus* Banks (Dreisbach 1961a), *Sphictostethus* Kohl (Roig-Alsina 1987), *Atopagenia* Wasbauer (Wasbauer 1987), *Auplopus* Spinola (Dreisbach 1963), *Dimorphagenia* Evans y *Mystacagenia* Evans (Evans 1973b, 1980). Para la Argentina se han estudiado *Entypus* Dahlbom (Roig-Alsina 1981), *Caliadurgus* Pate (Roig-Alsina 1982b), y *Tachypompilus* Ashmead (Colomo de Correa 1981, 1987). El género *Pepsis* Fabricius está siendo estudiado actualmente por C. Vardy. Esta revisión de estudios nos muestra que se ha investigado críticamente sólo un 30% de los géneros suramericanos de Pompilidae, permaneciendo una fracción importante sin estudios recientes.

Sinopsis y listado de especies

El cuadro 1 relaciona las subfamilias, tribus, géneros y subgéneros de pompílidos de la Región Neotropical, incluyendo números de especies para esta región y para Colombia (Fernández 1995). Sigue el listado de las especies conocidas para la Región Neotropical; al frente de cada especie se ofrece la distribución por países, y en el caso de las especies presentes en Colombia, la distribución por departamentos. Se ofrecen referencias bibliográficas relevantes para la mayoría de especies. La columna de observaciones relaciona los sexos conocidos para cada especie.

El listado comprende alrededor de 750 especies y subespecies, y se basa principalmente en la literatura. Debido a su carácter de lista preliminar necesariamente tiene varias fallas: faltan varias especies (especialmente de la fauna chilena), de algunos nombres no se tiene el autor, o la fecha, o ambos, o esta información es dudosa; en varios casos no se conoció la distribución. A pesar de estos problemas la lista puede ser útil para los interesados en este grupo ya que hasta donde se sabe no se ha publicado ninguna relación de la familia para todo el Neotrópico.

Spider-Hunting Wasps (Hymenoptera: Pompilidae) of the Neotropical Region

Fernando Fernández C.

Key words: Colombia, Hymenoptera, Neotropics, Pompilidae, Species List

The Pompilidae, or spider-hunting wasps, comprise a family well-defined by morphology and behavior within the aculeate hymenopterans. Though formerly considered a single superfamily, the Pompiloidea, they are currently included within the Vespoidea (Brothers & Carpenter 1993). It is generally easy to recognize the female pompilids, who are characterized by their robust appearance and long, spiny legs; for their tendency to walk or undertake only short flights close to the ground; and for the “nervous” movements of their antennae and wings. They are mostly dark and bluish, although some genera are more colorful.

Biology

The natural history of the pompilids is based upon the capture of a spider to sustain the development of each offspring (Brothers & Carpenter 1993). After mating, a female actively searches for spiders, which she subdues with her sting. Either leaving her victim in the same spot or transporting it to some safe place, she oviposits a single egg, which will hatch and live on the tissues of the paralyzed prey until eclosion. The details of these behaviors are highly variable, from opportunistic, generalized search and use patterns, to highly-specialized predator-prey relationships, and kleptoparasitism (Hanson & Gauld 1995).

Systematics of the Pompilidae

The pompilids comprise some 4200 species worldwide. In the neotropics, 4 subfamilies, around 60 genera, and about

1000 species are recognized. Only the North American pompilid fauna is well known in the Western Hemisphere, with 282 described species in 40 genera (Hanson & Gauld 1995). The Pompilinae and a few other genera have been studied in Central America and the Caribbean by Evans (1966a), who revised the subfamily for the region.

The Southern Cone fauna of Brazil, Argentina, Uruguay, Paraguay, and Chile is better known than that of the rest of the continent. The only general treatment for South America is that of Banks (1946, 1947), many aspects of which are now outdated. Bradley (1944) analyzed the entire American Aporini (Subfamily Pompilinae). Subsequent to these works, some genera have been critically studied for the entire Neotropical Region, or at least for South America, and a few groups have been revised with respect to Argentina. The only treatment of the Colombian fauna is the work of García (1992) on the systematics and distribution of the genus *Pepsis*.

There are 4 subfamilies and about 50 genera of South America pompilids, most of which are in urgent need of revision (Roig-Alsina, pers. comm.). The few groups that have been studied are Irenangelus Schulz (Evans 1969c, 1987), Aporus Spinola (Evans 1973a), Epipompilus Kohl (Evans 1967), Agenioideus Ashmead (Evans 1965), Austrochares Banks (Evans 1969a), Dicranoplus Haupt (Evans 1969b), Poecilopompilus Howard (Colomo de Correa 1998), Adirostes Banks (Roig-Alsina 1986), Aristedus Banks (Evans 1966b), Aimatocare Roig-Alsina (Roig-Alsina 1989),

Caliadurgus Pate (Dreisbach 1961b), *Chirodamus Haliday* (Evans 1968; Roig-Alsina 1989), *Plagicurgus Roig-Alsina* (Roig-Alsina 1982a), *Pompilocalus Roig-Alsina* (Roig-Alsina 1989), *Priocnessus Banks* (Dreisbach 1961a), *Sphictostethus Kohl* (Roig-Alsina 1987), *Atopagenia Wasbauer* (Wasbauer 1987), *Auplopus Spinola* (Dreisbach 1963), *Dimorphagenia Evans* and *Mystacagenia Evans* (Evans 1973b, 1980). *Entypus Dahlbom* (Roig-Alsina 1981), *Caliadurgus Pate* (Roig-Alsina 1982b), and *Tachypompilus Ashmead* (Colomo de Correa 1981, 1987) have been studied in Argentina. The enormous genus, *Pepsis Fabricius*, is currently under study by C. Vardy. This review of the literature indicates that only 30% of South American genera have been analyzed critically. It is noteworthy that no recent work has been done on the majority of neotropical pompilid genera.

Synopsis and Species List

Box 1 summarizes the relationships of the subfamilies,

tribes, genera, and subgenera of the neotropical pompilids, and indicates numbers of species for the region and for Colombia (Fernández 1995). The list of known species for the region follows, indicating for each the described sex, country distributions and, for Colombia, the distribution among departments. Relevant bibliographic information and/or notes are included in most cases.

The list comprises about 750 species and subspecies, and is principally based on the literature. It is explicitly a preliminary list, and as such has some inherent shortcomings. For instance, some species names are missing (especially from the Chilean fauna) and some names do not have authors and/or dates, or the accuracy of the available information is open to doubt. In several cases, the geographical range is unknown. In spite of these problems, the list should be useful for those interested in the group. To my knowledge, it is the first summary of the family for the Neotropics.

Cuadro 1. Sinopsis de Pompilidae en la Región Neotropical. Al frente de la familia, subfamilia y tribu se indica el número de géneros y especies conocidos o estimados para la región neotropical, seguido del número de géneros y especies (en paréntesis) para Colombia. Los subgéneros se presentan en paréntesis debajo del género correspondiente. El arreglo supragénérico sigue a Shimizu (1994).

Box 1. Synopsis of Neotropical Pompilidae. The numbers following each subfamily and tribe, indicate the number of genera and species number known or estimated for the Neotropical Region, followed in parenthesis by the number of genera and species known for Colombia. The subgenera are presented in parenthesis under the corresponding genus. The suprageneric arrangement follows Shimizu (1994).

| Taxón / Taxon | Géneros / Genera | Especies / Species | Taxón / Taxon | Géneros / Genera | Especies / Species |
|---------------------------------------|------------------|--------------------|--|------------------|--------------------|
| Ceropalinae | 2 (2) | 18 (6) | | | |
| <i>Ceropales</i> Latreille, 1796 | | 8 sa (4) | <i>Euplaniceps</i> Haupt, 1930 | | 12 sa (1) |
| <i>Irenangelus</i> Schulz, 1906 | | 10 neo (2) | <i>Psorthaspis</i> Banks, 1919 | | 27 cam am co (1) |
| Notocyphinae | 1 (1) | 34 (15) | <i>Rhabdaporus</i> Bradley, 1944 | | 1 br |
| <i>Notocyphus</i> Smith, 1855 | | 34 ne (15) | Pompilini | 21 (9) | 199 (40) |
| Epipompilinae | 1 (1) | 16 (1) | <i>Agenioideus</i> Ashmead, 1902 | | 3 cam sa |
| <i>Epipompilus</i> Kohl, 1884 | | 16 ne (1) | (<i>Agenioideus</i> s.s.) | | 1 cam |
| Pompilinae | 27 (12) | 271 (45) | (<i>Enkabsia</i> Evans, 1965) | | 2 br pr |
| <i>Aporini</i> | 6 (3) | 72 (5) | <i>Allochares</i> Banks, 1917 | | 1 me |
| <i>Aporus</i> Spinola, 1808 | | 29 ne (3) | <i>Ammosphex</i> Wilcke, 1942 | | 1 cam |
| (<i>Aporus</i> s. s.) | | 10 cam co (1) | <i>Anoplius</i> Dufour, 1834 | | 63 ne (12) |
| (<i>Allaporus</i> Banks, 1933) | | 8 me | (<i>Anopliodes</i> Banks, 1939) | | 4 ne |
| (<i>Cosmiaporus</i> Bradley, 1944) | | 2 br | (<i>Anoplius</i> s.s.) | | 12 ne |
| (<i>Neoplaniceps</i> Bradley, 1944) | | 6 aml | (<i>Arachnophroctonus</i> Howard, 1901) | | 42 ne |
| (<i>Notoplaniceps</i> Bradley, 1944) | | 3 pn - br (2) | (<i>Lophopompilus</i> Radoszkowski, 1887) | | 3 me - gua am |
| <i>Aspidaporus</i> Bradley, 1944 | | 2 br | (<i>Notiochares</i> Banks, 1917) | | 2 ne |
| <i>Drepanaporus</i> Bradley, 1944 | | 1 cu | <i>Aplochares</i> Banks, 1944 | | 2 ho - br (1) |
| | | | <i>Aporinellus</i> Banks, 1911 | | 4 cam br |
| | | | <i>Arachnospila</i> Kinkaid, 1900 | | 3 me pe - ar |

| Taxón / Taxon | Géneros / Genera | Especies / Species | Taxón / Taxon | Géneros / Genera | Especies / Species |
|-------------------------------------|------------------|--------------------|--|------------------|--------------------|
| <i>Aridestus</i> Banks, 1947 | | 1 pr | <i>Entypus</i> Dahlbom, 1843 | | 21 sa (5) |
| <i>Austrochares</i> Banks, 1947 | | 8 sa | <i>Hemipepsis</i> Bradley, 1944 | | 4? cam co (1) |
| <i>Balboana</i> Banks, 1944 | | 10 ne (1) | <i>Minagenia</i> Banks, 1934 | | 6 tt co - br (1) |
| <i>Chalcochares</i> Banks, 1917 | | 2 me | <i>Pepsis</i> Fabricius, 1805 | | 150 ne (34) |
| <i>Dicranoplus</i> Haupt, 1950 | | 9 tt co br pt (1) | <i>Plagigurgus</i> Roig-Alsina, 1982 | | 2 br - ar |
| <i>Episyron</i> Schiodte, 1837 | | 1 cam pe - ar (1) | <i>Pompilocalus</i> Roig-Alsina, 1989 | | 28 sa (2) |
| <i>Evagetes</i> Lepeletier, 1845 | | 4 cam pt | <i>Priocnemis</i> Schiodte, 1837 | | 4 cu sa (2) |
| <i>Neanoplus</i> Banks, 1947 | | 1 br | <i>Priocnemis</i> Banks, 1925 | | 30 ne (3) |
| <i>Paracyphononyx</i> Gribodo, 1884 | | 13 sa (1) | <i>Sphictostethus</i> Kohl, 1884 | | 11 pt |
| <i>Poecilopompilus</i> Howard, 1901 | | 18 ne (8) | <i>Ageniellini</i> | 7 (3) | 178 (20) |
| <i>Priochilus</i> Banks, 1944 | | 21 ne (13) | <i>Ageniella</i> Banks, 1912 | | 55 ne (9) |
| <i>Tachypompilus</i> Ashmead, 1902 | | 13 ne (2) | (<i>Ageniella</i> s.s.) | | 8 ne |
| <i>Tastiotenia</i> Evans, 1950 | | 1 me | (<i>Alasagenia</i> Banks, 1944) | | 5 ne |
| Ctenoceratinæ | 2 | 2 | (<i>Ameragenia</i> Banks, 1945) | | 16 ne |
| <i>Hypoferreola</i> Ashmead, 1902 | ? | ar | (<i>Cyrtagenia</i> Evans, 1973) | | 2 pe - ar |
| <i>Lepidocnemis</i> Haupt, 1930 | | 1 ar | (<i>Lyssagenia</i> Banks, 1946) | | 3 ne |
| Pepsinae | 23 (13) | 481(76) | (<i>Nemagenia</i> Banks, 1944) | | 1 ne |
| <i>Pepsini</i> | 17 (10) | 303 (56) | (<i>Neotumagenia</i> Fernández, 1998) | | 1 ne (1) |
| <i>Adirostes</i> Banks, 1946 | | 4 pe | (<i>Priophanes</i> Banks, 1944) | | 19 ne |
| <i>Aimatocare</i> Roig-Alsina, 1989 | | 5 sa | <i>Atopagenia</i> Wasbauer, 1987 | | 1 pn |
| <i>Anacyphononyx</i> Banks, 1946 | | 5 br ar | <i>Auplopus</i> Spinola, 1841 | | 101 ne(10) |
| <i>Caliadurgus</i> Pate, 1946 | | 25 ne (6) | <i>Dimorphagenia</i> Evans, 1973 | | 1 ec |
| <i>Calopompilus</i> Ashmead, 1900 | | 1 me - gu | <i>Mystacagenia</i> Evans, 1973 | | 4 pa br pe |
| <i>Chiromamus</i> Haliday, 1837 | | 5 vn - ar (1) | <i>Phanochilus</i> Banks, 1944 | | 4 sa |
| <i>Dipogon</i> Fox, 1897 | | 4 co br (1) | <i>Priocnemella</i> Banks, 1925 | | 12 ne (1) |
| | | | Total Pompilidae | 56 (29) | 822 (143) |

Listado Taxonómico / Taxonomic List

Lista preliminar de las avispas cazadoras de arañas (Hymenoptera: Pompilidae) conocidas para la Región Neotropical. En la última columna del listado se indica el sexo conocido de cada especie. El símbolo de interrogación (?) al final de una especie indica que su validez taxonómica es incierta, pese a lo cual el taxón se incluye. El género *Pepsis* está siendo actualmente revisado por C. Vardy, quien reporta 22 nuevas especies para el Neotrópico en un manuscrito aún no publicado. Otros autores, a su vez, reportan 13 especies adicionales en los géneros *Ceropales* (1), *Anoplus* (3), *Dicranoplus* (1), *Priochilus* (4), *Calopompilus* (1), *Hemipepsis* (2) y *Priocnemis* (1), algunas de las cuales son especies nuevas o sin determinación.

Preliminary checklist of the neotropical hunting-spiders wasps (Hymenoptera: Pompilidae). Last column was used to indicateS the known sex of each species. Question mark at the end of a species indicates a doubtful taxonomic validity, although the taxon was included. Genus Pepsis are currently been revised by C. Vardy, who reports 22 new species for Neotropics in an unpublished document. Other authors report 13 additional species in Ceropales (1), Anoplus (3), Dicranoplus (1), Priochilus (4), Calopompilus (1), Hemipepsis (2) and Priocnemis (1), some of which are new or not determined species.

| Taxón Taxon | Distribución Neotropical Neotropical Distribution | Distribución Colombia Distribution in Colombia | Rango Altitudinal Elevational Range | Referencia Reference | Sexo conocido Known sex |
|--|--|---|--|-------------------------|----------------------------------|
| <i>Ceropalinae</i> | | | | | |
| <i>Ceropales abdominalis</i> Taschenberg | bo | | | Banks 1945 | h m |
| <i>Ceropales azteca</i> Cameron | cam co | ant | 1000-1500 | Banks 1945 | h m |

| Taxón Taxon | Distribución Neotropical <i>Neotropical Distribution</i> | Distribución Colombia <i>Distribution in Colombia</i> | Altitud <i>Elevation</i> | Referencia <i>Reference</i> | Sexo conocido <i>Known sex</i> |
|---|--|---|-----------------------------|--------------------------------|--|
| <i>Ceropales brethesi</i> Banks, 1947 | br ur ar | | | Banks 1945 | h m |
| <i>Ceropales bolivari</i> Banks, 1945 | co | cq | 500-1000 | Banks 1945 | m |
| <i>Ceropales cubensis albopicta</i> Cresson | cam | | | Banks 1945 | h |
| <i>Ceropales cubensis cubensis</i> Cresson | cu | | | Banks 1945 | h |
| <i>Ceropales elsida</i> Banks, 1947 | bo br | | | Banks 1945 | |
| <i>Ceropales isolde</i> Banks, 1945 | pn co | ri | 1000-2000 | Banks 1945 | h |
| <i>Ceropales taschenbergi</i> Dalla Torre | ar | | | Banks 1945 | |
| <i>Irenangelus clarus</i> Evans, 1969 | br ar | | | Evans 1969 | h m |
| <i>Irenangelus furtivus</i> Evans, 1969 | su gi pe | | | Evans 1969 | h m |
| <i>Irenangelus hispaniolae</i> Evans, 1969 | az | | | Evans 1969 | m |
| <i>Irenangelus lucidus</i> Evans, 1969 | me - pe su | ama | 0-500 | Evans 1969 | m |
| <i>Irenangelus townesorum</i> Evans, 1969 | me | | | Evans 1969 | h |
| <i>Irenangelus tucumanus</i> Evans, 1969 | ar | | | Evans 1969 | h m |
| <i>Irenangelus eberhardi</i> Evans, 1987 | cr | | | Evans 1987 | h m |
| <i>Irenangelus ichneumonoides</i> Ducke, 1908 | co su ec pe br | ama | 0-500 | Evans 1969 | h m |
| <i>Irenangelus mexicanus</i> Turner, 1917 | me | | | Evans 1969 | h |
| <i>Irenangelus reversus</i> (Smith, 1873) | pe br | | | Evans 1969 | h m |
| Notocyphinae | | | | | |
| <i>Notocyphus adoletis</i> Banks, 1945 | co | by | 1500-2500 | Banks 1947 | m |
| <i>Notocyphus alboplagiatus</i> Smith | tt | | | Banks 1947 | m |
| <i>Notocyphus abnormis</i> Taschenberg | br | | | Banks 1947 | m |
| <i>Notocyphus atratus</i> Banks, 1947 | pr | | | Banks 1947 | m |
| <i>Notocyphus aurantiicornis</i> Lucas | br | | | Banks 1947 | h |
| <i>Notocyphus bipartitus</i> Banks, 1947 | ec | | | Banks 1947 | h |
| <i>Notocyphus brevicornis</i> Fox | pe | | | Banks 1947 | h |
| <i>Notocyphus deceptus</i> Banks, 1947 | br | | | Banks 1947 | m |
| <i>Notocyphus dolorosus</i> Banks, 1947 | br | | | Banks 1947 | m |
| <i>Notocyphus dorsalis restrictus</i> Townes, 1957 | me - gu | | | Banks 1947 | h m |
| <i>Notocyphus ferrugineus</i> Fox | bo | | | Banks 1947 | h |
| <i>Notocyphus fraternus</i> Banks, 1947 | ec | | | Banks 1947 | m |
| <i>Notocyphus inornatus</i> Banks, 1947 | br | | | Banks 1947 | h |
| <i>Notocyphus lucasi</i> Banks, 1945 | tt | | | Banks 1947 | m |
| <i>Notocyphus maculifrons</i> Smith | pe | | | Banks 1947 | h |
| <i>Notocyphus melanosoma</i> Kohl | pr | | | Banks 1947 | h |
| <i>Notocyphus morosus</i> Banks, 1947 | co | bl | 0-500 | Banks 1947 | m |
| <i>Notocyphus nessus</i> Banks, 1945 | co | by | 1500-2500 | Banks 1947 | m |
| <i>Notocyphus nigrinus</i> Banks, 1947 | bo | | | Banks 1947 | h |
| <i>Notocyphus nubilipennis</i> Fox | ec | | | Banks 1947 | h |
| <i>Notocyphus ornatus</i> Banks, 1947 | ec | | | Banks 1947 | h m |
| <i>Notocyphus pallidipennis</i> Banks, 1947 | pe | | | Banks 1947 | h |
| <i>Notocyphus pictipennis</i> ? | | | | Banks 1947 | ? |
| <i>Notocyphus pictipennis nigricornis</i> Banks, 1947 | br | | | Banks 1947 | h |
| <i>Notocyphus procris</i> Banks, 1947 | br | | | Banks 1947 | h |
| <i>Notocyphus rufigaster</i> Banks, 1945 | co | ma | 0-500 | Banks 1947 | m |
| <i>Notocyphus saevissimus</i> Smith | br | | | Banks 1947 | h |
| <i>Notocyphus saevissimus indentatus</i> Banks, 1947 | bo | | | Banks 1947 | h |
| <i>Notocyphus sericeus</i> Banks, 1947 | br | | | Banks 1947 | m |
| <i>Notocyphus sigmoides</i> Banks, 1947 | br | | | Banks 1947 | m |
| <i>Notocyphus signatus</i> Banks, 1947 | pe | | | Banks 1947 | m |
| <i>Notocyphus thetis</i> Banks, 1945 | su gi pe | | | Banks 1947 | h |
| <i>Notocyphus tyrannicus</i> Smith | pe gi | | | Banks 1947 | h |
| <i>Notocyphus unicinctus</i> Brèthes | ar | | | Banks 1947 | m |
| <i>Notocyphus variegatus</i> Banks, 1947 | br | | | Banks 1947 | m |

| Taxón <i>Taxon</i> | Distribución Neotropical <i>Neotropical Distribution</i> | Distribución Colombia <i>Distribution in Colombia</i> | Altitud <i>Elevation</i> | Referencia <i>Reference</i> | Sexo conocido <i>Known sex</i> |
|---|--|---|-----------------------------|--------------------------------|--------------------------------------|
| <i>Notocyphus vindex</i> Smith <i>Notocyphus williamsi</i> Banks, 1947 | pe ec | | | Banks 1947 Banks 1947 | h h |
| Epipompilinae | | | | | |
| <i>Epipompilus aztecus</i> (Cresson, 1869) | cam | | | Evans 1966a | h m |
| <i>Epipompilus bifasciatus</i> (Ashmead, 1902) | cam? | | | Evans 1966a | h |
| <i>Epipompilus inca</i> Evans, 1967 | pe | | | Evans 1967 | h |
| <i>Epipompilus innubus</i> Evans, 1967 | ? | | | Evans 1967 | m |
| <i>Epipompilus jocosus</i> Evans, 1967 | br ur | | | Evans 1967 | h m |
| <i>Epipompilus morosus</i> Evans, 1976 | bo | | | | h |
| <i>Epipompilus pulcherrimus</i> (Evans, 1961) | am | | | Evans 1966b | h m |
| <i>Epipompilus delicatus</i> Turner, 1917 | cr pn | | | Evans 1966b | h m |
| <i>Epipompilus excelsus</i> (Bradley, 1944) | br | | | Evans 1966b | h m |
| <i>Epipompilus haupii</i> (Arlé, 1936) | cr | | | Evans 1966b | h |
| <i>Epipompilus insolitus</i> Evans, 1961 | cr | | | Evans 1966b | h |
| <i>Epipompilus jamaicensis</i> Evans, 1976 | ja | | | Evans 1966b | h |
| <i>Epipompilus nigribasis</i> (Banks, 1925) | am pn co | ma | 1000-2000 | Evans 1966b | h m |
| <i>Epipompilus quinquenotatus</i> Evans, 1976 | vn bo ar | | | Evans 1966b | h m |
| <i>Epipompilus tucumanus</i> Evans, 1967 | ? | | | Evans 1966b | h |
| <i>Epipompilus williamsi</i> (Banks, 1947) | | | | Evans 1966b | h |
| Pompilinae | | | | | |
| <i>Aporus (Aporus) concolor</i> (Smith, 1860) | me - cr | | | Evans 1973a | h m |
| <i>Aporus (Aporus) cupripennis</i> (Banks, 1928) | ja | | | Evans 1973a | h |
| <i>Aporus (Aporus) cuzco</i> Evans, 1976 | pe | | | Evans 1973a | h m |
| <i>Aporus (Aporus) euferalis</i> (Fox, 1891) | ja | | | Evans 1973a | m |
| <i>Aporus (Aporus) idris comptus</i> (Bradley, 1944) | pn | | | Evans 1973a | h m |
| <i>Aporus (Aporus) idris idris</i> (Cameron, 1897) | me be | | | Evans 1973a | h m |
| <i>Aporus (Aporus) luxus</i> (Banks, 1914) | me | | | Evans 1973a | h m |
| <i>Aporus (Aporus) minusculus</i> (Bradley, 1944) | br pr ar | | | Evans 1973a | h m |
| <i>Aporus (Aporus) notabilis notabilis</i> (Smith, 1860) | me - cr | | | Evans 1973a | h m |
| <i>Aporus (Aporus) notabilis prolongatus</i> Evans, 1966 | me | | | Evans 1973a | h m |
| <i>Aporus (Aporus) notabilis pulchritarsis</i> (Cameron, 1893) | me | | | Evans 1973a | h m |
| <i>Aporus (Aporus) simulatrix</i> Bradley, 1944 | cu | | | Evans 1973a | h |
| <i>Aporus (Aporus) spilurus</i> Evans, 1976 | ec | | | Evans 1973a | h |
| <i>Aporus (Cosmiaporus) arlei</i> Evans, 1976 | br | | | Evans 1973a | ? |
| <i>Aporus (Cosmiaporus) diverticulus</i> (Fox, 1897) | br | | | Evans 1973a | ? |
| <i>Aporus (Neoplaniceps) cariborum</i> Bradley, 1944 | am | | | Evans 1973a | m |
| <i>Aporus (Neoplaniceps) chiapanus</i> Evans, 1966 | me be cr | | | Evans 1973a | h m |
| <i>Aporus (Neoplaniceps) funestus</i> Evans, 1966 | am | | | Evans 1973a | h |
| <i>Aporus (Neoplaniceps) prolixus</i> Bradley, 1944 | am | | | Evans 1973a | h |
| <i>Aporus (Neoplaniceps) tarsalis</i> (Ashmead, 1900) | am | | | Evans 1973a | h m |
| <i>Aporus (Neoplaniceps) umbratilis</i> Evans, 1966 | vn pe | ma vc | 0-1500 | Evans 1973a | h m |
| <i>Aporus (Notoplaniceps) canescens</i> Smith, 1873 | tt pe br ar | | | Evans 1973a | h m |
| <i>Aporus (Notoplaniceps) fenestralis</i> Bradley, 1944 | co br | | | Evans 1973a | h m |
| <i>Aporus (Notoplaniceps) innotatus</i> (Banks, 1925) | cr - co | ant met ama | 0-1500 | Evans 1973a | h |
| <i>Aspidaporus jugosus</i> (Fox, 1897) | br | | | Bradley 1944 | h |
| <i>Drepanaporus collaris</i> (Cresson, 1865) | cu pr | | | Bradley 1944 | h m |
| <i>Euplaniceps ceres</i> (Cameron, 1897) | pn | | | Bradley 1944 | h |
| <i>Euplaniceps herbertii</i> (Fox, 1897) | gi br | | | Bradley 1944 | h |
| <i>Euplaniceps lacordairii</i> (Guérin-Meneville, 1845) | br | | | Bradley 1944 | h |
| <i>Euplaniceps ornatulla</i> (Dalla Torre, 1869) | ar | | | Bradley 1944 | h |

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|---|--|---|-----------------------------|--------------------------------|--|
| <i>Euplaniceps petulans</i> Bradley, 1944 | pr | | | Bradley 1944 | h |
| <i>Euplaniceps punctata</i> Bradley, 1944 | bo | | | Bradley 1944 | h |
| <i>Euplaniceps quadrimaculata</i> (Smith, 1873) | br | | | Bradley 1944 | h |
| <i>Euplaniceps saussurei</i> (Kohl, 1885) | ch | | | Bradley 1944 | h m |
| <i>Euplaniceps sima</i> Bradley, 1944 | vn | | | Bradley 1944 | h |
| <i>Euplaniceps varia</i> Bradley, 1944 | pe | ant cun vc | 500-2000 | Bradley 1944 | h |
| <i>Euplaniceps variipennis</i> (Perty, 1833) | br | | | Bradley 1944 | h |
| <i>Euplaniceps venusta</i> (Guérin-Meneville, 1844) | ur ar | | | Bradley 1944 | m |
| <i>Psorthaspis alternata</i> (Banks, 1931) | me | | | Evans 1966b | m |
| <i>Psorthaspis avinoffi</i> (Banks, 1938) | ja | | | Evans 1966b | h m |
| <i>Psorthaspis banksi</i> Bradley, 1944 | me | | | Evans 1966b | h |
| <i>Psorthaspis bioculata</i> Bradley, 1944 | cr | | | Evans 1966b | h |
| <i>Psorthaspis bradleyi</i> Banks, 1954 | me | | | Evans 1966b | h m |
| <i>Psorthaspis bugabensis</i> (Cameron, 1893) | pn | | | Evans 1966b | h |
| <i>Psorthaspis canipennis</i> Bradley, 1944 | pn | | | Evans 1966b | h |
| <i>Psorthaspis colelestis</i> Bradley, 1944 | cr | | | Evans 1966b | h |
| <i>Psorthaspis connexa bugabensis</i> (Cameron, 1893) | pn | | | Evans 1966b | h m |
| <i>Psorthaspis connexa connexa</i> (Cresson, 1869) | me - cr | | | Evans 1966b | h m |
| <i>Psorthaspis colombiae</i> Bradley, 1944 | co br | ma | 500-2000 | Evans 1966b | h |
| <i>Psorthaspis elegans</i> (Cresson, 1865) | cu | | | Evans 1966b | h |
| <i>Psorthaspis eubule</i> (Cameron, 1893) | me | | | Evans 1966b | h m |
| <i>Psorthaspis formosa</i> (Smith, 1862) | me - cr | | | Evans 1966b | h m |
| <i>Psorthaspis guatemalae</i> Bradley, 1944 | me - gu | | | Evans 1966b | h m |
| <i>Psorthaspis hispaniolae</i> Bradley, 1944 | am | | | Evans 1966b | h m |
| <i>Psorthaspis impudica</i> (Cameron, 1893) | pn | | | Evans 1966b | h |
| <i>Psorthaspis laevifrons</i> (Cresson, 1869) | me - cr | | | Evans 1966b | h |
| <i>Psorthaspis macronotum cressoni</i> Bradley, 1944 | me | | | Evans 1966b | h m |
| <i>Psorthaspis macronotum hurdi</i> Evans, 1954 | me | | | Evans 1966b | h m |
| <i>Psorthaspis macronotum macronotum</i> (Kohl, 1866) | me | | | Evans 1966b | h |
| <i>Psorthaspis macronotum zateca</i> Evans, 1954 | me | | | Evans 1966b | h |
| <i>Psorthaspis nahuatlensis</i> Bradley, 1944 | me | | | Evans 1966b | m |
| <i>Psorthaspis naomi</i> (Smith, 1855) | am | | | Evans 1966b | h |
| <i>Psorthaspis picta</i> (Kohl, 1886) | me | | | Evans 1966b | h |
| <i>Psorthaspis portiae conocephala</i> Bradley, 1944 | me | | | Evans 1966b | h m |
| <i>Psorthaspis portiae portiae</i> (Rohwer, 1920) | me | | | Evans 1966b | h m |
| <i>Psorthaspis purpuripennis</i> (Cresson, 1865) | cu | | | Evans 1966b | h |
| <i>Psorthaspis regalis</i> (Smith, 1862) | pe | | | Evans 1966b | h m |
| <i>Psorthaspis unicolor</i> (Smith, 1855) | pe | | | Evans 1966b | h |
| <i>Psorthaspis variegata impudica</i> (Cameron, 1893) | pn | | | Evans 1966b | h |
| <i>Psorthaspis variegata variegata</i> (Smith, 1862) | me - es | | | Evans 1966b | h m |
| <i>Rhabdaporus bellus</i> Bradley, 1944 | br | | | Bradley 1944 | h |
| <i>Agenioideus (Agenioideus) humilis</i> (Cresson, 1867) | cam | | | Evans 1965 | h m |
| <i>Agenioideus (Enbanksia) accolens accolens</i> (Banks, 1947) | br | | | Evans 1965 | h m |
| <i>Agenioideus (Enbanksia) accolens lucanus</i> (Banks, 1947) | br | | | Evans 1965 | h m |
| <i>Agenioideus (Enbanksia) minutus</i> (Banks, 1947) | pe pr br | | | Evans 1965 | h m |
| <i>Ammosphex angularis volcanicus</i> Evans, 1966 | me - gu? | | | | h m |
| <i>Anoplius (Anopliodes) chiriqui</i> Evans, 1966 | cr pn | | | Evans 1966b | m |
| <i>Anoplius (Anopliodes) parsoni</i> (Banks, 1944) | cam | | | Evans 1966b | h m |
| <i>Anoplius (Anopliodes) varius</i> (Fabricius, 1804) | cr - pe su | | | Evans 1966b | h m |
| <i>Anoplius (Anopliodes) vestoris</i> Banks, 1947 | br | | | Evans 1966b | h |
| <i>Anoplius (Anoplius) ambatoensis</i> (Cameron, 1903) | ec co | ant | 1500-2500 | Evans 1966b | h m |
| <i>Anoplius (Anoplius) angustus</i> Banks | br | | | Evans 1966b | h |
| <i>Anoplius (Anoplius) angustus</i> Banks | br | | | Evans 1966b | h |

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|---|--|---|-----------------------------|--------------------------------|--------------------------------------|
| <i>Anoplius (Anoplius) davisi</i> Banks | | | | Evans 1966b | h |
| <i>Anoplius (Anoplius) fulgidus</i> (Cresson, 1865) | az | met | 500-1000 | Evans 1966b | h m |
| <i>Anoplius (Anoplius) imbellis</i> Banks, 1944 | me - cr | | | Evans 1966b | h m |
| <i>Anoplius (Anoplius) machachiensis</i> (Cameron) | | | | Evans 1966b | m |
| <i>Anoplius (Anoplius) minor</i> Banks, 1947 | pe | | | Evans 1966b | h |
| <i>Anoplius (Anoplius) papago</i> Banks, 1941 | me - cr | | | Evans 1966b | h m |
| <i>Anoplius (Anoplius) perpilosus</i> Banks, 1947 | co | ant | | Evans 1966b | h |
| <i>Anoplius (Anoplius) simulans</i> (Cresson, 1869) | me - pn | | | Evans 1966b | h m |
| <i>Anoplius (Anoplius) toluca</i> (Cameron, 1893) | cr | | | Evans 1966b | h m |
| <i>Anoplius (Anoplius) varunus</i> Banks, 1947 | gi | | | Evans 1966b | m |
| <i>Anoplius (Anoplius) acapulcoensis</i> (Cameron, 1893) | me - es | | | Evans 1966b | h m |
| <i>Anoplius (Arachnophroctonus) allorices</i> Banks, 1947 | ar | | | Evans 1966b | h |
| <i>Anoplius (Arachnophroctonus) alcataria</i> (Banks) | co su gi | | | Evans 1966b | h |
| <i>Anoplius (Arachnophroctonus) americanus</i> <i>ambiguus</i> (Dahlbom, 1845) | ho | | | Evans 1966b | h m |
| <i>Anoplius (Arachnophroctonus) apiculatus</i> <i>apiculatus</i> (Smith, 1855) | cam | | | Evans 1966b | h m |
| <i>Anoplius (Arachnophroctonus) arequipensis</i> (Brèthes) | bo | | | Evans 1966b | h |
| <i>Anoplius (Arachnophroctonus) argelesia</i> Banks, 1947 | br | | | Evans 1966b | h |
| <i>Anoplius (Arachnophroctonus) argenteomaculata</i> (Fox) | bo | | | Evans 1966b | h |
| <i>Anoplius (Arachnophroctonus) atrimene</i> Banks, 1947 | ar | | | Evans 1966b | h |
| <i>Anoplius (Arachnophroctonus) bilunata</i> (Haliday) | br ar | | | Evans 1966b | h m |
| <i>Anoplius (Arachnophroctonus) boliviana</i> Banks, 1947 | bo | | | Evans 1966b | h |
| <i>Anoplius (Arachnophroctonus) caloderes</i> (Banks) | co | met | 0-100 | Evans 1966b | h m |
| <i>Anoplius (Arachnophroctonus) chiapanus</i> Evans, 1966 | me - cr | | | Evans 1966b | h m |
| <i>Anoplius (Arachnophroctonus) cuautemoc</i> Evans, 1966 | me - cr | | | Evans 1966b | m |
| <i>Anoplius (Arachnophroctonus) cymocles</i> Banks, 1947 | ar | | | Evans 1966b | h m |
| <i>Anoplius (Arachnophroctonus) cynthia</i> Banks, 1947 | ar | | | Evans 1966b | h |
| <i>Anoplius (Arachnophroctonus) decepta</i> (Fox) | br | | | Evans 1966b | h |
| <i>Anoplius (Arachnophroctonus) echinatus</i> (Fox, 1897) | cr - br su bo | | | Evans 1966b | h m |
| <i>Anoplius (Arachnophroctonus) emortua</i> Banks, 1947 | ar | | | Evans 1966b | h m |
| <i>Anoplius (Arachnophroctonus) euacantha</i> Banks, 1947 | bo | | | Evans 1966b | h |
| <i>Anoplius (Arachnophroctonus) hermanni</i> (Holmberg) | ar | | | Evans 1966b | h m |
| <i>Anoplius (Arachnophroctonus) holmbergi</i> Banks, 1947 | pr br | | | Evans 1966b | h |
| <i>Anoplius (Arachnophroctonus) inaurata</i> (Smith) | ec bo pr ar | | | Evans 1966b | h m |
| <i>Anoplius (Arachnophroctonus) inculcatrix</i> (Cameron) | tt su pe | | | Evans 1966b | h m |
| <i>Anoplius (Arachnophroctonus) marginicollis</i> (Taschenberg) | pr ar | | | Evans 1966b | h |
| <i>Anoplius (Arachnophroctonus) ornamenta</i> (Fox, 1897) | br | | | Evans 1966b | m |

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|---|--|---|-----------------------------|--------------------------------|--|
| <i>Anoplius (Arachnophroctonus) partita</i> (Fox) | su bo br ar | | | Evans 1966b | h |
| <i>Anoplius (Arachnophroctonus) personata</i> (Fox) | br | | | Evans 1966b | h m |
| <i>Anoplius (Arachnophroctonus) peruviana</i> Banks, 1947 | pe | | | Evans 1966b | h |
| <i>Anoplius (Arachnophroctonus) platensis</i> Brèthes ? | br ur | | | Evans 1966b | h |
| <i>Anoplius (Arachnophroctonus) pulchrisoma</i> Banks, 1947 | bo | | | Evans 1966b | h |
| <i>Anoplius (Arachnophroctonus) scalaris</i> (Taschenberg) | br ar | | | Evans 1966b | h m |
| <i>Anoplius (Arachnophroctonus) semirufus</i> (Cresson, 1867) | me gu | | | Evans 1966b | h m |
| <i>Anoplius (Arachnophroctonus) semicincta</i> (Dahlbom) | br ar | | | Evans 1966b | h m |
| <i>Anoplius (Arachnophroctonus) separata</i> (Taschenberg) | ar | | | Evans 1966b | h |
| <i>Anoplius (Arachnophroctonus) taschenbergi</i> (Brèthes) | bo br | | | Evans 1966b | m |
| <i>Anoplius (Arachnophroctonus) triqueta</i> (Fox) | ec br ar | | | Evans 1966b | m |
| <i>Anoplius (Arachnophroctonus) turcica</i> (Fabricius) | br | | | Evans 1966b | h m |
| <i>Anoplius (Arachnophroctonus) veranes</i> Banks, 1947 | br | | | Evans 1966b | h |
| <i>Anoplius (Arachnophroctonus) virilis</i> Banks, 1947 | br | | | Evans 1966b | h |
| <i>Anoplius (Lophopompilus) aethiops</i> (Cresson) | me gu | | | Evans 1966b | h m |
| <i>Anoplius (Notiochares) amethystinus</i> <i>amethystinus</i> (Fab., 1793) | me - pn | | | Evans 1966b | h m |
| <i>Anoplius (Notiochares) amethystinus</i> <i>exclusus</i> (Smith, 1873) | am pn - ar | co | 500-2500 | Evans 1966b | h m |
| <i>Anoplius (Notiochares) lepidus</i> <i>lepidus</i> (Say, 1835) | cam - ec gi | | | Evans 1966b | h m |
| <i>Aplochares adrastes</i> Banks, 1947 | br | | | Banks 1947 | h m |
| <i>Aplochares imitator</i> (Smith, 1864) | ho - br | ama met | 0-1000 | Banks 1947 | h |
| <i>Aporinellus apicipennis</i> Brèthes | bo br | | | Banks 1947 | h m |
| <i>Aporinellus taeniatus</i> <i>taeniatus</i> (Kohl, 1886) | me - gu | | | Banks 1947 | h m |
| <i>Aporinellus medianus</i> Banks, 1912 | me - cr | | | Banks 1947 | h m |
| <i>Aporinellus yucatanensis</i> (Cameron, 1893) | me - cr | | | Banks 1947 | h m |
| <i>Arachnospila dichromorphus</i> (Rohwer) | pe | | | Banks 1947 | h? |
| <i>Arachnospila tolteca</i> (Banks, 1947) | pe | | | Banks 1947 | h |
| <i>Arachnospila trochilinus</i> (Holmberg) | ar | | | Banks 1947 | h |
| <i>Aridestus bergi</i> (Brèthes) | pr | | | Banks 1947 | h |
| <i>Austrochares chilensis</i> Evans, 1969 | ch | | | Evans 1969a | h m |
| <i>Austrochares elsonore</i> Banks, 1947 | pe | | | Evans 1969a | h m |
| <i>Austrochares exiguum</i> (Banks, 1947) | br | | | Evans 1969a | m |
| <i>Austrochares gastricus</i> (Spinola, 1851) | br ar | | | Evans 1969a | h m |
| <i>Balboana auripennis</i> (Fabricius, 1804) | pn - br gi | | | Evans 1966b | h m |
| <i>Balboana cameroni</i> Evans, 1966 | cr pn | | | Evans 1966b | h m |
| <i>Balboana elegans</i> Banks, 1947 | bo | | | Evans 1966b | h? |
| <i>Balboana fenestralis</i> Banks, 1947 | bo | | | Evans 1966b | h? |
| <i>Balboana fraterna</i> (Banks, 1947) | ec | | | Evans 1966b | h |
| <i>Balboana fulvipes</i> Banks, 1944 | tt gi | | | Evans 1966b | |
| <i>Balboana manifestata</i> Banks, 1944 | br | | | Evans 1966b | |
| <i>Balboana nigrina</i> Banks, 1947 | br | | | Evans 1966b | h? |
| <i>Balboana pulchella</i> Evans, 1966 | pn | | | Evans 1966b | h |
| <i>Balboana tarsalis</i> (Cameron, 1897) | gu | | | Evans 1966b | h |
| <i>Dicranoplus albidus</i> Evans, 1969 | br | | | Evans 1969b | h |
| <i>Dicranoplus areatus</i> (Taschenberg, 1869) | br | | | Evans 1969b | h |
| <i>Dicranoplus brevitarsus</i> (Banks, 1947) | pr | | | Evans 1969b | h m |
| <i>Dicranoplus cujanus</i> (Holmberg, 1881) | ar | | | Evans 1969b | h m |

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|---|--|---|-----------------------------|--------------------------------|--------------------------------------|
| <i>Dicranoplus diphonius</i> (Spinola, 1851) | ch ar | | | Evans 1969b | h m |
| <i>Dicranoplus nigritus</i> Evans, 1969 | br | | | Evans 1969b | h m |
| <i>Dicranoplus pampero</i> Evans, 1969 | ar | | | Evans 1969b | h m |
| <i>Dicranoplus satanus</i> (Holmberg, 1881) | ar | | | Evans 1969b | h m |
| <i>Dicranoplus stangei</i> Evans, 1969 | ar | | | Evans 1969b | h m |
| <i>Epysiron conterminus</i> <i>conterminus</i> Smith | pe - ar | bl | 0-500 | Evans 1966b | h |
| <i>Epysiron conterminus</i> <i>posterus</i> (Fox, 1893) | me - cr | | | Evans 1966b | h m |
| <i>Evagetas coerulea</i> (Taschenberg) | bo | | | Banks 1947 | h? |
| <i>Evagetas copiosa</i> (Banks, 1947) | ar? | | | Banks 1947 | h |
| <i>Evagetas padrinus</i> <i>padrinus</i> (Viereck, 1902) | me - es | | | Banks 1947 | h m |
| <i>Evagetas peruana</i> (Banks, 1947) | pe | | | Banks 1947 | h |
| <i>Neanoplus coeruleosomus</i> Banks, 1947 | br | | | Banks 1947 | h m |
| <i>Paracyphononyx affinis</i> (Banks, 1947) | ec | | | Banks 1947 | m |
| <i>Paracyphononyx amoenissimus</i> (Dalla Torre) | br | | | Banks 1947 | m |
| <i>Paracyphononyx diabolicus</i> (Holmberg) | br pr ar | | | Banks 1947 | h |
| <i>Paracyphononyx fairchildi</i> (Banks, 1947) | br | | | Banks 1947 | h |
| <i>Paracyphononyx incalis</i> (Banks, 1947) | pe co? | | | Banks 1947 | m |
| <i>Paracyphononyx minor</i> (Banks, 1947) | br | | | Banks 1947 | h |
| <i>Paracyphononyx neriene</i> (Banks, 1947) | ar | | | Banks 1947 | h |
| <i>Paracyphononyx neriene alienus</i> (Banks, 1947) | ar | | | Banks 1947 | h |
| <i>Paracyphononyx scapulatus</i> (Brèthes) | bo br ar | | | Banks 1947 | m |
| <i>Paracyphononyx semiplumbeus</i> (Taschenberg, 1869) | br ar | | | Banks 1947 | h m |
| <i>Paracyphononyx sericeus</i> (Banks, 1947) | br | | | Banks 1947 | m |
| <i>Paracyphononyx serraticornis</i> (Taschenberg) | br | | | Banks 1947 | m |
| <i>Paracyphononyx sulcatus</i> (Fox) ? | br | | | Banks 1947 | h |
| <i>Paracyphononyx unicolor</i> (Smith, 1879) | cam pt | ori | 0-500 | Banks 1947 | h m |
| <i>Poecilopompilus algidus</i> <i>fervidus</i> (Smith, 1873) | pn - ar | | | Colomo 1998 | h m |
| <i>Poecilopompilus algidus</i> <i>marcidus</i> (Smith, 1862) | me - cr | | | Colomo 1998 | h m |
| <i>Poecilopompilus apicalis</i> (Banks, 1947) | pr | | | Colomo 1998 | h m |
| <i>Poecilopompilus autrani</i> (Holmberg) | ar | | | Colomo 1998 | m |
| <i>Poecilopompilus badius</i> Evans, 1966 | cr - ec | | | Colomo 1998 | h |
| <i>Poecilopompilus costatus</i> (Taschenberg) | bo br pr | | | Colomo 1998 | h m |
| <i>Poecilopompilus costatus oenochrous</i> (Schulz) | br pr | | | Colomo 1998 | h m |
| <i>Poecilopompilus eurymelus</i> (Banks, 1947) | br | | | Colomo 1998 | h m |
| <i>Poecilopompilus exquisitus</i> (Fox) | br | | | Colomo 1998 | h |
| <i>Poecilopompilus decadens</i> (Smith) | pe br gi | | | Colomo 1998 | h |
| <i>Poecilopompilus familiaris</i> (Smith) | br pr gi | | | Colomo 1998 | h m |
| <i>Poecilopompilus fervidus</i> (Smith) | ec - ar gi | | | Colomo 1998 | h m |
| <i>Poecilopompilus fervidus intensivus</i> (Banks, 1947) | tt | | | Colomo 1998 | h |
| <i>Poecilopompilus flavopictus</i> <i>flavopictus</i> (Smith, 1862) | me - co su | | | Colomo 1998 | h m |
| <i>Poecilopompilus mixtus</i> (Fabricius) | sa | ri | 500-2000 | Colomo 1998 | h |
| <i>Poecilopompilus interruptus</i> <i>dubitatus</i> (Cameron, 1893) | me - pn | | | Colomo 1998 | h m |
| <i>Poecilopompilus polistoides</i> <i>polistoides</i> (Smith, 1855) | tt cr - pr | | | Colomo 1998 | h m |
| <i>Poecilopompilus rubricatus</i> (Smith) | br | | | Colomo 1998 | h |
| <i>Poecilopompilus ventralis</i> (Banks, 1947) | br | | | Colomo 1998 | h |
| <i>Priocnemis admirationis</i> <i>admirationis</i> (Cameron, 1893) | ho - pn | | | Evans 1966b | h |
| <i>Priocnemis amabilis</i> Banks, 1947 | co ec | and ori | 500-2500 | Evans 1966b | h m |
| <i>Priocnemis captivum</i> (Fabricius, 1804) | cr - br tt | | | Evans 1966b | h m |
| <i>Priocnemis formosum hondurensis</i> Dreisbach, 1950 | ho - cr | | | Evans 1966b | h |
| <i>Priocnemis fragilis</i> (Smith) | co br | ma | 0-1000 | Evans 1966b | m |

| Taxón Taxon | Distribución Neotropical <i>Neotropical Distribution</i> | Distribución Colombia <i>Distribution in Colombia</i> | Altitud <i>Elevation</i> | Referencia <i>Reference</i> | Sexo conocido <i>Known sex</i> |
|---|--|---|-----------------------------|--------------------------------|--|
| <i>Priochilus fustiferum</i> Evans, 1966 | cr -vn | | | Evans 1966b | m |
| <i>Priochilus gloriosum gloriosum</i> (Cresson, 1869) | me - vn | | | Evans 1966b | h m |
| <i>Priochilus gloriosum multifasciatum</i> (Taschenberg) | sa | snt | 500-1500 | Evans 1966b | h |
| <i>Priochilus gracile</i> Evans, 1966 | cr | | | Evans 1966b | h m |
| <i>Priochilus imperius</i> Banks | ec bo pe br | met | 0-1000 | Evans 1966b | h m |
| <i>Priochilus nobilis</i> (Fabricius) | tt bo br gi | | | Evans 1966b | h m |
| <i>Priochilus nubilus</i> Banks, 1947 | ec br | | | Evans 1966b | m |
| <i>Priochilus peruanus</i> Banks, 1947 | pe | | | Evans 1966b | h |
| <i>Priochilus plutonis</i> Banks | ec gi | | | Evans 1966b | h |
| <i>Priochilus regius</i> (Fabricius) | co br pe gi | and ori | 500-2500 | Evans 1966b | h m |
| <i>Priochilus regius infumatus</i> Banks, 1947 | ec pe | | | Evans 1966b | h? |
| <i>Priochilus ruficoxalis</i> (Fox) | ec | | | Evans 1966b | m |
| <i>Priochilus scrupulum</i> (Fox, 1897) | pn - br gi | by | 1500-2500 | Evans 1966b | h m |
| <i>Priochilus sericeifrons</i> (Fox, 1897) | me - br tt | amz and | 0-2500 | Evans 1966b | h m |
| <i>Priochilus splendidulum splendidulum</i> (Fabricius, 1804) | me - gu br pe | amz pac | 0-1000 | Evans 1966b | h m |
| <i>Priochilus veraepacis</i> (Cameron, 1893) | ja an | | | | |
| <i>Priochilus vitulinus</i> (Dalla Torre) | gu - br gi | | | Evans 1966b | h m |
| <i>Tachypompilus atratus</i> Colomo de Correa, 1985 | br gi | | | Evans 1966b | h |
| <i>Tachypompilus banksi</i> Colomo de Correa, 1985 | ar | | | Colomo 1985 | h |
| <i>Tachypompilus erubescens</i> (Taschenberg, 1869) | br ur ar | | | Colomo 1985 | h m |
| <i>Tachypompilus ferrugineus affinis</i> Banks, 1947 | br ur ar | | | Colomo 1985 | h m |
| <i>Tachypompilus ferrugineus burrus</i> (Cresson, 1869) | co - pr | snt | 500-1500 | Colomo 1985 | h m |
| <i>Tachypompilus gracilis</i> Colomo de Correa, 1985 | me - cr | | | Colomo 1985 | h m |
| <i>Tachypompilus latus</i> (Smith) | ar | | | Colomo 1985 | h m |
| <i>Tachypompilus mendozae</i> (Dalla Torre, 1897) | br ar | | | Colomo 1985 | h |
| <i>Tachypompilus pallidus</i> (Banks, 1947) | pn - ar tt | co | 500-2000 | Colomo 1985 | h m |
| <i>Tachypompilus rubiginosus</i> (Taschenberg) ? | pe | | | Colomo 1985 | h m |
| <i>Tachypompilus torridus</i> (Cresson) ? | bo ar | | | Colomo 1985 | h |
| <i>Tachypompilus unicolor cerinus</i> Evans, 1966 | tt | | | Colomo 1985 | h m |
| <i>Tachypompilus vulpes</i> (Dalla Torre) | me - cr | | | Colomo 1985 | h m |
| <i>Tachypompilus xanthopterus</i> (Rohwer, 1913) | bo gi | | | Colomo 1985 | h |
| <i>Pepsinae</i> | pe br pr ar | | | Colomo 1985 | h m |
| <i>Adirostes ariphana</i> Roug-Alsina, 1984 | pe | | | | |
| <i>Adirostes tolteca</i> Banks, 1946 | pe | | | Roig 1986 | h |
| <i>Adirostes wahysi</i> Roig-Alsina, 1984 | pe | | | Roig 1986 | h |
| <i>Adirostes willinki</i> Roig-Alsina, 1984 | pe | | | Roig 1986 | h |
| <i>Aimatocare argentinica</i> (Banks, 1946) | ar | | | Roig 1989 | h m |
| <i>Aimatocare imitator</i> (Evans, 1968) | ec | | | Roig 1989 | m |
| <i>Aimatocare impensa</i> (Evans, 1968) | pr | | | Roig 1989 | m |
| <i>Aimatocare longula</i> (Banks, 1946) | pe bo br | | | Roig 1989 | h m |
| <i>Aimatocare vitrea</i> (Fox, 1897) | br gi | | | Roig 1989 | h m |
| <i>Anacyphonix apicipennis</i> (Fox) | bo br pr | | | Banks 1946 | ? |
| <i>Anacyphonix brevipennis</i> (Taschenberg) | pr | | | Banks 1946 | h |
| <i>Anacyphonix dubiosa</i> Banks, 1946 | br | | | Banks 1946 | m |
| <i>Anacyphonix fidelis</i> Banks, 1946 | br | | | Banks 1946 | h |
| <i>Anacyphonix rosai</i> Banks, 1946 | ar | | | Banks 1946 | h |
| <i>Caliadurgus cinereus</i> (Fox, 1897) | br ar | | | Dreisbach 1961b | h m |
| <i>Caliadurgus modestus</i> (Smith, 1864) | ec - ar | | | Dreisbach 1961b | h m |
| <i>Caliadurgus fasciatellus fratellus</i> (Holmberg, 1903) | ur ar | | | Dreisbach 1961b | h m |
| <i>Caliadurgus gayi</i> (Spinola, 1851) | ch ar | | | Dreisbach 1961b | h m |
| <i>Caliadurgus macullatellus</i> (Taschenberg) | br ar | | | Dreisbach 1961b | h |
| <i>Caliadurgus subandinus</i> Roig-Alsina, 1982 | ar | | | Dreisbach 1961b | h m |

| Taxón Taxon | Distribución Neotropical Neotropical Distribution | Distribución Colombia Distribution in Colombia | Altitud Elevation | Referencia Reference | Sexo conocido Known sex |
|---|--|---|----------------------|-------------------------|----------------------------------|
| <i>Caliadurgus sigillipes</i> (Taschenberg, 1869) | ur ar | | | Dreisbach 1961b | h m |
| <i>Caliadurgus ochraceus</i> Roig-Alsina, 1982 | ar | | | Dreisbach 1961b | m |
| <i>Caliadurgus anomalus</i> (Dreisbach, 1961) | br | | | Dreisbach 1961b | m |
| <i>Caliadurgus aberrans</i> (Dreisbach, 1961) | me | | | Dreisbach 1961b | m |
| <i>Caliadurgus albosignus</i> (Dreisbach, 1961) | pn | | | Dreisbach 1961b | m |
| <i>Caliadurgus andiculus</i> (Banks, 1946) | ec | | | Dreisbach 1961b | h |
| <i>Caliadurgus brasiliensis</i> (Dreisbach, 1961) | br | | | Dreisbach 1961b | h |
| <i>Caliadurgus cruralis</i> (Dreisbach, 1961) | pn | | | Dreisbach 1961b | h |
| <i>Caliadurgus fuscus</i> (Dreisbach, 1961) | br | | | Dreisbach 1961b | h |
| <i>Caliadurgus huitaca</i> (Banks) | co | by ri | 500-2500 | Dreisbach 1961b | h |
| <i>Caliadurgus jocaste</i> (Banks, 1946) | br | | | Dreisbach 1961b | h |
| <i>Caliadurgus loranthe</i> (Banks, 1946) | ec | | | Dreisbach 1961b | h |
| <i>Caliadurgus machetes</i> (Kohl) | co ec br | ma | 500-1500 | Dreisbach 1961b | h |
| <i>Caliadurgus marginatus</i> (Banks, 1946) | br | | | Dreisbach 1961b | h |
| <i>Caliadurgus modestus</i> (Smith) | co br gi | | | Dreisbach 1961b | m |
| <i>Caliadurgus ornatus</i> (Dreisbach, 1961) | pe | | | Dreisbach 1961b | h |
| <i>Caliadurgus pretiosus</i> (Fox) | co br | by ri | 500-2500 | Dreisbach 1961b | h |
| <i>Caliadurgus quitus</i> (Banks, 1946) | ec | | | Dreisbach 1961b | h |
| <i>Caliadurgus rufigaster</i> (Banks, 1946) | co | ma | 500-1500 | Dreisbach 1961b | h m |
| <i>Caliadurgus rufricus</i> (Dreisbach, 1961) | br | | | Dreisbach 1961b | m |
| <i>Chirodamus agenius</i> Roig-Alsina, 1984 | ch | | | Roig 1989 | h m |
| <i>Chirodamus hirsutulus</i> (Spinola, 1851) | ur ch ar | | | Roig 1989 | h m |
| <i>Chirodamus kingii</i> Haliday, 1837 | ch ar | | | Roig 1989 | h m |
| <i>Chirodamus luteifrons</i> Roig-Alsina, 1984 | ch | | | Roig 1989 | h m |
| <i>Chirodamus paramicola</i> Roig-Alsina, 1984 | co? vn | ma | 500-1500 | Roig 1989 | h |
| <i>Dipogon alastor</i> Banks, 1946 | ec | | | Banks 1946 | h |
| <i>Dipogon ariel</i> Banks, 1946 | ec | | | Banks 1946 | h |
| <i>Dipogon neotropica</i> (Kohl) ? | co pr | | | Banks 1946 | |
| <i>Dipogon populator</i> Fox ? | br | | | Banks 1946 | |
| <i>Entypus aurifrons</i> (Banks, 1946) | gi | | | Roig 1981 | h m |
| <i>Entypus bituberculatus</i> (Guerin, 1838) | pe br ar gi | | | Roig 1981 | h m |
| <i>Entypus bonariensis</i> (Lepeletier) | br pr ar | | | Roig 1981 | h m |
| <i>Entypus brasiliensis</i> (Taschenberg, 1869) | br pr ar | | | Roig 1981 | h |
| <i>Entypus carinatus</i> (Fox) | bo br pr | | | Roig 1981 | h m |
| <i>Entypus coeruleus</i> (Taschenberg) | bo pr ar | met | 500-1000 | Roig 1981 | h m |
| <i>Entypus concolorans</i> Roig-Alsina, 1981 | ar | | | Roig 1981 | |
| <i>Entypus crassiceps</i> Roig-Alsina, 1981 | sa | cun | 1000-2000 | Roig 1981 | h m |
| <i>Entypus ecuadorensis</i> (Cameron) | | | | | h |
| <i>Entypus ferruginipennis</i> (Haliday, 1837) | br pr ar | | | Roig 1981 | h m |
| <i>Entypus gigas</i> (Fabricius) | bo gi | | | Roig 1981 | h m |
| <i>Entypus grandis</i> (Banks, 1946) | co | ma | 500-1500 | Roig 1981 | h |
| <i>Entypus iheringi</i> (Fox, 1899) | ec br ar | by? | | Roig 1981 | h |
| <i>Entypus lepelletieri</i> (Guérin, 1831) | ar | | | Roig 1981 | h m |
| <i>Entypus luteicornis</i> (Lepeletier) | br | | | Roig 1981 | h |
| <i>Entypus mammillatus</i> (Fox) | bo pe br pr | | | Roig 1981 | h m |
| <i>Entypus molestus</i> (Banks, 1946) | pe | | | Roig 1981 | h m |
| <i>Entypus nitidus</i> (Banks, 1946) | ec pe | | | Roig 1981 | h |
| <i>Entypus perpunctatus</i> (Fox) | bo | | | Roig 1981 | h |
| <i>Entypus persimilis</i> (Banks, 1946) | br | | | Roig 1981 | h |
| <i>Entypus peruvianus</i> (Rohwer) | bo pe pr | | | Roig 1981 | h m |
| <i>Entypus praestans</i> | | | | Roig 1981 | h m |
| <i>Entypus purpureipes</i> (Cameron) | gi | | | Roig 1981 | h m |
| <i>Entypus taschenbergi</i> (Dalla Torre, 1897) | ar | | | Roig 1981 | h m |
| <i>Entypus urichi</i> (Banks) | co br tt | and? | | Roig 1981 | h |
| <i>Entypus velutinus</i> (Taschenberg, 1869) | br pr | | | Roig 1981 | h m |

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|--|--|---|-----------------------------|--------------------------------|--------------------------------------|
| <i>Hemipepsis mexicana</i> (Cresson) | me - co | and pac | 0-2500 | | h m |
| <i>Minagenia colombianus</i> Banks, 1945 ? | co | vc | 500-1500 | | h m |
| <i>Minagenia laevis</i> (Banks, 1946) | tt | | | | m |
| <i>Minagenia levipes</i> (Cresson, 1869) | | | | | |
| <i>Minagenia minor</i> Dreisbach, 1953 | | | | | |
| <i>Minagenia obscura</i> (Banks, 1946) | br | | | | h |
| <i>Minagenia peruana</i> (Banks, 1946) | pe | | | | h |
| <i>Pepsis aciculata</i> Taschenberg, 1869 | sa | | | | h |
| <i>Pepsis albocincta</i> Smith, 1855 | co br | | | | h m |
| <i>Pepsis amyntas</i> Mocsáry, 1885 | pe - ar | | | | h m |
| <i>Pepsis apicata</i> Taschenberg, 1869 | br | | | | h |
| <i>Pepsis aquila</i> Lucas, 1895 | me - co | and | 1000-2500 | | m |
| <i>Pepsis assimilis</i> Banks, 1946 | tt | | | | h |
| <i>Pepsis asteria</i> Mocsáry, 1894 | pe br | | | | h |
| <i>Pepsis atalanta</i> Mocsáry, 1885 | co | car? | | | h |
| <i>Pepsis atripennis</i> Fabricius, 1805 | ne | | | | h |
| <i>Pepsis aurifex</i> Smith, 1855 | bo br | | | | |
| <i>Pepsis auriguttata</i> Burmeister, 1872 | br | | | | h |
| <i>Pepsis aurozonata</i> Smith, 1855 | br | | | | m |
| <i>Pepsis australis</i> Saussure, 1868 | br | | | | h |
| <i>Pepsis basalis</i> Mocsáry, 1885 | co | | | | m |
| <i>Pepsis basifusca</i> Lucas, 1895 | me | | | | m |
| <i>Pepsis bonplandi</i> Brèthes, 1914 | ar | | | | m |
| <i>Pepsis brevicornis</i> Mocsáry, 1894 | br | | | | m |
| <i>Pepsis brunneicornis</i> Lucas, 1895 | br | | | | m |
| <i>Pepsis caridei</i> Brèthes, 1908 | ar | | | | h m |
| <i>Pepsis cassiope</i> Mocsáry, 1889 | co | | | | h |
| <i>Pepsis cofanes</i> Banks, 1946 | ec | | | | h m |
| <i>Pepsis completa</i> Smith, 1855 | sa | | | | h m |
| <i>Pepsis convexa</i> Lucas, 1895 | br | | | | h |
| <i>Pepsis crassicornis</i> Mocsáry, 1885 | sa | and | 500-2500 | | h m |
| <i>Pepsis cyanescens</i> Lepeletier, 1845 | | | | | m? |
| <i>Pepsis cybele</i> Banks, 1945 | co | | | | h |
| <i>Pepsis chacoana</i> Brèthes, 1908 | ar | | | | m |
| <i>Pepsis chilensis</i> Lepeletier, 1845 | ch | | | | h |
| <i>Pepsis chiron</i> Mocsáry, 1885 | ho | | | | m |
| <i>Pepsis chrysoptera</i> Burmeister, 1872 | ar | and | 1000-2500 | | m |
| <i>Pepsis chrysotemis</i> Lucas, 1895 | me - br | | | | h m |
| <i>Pepsis deaurata</i> Mocsáry, 1894 | pe br | | | | h m |
| <i>Pepsis decipiens</i> Lucas, 1895 | br | | | | h |
| <i>Pepsis decorata</i> Perty, 1833 | pt | | | | h m |
| <i>Pepsis defecta</i> Taschenberg, 1869 | pt | | | | m |
| <i>Pepsis dimidiata</i> Fabricius, 1805 | ne | | | | h m |
| <i>Pepsis discolor</i> Taschenberg, 1869 | ec br pr | | | | h m |
| <i>Pepsis elevata</i> Fabricius, 1805 | sa | and | 1000-2500 | | h m |
| <i>Pepsis elongata</i> Lepeletier, 1845 | sa | | | | h m |
| <i>Pepsis equestris</i> Erichson o Klug ? | tt sa | and car ori | 500-2500 | | h m |
| <i>Pepsis festiva</i> Fabricius, 1805 | tt sa | | | | m |
| <i>Pepsis filiola</i> Brèthes, 1914 | ar | | | | m |
| <i>Pepsis flavescens</i> Lucas, 1895 | pt | | | | m |
| <i>Pepsis foxi</i> Lucas, 1897 | br | | | | h m |
| <i>Pepsis frivaldszkyi</i> Mocsáry, 1885 | sa | | | | h m |
| <i>Pepsis fumipennis</i> Smith, 1855 | br | | | | h m |
| <i>Pepsis gracilis</i> Lepeletier, 1845 | gi | | | | h |
| <i>Pepsis gracillima</i> Taschenberg, 1869 | co vn | | | | h |

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|---|--|---|-----------------------------|--------------------------------|--------------------------------------|
| <i>Pepsis grossa</i> (Fabricius, 1798) | tt sa | and car ori | 500-3000 | | h m |
| <i>Pepsis helyolicornis</i> Lucas, 1895 | br | | | | h |
| <i>Pepsis heros</i> (Fabricius, 1798) | sa | | | | h |
| <i>Pepsis hirtiventris</i> Banks, 1946 | pe | | | | h |
| <i>Pepsis hyalinipennis</i> Mocsáry, 1885 | pe br | | | | m |
| <i>Pepsis hymenaea</i> Mocsáry, 1885 | co | | | | h m |
| <i>Pepsis hyperion</i> Mocsáry, 1894 | br | | | | h |
| <i>Pepsis ianthina</i> Klug, 1848 | ne | and ori | 500-2500 | | h |
| <i>Pepsis inca</i> Banks, 1946 | pe | | | | h m |
| <i>Pepsis inclita</i> Lepeletier, 1845 | ne | | | | h m |
| <i>Pepsis infuscata</i> Spinola, 1841 | pe br | | | | m |
| <i>Pepsis laetabilis</i> Brèthes, 1908 | pr | | | | m |
| <i>Pepsis lampas</i> Lucas, 1895 | su | | | | h m |
| <i>Pepsis lepida</i> Mocsáry, 1894 | pn | | | | h m |
| <i>Pepsis limbata</i> Guérin, 1831 | pt | | | | h m |
| <i>Pepsis luteicornis</i> Fabricius, 1805 | sa | and | 1000-2500 | | h m |
| <i>Pepsis lycaon</i> Banks, 1945 | tt | | | | h |
| <i>Pepsis marginata</i> Palisot de Beauvios, 1809 | cb | | | | h m |
| <i>Pepsis meandrina</i> Lucas, 1895 | br | | | | h |
| <i>Pepsis menechma</i> Lepeletier, 1845 | me - co | and | 1000-2500 | | h m? |
| <i>Pepsis mexicana</i> Lucas, 1895 | me | | | | h m |
| <i>Pepsis mildei</i> Stal, 1857 | br | | | | h m |
| <i>Pepsis minarum</i> Brèthes, 1914 | ne | and ori | 500-2000 | | h |
| <i>Pepsis montezuma</i> Smith, 1855 | br | | | | h m |
| <i>Pepsis nana</i> Mocsáry, 1855 | br | | | | m |
| <i>Pepsis nigricans</i> Lucas, 1895 | ar | | | | h m |
| <i>Pepsis nitida</i> Lepeletier, 1845 | pe - ar | | | | h m |
| <i>Pepsis optimatis</i> Smith, 1873 | br | | | | h m |
| <i>Pepsis optimus</i> Smith, 1879 | me cam | | | | h m |
| <i>Pepsis pallidolimbata</i> Lucas, 1895 | me | | | | h m |
| <i>Pepsis petiti</i> Guérin, 1831 | sa | | | | h m |
| <i>Pepsis pilosa</i> Banks, 1946 | vn | | | | m |
| <i>Pepsis plutus</i> Erichson o Klug ? | sa | | | | h m |
| <i>Pepsis pulszkyi</i> Mocsáry, 1855 | br | | | | h |
| <i>Pepsis purpurea</i> Smith, 1873 | gi br | | | | h |
| <i>Pepsis purpureipes</i> Packard, 1869 | br | | | | h |
| <i>Pepsis rubra</i> (Drury, 1773) | cb tt | | | | h |
| <i>Pepsis ruficornis</i> (Fabricius, 1781) | tt sa | | | | h m |
| <i>Pepsis sabina</i> Mocsáry, 1885 | vn | | | | h |
| <i>Pepsis schlinkei</i> Lucas, 1897 | br | | | | h m? |
| <i>Pepsis seifferti</i> Lucas, 1895 | br | | | | m |
| <i>Pepsis seladonica</i> Dahlbom, 1844 | sa | | | | h m |
| <i>Pepsis sericans</i> Lepeletier, 1845 | br | | | | h? |
| <i>Pepsis smaragdina</i> Dahlbom, 1844 | me - ec | | | | h m |
| <i>Pepsis sommeri</i> Dahlbom, 1845 | sa? | | | | h |
| <i>Pepsis stella</i> Montet, 1921 | co br | | | | h |
| <i>Pepsis sumptuosa</i> Smith, 1855 | br | | | | h m |
| <i>Pepsis taschenbergi</i> Lucas, 1895 | ne | | | | m |
| <i>Pepsis terminata</i> Dahlbom, 1844 | tt | | | | h m |
| <i>Pepsis thisbe</i> Lucas, 1895 | pe - art | | | | h m |
| <i>Pepsis thoreyi</i> Dahlbom, 1845 | sa | | | | h |
| <i>Pepsis tolteca</i> Lucas, 1895 | ec pe | | | | h |
| <i>Pepsis toppini</i> Turner, 1915 | pn | and | 1000-2500 | | h |
| <i>Pepsis tricuspidata</i> Gribodo, 1896 | pt | | | | m |
| <i>Pepsis varipennis</i> Lepeletier, 1845 | | | | | h m |

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|---|--|---|-----------------------------|--------------------------------|--------------------------------------|
| <i>Pepsis vinipennis</i> Packard, 1869 | pe br | | | | h |
| <i>Pepsis viridis</i> Lepeletier, 1845 | br | | | | m |
| <i>Pepsis viridisetosa</i> Spinola, 1841 | pe br | | | | m |
| <i>Pepsis vitripennis</i> Smith, 1855 | cr - br | and | 1000-2500 | | h m |
| <i>Pepsis xanthocera</i> Dahlbom, 1844 | tt sa | | | | h |
| <i>Plagicurus metallicus</i> (Banks, 1946) | pr ar | | | Roig 1982a | h m |
| <i>Plagicurus singularis</i> (Fox, 1897) | br ar | | | Roig 1982a | m |
| <i>Pompilocalus atahualpa</i> Roig-Alsina, 1988 | ec | | | Roig 1989 | h |
| <i>Pompilocalus calchaqui</i> Roig-Alsina, 1988 | ar | | | Roig 1989 | m |
| <i>Pompilocalus caran</i> Roig-Alsina, 1988 | ec | | | Roig 1989 | h |
| <i>Pompilocalus carrascoi</i> Roig-Alsina, 1988 | pe | | | Roig 1989 | m |
| <i>Pompilocalus catriel</i> Roig-Alsina, 1988 | ch ar | | | Roig 1989 | h m |
| <i>Pompilocalus caopolican</i> Roig-Alsina, 1988 | ch ar | | | Roig 1989 | h m |
| <i>Pompilocalus constrictus</i> (Brèthes, 1913) | ar | | | Roig 1989 | h m |
| <i>Pompilocalus edmondii</i> (Brèthes, 1924) | pe bo | | | Roig 1989 | h m |
| <i>Pompilocalus fraternus</i> (Banks, 1946) | br ur ar | | | Roig 1989 | h m |
| <i>Pompilocalus guaymallen</i> Roig-Alsina, 1988 | ar | | | Roig 1989 | h |
| <i>Pompilocalus hirticeps</i> (Guérin, 1838) | pe ch ar | | | Roig 1989 | h m |
| <i>Pompilocalus hirsutulus</i> (Brèthes, 1913) | ar | | | Roig 1989 | h m |
| <i>Pompilocalus huaynacapac</i> Roig-Alsina, 1988 | pe ar | | | Roig 1989 | h m |
| <i>Pompilocalus jorgensenii</i> (Brèthes, 1913) | bo ur ar | | | Roig 1989 | h m |
| <i>Pompilocalus lautaro</i> Roig-Alsina, 1988 | ch ar | | | Roig 1989 | h m |
| <i>Pompilocalus mancocapac</i> Roig-Alsina, 1988 | pe | | | Roig 1989 | m |
| <i>Pompilocalus maytocapac</i> Roig-Alsina, 1988 | pe | | | Roig 1989 | h m |
| <i>Pompilocalus nemequene</i> Roig-Alsina, 1988 | co | and | 1000-2500 | Roig 1989 | h |
| <i>Pompilocalus paine</i> Roig-Alsina, 1988 | ar | | | Roig 1989 | h m |
| <i>Pompilocalus pachacuteec</i> Roig-Alsina, 1988 | pe | | | Roig 1989 | h m |
| <i>Pompilocalus parvulus</i> (Banks, 1946) | br ar | | | Roig 1989 | h m |
| <i>Pompilocalus payan</i> Roig-Alsina, 1988 | co | ma | 500-1500 | Roig 1989 | h |
| <i>Pompilocalus potty</i> Roig-Alsina, 1988 | br | | | Roig 1989 | h m |
| <i>Pompilocalus ruminahui</i> Roig-Alsina, 1988 | ec | | | Roig 1989 | h m |
| <i>Pompilocalus tacaynamo</i> Roig-Alsina, 1988 | pe | | | Roig 1989 | h |
| <i>Pompilocalus tupacyupanqui</i> Roig-Alsina, 1988 | pe | | | Roig 1989 | h m |
| <i>Pompilocalus tupi</i> Roig-Alsina, 1988 | br | | | Roig 1989 | h m |
| <i>Pompilocalus vinicolor</i> (Packard, 1869) | ec | | | Roig 1989 | h m |
| <i>Priocnemis dispertitus</i> (Kohl, 1905) | ch | | | Banks 1946 | |
| <i>Priocnemis moesta</i> (Banks, 1945) | co | ma | 500-1500 | Banks 1946 | h |
| <i>Priocnemis parcus</i> (Cresson, 1867) | cu | | | Banks 1946 | |
| <i>Priocnemis zeteki</i> Banks | co | snt | 500-1500 | Banks 1946 | |
| <i>Priocnemis bequaerti</i> Banks | co | met | 0-1000 | Dreisbach 1961a | h |
| <i>Priocnemis caesius</i> Dreisbach, 1960 | ec | | | Dreisbach 1961a | h |
| <i>Priocnemis flavidulus</i> Dreisbach, 1960 | cr | | | Dreisbach 1961a | h |
| <i>Priocnemis grandis</i> Dreisbach, 1961 | pe | | | Dreisbach 1961a | h |
| <i>Priocnemis guatemalensis</i> Cameron | gu | | | Dreisbach 1961a | h |
| <i>Priocnemis hondurensis</i> Dreisbach, 1960 | ho | | | Dreisbach 1961a | m |
| <i>Priocnemis monticolus</i> Banks | cb | | | Dreisbach 1961a | h |
| <i>Priocnemis neotropicalis</i> Dreisbach, 1960 | pn | | | Dreisbach 1961a | h m |
| <i>Priocnemis nubeculatus</i> Cresson | cu | | | Dreisbach 1961a | h |
| <i>Priocnemis orbiculatus</i> (Smith) | cu | | | Dreisbach 1961a | h m |
| <i>Priocnemis ornamentatus</i> Dreisbach, 1960 | cr | | | Dreisbach 1961a | h |
| <i>Priocnemis ornatus</i> Banks | tt | | | Dreisbach 1961a | h |
| <i>Priocnemis prominens</i> Dreisbach, 1960 | co pe | ma | 500-1500 | Dreisbach 1961a | m |
| <i>Priocnemis semirufus</i> Dreisbach, 1960 | pe | | | Dreisbach 1961a | h |
| <i>Priocnemis sericeus</i> Dreisbach, 1960 | pn co | ant? | | Dreisbach 1961a | h |
| <i>Priocnemis tricoloratus</i> Dreisbach, 1960 | br | | | Dreisbach 1961a | h |

| Taxón Taxon | Distribución Neotropical Neotropical Distribution | Distribución Colombia Distribution in Colombia | Altitud Elevation | Referencia Reference | Sexo conocido Known sex |
|---|--|---|----------------------|-------------------------|----------------------------------|
| <i>Sphictostethus antartanicus</i> Roig-Alsina, 1985 | ch | | | Roig 1987 | h m |
| <i>Sphictostethus apogonus</i> (Kohl, 1884) | ch ar | | | Roig 1987 | h m |
| <i>Sphictostethus dolichonotus</i> Roig-Alsina, 1985 | ch ar | | | Roig 1987 | h m |
| <i>Sphictostethus flavipes</i> (Guérin, 1838) | ch | | | Roig 1987 | h m |
| <i>Sphictostethus gravesii</i> (Haliday, 1837) | ch | | | Roig 1987 | h m |
| <i>Sphictostethus isodontus</i> Roig-Alsina, 1985 | ch ar | | | Roig 1987 | h m |
| <i>Sphictostethus minus</i> (Kohl, 1905) | ch ar | | | Roig 1987 | h m |
| <i>Priocnemis prominens</i> Dreisbach, 1960 | co pe | ma | 500-1500 | Dreisbach 1961a | m |
| <i>Priocnemis semirufus</i> Dreisbach, 1960 | pe | | | Dreisbach 1961a | h |
| <i>Priocnemis sericeus</i> Dreisbach, 1960 | pn co | ant? | | Dreisbach 1961a | h |
| <i>Priocnemis tricoloratus</i> Dreisbach, 1960 | br | | | Dreisbach 1961a | h |
| <i>Sphictostethus antartanicus</i> Roig-Alsina, 1985 | ch | | | Roig 1987 | h m |
| <i>Sphictostethus apogonus</i> (Kohl, 1884) | ch ar | | | Roig 1987 | h m |
| <i>Sphictostethus dolichonotus</i> Roig-Alsina, 1985 | ch ar | | | Roig 1987 | h m |
| <i>Sphictostethus flavipes</i> (Guérin, 1838) | ch | | | Roig 1987 | h m |
| <i>Sphictostethus gravesii</i> (Haliday, 1837) | ch | | | Roig 1987 | h m |
| <i>Sphictostethus isodontus</i> Roig-Alsina, 1985 | ch ar | | | Roig 1987 | h m |
| <i>Sphictostethus minus</i> (Kohl, 1905) | ch ar | | | Roig 1987 | h m |
| <i>Sphictostethus obscurus</i> (Siefeld, 1973) | ch ar | | | Roig 1987 | h m |
| <i>Sphictostethus striatulus</i> Roig-Alsina, 1985 | ch ar | | | Roig 1987 | h m |
| <i>Sphictostethus thaumastarius</i> (Kohl, 1905) | ch | | | Roig 1987 | h |
| <i>Sphictostethus xanthopus</i> (Spinola, 1851) | ch ar | | | Roig 1987 | h m |
| <i>Ageniella (Ageniella) amoena</i> Banks, 1946 | br | | | Banks 1946 | h |
| <i>Ageniella (Ageniella) alternata</i> Banks, 1946 | gi | | | Banks 1946 | h |
| <i>Ageniella (Ageniella) bequaerti</i> Banks, 1945 | co | by | 1000-2500 | Banks 1946 | h |
| <i>Ageniella (Ageniella) caloptera</i> Banks, 1945 | co | ma | 500-1500 | Banks 1946 | h |
| <i>Ageniella (Ageniella) delila</i> Banks | gi | | | Banks 1946 | h |
| <i>Ageniella (Ageniella) magdalenus</i> (Banks) | co? | | | Banks 1946 | h m? |
| <i>Ageniella (Ageniella) micans</i> (Fabricius) | ec br gi | | | Banks 1946 | h |
| <i>Ageniella (Ageniella) rufula</i> Banks, 1945 | co | ma | 500-1500 | Banks 1946 | h |
| <i>Ageniella (Alasagenia) hirsuta</i> Banks, 1946 | ec | | | Banks 1946 | h |
| <i>Ageniella (Alasagenia) corymele</i> Banks, 1946 | tt gi pe | | | Banks 1946 | h m |
| <i>Ageniella (Alasagenia) cymbele</i> Banks, 1946 | pr | | | Banks 1946 | m |
| <i>Ageniella (Alasagenia) erichsoni</i> Banks | gi | | | Banks 1946 | h? |
| <i>Ageniella (Alasagenia) pilifrons</i> (Cameron) | gi | | | Banks 1946 | h? |
| <i>Ageniella (Ameragenia) adele</i> Banks, 1946 | bo | | | Banks 1946 | h |
| <i>Ageniella (Ameragenia) alcimeda</i> Banks, 1946 | pe | | | Banks 1946 | h |
| <i>Ageniella (Ameragenia) cleora</i> Banks, 1946 | br | | | Banks 1946 | h |
| <i>Ageniella (Ameragenia) dolorosa</i> Banks, 1946 | ec | | | Banks 1946 | h |
| <i>Ageniella (Ameragenia) fabricii</i> | | | | Banks 1946 | h |
| <i>Ageniella (Ameragenia) festina</i> Banks, 1946 | br | | | Banks 1946 | h |
| <i>Ageniella (Ameragenia) incrota</i> | | | | Banks 1946 | h |
| <i>Ageniella (Ameragenia) irene</i> Banks | co | ma | 500-1500 | Banks 1946 | h |
| <i>Ageniella (Ameragenia) notabilis</i> Banks, 1946 | ec | | | Banks 1946 | h |
| <i>Ageniella (Ameragenia) notabilis hilaris</i> Banks, 1946 | co | vc | 0-1000 | Banks 1946 | h |
| | gi | | | Banks 1946 | h |
| | pe | | | Banks 1946 | h |
| | bo | | | Banks 1946 | h |
| | br | | | Banks 1946 | h |
| | br | | | Banks 1946 | h |
| | br | | | Banks 1946 | h |
| | pe br ar | | | Evans 1973b | h |
| | br | | | Evans 1973b | h |
| | gi pe | | | Banks 1946 | h |

| Taxón Taxon | Distribución Neotropical <i>Neotropical Distribution</i> | Distribución Colombia <i>Distribution in Colombia</i> | Altitud <i>Elevation</i> | Referencia <i>Reference</i> | Sexo conocido <i>Known sex</i> |
|--|--|---|-----------------------------|--------------------------------|--|
| <i>Ageniella (Lyssagenia) flavipennis</i> Banks, 1946 | br | | | Banks 1946 | h |
| <i>Ageniella (Lyssagenia) insignis</i> Banks, 1946 | br | | | Banks 1946 | h |
| <i>Ageniella (Nemagenia) longula</i> (Cresson, 1867) | me - bo | | | Banks 1946 | h m |
| <i>Ageniella (Neotumagenia) amazonica</i> Fernández, 1998 | co | ama | 0-500 | Fernández 1998 | h |
| <i>Ageniella (Priophanes) basirufa</i> (Fox) | bo br ar | | | Banks 1946 | h |
| <i>Ageniella (Priophanes) bradleyi</i> (Banks, 1946) | ar | | | Banks 1946 | h |
| <i>Ageniella (Priophanes) comes</i> (Banks, 1946) | br | | | Banks 1946 | h |
| <i>Ageniella (Priophanes) erythropoda</i> | | | | Banks 1946 | |
| <i>Ageniella (Priophanes) erythroptera</i> (Banks, 1946) | br | | | Banks 1946 | h |
| <i>Ageniella (Priophanes) eudora</i> Banks, 1995 | co | ma | 500-1000 | Banks 1946 | h |
| <i>Ageniella (Priophanes) insolens</i> (Banks, 1946) | br | | | Banks 1946 | h |
| <i>Ageniella (Priophanes) major</i> (Banks, 1945) | tt | | | Banks 1946 | |
| <i>Ageniella (Priophanes) marcida</i> (Banks, 1946) | br | | | Banks 1946 | h |
| <i>Ageniella (Priophanes) moesta</i> (Banks 1945) | co | ma | 500-1000 | Banks 1946 | h |
| <i>Ageniella (Priophanes) nigerrima</i> (Fox) | co | ma | 500-1500 | Banks 1946 | h |
| <i>Ageniella (Priophanes) ornata</i> (Banks, 1945) | tt | | | Banks 1946 | h |
| <i>Ageniella (Priophanes) otiosa</i> (Banks, 1946) | bo | | | Banks 1946 | h |
| <i>Ageniella (Priophanes) pallicornis</i> (Banks, 1946) | br | | | Banks 1946 | h |
| <i>Ageniella (Priophanes) pictipennis</i> (Banks, 1946) | br | | | Banks 1946 | h |
| <i>Ageniella (Priophanes) plagosa</i> (Banks, 1946) | br ar | | | Banks 1946 | h |
| <i>Ageniella (Priophanes) posticata</i> (Banks, 1946) | ar | | | Banks 1946 | h |
| <i>Ageniella (Priophanes) rufigaster</i> (Banks, 1946) | br | | | Banks 1946 | h |
| <i>Ageniella (Priophanes) rufofemorata</i> (Taschenberg) | ar | | | Banks 1946 | h |
| <i>Ageniella (Priophanes) sericosoma</i> (Banks, 1946) | br | | | Banks 1946 | h m |
| <i>Atopagenia menkei</i> Wasbauer, 1987 | cr pn | | | Wasbauer 1987 | h |
| <i>Auplopus abnormalis</i> Dreisbach, 1963 | pn | | | Dreisbach 1963 | h m |
| <i>Auplopus aeruginosus</i> Dreisbach, 1963 | tt | | | Dreisbach 1963 | m |
| <i>Auplopus alarius</i> Dreisbach, 1963 | br | | | Dreisbach 1963 | h |
| <i>Auplopus albifrons</i> Dreisbach, 1963 | tt | | | Dreisbach 1963 | m |
| <i>Auplopus amalotis</i> (Banks) | br | | | Dreisbach 1963 | h |
| <i>Auplopus anthracinus</i> Dreisbach, 1963 | pn | | | Dreisbach 1963 | m |
| <i>Auplopus aquilus</i> Dreisbach, 1963 | ni cu | | | Dreisbach 1963 | h |
| <i>Auplopus argentinensis</i> Dreisbach, 1963 | amz | | | Dreisbach 1963 | h |
| <i>Auplopus argentinus</i> Dreisbach, 1963 | pn | | | Dreisbach 1963 | m |
| <i>Auplopus argutus</i> Dreisbach, 1963 | br | | | Dreisbach 1963 | h |
| <i>Auplopus associatus</i> (Banks) | co ec | vc | 0-1000 | Dreisbach 1963 | h |
| <i>Auplopus ater</i> Dreisbach, 1963 | br | | | Dreisbach 1963 | m |
| <i>Auplopus aurarius</i> Dreisbach, 1963 | bo | | | Dreisbach 1963 | h |
| <i>Auplopus auripilus</i> (Cresson) | me cr | | | Dreisbach 1963 | h |
| <i>Auplopus basalis</i> (Fox) | br | | | Dreisbach 1963 | m |
| <i>Auplopus batesi</i> Dreisbach, 1963 | br | | | Dreisbach 1963 | h |
| <i>Auplopus bermudensis</i> Dreisbach, 1963 | Bermudas | | | Dreisbach 1963 | h |
| <i>Auplopus bellus</i> (Cresson) | cu | | | Dreisbach 1963 | h m |
| <i>Auplopus bequaerti</i> Dreisbach, 1963 | gu | | | Dreisbach 1963 | m |
| <i>Auplopus blatteus</i> Dreisbach, 1963 | ni cu | | | Dreisbach 1963 | h |
| <i>Auplopus brasiliensis</i> Dreisbach, 1963 | br | | | Dreisbach 1963 | m |
| <i>Auplopus bruesi</i> (Banks) | ja | | | Dreisbach 1963 | h m |
| <i>Auplopus buscki</i> Dreisbach, 1963 | cb | | | Dreisbach 1963 | h |
| <i>Auplopus callainus</i> Dreisbach, 1963 | pn | | | Dreisbach 1963 | h |
| <i>Auplopus ceruleosomus</i> (Banks) | pe | | | Dreisbach 1963 | h |
| <i>Auplopus clypeatus</i> Dreisbach, 1963 | ho | | | Dreisbach 1963 | m |
| <i>Auplopus comparatus</i> (Smith) | cr tt gi br | | | Dreisbach 1963 | h |
| <i>Auplopus coracinus</i> Dreisbach, 1963 | ar | | | Dreisbach 1963 | m |
| <i>Auplopus cordobensis</i> Dreisbach, 1963 | ar | | | Dreisbach 1963 | m |

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|---|--|---|-----------------------------|--------------------------------|--------------------------------------|
| <i>Auplopus cressoni</i> (Cameron) | gu | | | Dreisbach 1963 | h |
| <i>Auplopus curvinervis</i> (Cameron) | pn | | | Dreisbach 1963 | h |
| <i>Auplopus cyaneus</i> Dreisbach, 1963 | vn | | | Dreisbach 1963 | h m |
| <i>Auplopus dietzi</i> Dreisbach, 1963 | pn | | | Dreisbach 1963 | h |
| <i>Auplopus earinus</i> Dreisbach, 1963 | pn | | | Dreisbach 1963 | h |
| <i>Auplopus editorialis</i> Dreisbach, 1963 | ec | | | Dreisbach 1963 | m |
| <i>Auplopus eriodes</i> Dreisbach, 1963 | pe | | | Dreisbach 1963 | h |
| <i>Auplopus esmeraldus</i> (Banks) | cr pn | | | Dreisbach 1963 | h |
| <i>Auplopus exilis</i> Dreisbach, 1963 | pn | | | Dreisbach 1963 | h |
| <i>Auplopus femoratus</i> (Fabricius) | tt gi br | | | Dreisbach 1963 | m |
| <i>Auplopus femur-rubrus</i> Dreisbach, 1963 | pn | | | Dreisbach 1963 | h |
| <i>Auplopus ferrugineus</i> Dreisbach, 1963 | br | | | Dreisbach 1963 | h |
| <i>Auplopus flavicrus</i> Dreisbach, 1963 | gi | | | Dreisbach 1963 | m |
| <i>Auplopus fuscus</i> Dreisbach, 1963 | cr | | | Dreisbach 1963 | h |
| <i>Auplopus gentilis</i> (Cameron) | pn | | | Dreisbach 1963 | h |
| <i>Auplopus gertschi</i> Dreisbach, 1963 | pn | | | Dreisbach 1963 | m |
| <i>Auplopus grossus</i> Dreisbach, 1963 | pn | | | Dreisbach 1963 | h |
| <i>Auplopus guatemalensis</i> Dreisbach, 1963 | gu | | | Dreisbach 1963 | h |
| <i>Auplopus hispidus</i> Dreisbach, 1963 | gu | | | Dreisbach 1963 | h |
| <i>Auplopus hondurensis</i> Dreisbach, 1963 | ho | | | Dreisbach 1963 | m |
| <i>Auplopus incognitus</i> (Smith) | me cr | | | Dreisbach 1963 | h |
| <i>Auplopus incrotus</i> (Banks) | gi | | | Dreisbach 1963 | h |
| <i>Auplopus iolanthe</i> (Banks) | pn | | | Dreisbach 1963 | h |
| <i>Auplopus lasios</i> Dreisbach, 1963 | pe | | | Dreisbach 1963 | h |
| <i>Auplopus lineatus</i> Dreisbach, 1963 | gu pn | | | Dreisbach 1963 | h |
| <i>Auplopus lorenzanus</i> (Banks) | co ec | ma | 500-1500 | Dreisbach 1963 | h |
| <i>Auplopus magdalenus</i> (Banks) | co | ma | 500-1500 | Dreisbach 1963 | h |
| <i>Auplopus magnus</i> Dreisbach, 1963 | cr | | | Dreisbach 1963 | h |
| <i>Auplopus malinus</i> Dreisbach, 1963 | br | | | Dreisbach 1963 | m |
| <i>Auplopus medius</i> Dreisbach, 1963 | gu | | | Dreisbach 1963 | h |
| <i>Auplopus mendicus</i> (Banks) | ec | | | Dreisbach 1963 | h |
| <i>Auplopus mexicanus</i> (Cresson) | me ca | | | Dreisbach 1963 | h |
| <i>Auplopus militaris</i> (Lynch-Arribalzaga) | | | | Dreisbach 1963 | h? |
| <i>Auplopus minus</i> Dreisbach, 1963 | pn | | | Dreisbach 1963 | h |
| <i>Auplopus minusculus</i> Dreisbach, 1963 | pn | | | Dreisbach 1963 | h |
| <i>Auplopus nebulosus</i> Dreisbach, 1963 | cr | | | Dreisbach 1963 | h |
| <i>Auplopus niger</i> Dreisbach, 1963 | cr | | | Dreisbach 1963 | m |
| <i>Auplopus nigriculus</i> Dreisbach, 1963 | pn | | | Dreisbach 1963 | h |
| <i>Auplopus olivarius</i> Dreisbach, 1963 | pn | | | Dreisbach 1963 | h |
| <i>Auplopus obscurus</i> (Banks) | pn | | | Dreisbach 1963 | h |
| <i>Auplopus opacus</i> Dreisbach, 1963 | pn | | | Dreisbach 1963 | h |
| <i>Auplopus panamensis</i> Dreisbach, 1963 | pn | | | Dreisbach 1963 | h |
| <i>Auplopus paniquitus</i> (Banks) | co | vc | 0-1000 | Dreisbach 1963 | h |
| <i>Auplopus peruanus</i> (Banks) | pe | | | Dreisbach 1963 | h |
| <i>Auplopus pratens</i> Dreisbach, 1963 | br | | | Dreisbach 1963 | h |
| <i>Auplopus pratensis</i> Dreisbach, 1963 | br | | | Dreisbach 1963 | m |
| <i>Auplopus princeps</i> (Banks) | me br | | | Dreisbach 1963 | h |
| <i>Auplopus puniceus</i> Dreisbach, 1963 | br pr | | | Dreisbach 1963 | h m |
| <i>Auplopus purpureus</i> Dreisbach, 1963 | pn | | | Dreisbach 1963 | |
| <i>Auplopus pygidialis</i> Dreisbach, 1963 | br | | | Dreisbach 1963 | h |
| <i>Auplopus quartus</i> Dreisbach, 1963 | cr | | | Dreisbach 1963 | h |
| <i>Auplopus rufipes</i> (Banks) | br | | | Dreisbach 1963 | h m |
| <i>Auplopus robustus</i> (Banks) | co ec | ma | 0-1500 | Dreisbach 1963 | h |
| <i>Auplopus sapphirus</i> Dreisbach, 1963 | cr | | | Dreisbach 1963 | h |
| <i>Auplopus schausi</i> Dreisbach, 1963 | gi | | | Dreisbach 1963 | m |

| Taxón <i>Taxon</i> | Distribución Neotropical <i>Neotropical Distribution</i> | Distribución Colombia <i>Distribution in Colombia</i> | Altitud <i>Elevation</i> | Referencia <i>Reference</i> | Sexo conocido <i>Known sex</i> |
|---|--|---|-----------------------------|--------------------------------|--------------------------------------|
| <i>Auplopus semialatus</i> Dreisbach, 1963 | tt | | | Dreisbach 1963 | h m |
| <i>Auplopus semirufus</i> Dreisbach, 1963 | pn | | | Dreisbach 1963 | m |
| <i>Auplopus stagei</i> Dreisbach, 1963 | su | | | Dreisbach 1963 | m |
| <i>Auplopus striatus</i> Dreisbach, 1963 | pe | | | Dreisbach 1963 | h |
| <i>Auplopus shannoni</i> Dreisbach, 1963 | pn | | | Dreisbach 1963 | h |
| <i>Auplopus smithi</i> (Dalla Torre) | gi | | | Dreisbach 1963 | h m |
| <i>Auplopus splendens</i> Dreisbach, 1963 | pn | | | Dreisbach 1963 | h |
| <i>Auplopus subaurarius</i> Dreisbach, 1963 | br | | | Dreisbach 1963 | h |
| <i>Auplopus tarsatus</i> (Smith) | gi br | | | Dreisbach 1963 | h m |
| <i>Auplopus testaceus</i> (Fox) | br | | | Dreisbach 1963 | m |
| <i>Auplopus venetus</i> Dreisbach, 1963 | pn | | | Dreisbach 1963 | h |
| <i>Auplopus villosus</i> Dreisbach, 1963 | cr | | | Dreisbach 1963 | h |
| <i>Auplopus viridulus</i> Dreisbach, 1963 | br | | | Dreisbach 1963 | m |
| <i>Auplopus violaceus</i> Dreisbach, 1963 | tt | | | Dreisbach 1963 | h |
| <i>Auplopus viridis</i> (Smith) | co | by | 1000-2500 | Dreisbach 1963 | h |
| <i>Auplopus wheeleri</i> (Banks) | gi | | | Dreisbach 1963 | h |
| <i>Auplopus woodi</i> Dreisbach, 1963 | me ho | | | Dreisbach 1963 | m |
| <i>Auplopus zeteki</i> Dreisbach, 1963 | me pn | | | Dreisbach 1963 | h |
| <i>Dimorphagenia naumannni</i> Evans, 1973 | ec | | | Evans 1973b | h m |
| <i>Mystacagenia albiceps</i> Evans, 1973 | pe | | | Evans 1973b | h |
| <i>Mystacagenia bellula</i> Evans, 1973 | pe | | | Evans 1973b | |
| <i>Mystacagenia elongatula</i> Evans, 1980 | pn | | | Evans 1973b | h |
| <i>Mystacagenia variegata</i> Evans, 1973 | br | | | Evans 1973b | h |
| <i>Phanochilus fuscomarginatus</i> (Fox) | br | | | Banks 1946 | h m |
| <i>Phanochilus gloriosus</i> (Smith) | gi pe | | | Banks 1946 | m |
| <i>Phanochilus nobilitatus</i> (Smith) | pe gi | | | Banks 1946 | h m |
| <i>Phanochilus ornatus</i> Banks, 1946 | pe | | | Banks 1946 | m |
| <i>Priocnemella amoena</i> (Banks, 1946) | | | | Banks 1946 | |
| <i>Priocnemella buquaerti</i> (Banks, 1945) | | | | Banks 1946 | |
| <i>Priocnemella caloptera</i> (Banks, 1945) | | | | Banks 1946 | |
| <i>Priocnemella delila</i> (Banks, 1944) | | | | Banks 1946 | |
| <i>Priocnemella eurytheme</i> | | | | Banks 1946 | |
| <i>Priocnemella fairchildi</i> Banks, 1925 | | | | Banks 1946 | |
| <i>Priocnemella hexagona</i> (Fox) | | | | Banks 1946 | |
| <i>Priocnemella hexagona omissa</i> Banks, 1946 | pe | | | Banks 1946 | h |
| <i>Priocnemella infelix</i> (Banks, 1946) | | | | Banks 1946 | |
| <i>Priocnemella insignis</i> (Banks, 1946) | | | | Banks 1946 | |
| <i>Priocnemella isolata</i> (Banks, 1925) | | | | Banks 1946 | |
| <i>Priocnemella rufothorax</i> (Banks, 1925) | sa | cho vch | 0-500 | Fernández 1995 | h |
| <i>Priocnemella salti</i> (Banks, 1928) | cu | | | | h m |
| Ctenoceratinae | | | | | |
| <i>Hypoferreola</i> sp | | | | | |
| <i>Lepidocnemis antiqua</i> Haupt | ar | | | | h |

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Anexo / Appendix

Listado sinónímico de los géneros de Pompilidae en la Región Neotropical, basado principalmente en Krombein (1979). *Synonymies list for the Neotropical genera of Pompilidae, mainly based on Krombein (1979).*

Pompilidae

- Ceropalidae Radozkowski 1888 = Pompilidae
 Psammocharidae Banks 1910 = Pompilidae
- Ceropalinae**
Ceratopales Howard, 1901 = *Ceropales* Latreille
- Epipompilinae**
Aulocostethus Ashmead, 1902 = *Epipompilus* Kohl
Episcothetus Banks, 1947 = *Epipompilus* Kohl
- Pompilinae**
Anacyphonix Haupt, 1950 = *Paracyphononyx* Gribodo
Anoplinderus Banks, 1934 = *Anoplius* subgénero *Arachnophroctonus* Howard
Aporoideus Ashmead, 1902 = *Agenioideus* subgénero *Agenioideus* Ashmead
Anotochares Banks, 1939 = *Chalcochares* Banks
Arachnophroctonus Ashmead, 1902 = *Tachypompilus* Ashmead
Batazonus Howard, 1901 = *Poecilopompilus* Howard
Ceratopompilus Bradley = *Aporinellus* Banks
Dycirtomalis Bradley, 1944 = *Psorthaspis* Banks
Eubatazonus Haupt, 1950 = *Poecilopompilus* Howard
Nannopompilus Ashmead, 1902 = *Evagetes* Lepeletier
Odontaporus Bradley, 1944 = *Aporus* subgénero *Aporus* Spinola
Paracyphonix Ashmead, 1902 = *Paracyphononyx* Gribodo
Pompilinus Ashmead, 1902 = *Anoplius* subgénero *Arachnophroctonus* Howard
Pompiliodes Radoszkowski, 1887 = *Anoplius* subgénero *Anoplius* Dufour

- Pycnopompilus* Ashmead, 1902 = *Arachnospila* Kincaid
Sophropompilus Howard, 1901 = *Evagetes* Lepeletier
Spilopompilus Ashmead, 1902 = *Epysiron* Schiodte
- Pepsinae**
Abriopepsis Banks, 1946 = *Pepsis* Fabricius
Agriogenia Banks, 1919 = *Dipogon* Fox
Amerocnemis Banks, 1946 = *Aimatocare* Roig-Alsina
Anapriocnemis Haupt, 1959 = *Sphictostethus* Kohl
Auplopopodini Haupt = Ageniellini
Allageniella Haupt, 1959 = *Ageniella* subgénero *Ameragenia* Banks
Brachyagenia Haupt, 1959 = *Ageniella* subgénero *Ameragenia* Banks
Calagenia Banks, 1934 = *Auplopus* Spinola
Calicurgus Latreille = *Caliadurgus* Pate
Calopompilus Banks, 1946 = *Aimatocare* Roig-Alsina
Calopompilus Banks, 1946 = *Pompilocalus* Roig-Alsina
Cirriepsis Banks, 1945 = *Pepsis* Fabricius
Cheilotus Bradley, 1946 = *Entypus* Dahlbom
Chirodamus Townes, 1951 = *Calopompilus* Ashmead
Chirodamus grupo *argentinicus* Evans, 1968 = *Aimatocare* Roig-Alsina
Compsagenia Haupt, 1959 = *Minagenia* Banks
Cosmagenia Haupt, 1959 = *Priocnemella* Banks
Derochilus Banks, 1941 = *Calopompilus* Ashmead
Deropepsis Banks, 1946 = *Pepsis* Fabricius
Dinocnemis Banks, 1945 = *Calopompilus* Ashmead
Dinopepsis Banks, 1945 = *Pepsis* Fabricius
Eragenia Banks, 1946 = *Priocnemella* Banks

Gigantopepsis Lucas, 1919 = *Pepsis* Fabricius
Hovagenia Banks 1941 = *Hemipepsis* Dahlbom
Lophagenia Banks, 1934 = *Auplopus* Spinola
Myrmecosalius Ashmead, 1903 = *Priocnemis* Schiödte
Nannochnilus Banks, 1944 = *Minagenia* Banks
Nanopepsis Banks, 1945 = *Pepsis* Fabricius
Onochares Banks, 1933 = *Calopompilus* Ashmead
Ovatopepsis Haupt = *Pepsis* Fabricius
Parageniella Haupt, 1959 = *Ageniella* subgénero
Ameragenia Banks

Priocnemiooides Radoszkowski, 1898 = *Entypus* Dahlbom
Pseudagenia Kohl, 1884 = *Auplopus* Spinola
Pseudageniella Haupt, 1959 = *Ageniella* subgénero
Ameragenia Banks
Reedimia Banks, 1946 = *Chirodamus* Haliday
Stenopepsis Banks, 1945 = *Pepsis* Fabricius
Trichopepsis Banks, 1945 = *Pepsis* Fabricius
Tumagenia Banks, 1934 = *Auplopus* Spinola
Xenopepsis Arnold, 1932 = *Hemipepsis* Dahlbom



Hongos Agaricales y Boletales de Colombia

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Palabras Clave: Agaricales, Boletales, Colombia, Hongos.

El presente artículo se realizó durante el desarrollo del proyecto “Biogeografía de los Agaricales asociados a bosque de *Quercus humboldtii* del Departamento de Antioquia” financiado por COLCIENCIAS y por el Comité para el Desarrollo de la Investigación, CODI, a través del Centro de Investigaciones de la Facultad de Ciencias Exactas y Naturales de la Universidad de Antioquia.

Colombia por su ubicación geográfica, su historia geológica, sus tipos de vegetación y clima, promete una micoflora muy rica, sin embargo son relativamente pocos los estudios realizados que lleven a conocer la diversidad de hongos en el país.

Uribe (1995) publicó el catálogo de Myxomycetes registrados para Colombia con base en la revisión bibliográfica y material de la micoteca del Herbario Nacional de Colombia (COL). Otras publicaciones (Henao 1989, 1990, 1997; Tobón 1991) han dado a conocer algunas especies de Polyporaceos

(Basidiomycetes) y Ascomycetes.

Con relación a los Agaricales y Boletales su estudio en el país se ha incrementado en las últimas cuatro décadas mediante muestreos y publicaciones aisladas realizadas por varios especialistas, que han dado como resultado el descubrimiento de nuevas especies y registros, extendiendo así el rango de distribución geográfica de varios géneros y/o especies (Franco-Molano 1993, 1999).

El presente catálogo incluye 272 especies y/o variedades reportadas en la bibliografía como tipos y/o nuevos registros, y para su clasificación se utilizó Hawksworth *et al.* (1995) y Singer (1986). La segunda parte de este catálogo se está elaborando con base en material de herbario, el cual requiere de una revisión exhaustiva para poder brindar una información confiable que pueda utilizarse en estudios de otras áreas (biogeografía, ecología, biología molecular, etc.).

Agaricals and Boletals Fungi of Colombia

Ana Esperanza Franco-Molano and Emilce Uribe-Calle

Key words: Agaricals, Boletals, Colombia.

The present species lists was carried out during the development of the project «Biogeography of the Agaricales associated to *Quercus humboldtii* forests of the Department of Antioquia» financed by COLCIENCIAS and the Research Development Committee (CODI), through the Research Centre of the Exact and Natural Sciences Faculty, University of Antioquia.

Colombia for its geographical location, geological

history, vegetation types and climate, supports a very rich micoflora. However, there are relatively few studies leading to a good understanding of the mushrooms diversity in the country.

Uribe (1995) published the Myxomycetes species list for Colombia based on bibliographic and material review from the micoteca of the National Herbarium of Colombia (COL). Other publications (Henao 1989,

1990, 1997; Tobón 1991) have reported other species of Polyporaceae (Basidiomycetes) and Ascomycetes.

Regarding the Agaricales and Boletales their study in the country has been incremented in the last four decades by diverse surveys and publications, performed by several specialists that have given rise to the discovery of new species and new records that expand the range of geographical distribution of several genera and/or species (Franco-Molano 1993, 1999).

The following list include 272 species and/or varieties reported in the bibliography as types and/or new records. The clasification followa Hawksworth et al. (1995) and Singer (1986). The second part of this list is in preparation and will be the revision of Herbarium material. A reliable identifications can provide fundamental information that could be usable for studies in other areas (biogeography, ecology, molecular biology).

Cuadro 1. Número de familias, géneros y especies de hongos Agaricales, Cantharellales, Russulales, Cortinariales y Boletales reportadas para colombia.

Box 1. Number of families, genera and species of Agaricales, Cantharellales, Russulales, Cortinariales, and Boletales fungi reported for Colombia.

| Taxón / Taxon | Géneros / Genera | Especies / Species | Taxón / Taxon | Géneros / Genera | Especies / Species |
|---------------------------------------|------------------|--------------------|--|------------------|--------------------|
| AGARICALES | 60 | 215 | <i>Armillariella</i> (Karst) Karst, 1881 | | 1 |
| Agaricaceae | 6 | 11 | <i>Asterophora</i> Ditmar, 1809 | | 1 |
| <i>Agaricus</i> L., 1753 | | 1 | <i>Calyptella</i> Quél., 1886 | | 1 |
| <i>Cystoderma</i> Fayod, 1889 | | 2 | <i>Campanella</i> Henn., 1895 | | 3 |
| <i>Lepiota</i> (pers.) Gray, 1821 | | 4 | <i>Chaetocalathus</i> Singer, 1942 | | 2 |
| <i>Leucocoprinus</i> Pat., 1888 | | 1 | <i>Clitocybe</i> (Fr.) Staude, 1857 | | 1 |
| <i>Macrolepiota</i> Singer, 1948 | | 2 | <i>Collybia</i> (Fr.) Staude, 1857 | | 2 |
| <i>Rugosospora</i> Heinem., 1973 | | 1 | <i>Crinipellis</i> Pat., 1889 | | 5 |
| Amanitaceae | 1 | 14 | <i>Dictyopanus</i> Pat., 1900 | | 1 |
| <i>Amanita</i> Pers. 1797 | | 14 | <i>Favolaschia</i> (Pat.) Pat. 1895 | | 3 |
| Bolbitiaceae | 3 | 4 | <i>Filibolletus</i> Henn. 1900 | | 2 |
| <i>Agrocybe</i> Fayod, 1889 | | 1 | <i>Gerronema</i> Singer, 1951 | | 7 |
| <i>Bolbitius</i> Fr., 1838 | | 1 | <i>Gloiocephala</i> Massee, 1892 | | 2 |
| <i>Pholiotina</i> Fayod, 1889 | | 2 | <i>Gymnopus</i> (Pers.) Roussel, 1806 | | 2 |
| Coprinaceae | 4 | 6 | <i>Hemimycena</i> Singer, 1938 | | 1 |
| <i>Copelandia</i> Bres., 1912 | | 1 | <i>Hohenbuehelia</i> Schulzer, 1866 | | 4 |
| <i>Coprinus</i> Pers., 1797 | | 2 | <i>Hydropsus</i> Kühner, Singer, 1948 | | 8 |
| <i>Panaeolina</i> Maire, 1933 | | 1 | <i>Hymenogloea</i> Pat., 1900 | | 1 |
| <i>Psathyrella</i> (Fr.) Quél., 1872 | | 2 | <i>Laccaria</i> Berk., Broom, 1883 | | 3 |
| Entolomataceae | 2 | 4 | <i>Lactocollybia</i> Singer, 1939 | | 1 |
| <i>Entoloma</i> (Fr.) P. Kumm., 1871 | | 2 | <i>Marasmiellus</i> Murrill, 1915 | | 31 |
| <i>Rhodophyllus</i> Quél., 1886 | | 2 | <i>Marasmius</i> Fries, 1836 | | 41 |
| Hygrophoraceae | 2 | 4 | <i>Micromphale</i> Gray, 1821 | | 2 |
| <i>Hygrocybe</i> (Fr.) P. Kumm., 1871 | | 2 | <i>Mycena</i> (Pers.) Roussel, 1806 | | 8 |
| <i>Hygrophorus</i> Fr., 1836 | | 2 | <i>Omphalina</i> Quél., 1886 | | 1 |
| Strophariaceae | 7 | 24 | <i>Oudemansiella</i> Speg., 1881 | | 3 |
| <i>Melanotus</i> Pat., 1900 | | 2 | <i>Panellus</i> P. Karst, 1879 | | 1 |
| <i>Naematoloma</i> P. Karst, 1880 | | 2 | <i>Phaeodepas</i> D.A. Reid, 1961 | | 1 |
| <i>Panaeolus</i> (Fr.) Quél., 1872 | | 3 | <i>Pleuromycenula</i> Singer, 1974 | | 1 |
| <i>Pholiota</i> (Fr.) Kumm., 1871 | | 1 | <i>Ripartitella</i> Singer, 1947 | | 1 |
| <i>Pleuroflammula</i> Singer, 1946 | | 1 | <i>Tetrapryrgos</i> E. Horak, 1987 | | 1 |
| <i>Psilocybe</i> (Fr.) Kumm., 1871 | | 14 | <i>Tricholoma</i> (Fr.) Staude, 1857 | | 1 |
| <i>Stropharia</i> (Fr.) Quél., 1872 | | 1 | <i>Trogia</i> Fries, 1836 | | 1 |
| Tricholomataceae | 35 | 148 | <i>Xeromphalina</i> Küh., Maire, 1934 | | 3 |
| <i>Aphyllotus</i> Singer, 1974 | | 1 | CANTHARELLALES | 3 | 3 |

| Taxón / Taxon | Géneros / Genera | Especies / Species | Taxón / Taxon | Géneros / Genera | Especies / Species |
|---------------------------------------|------------------|--------------------|--|------------------|--------------------|
| Cantharellaceae | 1 | 1 | <i>Rozites</i> P. Karst, 1879 | | 1 |
| <i>Cantharellus</i> Fries, 1821 | | 3 | Crepidotaceae | 2 | 4 |
| Craterellaceae | 1 | 1 | <i>Crepidotus</i> (Fr.) Staude, 1857 | | 3 |
| <i>Craterellus</i> Pers, 1825 | | 3 | <i>Melanomphalina</i> M.P.Christ | | 1 |
| Physalacriaceae | 1 | 1 | , 1936 | | |
| <i>Physalacria</i> Peck, 1882 | | 1 | BOLETALES | 8 | 18 |
| RUSSULALES | 2 | 10 | Boletaceae | 3 | 10 |
| Russulaceae | 2 | 10 | <i>Boletus</i> Fries, 1821 | | 8 |
| <i>Lactarius</i> Pers. 1797 | | 2 | <i>Leccinum</i> Gray, 1821 | | 1 |
| <i>Russula</i> Pers. 1796 | | 8 | <i>Suillus</i> Gray, 1821 | | 1 |
| CORTINARIALES | | | Gyrodontaceae | 1 | 2 |
| Cortinariaceae | 6 | 15 | <i>Gyrodon</i> Opat. 1836 | | 2 |
| <i>Cortinarius</i> (Pers.) Gray, 1821 | | 1 | Strobilomycetaceae | 2 | 2 |
| <i>Galerina</i> earle, 1909 | | 3 | <i>Austroboletus</i> (Corn.) Wolfe. 1890 | | 1 |
| <i>Inocybe</i> (Fr.) Fr., 1863 | | 3 | <i>Strobilomyces</i> Berk. 1851 | | 1 |
| <i>Phaeocollybia</i> R. Heim., 1931 | | 6 | Xerocomaceae | 2 | 4 |
| <i>Phaeomarasmius</i> Scherff., 1897 | | 1 | <i>Boletellus</i> Murrill. 1909 | | 2 |
| | | | <i>Phylloporus</i> Quél. 1888 | | 2 |

Listado Taxonómico / Taxonomic List

Lista de especies de hongos Agaricales y Boletales presentes en Colombia. En la última columna se suministra el número de catálogo de los ejemplares que respaldan el reporte de cada especie, indicándose además si se trata de material tipo.

List of species for the Agaricales and Boletales Fungi of Colombia. Vouchers and collections for reference for each species are mentioned in the last column, likewise indicating when specimens are type material.

| Taxon <i>Taxon</i> | Distribución Biogeográfica <i>Biogeographic Distribution</i> | Departamentos <i>Geopolitical Distribution</i> | Altitud <i>Elevation</i> | Referencia <i>Reference</i> | Colección de Referencia <i>Collection for Reference</i> |
|--|---|---|-----------------------------|--------------------------------|--|
| AGARICALES | | | | | |
| Agaricaceae | | | | | |
| <i>Agaricus campestris</i> L. : Fr., 1921 | and | cun | | Pulido 1983 | Pulido <i>et. al</i> 16,17 (COL.) |
| <i>Cystoderma amianthium</i> (Scop.: Fr.) Fayod 1889 | and | cun | 2600 | Guzmán & Varela 1978 | Guzmán 9125 (COL.) |
| <i>Cystoderma chocoanum</i> Franco-Molano, 1993 | pac | cho | 70 | Franco-Molano 1993 | Franco-Molano 629 (COL.): Tipo |
| <i>Lepiota quintanaroensis</i> Guzmán-Dávalos & Guzmán, 1983 | and | ant | | Velásquez <i>et al.</i> 1991 | Pineda 5 (HUA) |
| <i>Lepiota serena</i> (Fr.) Sacc., 1887 | and | ant | | Velásquez <i>et al.</i> 1991 | Pineda 7 (HUA) |
| <i>Lepiota subflavescens</i> Murr. 1914 | and | ant | | Velásquez <i>et al.</i> 1991 | García 9 (HUA) |
| <i>Lepiota subgranulosa</i> Murr., 1911 | and | cun | | Pulido 1983 | Pulido <i>et al.</i> 32 (HUA) |
| <i>Leucocoprinus submontagnei</i> Hein., 1977 | and | ant | | Saldarriaga <i>et al.</i> | Pineda 9 (HUA) |

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|--|---|---|-----------------------------|--------------------------------|--|
| <i>Macrolepiota colombiana</i> Franco-Molano, 1999 | and | ant | 1700 | 1988 Franco-Molano 1999 | Franco-Molano 913 (HUA): Tipo |
| <i>Macrolepiota procera</i> (Scop. : Fr.) Singer, 1948 | and | cun | | Pulido 1983 | Cardozo sn (COL) |
| <i>Rugosospora pseudorubiginosa</i> (Cifuentes y Gómez) Guzmán y Vandala, 1989 | and | ant | | Guzmán <i>et al.</i> 1989 | Saldarriaga 8 (HUA) |
| Amanitaceae | | | | | |
| <i>Amanita advena</i> Tulloss <i>et al.</i> , 1992 | and | ant | | Halling <i>et al.</i> 1992 | Ovrebo 2547 (HUA NY): Tipo |
| <i>Amanita arocheae</i> Tulloss <i>et al.</i> , 1992 | and | ant | | Halling <i>et al.</i> 1992 | Halling 5071 (HUA): Tipo |
| <i>Amanita aureomonile</i> Tulloss <i>et al.</i> , 1992 | and | vc | | Halling <i>et al.</i> 1992 | Franco-Molano 156 (CUVC): Tipo |
| <i>Amanita brunneolocularis</i> Tulloss <i>et al.</i> , 1992 | and | ant | | Halling <i>et al.</i> 1992 | Ovrebo 2506 (HUA): Tipo |
| <i>Amanita colombiana</i> Tulloss <i>et al.</i> , 1992 | and | ant | | Halling <i>et al.</i> 1992 | Ovrebo 2425 (HUA): Tipo |
| <i>Amanita flavoconia</i> var. <i>inquinata</i> Tulloss <i>et al.</i> , 1992 | and | ant | | Halling <i>et al.</i> 1992 | Halling 5067 (HUA): Tipo |
| <i>Amanita flavoconia</i> var. <i>sinapicolor</i> Tulloss <i>et al.</i> , 1992 | and | ant | | Halling <i>et al.</i> 1992 | GMM 2850 (F) |
| <i>Amanita fuligineodisca</i> Tulloss <i>et al.</i> , 1992 | and | ant | | Halling <i>et al.</i> 1992 | Halling 5022 (HUA NY): Tipo |
| <i>Amanita gemmata</i> (Fr.) Bertillon, 1866 | and | cun | 2600 | Guzmán & Varela 1978 | Guzmán 4627 (COL) |
| <i>Amanita humboldtii</i> Sing., 1963 | and | cun | 1700 | Singer 1963 | Singer B3527 (BAFC) |
| <i>Amanita inaurata</i> Secr., 1833 | and | by | | Singer 1963 | Singer B3596 (BAFC) |
| <i>Amanita muscaria</i> (L. : Fr.) Hook., 1821 | and | ant | | Pulido 1983 | Pulido <i>et al.</i> 382 (COL) |
| <i>Amanita picea</i> Tulloss <i>et al.</i> , 1992 | and | by | | Halling <i>et al.</i> 1992 | Halling 5250 (HUA): Tipo |
| <i>Amanita sororcula</i> Tulloss <i>et al.</i> , 1992 | and | ant | | Halling <i>et al.</i> 1992 | Ovrebo 2507 (HUA): Tipo |
| <i>Amanita xylinivolva</i> Tulloss et al, 1992 | and | ant | | Halling <i>et al.</i> 1992 | Ovrebo 2487 (HUA): Tipo |
| Bolbitiaceae | | | | | |
| <i>Agrocybe praecox</i> (Pers. : Fr.) Fayod, 1889 | and | cun | | Singer 1969 | Singer B3459 (LIL) |
| <i>Bolbitius vitellinus</i> (Pers. : Fr.) Fr., 1838 | and | cun | | Pulido 1983 | Pulido 124 (COL ENCB) |
| <i>Pholiota altoandina</i> Singer, 1989 | and | ri | | Singer 1989 | Boekhout 361 (F): Tipo |
| <i>Pholiota caricicola</i> Sing., 1989 | and | ri | | Singer 1989 | Boekhout 370 |

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| (F): Tipo | | | | | |
| Coprinaceae | | | | | |
| <i>Copelandia cyanescens</i> (Berk. & Br.) Sing., 1949 | and | by cun | | Pulido 1983 | Dumont <i>et al.</i> CO4529; Pulido 161 (COL) |
| <i>Coprinus mexicanus</i> Murr., 1918 | and | ant | | Velásquez <i>et al.</i> 1991 | Saldarriaga 17 (HUA) |
| <i>Coprinus micaceus</i> (Bull. : Fr.) Fr., 1838 | and | cun | 2600 | Guzmán & Varela 1978 | Guzmán 9085 (COL) |
| <i>Panaeolina foeniseccii</i> (Pers. : Fr.) Maire, 1933 | and | cun | | Pulido 1983 | Pulido <i>et al.</i> 40 (COL ENCB) Singer B3496 (COL) |
| <i>Psathyrella candolleana</i> (Fr.) Maire & Werner, 1937 | and | cun | 2600 | Guzmán & Varela 1978 | Guzmán 4614 (COL) |
| <i>Psathyrella viloriana</i> Dennis, 1961 | and | cun | | Pulido 1983 | Guzmán 9081 (COL) |
| Entolomataceae | | | | | |
| <i>Entoloma ferrugineogranulatum</i> Singer, 1968 | pac | vc | | Horak 1977 | Singer B6325 (F): Tipo |
| <i>Entoloma liophylliforme</i> Singer, 1968 | pac | vc | 180 | Horak 1977 | Singer B6275 (F): Tipo |
| Hygrophoraceae | | | | | |
| <i>Hygrocybe rosea</i> Murr., 1911 | and | by | | Singer 1969 | Singer B3572 (BAFC): Tipo |
| <i>Hygrocybe rubroflava</i> Sing., 1973 | pac | vc | | Singer 1973a | Singer B6276 (F): Tipo |
| <i>Hygrophorus hypohaemactus</i> Corner, 1936 | and | ant | | Velásquez <i>et al.</i> 1991 | García 10 (HUA): Tipo |
| <i>Hygrophorus quercuum</i> Sing., 1973 | and | by | | Singer 1973a | Singer B6020 (F): Tipo |
| Strophariaceae | | | | | |
| <i>Melanotus alpiniae</i> (Berk.) Pilát, 1950 | ori pac | met cho | | Pulido 1983 | Pulido <i>et al.</i> 84 Forero 5996 (COL) |
| <i>Melanotus dumontii</i> Sing., 1989 | and | cun | | Singer 1989 | Dumont CO1008 (F): Tipo |
| <i>Naematoloma subviride</i> (Berk. & Curt.) Smith, 1951 | car | ma | | Pulido 1983 | Pulido 274, 250 (COL) Pulido 329, 376 (COL ENCB) |
| <i>Naematoloma udum</i> (Pers. : Fr.) Karst., 1879 | and | cun | | Pulido 1983 | Pulido 149, 152 (COL) Pulido 127, 128 (COL ENCB) |
| <i>Panaeolus antillarum</i> (Fr.) Dennis, 1961 | and pac | cun cho vc | | Pulido 1983 | Pulido 163 |

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|---|---|---|-----------------------------|--------------------------------|--|
| <i>Panaeolus semiovatus</i> (Fr.) Lund. & Nannf., 1938 | | pu | | Pulido 1983 | (COL); Pulido 434 (COL); Guzmán 4517 (COL ENCB) |
| <i>Panaeolus sphinctrinus</i> (Fr.) Quél., 1872 | and | cau cun | | Pulido 1983 | Dumont <i>et al.</i> CO3636 (COL) Guzmán 4478, 4503 (COL) Pulido 37, 55 (COL ENCB) |
| <i>Pholiota privigna</i> (Speg.) Sing., 1961 | and | by | | Singer 1969 | Singer B3629 (SGO) |
| <i>Pleuroflammula squarrulosa</i> Sing., 1973 | and | vc | | Singer 1973a | Singer B6961 (F): Tipo |
| <i>Psilocybe argentina</i> (Speg.) Sing., 1969 | pac | cho | | Pulido 1983 | Dumont <i>et al.</i> CO7451 (COL) |
| <i>Psilocybe bullacea</i> (Bull. : Fr.) Kumm., 1871 | and | by | | Guzmán 1983 | Dumont CO5037 (COL) |
| <i>Psilocybe castanella</i> var. <i>subhyperella</i> (Sing.) Guzmán, 1983 | and | cun | | Guzmán 1983 | Singer B3502 (BAFC) |
| <i>Psilocybe columbiana</i> Guzmán, 1978 | and | cun | | Guzmán 1983 | Guzmán 9146 (COL): Tipo |
| <i>Psilocybe coprophila</i> (Bull. : Fr.) Kumm., 1871 | and | snt | | Pulido 1983 | Diaz 1431 (COL) |
| <i>Psilocybe cubensis</i> (Earle) Sing., 1948 | and | cun | | Guzmán 1983 | Pulido 54, 162 (COL ENCB) |
| <i>Psilocybe fumicola</i> Guzmán, 1978 | and | cun | | Guzmán 1983 | Guzmán 9096 (COL): Tipo |
| <i>Psilocybe montana</i> (Pers. : Fr.) Kumm., 1871 | and | cun | | Pulido 1983 | Guzmán 4550 (COL) |
| <i>Psilocybe aff. phyllogena</i> (Peck.) Peck., 1912 | and | by | | Pulido 1983 | Diaz 1394 (COL ENCB) |
| <i>Psilocybe pintonii</i> Guzmán, 1978 | and | cun | | Pulido 1983 | Guzmán 9762 (COL): Tipo |
| <i>Psilocybe subcubensis</i> Guzmán, 1978 | and | by snt | | Guzmán 1983 | Dumont CO4675 (NY); Romero 8361 (COL) |
| <i>Psilocybe subhyperella</i> Sing., 1973 | and | cun | | Singer 1973a | Singer B3502 (F): Tipo |
| <i>Psilocybe yungensis</i> Sing., & Smith, 1958 | and | vc | | Guzmán 1983 | Singer B6112 (MICH) |
| <i>Psilocybe zapotecorum</i> (Heim.) Guzmán, 1978 | car | ma | | Pulido 1983 | Pulido 268, 272 (COL ENCB) |
| <i>Stropharia semiglobata</i> Fr., 1821 | and | cun | 3300 | Guzmán & Varela 1978 | Guzmán 9072 (COL) |
| Tricholomataceae | | | | | |
| <i>Aphyllotus campanelliformis</i> Sing., 1973 | and | cun | | Singer 1973a | Singer B6034 (F): Tipo |
| <i>Armillariella olivacea</i> (Rick) Sing., 1956 | and | cun | | Singer 1970a | Singer B6006 (F) |
| <i>Asterophora parasitica</i> (Bull. : Fr.) Sing., 1951 | and | cun | 2600 | Guzmán & Varela 1978 | Guzmán 4621 (COL) |

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|---|---|---|-----------------------------|--------------------------------|--|
| <i>Calyptella pteridophytorum</i> Sing., 1973 | and | vc | | Singer 1973a | Singer B6413 (F): Tipo |
| <i>Campanella aeruginea</i> Singer, 1975 | and | cun | | Singer 1975 | Singer B3509 (F): Tipo |
| <i>Campanella castaneipes</i> Sing., 1975 | and | by | | Singer 1975 | Singer B3632 (F): Tipo |
| <i>Campanella tenuitunicata</i> Sing., 1955 | and | vc | | Singer 1975 | Singer B6117; 6168 (F) |
| <i>Chaetocalathus liliputianus</i> (Mont.) Sing., 1942 | and | by cun vc | | Singer 1976 | Singer B3489 (F) |
| <i>Chaetocalathus magnus</i> Halling, 1993 | and | ant | 2350 | Halling 1993 | Halling 6159 (HUA NY): Tipo |
| <i>Clitocybe columbiana</i> Sing., 1973 | and | cau | | Singer 1973a | Singer B6967 (F): Tipo |
| <i>Collybia popayanica</i> Halling, 1989 | pac | cau | 1800 | Halling 1989 | Halling 5272 (FUP): Tipo |
| <i>Collybia turpis</i> Halling, 1989 | and | ant | 2350 | Halling 1989 | Halling 6077 (HUA): Tipo |
| <i>Crinipellis alcalivirens</i> Singer, 1976 | and | cun | | Singer 1976 | Singer B3510 (F): Tipo |
| <i>Crinipellis carecomoeis</i> (Berk. & Curt.) Sing., 1942 | pac | vc | | Singer 1976 | Singer B6230 (F) |
| <i>Crinipellis purpurea</i> Sing., 1976 | and | vc | 1800 | Singer 1976 | Singer B6151a (F): Tipo |
| <i>Crinipellis stuparia</i> (Berk. & Curt.) Pat., 1900 | and | vc | 1900 | Singer 1976 | Singer B6903 (F) |
| <i>Crinipellis aff. tucumanensis</i> Sing., 1976 | and | ant | | Velasquéz <i>et al.</i> 1991 | Velasquéz 3 (HUA) |
| <i>Dictyopanus pusillus</i> (Pers. : Lév.) Singer, 1945 | pac | vc | 1200 | Guzmán & Varela 1978 | Guzmán 4576 (COL) |
| <i>Favolaschia amoenerosea</i> (Henn.) Sing., 1950 | ori | met | | Pulido 1983 | Phillipson <i>et al.</i> 1756 (COL) |
| <i>Favolaschia aff. flava</i> (Bres.) Sing., 1950 | car | ma | | Pulido 1983 | Pulido <i>et al.</i> 339 (COL) |
| <i>Favolaschia moelleri</i> (Bres.) Sing., 1974 | and | ant | | Pulido 1983 | Dumont CO1731 (COL NY) |
| <i>Filoboletus gracilis</i> (Kl. : Berk.) Sing., 1845 | car ori | ma met | | Pulido 1983 | Pulido <i>et al.</i> 334 |
| <i>Favolaschia manipularis</i> (Berk.) Sing., 1945 | car | ma | | Pulido 1983 | Pulido <i>et al.</i> 95 (COL ENCB) |
| <i>Gerronema cheilocystidiatum</i> Sing., 1970 | pac | vc | 500 | Singer 1970a | Singer B6300 (F): Tipo |
| <i>Gerronema calongei</i> Sing., 1970 | pac | vc | 1600 | Singer 1970a | Singer B6122 (F): Tipo |
| <i>Gerronema daguense</i> Sing., 1989 | pac | vc | | Singer 1989 | Singer B6123 (F): Tipo |
| <i>Gerronema fibula</i> (Bull. : Fr.) Sing., 1961 | and | by | | Singer 1970a | Singer B3563 (BAFC) |
| <i>Gerronema hudsonianum</i> (Jennings) Sing., 1970 | and | cun | 3500 | Singer 1970a | Singer B1019; T7024 (F) |
| <i>Gerronema luteovitellinum</i> (Pilát & Nannf.) Sing., 1970 | and | cun | 3500 | Singer 1970a | Singer B7023 (F) |
| <i>Gerronema tenue</i> Dennis, 1961 | and | vc | 2000 | Singer 1970a | Singer B6462 (F) |

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|--|---|---|-----------------------------|--------------------------------|--|
| <i>Gloiocephala allomorpha</i> Sing., 1976 | and | vc | 1950 | Singer 1976 | Singer B6451 (F): Tipo |
| <i>Gerronema longicrinita</i> Sing., 1976 | pac | vc | | Singer 1976 | Singer B6282 (F): Tipo |
| <i>Gymnopus macropus</i> Halling, 1996 | and | ant | | Halling 1996 | Halling, 5263 (NY HUA): Tipo |
| <i>Gerronema spongiosus</i> (Berk. & Curt.) Halling, 1979 | and | ant na | | Halling 1979 | Halling 5074 (HUA NY); 6109 (NY PSO) |
| <i>Hemimycena crispuliformis</i> Sing., 1973 | pac | vc | | Singer 1973a | Singer B6263 (F): Tipo |
| <i>Hohenbuehelia angustata</i> (Berk.) Sing., 1952 | pac | cho | | Pulido 1983 | Forero 5993 (COL) |
| <i>Hohenbuehelia calongei</i> Sing., 1973 | and | vc | | Singer 1973a | Singer B6116a (F): Tipo |
| <i>Hohenbuehelia culmicola</i> Sing., 1989 | and | cun | | Singer 1989 | Singer B3503d (BAFC): Tipo |
| <i>Hohenbuehelia espeletiae</i> Sing., 1982 | and | to | 3900 | Singer 1989 | Boekhout 589 (MEDEL): Tipo |
| <i>Hydropus cavipes</i> var. <i>cavipes</i> Sing., 1982 | pac | vc | | Singer 1982 | Singer B6179 (F) |
| <i>Hydropus hydrophoroides</i> Sing. 1982 | pac | vc | 180 | Singer 1982 | Singer B6204 (F): Tipo |
| <i>Hydropus hygrophilus</i> Sing., 1973 | pac | vc | | Singer 1973a | Singer B6396 (F): Tipo |
| <i>Hydropus marasmoides</i> Sing., 1973 | and | by | | Singer 1973a | Singer B3628 (BAFC): Tipo |
| <i>Hydropus nigrita</i> (Berk. & Curt.) Sing., 1973 | and | ant | | Velásquez <i>et al.</i> 1991 | Saldarriaga 14 (HUA) |
| <i>Hydropus occidentalis</i> Sing., 1982 | pac | vc | | Singer 1982 | Singer B6117 (F): Tipo |
| <i>Hydropus omphaliniformis</i> Sing., 1973 | pac | vc | | Singer 1973a | Singer B6240 (F): Tipo |
| <i>Hydropus paraensis</i> Sing., 1973 | pac | vc | | Singer 1982 | Singer B6219 (F) |
| <i>Hymenogloea papyracea</i> (Berk. & Curt.) Sing., 1951 | and | cun | | Singer 1976 | Singer B3516 (LIL COL) |
| <i>Laccaria amethystina</i> (Bolt.: Hook.) Cke., 1884 | and | cun | 2600 | Guzmán & Varela 1978 | Guzmán 4609 (COL) |
| <i>Laccaria gomezii</i> Mueller & Sing., 1988 | and | hu | 2270 | Mueller & Singer 1988 | Mueller 2893 (F) |
| <i>Laccaria laccata</i> (Scop. : Fr.) Berk. & Br., 1883 | and | cun | 2600 | Guzmán & Varela 1978 | Guzmán 4637; 9142 (COL) |
| <i>Lactocollybia lacrimosa</i> (Heim.) Sing., 1939 | and | ant | | Velasquéz <i>et al.</i> 1991 | Pineda 6 (HUA) |
| <i>Marasmiellus amphicystis</i> Sing., 1975 | pac | vc | | Singer 1975 | Singer B6289 (F): Tipo |
| <i>Marasmiellus aporposeptus</i> Sing., 1973 | and | vc | 1600 | Singer 1973b | Singer B6110 (F): Tipo |
| <i>Marasmiellus baeosporus</i> Sing., 1973 | pac | vc | | Singer 1973b | Singer B6369 (F): Tipo |
| <i>Marasmiellus bisporiger</i> Sing., 1973 | pac | vc | | Singer 1973b | Singer B376 (F): Tipo |
| <i>Marasmiellus brasiliensis</i> (Berk. & Mont.) Sing., 1955 | pac | vc | 130 | Singer 1973b | Singer B6229 (F) |
| <i>Marasmiellus cnacopolius</i> Sing., 1973 | pac | cau | | Singer 1973b | Singer B6041 (F): Tipo |

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| <i>Marasmiellus columbianus</i> Sing., 1973 | pac | cau | | Singer 1973b | Singer B6797 (F); Tipo |
| <i>Marasmiellus daguae</i> Sing., 1973 | and | vc | 1600 | Singer 1973b | Singer B6428 (F); Tipo |
| <i>Marasmiellus dealbatus</i> (Berk. & Curt.) Sing., 1955 | pac | vc | | Singer 1973b | Singer B6308 (F) |
| <i>Marasmiellus defibulatus</i> Sing., 1955 | pac | vc | | Singer 1973b | Singer B6286a (F) |
| <i>Marasmiellus defibulatus</i> var. <i>stricter</i> Sing., 1973 | pac | vc | | Singer 1973b | Singer B6821 (F); Tipo |
| <i>Marasmiellus defibulatus</i> var. <i>insignis</i> Sing., 1973 | and | vc | | Singer 1973b | Singer B6320 (F); Paratipo |
| <i>Marasmiellus distantifolius</i> (Murr.) Sing., 1961 | and | to | | Singer 1973b | Singer B6037 (F) |
| <i>Marasmiellus eburneus</i> (Theissen) Sing., 1973 | pac | vc | | Singer 1973b | Singer B6362; B6371 (F) |
| <i>Marasmiellus gilvus</i> var. <i>cundinamarcae</i> Sing., 1973 | and | cun | | Singer 1973b | Dumont <i>et al.</i> CO1957 (F) |
| <i>Marasmiellus idroboi</i> Sing., 1973 | pac | vc | | Singer 1973b | Singer B6333 (F); Tipo |
| <i>Marasmiellus incarnatipallens</i> Sing., 1973 | and | vc | 1600 | Singer 1973b | Singer B6431 (F); Tipo |
| <i>Marasmiellus inodermatooides</i> Sing., 1973 | pac | vc | | Singer 1973b | Singer B6298 (F) |
| <i>Marasmiellus nivosus</i> (Berk) Sing., 1973 | pac | vc | | Singer 1973b | Singer B6411 (F) |
| <i>Marasmiellus nubigenus</i> Sing., 1973 | and | vc | | Singer 1973b | Singer B6133 (F); Tipo |
| <i>Marasmiellus papillatomarginatus</i> Sing., 1973 | and | vc | | Singer 1973b | Singer B6136 (F); Tipo |
| <i>Marasmiellus aff. paraensis</i> Sing., 1973 | pac | vc cau | | Singer 1973b | Singer B6289 (F); B6792 (F) |
| <i>Marasmiellus peckii</i> Murr., 1915 | and | ant | | Velásquez <i>et al.</i> 1991 | Velásquez 15 (HUA) |
| <i>Marasmiellus perangustispermus</i> Sing., 1973 | and | vc | | Singer 1973b | Singer B6323 (F); Tipo |
| <i>Marasmiellus platyhyses</i> Sing., 1973 | pac | vc | | Singer 1973b | Singer B6360 (F); Tipo |
| <i>Marasmiellus pseudoparaphysatus</i> Sing., 1973 | pac | vc | | Singer 1973b | Singer B6313 (F); Tipo |
| <i>Marasmiellus quercinus</i> Sing., 1973 | and | cun | | Singer 1973b | Singer B6010 (F); Tipo |
| <i>Marasmiellus rhodophyllus</i> Sing., 1973 | pac | cau | | Singer 1973b | Singer B6990d (F); Tipo |
| <i>Marasmiellus sanctaemarthae</i> Sing., 1973 | car | ma | 1300 | Singer 1973b | Martin 3493 (F); Tipo |
| <i>Marasmiellus subcoracinus</i> subsp. <i>subcoracinus</i> Sing., 1973 | and | vc | 2000 | Singer 1973b | Killip & H. García 33830 (NY) |
| <i>Marasmiellus subolivaceomelleus</i> Sing., 1973 | pac | vc | | Singer 1973b | Singer B6233 (F); Tipo |
| <i>Marasmiellus synodicus</i> (Kunze apud Fr.) Sing., 1955 | pac | vc | | Singer 1973b | Singer B6410 (F) |
| <i>Marasmiellus umbilicatus</i> Sing., 1973 | pac | vc | | Singer 1973b | Singer B6270 (F); Tipo |
| <i>Marasmius bambusinus</i> (Fr.) Fr., 1838 | pac | vc | | Singer 1976 | Singer B6345 (F) |
| <i>Marasmius bellus</i> Berk., 1856 | car | ma | | Pulido 1983 | Pulido <i>et al.</i> 322 (COL ENCB) |
| <i>Marasmius berteroii</i> var. <i>major</i> Sing., 1965 | pac | vc | | Singer 1976 | Singer B6295 (F) |

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| <i>Marasmius carneotinctus</i> Sing., 1976 | pac | vc | | Singer 1976 | Guzmán 4580 (COL ENCB): Tipo |
| <i>Marasmius corrugatus</i> var. <i>aurantiacus</i> (Murr.) Sing., 1976 | pac | vc | 1700 | Singer 1976 | Singer B6945 (F) |
| <i>Marasmius cuatrecasasi</i> Sing., 1976 | pac | vc | | Singer 1976 | Singer B6517 (F): Tipo |
| <i>Marasmius cundinamarcae</i> Sing., 1976 | and | cun | | Singer 1976 | Singer B6009 (F): Tipo |
| <i>Marasmius cyrillidis</i> Dennis, 1968 | pac | cau | | Singer 1976 | Singer B6057 (F) |
| <i>Marasmius echinatulus</i> Sing., 1968 | and | vc | | Singer 1976 | Singer B6154 (F) |
| <i>Marasmius eorotula</i> Sing., 1976 | pac | vc | | Singer 1976 | Singer B6380 (F): Tipo |
| <i>Marasmius floriceps</i> Berk. & Curt., 1869 | pac | vc | | Singer 1976 | Singer B6206 (F) |
| <i>Marasmius graminum</i> (Liver) Berk. & Br., 1860 | pac | cho | | Pulido 1983 | Pulido <i>et al.</i> 414 (COL) |
| <i>Marasmius griseoroseus</i> (Mont.) Dennis, 1952 | and | vc | | Singer 1976 | Singer B6104A (F) |
| <i>Marasmius haedinus</i> var. <i>haedinus</i> Berk. & Hook., 1856 | pac | vc | | Singer 1976 | Singer B6228 (F) |
| <i>Marasmius haematocephalus</i> (Mont.) Fr., 1838 | pac | cho | | Pulido 1983 | Pulido <i>et al.</i> 429 (COL) |
| <i>Marasmius haematocephalus</i> var. <i>leucophyllus</i> Sing. | pac | vc | | Singer 1976 | Singer (COL) |
| <i>Marasmius helvoloides</i> Sing., 1976 | pac | vc | | Singer 1976 | Singer B6298a (F): Tipo |
| <i>Marasmius hypophaeus</i> Berk. & Curt., 1869 | pac | vc | | Singer 1976 | Singer B6262 (F) |
| <i>Marasmius idroboi</i> Sing., 1976 | and | vc | 2000 | Singer 1976 | Singer B6295 (F): Tipo |
| <i>Marasmius leoninus</i> Berk., 1856 | | | | Pulido 1983 | Little 10053 (COL) |
| <i>Marasmius leucozonitiformis</i> Sing., 1976 | and | vc | | Singer 1976 | Singer B6105 (F): Tipo |
| <i>Marasmius martini</i> Sing., 1958 | car | ma | 1300 | Singer 1976 | Martin 3469 (IA): Tipo |
| <i>Marasmius microhaedinus</i> Sing., 1965 | pac | vc | | Singer 1976 | Singer B6512 (F) |
| <i>Marasmius multiceps</i> Berk. & Curt., 1869 | pac | cho | | Pulido 1983 | Pulido <i>et al.</i> 459 (COL ENCB) |
| <i>Marasmius myocephalus</i> Sing., 1976 | and | vc | | Singer 1976 | Singer B6152 (F): Tipo |
| <i>Marasmius nebularum</i> Sing., 1965 | and | by | | Singer 1976 | Singer B3637 (BAFC): Tipo |
| <i>Marasmius neglectus</i> Sing., 1976 | pac | vc | | Singer 1976 | Singer B6381 (F): Tipo |
| <i>Marasmius perlongispermus</i> Sing., 1976 | pac | cau | | Singer 1976 | Singer B6489 (F): Tipo |
| <i>Marasmius praeandinus</i> Sing., 1965 | and | vc | | Singer 1976 | Singer B6163 (F) |
| <i>Marasmius pseudoniveus</i> var. <i>amylocystis</i> Sing., 1965 | pac | vc | | Singer 1976 | Singer B6297 (F): Tipo |
| <i>Marasmius pseudoniveus</i> var. <i>pseudoniveus</i> Sing., 1965 | pac | vc | | Singer 1976 | Singer B6273 (F) |
| <i>Marasmius rotalis</i> Berk. & Curt., 1873 | and | by | | Singer 1976 | Singer B3560 (BAFC): Tipo |
| <i>Marasmius rubeer</i> Sing., 1965 | car | ma | | Pulido 1983 | Pulido 232 (COL ENCB) |

| Taxon <i>Taxon</i> | Distribución Biogeográfica <i>Biogeographic Distribution</i> | Departamentos <i>Geopolitical Distribution</i> | Altitud <i>Elevation</i> | Referencia <i>Reference</i> | Colección de Referencia <i>Collection for Reference</i> |
|--|---|---|-----------------------------|--------------------------------|--|
| <i>Marasmius rufomarginatus</i> Sing., 1958 | and | vc | | Singer 1976 | Singer B6126 (F) |
| <i>Marasmius schultesii</i> Sing., 1976 | amz | ama | 250 | Singer 1976 | Schultes & I. Cabrera 12868 (BPI F): Tipo Singer B 6200 (F) |
| <i>Marasmius setulosifolios</i> Sing., 1965 | pac | vc | | Singer 1976 | |
| <i>Marasmius splachnoides</i> Fr. : Fr., 1838 | and | cun | | Singer 1976 | Guzmán 4630 (ENCB) |
| <i>Marasmius splitgerberi</i> (Mont.) Sing., 1965 | pac | vc | | Singer 1976 | Singer B6283 (F) |
| <i>Marasmius tenuisetulosus</i> (Sing.) Sing., 1976 | pac | vc | | Singer 1976 | Singer B6354 (F) |
| <i>Marasmius trinitalis</i> var. <i>immarginatus</i> Sing., 1965 | pac | vc | | Singer 1976 | Singer B6253 (F) |
| <i>Marasmius venezuelanus</i> Dennis, 1961 | and | vc | | Singer 1976 | Singer B6455 (F) |
| <i>Marasmius vergeliensis</i> Sing., 1976 | and | vc | | Singer 1976 | Singer B6426 (F): Tipo |
| <i>Marasmius violeorotalis</i> Sing., 1976 | and | vc | 2000 | Singer 1976 | Singer B6450 (F): Tipo |
| <i>Micromphale latisporum</i> Sing., 1973 | and | cau | 3000 | Singer 1973a | Singer B6983 (F): Tipo |
| <i>Micromphale occidentale</i> Sing., 1973 | and | vc | | Singer 1973a | Singer B6902 (F): Tipo |
| <i>Mycena dumontii</i> Sing., 1989 | and | cun | | Singer 1989 | Dumont CO4476 (NY): Tipo |
| <i>Mycena fuscocystidiata</i> Sing., 1989 | pac | vc | | Singer 1989 | Singer B6184 (F): Tipo |
| <i>Mycena griseoradiata</i> Sing., 1989 | pac | vc | | Singer 1989 | Singer B6218 (F) |
| <i>Mycena idroboi</i> Sing., 1973 | and | vc | 1700 | Singer 1973a | Singer B6157 (F): Tipo |
| <i>Mycena ixoxantha</i> Sing., 1973 | and | cau | 2800 | Singer 1973a | Singer B6476 (F): Tipo |
| <i>Mycena multicaudata</i> Sing., 1973 | and | cun | | Singer 1973a | Singer B3501 (BAFC): Tipo |
| <i>Mycena pura</i> (Pers. : Fr.) Kumm., 1871 | and | cun | 3500 | Guzmán & Varela 1978 | Guzmán 9106 (COL) |
| <i>Mycena xanthocephala</i> Sing., 1973 | and | vc | | Singer 1973a | Singer B6148 (F): Tipo |
| <i>Omphalina columbiana</i> Sing., 1970 | and | cun | 3000 | Singer 1970a | Singer B3531 (BAFC): Tipo |
| <i>Oudemansiella canarii</i> (Jungh) Höhnel, 1909 | pac | cho | | Pulido 1983 | Pulido <i>et al.</i> 425A (COL) |
| <i>Oudemansiella glutinosa</i> Sing., 1989 | pac | vc | | Singer 1989 | Singer B6287 (F): Tipo |
| <i>Oudemansiella</i> (Rick) Sing., 1953 | car | ma | | Pulido 1983 | Pulido <i>et al.</i> 276 (COL) |
| <i>Panellus stypticus</i> (Bull. : Fr.) Karst., 1879 | and | cun | | Pulido 1983 | Guzmán 4618 (COL ENCB) |
| <i>Phaeodepas nutans</i> Sing., 1973 | and | vc | | Singer 1973a | Singer B6155 (F): Tipo |
| <i>Pleuromycenula circularis</i> Sing., 1973 | and | vc | 1750 | Singer 1973a | Singer B6961 (F): Tipo |
| <i>Ripartitella brasiliensis</i> (Speg.) Sing., 1951 | and | ant | | Ovrebo 1988 | Ovrebo 2551 (HUA NY NO) |
| <i>Tetrapyrgos nigripes</i> (Schw.) Horak, 1986 | and | ant | | Velásquez <i>et al.</i> 1991 | Saladarriaga 15 (HUA) |
| <i>Tricholoma cystidiosum</i> Cifuentes & Guzmán, 1988 | and | ant | | Saladarriaga <i>et al.</i> | Pineda 137 |

| Taxon <i>Taxon</i> | Distribución Biogeográfica <i>Biogeographic Distribution</i> | Departamentos <i>Geopolitical Distribution</i> | Altitud <i>Elevation</i> | Referencia <i>Reference</i> | Colección de Referencia <i>Collection for Reference</i> |
|---|---|---|-----------------------------|--------------------------------------|--|
| <i>Trogia cantharelloides</i> (Mont.) Pát., 1900 | and | ant | | 1988 Velásquez <i>et al.</i> 1991 | (HUA) Velásquez 10 (HUA) |
| <i>Xeromphalina campanella</i> (Batsch : Fr.) Kühner & Maire 1934 | and | cun | 2600 | Guzmán & Varela 1978 | Guzmán 4603 (COL) |
| <i>Xeromphalina helbergeri</i> Sing., 1953 | and | by | | Singer 1965 | Singer B3634 (BAFC) |
| <i>Xeromphalina tenuipes</i> (Schw.) Smith, 1952 | and | vc | 2100 | Singer 1965 | Cuatrecasas 18348 (LIL) |
| CANTHARELLALES | | | | | |
| Cantharellaceae | | | | | |
| <i>Cantharellus lateritius</i> var. <i>columbianus</i> Petersen, 1992 | and | na | | Petersen & Mueller 1992 | Desjardin 4895 (TENN): Tipo |
| <i>Cantharellus cibarius</i> Fr., 1821 | and | cun | 2600 | Guzmán & Varela 1978 | Guzmán 4615 (COL) |
| <i>Cantharellus cinnabarinus</i> Schw., 1832 | and | cun | 2100 | Guzmán & Varela 1978 | Guzmán 4547 (COL) |
| Craterellaceae | | | | | |
| <i>Craterellus boyacensis</i> Sing., 1963 | and | by | | Singer 1963 | Singer B3598 (BAFC): Tipo |
| <i>Craterellus fallax</i> Smith, 1968 | and | cun hu | 2500 | 2270 | Mueller 1995 Mueller 2807 (F), 2899 (F) |
| <i>Craterellus sinuosus</i> (Fr.) Fr., 1838 | and | ant | 2350 | Mueller 1995 | Ovrebo 2490 (NY) |
| Physalaciaceae | | | | | |
| <i>Physalacia sanctaemarthae</i> Martin & Baker, 1941 | car | ma | | Singer 1976 | Martin 3485 (IA): Tipo |
| RUSSULALES | | | | | |
| Russulaceae | | | | | |
| <i>Lactarius caucae</i> Sing., 1973 | pac | cau | | Singer 1973a | Singer B6059 (F): Tipo |
| <i>Lactarius chrysorheus</i> Fr., 1838 | and | cun | 2600 | Guzmán & Varela 1978 | Guzmán 4635 (COL) |
| <i>Russula boyacensis</i> Sing., 1963 | and | by | | Singer 1963 | Singer B3593 (BAFC): Tipo |
| <i>Russula caucaensis</i> Sing., 1989 | pac | cau | | Singer 1989 | Singer B6046 (F): Tipo |
| <i>Russula columbiana</i> Sing., 1963 | and | cun | | Singer 1963 | Singer B3489 (BAFC): Tipo |
| <i>Russula cyanoxantha</i> (Schaeff.:Secr.) Fr., 1863 | and | cun | 2100 | Guzmán & Varela 1978 | Guzmán 45559 (COL) |
| <i>Russula emetica</i> ssp. <i>lactarius</i> Sing., 1963 | and | by | | Singer 1963 | Singer B3548 (BAFC): Tipo |
| <i>Russula humboldtii</i> Sing., 1963 | and | cun | | Singer 1963 | Singer B3482 |

| Taxon <i>Taxon</i> | Distribución Biogeográfica <i>Biogeographic Distribution</i> | Departamentos <i>Geopolitical Distribution</i> | Altitud <i>Elevation</i> | Referencia <i>Reference</i> | Colección de Referencia <i>Collection for Reference</i> |
|---|---|---|-----------------------------|--------------------------------|--|
| <i>Russula semililacea</i> Sing., 1989 | and | cun | | Singer 19889 | (BAFC): Holotipo Singer B6013 (F): |
| <i>Russula idroboi</i> Sing., 1963 | and | cun | 2000 | Singer 1963 | Tipo Singer B3523 (BAFC): Holotipo |
| CORTINARIALES | | | | | |
| Cortinariaceae | | | | | |
| <i>Cortinarius boyacensis</i> Sing., 1963 | and | by | | Singer 1963 | Singer B3598 (BAFC): Tipo |
| <i>Galerina columbiana</i> Sing., 1973 | and | by | | Singer 1963 | Singer B3608 (BAFC): Tipo |
| <i>Galerina discernibilis</i> Sing., 1973 | and | vc | | Singer 1973a | Singer B6150 (F): |
| <i>Galerina oligocalyprata</i> Sing., 1989 | and | by | | Singer 1989 | Singer B3571 (F): |
| <i>Inocybe fastigiata</i> Bres., 1881 | and | cun | 2600 | Guzmán & Varela 1978 | Guzmán 4634 (COL) |
| <i>Inocybe jalapensis</i> (Murr.) Sing., 1958 | and | cun | 2000 | Singer 1963 | Singer B3538 (BAFC) |
| <i>Inocybe tequendamae</i> Sing., 1963 | and | cun | | Singer 1963 | Singer B3500 (BAFC): Tipo |
| <i>Phaeocollybia ambigua</i> Horak & Halling, 1991 | and | na | 2500 | Horak & Halling 1991 | Halling 6131 (NY): Tipo |
| <i>Phaeocollybia caudata</i> Horak & Halling, 1991 | and | ant | 2500 | Horak & Halling 1991 | Halling 5007 (NY): Tipo |
| <i>Phaeocollybia columbiana</i> Sing., 1970 | pac | vc | | Singer 1970b | Singer B6274 (F): |
| <i>Phaeocollybia oligoporpa</i> Sing., 1987 | and | ant na | 2350-2500 | Horak & Halling 1991 | Halling 6165 (HUA NY) Halling 6137 (NY PSO) |
| <i>Phaeocollybia quercretorum</i> Sing., 1987 | and | ant | 2500 | Horak & Halling 1991 | Halling 5060 (HUA NY) |
| <i>Phaeocollybia singularis</i> Horak y Halling , 1991 | and | na | 2700 | Horak & Halling 1991 | Halling & Salazar de Benavides 6114 (NY): Tipo |
| <i>Phaeomarasmius mercedis</i> Sing., 1989 | and | cun | | Singer 1989 | Singer B6023 (F): |
| <i>Rozites colombiana</i> Halling & Ovrebo, 1987 | and | ant | 2500 | Ovrebo 1987 | Halling 5004 (HUA): Tipo |
| Crepidotaceae | | | | | |
| <i>Crepidotus mollis</i> (Fr.) Staude, 1857 | and | cau | 3200 | Guzmán & Varela 1978 | Guzmán 4504 (COL) |
| <i>Crepidotus nephrodes</i> (Berk. & Curt.) Sacc., 1887 | and | vc | 1700 | Singer 1973b | Singer B6953 (F) |
| <i>Crepidotus uber</i> (Berk. & Curt.) Sacc., 1887 | and | vc | 1900 | Singer 1973b | Singer B6453 (F) |
| <i>Melanomphalina baeospora</i> Sing., 1973 | pac | vc | 130 | Singer 1973b | Singer B6231 (F): |
| | | | | | Tipo |

| Taxon <i>Taxon</i> | Distribución Biogeográfica <i>Biogeographic Region</i> | Departamentos <i>Geopolitical Distribution</i> | Rango Altitudinal <i>Elevational Range</i> | Referencia <i>Reference</i> | Colección de Referencia <i>Collection for Reference</i> |
|--|---|---|---|--------------------------------|--|
| BOLETALES | | | | | |
| Boletaceae | | | | | |
| <i>Boletus auriporus</i> Peck., 1872 | and | ant | | Halling 1989 | Halling 5000 (HUA) |
| <i>Boletus fuligineotomentosus</i> Sing., 1973 | and | vc | 1800 | Singer 1973 | Singer B6958 (F): Tipo |
| <i>Boletus orquidianus</i> Halling, 1989 | and | ant | 1350 | Halling 1989a | Halling 4964 (HUA): Tipo |
| <i>Boletus pyrrhoscelis</i> Halling, 1992 | and | na | 2700 | Halling 1992a | Franco-Molano 172 (NY): Tipo |
| <i>Boletus pulverulentus</i> Opat, 1836 | and | cun | | Halling 1989a | Halling 5251 (NY) |
| <i>Boletus pseudorubinellus</i> Smith & Thiers, 1970 | and | cau | 1800 | Halling 1989a | Halling 5267 (NY) |
| <i>Boletus subtomentosus</i> Fr., 1821 | and | ant | 2500 | Halling 1989a | Halling 5061 (HUA) |
| <i>Boletus truncatus</i> (Sing., Snell & Dick) Pouz., 1966 | and | ant | 2500 | Halling 1989a | Halling 5059 (HUA NY) |
| <i>Leccinum andinum</i> Halling, 1989 | and | ant | | Halling 1989a | Halling 5052 (HUA): Tipo |
| <i>Suillus luteus</i> (Fr.) S. F. Gray 1821 | and | cun | 3000 | Guzmán & Varela 1978 | Guzmán 9143 (COL) |
| Gyrodontaceae | | | | | |
| <i>Gyrodon exiguus</i> Sing. & Digilio, 1960 | and | ant | 1350 | Halling 1989a | Halling 4942 (HUA NY) |
| <i>Gyrodon monticola</i> (Sing.) Sing. & Digilio, 1957 | and | hu | | Halling 1989a | Halling 5287 (NY) |
| Strobilomycetaceae | | | | | |
| <i>Austroboletus subvirens</i> (Hongo) Wolfe, 1979 | and | hu | | Halling 1989a | Halling 5955 (NY) |
| <i>Strobilomyces confusus</i> Sing., 1945 | and | hu | | Halling 1989a | Halling 5280 (NY) |
| Xerocomaceae | | | | | |
| <i>Boletellus ananas</i> (Curt.) Murr., 1909 | and | vc | 1800 | Halling 1989a | Singer B6942 (F) |
| <i>Boletellus ruselli</i> (Curt.) Murr., 1909 | and | cau | 1800 | Halling 1989a | Halling 5270 (NY) |
| <i>Phylloporus fibulatus</i> Sing., Ovr., & Halling, 1990 | and | ant | | Singer <i>et al.</i> 1990 | Ovrebo 2546 (HUA): Tipo |
| <i>Phylloporus purpurellus</i> Sing., 1973 | and | cau | | Singer 1973a | Singer B6775 (F): Tipo |

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Anexo / Appendix

Lista de sinónimos de géneros y especies de hongos Agaricales y Boletales presentes en Colombia.

List of synonyms for the Agaricales and Boletales genera and species found in Colombia.

- Agaricus campestris* = *Psalliota campestris* (L. : Fr.) Quél.
- Amanita muscaria* = *Agaricus muscaricus* Fr.
- Armillariella olivacea* = *Armillaria mellea* var. *olivacea* Rick.; *A. puiggarii* f. *olivacea* (Rick) Sing.
- Asterophora parasitica* = *Nyctalis parasitica* Fr.
- Austroboletus subvirens* = *Porphyrellus subvirens* Hongo
- Bolbitius vitellinus* = *Agaricus vitellinus* Pers.: Fr.
- Boletellus ananas* = *Boletus ananas* Cur.
- Boletellus russellii* = *Boletus russellii* Frost.
- Boletus atkinsonianus* = *Ceriomycetes atkinsonianus* Murr., *Boletus subtomentosus* = *Xerocomus subtomentosus* (Fr.) Quél.
- Boletus truncatus* = *Xerocomus truncatus* Sing., Snell, & Dick
- Copelandia cyanescens* = *Agaricus cyanescens* Berk. & Br.; *Paneolus cyanescens* (Berk. & Br.) Sacc.
- Coprinus micaceus* = *Agaricus micaceus* Bull.: Fr.
- Crepidotus nephrodes* = *Agaricus nephrodes* Berk. & Curt.; *A. malachius* Berk. & Curt.; *A. putrigenus* Berk. & Curt.; *Crepidotus malachius* (Berk. & Curt.) Sacc.; *C. putrigenus* (Berk. & Curt.) Sacc.
- Crepidotus uber* = *Agaricus uber* Berk. & Cur.; *Aschersonia mellea* Berk. & Br.; *Crepidotus melleus* (Berk. & Br.) Petch.; *C. sulcatus* Murr.
- Crinipellis carecomoeis* = *Agaricus carecomoeis* Berk. & Curt.; *Collybia carecomoeis* (Berk. & Curt.) Sacc.
- Crinipellis stuparia* = *Agaricus stuparius* Berk. & Curt.; *Collybia stuparia* (Berk. & Curt.) Sacc.
- Cystoderma amiantum* = *Agaricus amiantinus* Scop.: Fr.; *Armillaria amiantina* (Scop.: Fr.) Kauffm.; *Lepiota amiantina* (Scop. : Fr.) Karst
- Chaetocalathus liliputianus* = *Agaricus liliputianus* Mont.; *Pleurotus liliputianus* (Mont.) Sacc.;
- Marasmius nidulus* Berk. & Curt.; *Crinipellis nidulus* (Berk. & Curt.) Pat. ("nitidulus"); *C. calosporus* Pat.; *Marasmius calosporus* (Pat.) Sacc. & D. Saccardo; *Pleurotopsis calospora* Murr.
- Dictyopanus pusillus* = *Gloeoporus pusillus* Pers.: Lév.; *Polyporus rhipidium* Berk.; *Polyporuletus subpulverulentus* Berk. & Curt.; *Laschia guaranitica* Speg.; *Favolus rhipidium* (Berk.) Sacc.; *F. rhipidium* var. *subpulverulentus* (Berk. & Curt.) Sacc.; *Gloeoporus rhipidium* (Berk.) Speg.; *Gloeoporus guaraniticus* (Speg.) Speg.; *Polyporus minutus* Massee.; *Dictyopanus rhipidium* (Berk.) Pat.; *D. subpulverulentus* (Berk. & Curt.) Pat.; *Polyporus pusillus* (Pers. : Lév.) Lloyd.; *Polyporus rhipidium* Berk. var. *pusillus* (Pers. : Lév.) Kobayasi, *Dictyopanus pusillus* var. *rhipidium* (Berk.) Sing.; *Panellus pusillus* (Pers. : Lév.) Burdsall & Miller.
- Entoloma lyophylliforme* = *Rhodophyllus lyophylliforme* Sing.
- Entoloma ferrugineogranulatum* = *Rhodophyllus ferrugineogranulatum* Sing.
- Favolaschia amoenerosea* = *Laschia amoenerosea* Henn.
- Favolaschia aff. flava* = *Laschia flava* Bress.
- Favolaschia moelleri* = *Laschia moelleri* Bress.
- Filoboletus gracilis* = *Polyporus gracilis* Kl. : Berk.; *Laschia clypeata* Pat.; *Mycenoporella clypeata* (Pat.) Heim.
- Filoboletus manipularis* = *Favolous manipularis* Berk.; *Polyporus mycenoide* Pat.; *Porolaschia manipularis* Pat.; *Poromyces manipularis* (Berk.) Heim.
- Gerronema fibula* = *Agaricus fibula* Bull. : Fr.; *Marasmiellus fibula* (Buill. : Fr.) Sing.; *Hemimycena fibula* (Buill. : Fr.) Sing.; *Omphalopsis fibula* (Buill. : Fr.) Murr.; *Mycena fibula* (Buill. : Fr.) Kuhn.; *Omphalina*

- fibula* (Buill. : Fr.) Quél.; *O. fibula* (Buill.: Fr.) Kumm.
Gerronema hudsonianum = *Hygrophorus hudsonianus* Jenn.; *Clitocybe hudsoniana* (Jenn.) Bigelow.
Gerronema luteovitellinum = *Omphalina luteovitellina* Pilát & Nann.; *O. luteovitellina* (Pilát & Nann.) M. Lange.
Gymnopus spongiosus = *Marasmius spongiosus* Berk. & Cur., Hook.; *Collybia spongiosa* (Berk. & Cur.) Sing.; *Marasmius semisquarrosum* Berk. & Cooke.
Hohenbuehelia angustata = *Panus angustatus* Berk.
Hydropus cavipes var. *cavipes*. = *Collybia cavipes* Pat.& Gaillard.; *Trogia fuliginea* Corner.
Hydropus nigrita = *Agaricus nigritus* Berk. & Curt.; *Collybia nigrita* (Berk. & Curt.) Sacc.; *Gymnopus nigritus* (Berk. & Curt.) Murr.
Hygrocybe rosea = *Hygrophorus roseus* (Murr.) Murr.
Hygrophorus hypohaemactus = *Hygrocybe hypohaemacta* (Corner) Pegler.
Hymenogloea papyracea = *Craterellus papyraceus* Berk. & Curt.; *Libellus papyraceus* (Berk. & Curt.) Lloyd.; *Stereum rufopurpureum* Pat.; *Hymenogloea rufopurpurea* (Pat.) Pat.
Inocybe jalapensis = *Naucoria jalapensis* Murr.
Laccaria laccata = *Agaricus laccatus* Scop.: Fr.; *Clitocybe laccata* (Scop.: Fr.) Kumm.
Lactocollybia lacrimosa = *Bertrandiella* Heim.
Lepiota serena = *Leucoagaricus serenus* (Fr.) Bon & Boiffard.; *L. sericeus* Bon & Boiffard.
Macrolepiota procera = *Agaricus procerus* Scop. : Fr.; *Lepiota procera* (Scop.: Fr.) S. F. Gray.
Marasmiellus brasiliensis = *Marasmius brasiliensis* Berk. & Mont.; *Collybia brasiliensis* (Berk. & Mont.) Dennis.
Marasmiellus dealbatus = *Marasmius dealbatus* Berk. & Curt.; *Collybia dealbata* (Berk. & Curt.) Dennis.
Marasmiellus distantifolius = *Scytinotus distantifolius* Murr.; *Marasmius distantifolius* (Murr.) Murr.; *Pleurotus distantifolius* (Murr.) Dennis.
Marasmiellus eburneus = *Marasmius eburneus* Theissen.
Marasmiellus nivosus = *Marasmius nivosus* Berk.; *M. epileucus* Berk.;
Marasmiellus peckii = *Heliomyces peckii* Murr.
Marasmiellus synodicus = *Agaricus synodicus* (Kunze) Fr.; *Marasmius synodicus* (Kunze :Fr.) Fr.
Marasmius bambusinus = *Agaricus bambusinus* Fr.
Marasmius corrugatus var. *aurantiacus* = *Marasmius aurantiacus* (Murr.) Sing.; *Gymnopus aurantiacus* Murr.;
Marasmius echinatulus = *Marasmius echinatus* Theissen : Sing.; *M. cohaerens* var. *brasiliensis* Theissen.
Marasmius graminum = *Agaricus graminum* Libert.; *Marasmius culmisedus* Sing.
Marasmius griseoroseus = *Agaricus griseoroseus* Mont.; *Pleurotus griseoroseus* (Mont.) Sacc.
Marasmius haematocephalus = *Agaricus haematocephalus* Mont.
- Marasmius leoninus* = *Marasmius orinocensis* (Pat. & Gaillard) Sacc.; *Androsaceus orinocensis* Pat. & Gaillard.
Marasmius martini = *Cymatella longipes* Martin.; *Marasmius multiceps* Berk. & Curt.; *M. submulticeps* (Murr.) Sacc. & Trotter.; *Polymarasmius multiceps* (Berk. & Curt.) Murr.; *P. submulticeps* Murr.
Marasmius setulosifolius = *Marasmius setulosifolius* Sing.
Marasmius splachnoides = *Agaricus splachnoides* Fr.; *Androsaceus splachnoides* (Fr.) Rea.
Marasmius splitgerberi = *Agaricus splitgerberi* Mont.
Marasmius tenuisetulosus = *Marasmius grandisetulosus* var. *tenuisetulosus* Sing.
Melanotus alpiniae = *Agaricus (Crepidotus) alpiniae* Berk.; *Melanotus musaecola* (Berk. & Curt.) Sing.; *M. psychotirae* (Pat.) Sing.; *M. fumosifolius* (Murr.) Sing.
Mycena pura = *Agaricus purus* Pers.: Fr.; *Prunulus purus* (Pers.: Fr.) Murr.
Naematoloma subviride = *Agaricus subviride* Berk. & Curt.; *Hypholoma flavovirens* Murr.
Naematoloma udum = *Agaricus udus* Fr., *Hypholoma udum* Quél.
Oudemansiella canarii = *Agaricus canarii* Jungh.; *Oudemansiella platensis* (Speg.) Speg.; *O. orinocensis* (Pat.) Speg.
Oudemansiella steffenii = *Tricholoma steffenii* Rick.; *Oudemansiella echinosperma* Sing.
Panaeolus antillarum = *Agaricus antillarum* Fr.; *A. solidipes* Peck.; *Anellaria sepulchralis* (Berk.) Sing.;
Panaeolus solidipes (Peck) Sacc.
Panaeolus semiovatus = *Agaricus semiovatus* Fr.; *Anellaria semiovata* (Fr. : Sacc.) Pers. & Dennis.
Panaeolus sphinctrinus = *Agaricus sphinctrinus* Fr.; *Panaeolus campanulatus* Fr.: L. var. *sphinctrinus* (Fr.) Quél..
Panellus stypticus = *Agaricus stypticus* Bull. : Fr.; *Panus stypticus* (Bull.: Fr.) Fr.
Paneolina foenisecii = *Agaricus foenisecii* Pers. : Fr.; *Psathyra foenisecii* (Pers.: Fr.) Bertra.; *Paneolus foenisecii* (Pers.: Fr.) Kuhn.
Psathyrella candolleana = *Agaricus candolleanus* Fr.; *Hypholoma candolleanum* (Fr.) Quél.
Psilocybe argentina = *Deconica argentina* Speg.
Psilocybe bullacea = *Agaricus bullaceus* Bull.: Fr.; *Deconica bullacea* (Bull.: Fr.) Sacc.; *Geophila bullacea* (Bull.: Fr.) Quél.
Psilocybe castanella var. *subhyperella* = *Psilocybe subhyperella* Sing.
Psilocybe coprophila = *Agaricus coprophilus* Bull.; *A. fumicola* Pers.; *Psilocybe mutans* McKnight.
Psilocybe cubensis = *Stropharia cubensis* Earle.; *Naematoloma caeruleescens* (Pat.) Sing.; *Stropharia cyanescens* Murr.
Psilocybe montana = *Agaricus montanus* Pers.: Fr.
Psilocybe aff. phyllogena = *Agaricus (Hypholoma)*

phylllogena Peck.; *Psilocybe modestus* (Peck) Smith.;
Deconica rhombispora (Britz.) Sing.

Psilocybe yungensis = *Psilocybe yungensis* var. *diconica*
 Sing. & Smith.

Psilocybe zapotecorum = *Psilocybe zapotecorum* Heim.;
P. candidipes Sing. & Smith.; *P. aggericola* Sing. &
 Smith.; *P. bolivarii* Guzmán.; *P. lazoi* Sing.

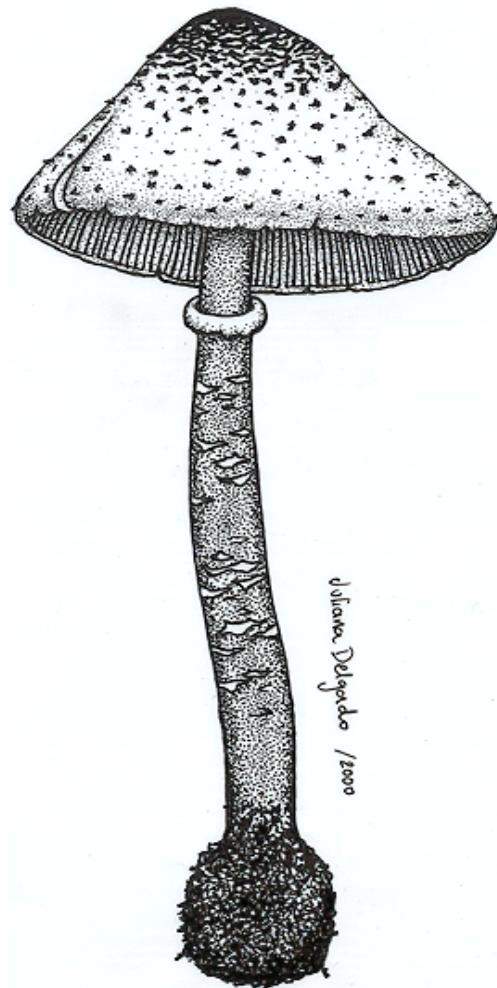
Rugosospora pseudorubiginosa = *Lepiota pseudorubiginosa* Cifuentes, Guzmán & Bandala.

Suillus luteus = *Boletus luteus* Fr.; *Cricunopus luteus* (Fr.)

Karst.; *Viscipellis luteus* (Fr.) Quél.; *Ixocomus luteus*
 (Fr.) Quél.

Trogia cantharelloides = *Panus cantharelloides* Mont.;
Marasmius purpurascens Berk. & Curt.; *Lentinus scyphoides* Pat.

Xeromphalina tenuipes = *Agaricus tenuipes* Schw.;
Agaricus hilarianus Montagne.; *Agaricus rheicolor*
 Berk.; *Collybia tenuipes* (Schw.) Sacc.; *Gymnopus tenuipes* (Schw.) Murr.; *Galera hilariana* (Mont.) Sacc.;
Heimiomyces tenuipes (Schw.) Sing.



Mamíferos (Synapsida: Theria) de Colombia

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Palabras Clave: Lista de chequeo, mamíferos, taxonomía, distribución, Colombia.

Mientras algunos países desarrollados han tenido una larga trayectoria en estudiar y publicar listas de especies al nivel nacional, regional y local, los esfuerzos en Colombia han sido muy ocasionales y relativamente recientes. Hace más de un siglo, la riqueza de nuestro país atrajo expediciones de colectores (algunos profesionales, otros aficionados) para llevar materiales de estudio a los museos en el exterior. No fue coincidencia que en los últimos años del siglo XIX se encontraron en la región de Santa Marta comisiones que representaban los museos de historia natural de las ciudades de Londres y Nueva York, y de la Universidad de Harvard. Oldfield Thomas (del Museo Británico) tenía la costumbre de publicar numerosos artículos cortos, primer trabajo comprehensivo en vez de listas, con los resultados de sus estudios, pero Outram Bangs (Harvard) publicó los resultados completos de esta investigación (1900) y J. A. Allen (Museo Americano en Nueva York) hizo lo mismo con los murciélagos (1900) y con los demás mamíferos (1904). Posteriormente Allen, con la colaboración de Frank Chapman, organizó una serie de expediciones que duraron varios años (1910-1915) para colectar mamíferos y aves a lo largo de Colombia. Allen (1916) publicó una serie de artículos sobre sus hallazgos, y una lista de 186 especies y subespecies de esta serie de expediciones.

Seguramente, quien más aportó al conocimiento de los mamíferos en Colombia fue Philip Hershkovitz, quien tuvo dos largas estadías colectando en este país, primero en la región de Santa Marta y la costa del Caribe (Smithsonian Institution, Washington, D.C.) y, después, en diversas regiones del país (Field Museum of Natural History, Chicago). Los resultados de estas investigaciones fueron debidamente publicados en una serie de ocho artículos, los cuales trataron específicamente los mamíferos del norte de Colombia (1947-1960), y en muchas otras contribuciones.

En años más recientes, se ha vuelto a despertar el interés en producir bibliografía sobre los mamíferos del territorio nacional. Borrero (1967) resumió parte de la información conocida sobre la distribución y ecología de un buen número de especies importantes, especialmente aquellas de talla mayor. Posteriormente, Aellen (1970) en una lista anotada resume casi todo lo que se había publicado sobre los murciélagos colombianos. En adición, las listas regionales han aportado resultados útiles para conformar una masa crítica de información sobre nuestra diversidad de mamíferos como grupo faunístico (Bangs 1905; Valdivieso 1964; Alberico 1981, 1983; Cadena *et al.* 1990; Muñoz 1993; Uribe & Ortiz 1993; Gómez-Laverde 1994; Cabrera & Molano 1995, entre otros).

Después de 70 años del trabajo de Allen (1916), Cuervo *et al.* (1986) actualizaron en un artículo todos los grupos de mamíferos de Colombia. Estos últimos autores presentaron una lista en la cual afirmaron la presencia de 367 especies en el territorio nacional y 82 especies de ocurrencia probable, para un total de 449 especies. Más recientemente, Rodríguez-Mahecha *et al.* (1995) actualizaron la lista para incluir los últimos acontecimientos de la investigación y cambios taxonómicos para un total de 465 especies, incluyendo aquellas de ocurrencia probable. Su trabajo fue notable, también, por incluir nombres comunes e indígenas, aunque no incluyó información sobre la distribución de las especies. Es con esto en mente que presentamos la lista a continuación, para proveer un resumen de la diversidad y distribución de los mamíferos de Colombia para todos aquellos que necesiten referirse a las especies de este importante grupo.

El país posee un total hasta ahora registrado de 471 especies, que representan aproximadamente el 10% de la diver-

sidad total del mundo para este grupo (4.629 especies; Wilson & Reeder 1993). De este total, hay 435 especies de presencia comprobada (92%), bien sea porque existen ejemplares en colección o porque han sido vistos (como en el caso de algunos cetáceos marinos) o capturados en el pasado. Las otras 38 especies son de presencia probable dada su distribución en los países vecinos. Están representados 15 órdenes, 46 familias y 200 géneros (Tabla 1). Los quirópteros son el orden más diverso (178 especies) seguido por los roedores (135 especies). En conjunto, estos dos grupos representan el 65% de la riqueza total de especies.

Esta diversidad ubica a Colombia como el cuarto país al nivel mundial más rico en especies de mamíferos y el tercero en el Neotrópico, después de Brasil (565 especies), Indonesia (515 especies) y México (507 especies). En cuanto a los murciélagos, nuestro país queda como el segundo más diverso del mundo, después de Indonesia (220 especies) y se ubica en el puesto número uno para toda América.

En cuanto al endemismo de mamíferos, Colombia es relativamente pobre (Cuadro 1). De las 28 especies endémicas, la mayoría (21 especies, 75%) son roedores, seguidos por unos cuantos primates, marsupiales e insectívoros. Es interesante el hecho que entre los murciélagos (el grupo más diverso) no hay ninguna especie cuya distribución esté limitada al territorio colombiano, posiblemente como resultado de distribuciones geográficas relativamente amplias. Cuatro especies de mamíferos son conocidas solamente de la localidad típica (*Gracilinanus longicaudus*, *Marmosops handleyi* -Didelphimorphia, *Oryzomys gorgasi* y *Oryzomys inctectus* -Rodentia), señalando así, la necesidad de estudios más detallados para resolver problemas en taxonomía y/o distribución.

La lista de las especies de mamíferos de Colombia se realizó con base en información recolectada de la literatura, material en colecciones de referencia e importantes trabajos de resumen (Dobson 1878; Cabrera 1958, 1961; Cuervo et al. 1986; Eisenberg 1989; Wilson & Reeder 1993; Flórez-González & Capella 1995; Rodríguez-Mahecha et al. 1995; Emmons & Feer 1997). En general, hemos seguido la nomenclatura presentada para las especies en los artículos individuales sobre órdenes o grupos menores de Wilson & Reeder (1993). Sin embargo, hemos adaptado la clasificación supragénérica de unos cuantos grupos para facilitar el uso o para incluir cambios recientes. Por ejemplo, hemos seguido a Simmons & Voss (1998) en dividir *Micronycteris* (Chiroptera: Phyllostomidae) en varios géneros, entendidos éstos como grupos naturales, y en reconocer tres especies de *Eptesicus* en vez de *Eptesicus brasiliensis*. De manera similar, incluimos las conclusiones de Alberico et al. (1999), reconociendo un total de diez especies de puercoespines (Rodentia: Erethizontidae) entre comprobadas y probables para el país. Se ha hecho el intento de incluir información de museos y de la literatura para documentar la presencia de cada especie. Se ha dado preferencia a la primera cita publicada, en donde se comprueba la existencia de la especie en Colombia.

Las especies sin anotación en estas dos columnas se consideran "probables" y se señalan en el listado con el símbolo de corchetes cuadrados ([]). Para presentar un listado útil para una audiencia amplia, no presentamos la sinonimia de las especies porque 1) podría, fácilmente, duplicar la cantidad de información, y 2) no sería relevante para la mayoría de los usuarios. Esta información está disponible y se espera que sirva como base para futuros aportes más técnicos de *Biota Colombiana*.

Mammals (Synapsida: Theria) of Colombia

Michael Alberico, Alberto Cadena, Jorge Hernández Camacho, Yaneth Muñoz-Saba

Key Words: Checklist, mammals, taxonomy, distribution, Colombia.

Colombia is home to some 471 species of mammals, ranking fourth globally after Brazil (565 spp.), Indonesia (515 spp.) and Mexico (507 spp.), which is roughly 10% of the mammal species in all the world (4.629 spp., Wilson & Reeder 1993). Fifteen orders, 46 families and 200 genera are represented (Box 1). Bats (Chiroptera) represent the most diverse order with 178 species, making Colombia second only to Indonesia (220 spp.) for numbers of bat species. The second most diverse group is Rodentia with 135 species. These two groups combined represent

65% of all Colombian mammals. Despite this elevated diversity, relatively few species of mammals are limited to Colombia in distribution (= endemics). Of the 28 endemic species, most are rodents (21 spp., 75%), followed by a few primates, marsupials and insectivores. It is interesting that among the bats, despite being the most diverse group, no species have distributions limited to this country, probably as a result of relatively large geographic distributions.

Checklist below presents our list of those species that we consider represent the mammalian fauna of Colombia. This is but the latest in a series of lists of Colombian mammal species, dating from the beginning of the twentieth century. J. A. Allen (1900-1904) and Outram Bangs (1900) sent expeditions to the Santa Marta region on the Caribbean coast and published regional lists about the mammals of this singular area. Later, Allen and the ornithologist Frank Chapman organized a series of expeditions to Colombia (1910-1915) to collect birds and mammals for the American Museum of Natural History in New York. Allen published a series of papers with the results of the mammals work and a list of 186 species and subspecies from this series of expeditions (1916).

Without a doubt, the one individual who did more than any other to advance our knowledge of Colombian mammals (not to mention other South American countries) was Philip Hershkovitz. Hershkovitz spent two years (1941-1943) working in and around the Sierra Nevada of Santa Marta and his voluminous collections are housed in the Smithsonian Institution (USNM) in Washington, D.C. Later (1948-1952), he returned and collected in other regions; this collection is housed in the Field Museum of Natural History (FMNH) in Chicago. The results of this research were duly published in a series of eight articles specifically about the mammals of northern Colombia (1947-1960) and in many other contributions.

In recent years, an interest has been awakened in Colombia for species lists at different levels. Borrero (1967) summarized some of the information about taxonomy, distribution and ecology for 47 larger mammal species and also included a list of 207 species names extracted from the catalogue of Cabrera (1958-1961) as being present in Colombia. Aellen (1970) presented a summary of nearly everything previously published about Colombian bats, in what probably was the first comprehensive work about a taxonomic group of mammals for this country. Regional and local lists have become increasingly important as research and reference tools (Bangs 1905; Valdivieso 1964; Alberico 1981, 1983; Cadenas et al. 1990; Muñoz 1993; Uribe & Ortiz 1993; Gómez-Laverde 1994; Cabrera & Molano 1995; among others). Finally, in 1986, Cuervo et al. presented a “state-of-the-art” taxonomic listing of Colombian mammals, including continental, insular and marine forms. These authors presented a list of 367 species of known and 82 species of probable occurrence, for a total of 449 species of Colombian mammals.

More recently, Rodríguez-Mahecha et al. (1995) updated the species list to include recent research findings and,

taxonomic changes for a total of 465 species of mammals including those of probable occurrence. This work is notable in that it also included common and native names applied to the species, but did not include data about species distributions. With this in mind, we present the following list in order to provide a summary of the diversity and distribution of Colombian mammals as a tool for all those (students, professionals, researchers, consultants, administrators, etc.) who may have need to make reference to the species of this important faunistic group.

*The list includes all of the species of mammals known and with probable occurrence in Colombia. This list was compiled from information in the primary literature, material in museums with reference collections, and important summary works (Dobson 1878; Cabrera 1958, 1961; Cuervo et al. 1986; Eisenberg 1989; Wilson & Reeder 1993; Flórez-González & Capella 1995; Rodríguez-Mahecha et al. 1995; Emmons & Feer 1997). Four species of mammals are known only from the type locality (*Gracilinanus longicaudus*, *Marmosops handleyi*—*Didelphimorphia*, *Oryzomys gorgasi* and *O. intectus*—*Rodentia*), demonstrating our extreme lack of knowledge about the taxonomy and distribution of some species. In general, we have followed the nomenclature presented in the individual chapters covering orders and smaller groups in Wilson & Reeder (1993). However, in a few groups we have adapted the suprageneric classification to reflect more realistic relationships or recent changes (McKenna & Bell 1997).*

*For example, we follow Simmons & Voss (1998) regarding the separation of *Micronycteris* (*Chiroptera: Phyllostomidae*) in several genera, these to represent natural groups. Similarly, we include the conclusions of Alberico et al. (1999) in recognizing a total of ten porcupine species (*Rodentia: Erethizontidae*) between proven and probable species for this country. We have attempted to include information from museum collections or primary literature references to document the presence of each species. Preference has been given to the first published citation for each species, where the given species (or a synonymous form) has been unambiguously documented for Colombian territory. Species without comment in these two columns are considered of probable presence based on distributions in neighboring countries. We do not include synonyms of the names used for two reasons: 1) lack of space, and 2) this information would not be relevant for a majority of the intended users. This information is available and we hope it will serve as a base for future and more technical contribution to Biota Colombiana.*

Cuadro 1. Diversidad de los mamíferos en Colombia; los números entre paréntesis dan totales comparativos al nivel mundial para cada grupo, según Wilson & Reeder 1993. Note que en algunos casos el número de taxa en un grupo particular puede variar de autor a autor debido a la descripción de nuevas especies o a cambios taxonómicos.

Box 1. Colombian Mammals diversity; numbers in parenthesis provided global totals for each group, according to Wilson & Reeder 1993. The number of taxa in some groups varies from author to author due to the inclusion of new species or new taxonomic arrangements

Encabezados / Headlines: Ord= Ordenes / Orders; Fam: Familias / Families; Gen: Géneros / Genera; Esp: Especies / Species; Prob: Probable / Probable.

Notas/ Notes: **ssp.** End: Especie Endémica, **ssp. Prob:** Especie Probable, ¹ El reconocimiento de los mamíferos xenarthros en Ordenes Phyllophaga (perezosos), Cingulata (armadillos) y Vermilingua (hormigueros) se justifica con base en la antigüedad de sus orígenes (Reig 1981; Rodríguez-Mahecha et al. 1995; McKenna & Bell 1997)., ² Incluye Lonchophyllinae Griffiths, ³ Separable de Stenodermatinae , ⁴ Incluye *T. lavalii* Pine (1993), ⁵ El género *Coendou* incluye *Sphiggurus* y *Echinoprocta* (Alberico et al. 1999).

| Ord. | Fam. | Gen. | Esp | End. | Prob. |
|--------------------------------|--------|----------|------------|------|-------|
| DIDELPHIMORPHIA | 1 (1) | 13 (15) | 34 (63) | | |
| Didelphidae | | 13 (15) | 34 (63) | 2 | 5 |
| PAUCITUBERCULATA | 1 (1) | 1 (3) | 2 (5) | | |
| Caenolestidae | | 1 (3) | 2 (5) | | |
| PHYLOPHAGA¹ | 2 (2) | 2 (2) | 4 (5) | | |
| Bradyopodidae | | 1 (1) | 2 (3) | | 1 |
| Megalonychidae | | 1 (1) | 2 (2) | | |
| CINGULATA¹ | 1 (1) | 3 (8) | 6 (20) | | |
| Dasyproctidae | | 3 (8) | 6 (20) | | |
| VERMILINGUA¹ | 1 (1) | 3 (3) | 4 (4) | | |
| Myrmecophagidae | | 3 (3) | 4 (4) | | |
| INSECTIVORA | 1 (7) | 1 (66) | 5 (428) | | |
| Soricidae | | 1 (23) | 5 (312) | 2 | 1 |
| CHIROPTERA | 9 (17) | 64 (177) | 178 (925) | | |
| Emballonuridae | | 8 (13) | 17 (47) | | 2 |
| Noctilionidae | | 1 (1) | 2 (2) | | |
| Mormoopidae | | 2 (2) | 5 (8) | | |
| Phyllostomidae | | 39 (49) | 102 (143) | | |
| Phyllostominae | | 14 (11) | 29 (33) | | 1 |
| Glossophaginae ² | | 8 (13) | 20 (31) | | 1 |
| Carollinae | | 2 (2) | 6 (7) | | |
| Sturnirinae ³ | | 1 (1) | 10 (12) | | |
| Stenodermatinae | | 11 (16) | 34 (50) | | |
| Desmodontinae | | 3 (3) | 3 (3) | | |
| Natalidae | | 1 (1) | 3 (5) | | |
| Furipteridae | | 1 (2) | 1 (2) | | |
| Thyropteridae ⁴ | | 1 (1) | 3 (2) | | 1 |
| Vespertilionidae | | 5 (35) | 22 (318) | | 1 |
| Molossidae | | 6 (12) | 23 (80) | | 3 |
| PRIMATES | 2 (13) | 12 (60) | 29 (233) | | |
| Callitrichidae | | 3 (4) | 9 (26) | 2 | |
| Cebidae | | 9 (11) | 20 (58) | 1 | 2 |
| CARNIVORA | 7 (11) | 27 (129) | 33 (271) | | |
| Canidae | | 6 (14) | 6 (34) | | |
| Ursidae | | 1 (6) | 1 (9) | | |
| Procyonidae | | 5 (6) | 7 (18) | | |
| Mustelidae | | 6 (25) | 8 (65) | | 1 |
| Felidae | | 5 (18) | 7 (36) | | |
| Otariidae | | 3 (7) | 3 (14) | | |
| Phocidae | | 1 (10) | 1 ext (19) | | |
| CETACEA | 5 (10) | 19 (41) | 27 (78) | | |
| Balaenopteridae | | 2 (2) | 6 (6) | | 1 |

| Ord. | Fam. | Gen. | Esp | End. | Prob. |
|-----------------------|-------------|-------------|------------|-------------|--------------|
| Delphinidae | | 12 (17) | 15 (32) | | |
| Physeteridae | | 2 (2) | 3 (3) | | |
| Platanistidae | | 1 (4) | 1 (5) | | |
| Ziphiidae | | 2 (6) | 2 (19) | | |
| SIRENIA | 1 (2) | 1 (3) | 2 (5) | | |
| Trichechidae | | 1 (1) | 2 (3) | | |
| PERISSODACTYLA | 1 (3) | 1 (6) | 3 (18) | | |
| Tapiridae | | 1 (1) | 3 (4) | | |
| ARTIODACTYLA | 2 (10) | 5 (81) | 7 (220) | | |
| Tayassuidae | | 2 (3) | 2 (3) | | |
| Cervidae | | 3 (16) | 5 (43) | | |
| RODENTIA | 11 (29) | 47 (443) | 135 (2302) | | |
| Sciuridae | | 3 (50) | 11 (273) | 2 | 1 |
| Geomysidae | | 1 (5) | 2 (35) | 1 | |
| Heteromyidae | | 1 (6) | 3 (59) | | |
| Muridae | | 26 (281) | 73 | | |
| Murinae | | 2 (122) | 3 (529) | | |
| Sigmodontinae | | 24 (79) | 70 (423) | 10 | 12 |
| Erethizontidae | | 1 (4) | 10 (12) | 1 | 1 |
| Dinomyidae | | 1 (1) | 1 (1) | | |
| Caviidae | | 1 (5) | 2 (14) | | |
| Hydrochaeridae | | 1 (1) | 1 (1) | | |
| Dasyproctidae | | 2 (2) | 4 (13) | | |
| Agoutidae | | 1 (1) | 2 (2) | | |
| Echimyidae | | 9 (20) | 26 (78) | 7 | 3 |
| LAGOMORPHA | 1 (2) | 1 (13) | 2 (80) | | |
| Leporidae | | 1 (11) | 2 (54) | | |
| TOTAL | 46 | 200 | 471 | 28 | 37 |
| Total Mundial | 136 | 1.135 | 4.629 | | |

Listado Taxonómico / Taxonomic List

Especies de mamíferos silvestres conocidas o probables para el territorio nacional colombiano. La disposición taxonómica de los órdenes y familias sigue a Wilson & Reeder (1993); los géneros y especies están organizados alfabéticamente. Las especies endémicas se señalan con asterisco (*), las especies probables con paréntesis cuadrado ([]), los reportes nuevos van en negrilla, las especies extintas con una cruz (†) y las especies introducidas llevan en superíndice una (i) entre paréntesis. En la columna de referencias se presenta el primer reporte en la literatura técnica de la especie o espécimen que se asigna a ella. Las abreviaturas distintas a las de uso corriente en la revista se explican a continuación.

Species of wild mammals known and with probable occurrence in the continental and marine territory of Colombia. Taxonomic arrangement at order and family levels follows Wilson & Reeder (1993); genera and species are in alphabetical order. Endemic species are marked with an asterisk symbol (); species of probable occurrence are in square clasp symbols ([]); new records are in bold-faced type; extinct species are marked with a cross symbol (†), and introduced species are identified with “i” index. Abbreviations not provided by the journal are explained below.*

Abreviaturas / Abbreviations. prov: Provincias sb: Serranía del Baudó; sd: Serranía del Darién; sm: Sierra de la Macarena; sns: Sierra Nevada de Santa Marta; spe: Serranía de Perijá. IAvH: Instituto de Investigación Alexander von Humboldt; ICN: Instituto de Ciencias Naturales; MHUCauca: Museo de Historia Natural de la Universidad del Cauca; MNHUniandes: Museo de Historia Natural de la Universidad de los Andes; UIS: Universidad Industrial de Santander; MLS: Museo de la Universidad de La Salle; UV: Universidad del Valle. AMNH: American Museum of Natural History, NY; ANSP: American

Natural Society Philadelphia; MCZ: Museum of Comparative Zoology, Cambridge, Massachusetts; NHM (BMNH): Natural History Museum, Londres; TTU: Texas Tech University; USNM: United States National Museum, Smithsonian Institution.

| Taxon | Región | Departamentos | Altitud | Referencia | Colección de Referencia |
|--|-----------------------------|--|------------------|---|---|
| <i>Taxon</i> | <i>Biogeographic Region</i> | <i>Geopolitical Distribution</i> | <i>Elevation</i> | <i>Reference</i> | <i>Collection for Reference</i> |
| DIDELPHIMORPHIA | | | | | |
| Didelphidae | | | | | |
| <i>Caluromys</i> J.A. Allen, 1900 | | | | | |
| <i>Caluromys derbianus</i> (Waterhouse, 1841) | and pac | cau cho na vc | 0-2600 | Cabrera 1958 | IAvH ICN 244 UV |
| <i>Caluromys lanatus</i> (Olfers, 1818) | and car ori | ama ant by cun ma met ns snt to vch | 0-2000 | Bangs 1898 | IAvH ICN |
| [<i>Caluromys philander</i> (Linnaeus, 1758)] | (br gi su vn) | | | | |
| <i>Caluromysiops</i> Sanborn, 1951 | amz | ama | 0-500 | Simonetta 1979 | |
| <i>Caluromysiops irrupta</i> Sanborn, 1951 | | | | | |
| <i>Chironectes</i> Illiger, 1811 | co | | 0-2000 | Bangs 1900 | IAvH ICN UV |
| <i>Chironectes minimus</i> (Zimmermann, 1780) | | | | | |
| <i>Didelphis</i> Linnaeus, 1758 | and ori | ant by cau cl cun hu met ri snt to va vch | 2000-3900 | J.A. Allen 1902 | IAvH ICN UV |
| <i>Didelphis albiventris</i> Lund, 1840 | | | | | |
| <i>Didelphis marsupialis</i> Linnaeus, 1758 | co | | 0-2000 | J.A. Allen 1900; Bangs 1900 | IAv H ICN UV |
| <i>Glironia</i> Thomas, 1912 | | | | | |
| <i>Glironia venusta</i> Thomas, 1912 | amz | ama pu | 0-500 | Rodríguez-Mahecha <i>et al.</i> 1995 | |
| <i>Gracilinanus</i> Gardner & Creighton, 1989 | | | | | |
| <i>Gracilinanus agilis</i> (Burmeister, 1854) | amz pac | ama cho | 0-1000 | Hershkovitz 1992 | FMNH |
| <i>Gracilinanus dryas</i> (Thomas, 1898) | and | cun | 2200-4000 | Hershkovitz 1992 | FMNH |
| <i>Gracilinanus longicaudus</i> Hershkovitz, 1992* | amz | met | 400 | Hershkovitz 1992 | FMNH |
| <i>Gracilinanus marica</i> (Thomas, 1898) | and | cun | 1500-2600 | Handley & Gordon 1979 | NHM |
| <i>Gracilinanus perijae</i> Hershkovitz, 1992 | and | lg | 1200-1600 | Hershkovitz 1992 | USNM |
| <i>Lutreolina</i> Thomas, 1910 | | | | | |
| <i>Lutreolina crassicaudata</i> (Desmarest, 1804) | ori | met vch | 0-500 | Ayala <i>et al.</i> 1973 | IAvH 1322 ICN 3664 UV FMNH |
| <i>Marmosa</i> Gray, 1821 | | | | | |
| <i>Marmosa lepida</i> (Thomas, 1888) | amz | ama met ns | 100-1000 | Lemke <i>et al.</i> 1982 | IAVH 1844 ICN 1092 |
| <i>Marmosa murina</i> (Linnaeus, 1758) | and amz ori | ama ant cho met ns va vch | 0-1000 | Ayala <i>et al.</i> 1973 | IAvH ICN UV |
| <i>Marmosa robinsoni</i> Bangs, 1898 | and car pac | ant cho ma na ns suc vc | 0-1000 | Bangs 1898 | IAvH ICN UV MCZ 8123 (Holotipo) ec pe |
| [<i>Marmosa rubra</i> Tate, 1931] | | | | | |
| <i>Marmosa xerophila</i> Handley & Gordon, 1979 | car | lg | 0-500 | Handley & Gordon 1979 | USNM |
| <i>Marmosops</i> Matschie, 1916 ¹ | | | | | |
| <i>Marmosops fuscatus</i> (Thomas, 1896) | and | cau cun ri | 1500-2000 | Thomas 1924 | ICN NHM 1923.11.13.18 |
| <i>Marmosops handleyi</i> (Pine, 1981)* | and | ant | 1400 | Pine 1981 | FMNH |
| <i>Marmosops impavidus</i> (Tschudi, 1844) | and | ri vc | 1500-3000 | Thomas 1900 | IAvH UV |

| Taxon | Región | Departamentos | Altitud | Referencia | Colección de Referencia |
|--|----------------------|-------------------------------------|-----------|-------------------------------|---|
| Taxon | Biogeographic Region | Geopolitical Distribution | Elevation | Reference | Collection for Reference |
| [<i>Marmosops invictus</i> Goldman, 1912] | | | | | pn |
| [<i>Marmosops noctivagus</i> (Tschudi, 1845)] | | | | | br bo ec pe |
| <i>Marmosops parvidens</i> Tate, 1931 | amz and ori | ant? by cau? hu | 0-1400 | Pine 1981 | UV |
| <i>Metachirus</i> Burmeister, 1854 | | | | | |
| <i>Metachirus nudicaudatus</i> (Desmarest, 1817) | co | | 0-1500? | J.A. Allen 1900 | IAvH ICN UV |
| <i>Micoureus</i> Lesson, 1842 | | | | | |
| [<i>Micoureus alstoni</i> (J.A. Allen, 1900)] | car | | | Tate 1933? | |
| <i>Micoureus demerarae</i> (Thomas, 1905) | and car ori | ama cq snt vc | 0-1800 | Gardner 1993 | IAvH ICN UV |
| <i>Micoureus regina</i> (Thomas, 1898) | and car pac | cun na | 0-1000 | Thomas 1898 | NHM |
| <i>Monodelphis</i> Burnett, 1830 | | | | | |
| <i>Monodelphis adusta</i> (Thomas, 1897) | and pac | ant cun met na | 0-1700 | Thomas 1897 | IAvH ICN UV |
| <i>Monodelphis brevicaudata</i> (Erxleben, 1777) | amz ori | met ns vch | 0-500 | Cuervo et al. 1986 | IAvH ICN UV |
| <i>Monodelphis orinocoi</i> (Thomas, 1899) | ori | met vch | 0-500 | | ICN 13829 |
| <i>Philander</i> Tiedemann, 1808 | | | | | |
| <i>Philander andersoni</i> (Osgood, 1913) | amz | ama pu | 0-500 | Rodríguez-Mahecha et al. 1995 | ICN |
| <i>Philander opossum</i> (Linnaeus, 1758) | co | | 0-1200 | J.A. Allen 1901 | IAvH ICN UV |
| PAUCITUBERCULATA | | | | | |
| Caenolestidae | | | | | |
| <i>Caenolestes</i> Thomas, 1895 | | | | | |
| <i>Caenolestes convelatus</i> Anthony, 1924 | and | ant cho vc | 1800-3800 | Bublitz 1987 | UV FMNH |
| <i>Caenolestes fuliginosus</i> (Tomes, 1863) | and | ant cau cl cun hu na ns qu ri vc | 2000-3800 | Thomas 1895 | IAvH ICN UV |
| PHYLLOPHAGA | | | | | |
| Bradypodidae | | | | | |
| <i>Bradypus</i> Linnaeus, 1758 | | | | | |
| [<i>Bradypus tridactylus</i> Linnaeus, 1758] | br | | | | |
| <i>Bradypus variegatus</i> Schinz, 1825 | co | | 0-1200 | J.A. Allen 1904 | IAvH ICN UV |
| Megalonychidae | | | | | |
| <i>Choloepus</i> Illiger, 1811 | | | | | |
| <i>Choloepus didactylus</i> (Linnaeus, 1758) | amz and ori | ama ant cq cun va | 0-2000 | Gray 1871 | IAvH ICN UV |
| <i>Choloepus hoffmanni</i> Peters, 1858 | and car pac | cau cho cun na qu suc vc | 0-3200 | J.A. Allen 1913 | IAvH ICN UV |
| CINGULATA | | | | | |
| Dasyproctidae | | | | | |
| <i>Cabassous</i> McMurtrie, 1831 | | | | | |
| <i>Cabassous centralis</i> (Miller, 1899) | and car | ce qu to vc | 0-1800 | Bangs 1900 | IAvH ICN |
| <i>Cabassous unicinctus</i> (Linnaeus, 1758) | amz car ori | met | 0-500 | Wetzel 1980 | ICN NHM |
| <i>Dasypus</i> Linnaeus, 1758 | | | | | |
| <i>Dasypus kappleri</i> Krauss, 1862 | amz ori | met | 0-1000 | Wetzel 1979 | IAvH ICN |
| <i>Dasypus novemcinctus</i> Linnaeus, 1758 | co | | 0-3100 | Gray 1873 | ACG (obs. pers. 1999) IAvH ICN UV |

| Taxon | Región | Departamentos | Altitud | Referencia | Colección de Referencia Collection for Reference |
|---|-----------------------------|----------------------------------|------------------|-----------------------------|---|
| <i>Taxon</i> | <i>Biogeographic Region</i> | <i>Geopolitical Distribution</i> | <i>Elevation</i> | <i>Reference</i> | |
| <i>Dasypus sabanicola</i> Mondolfi, 1968 | ori | ara met vch | 0-500 | Cuervo et al. 1996 | IAvH ICN UV |
| <i>Priodontes</i> F.G. Cuvier, 1825 | | | | | |
| <i>Priodontes maximus</i> (Kerr, 1792) | amz sm | ama ara cq met vch | 0-500 | Wetzel 1982 | IAvH ICN UV |
| VERMILINGUA | | | | | |
| Myrmecophagidae | | | | | |
| <i>Cyclopes</i> Gray, 1821 | | | | | |
| <i>Cyclopes didactylus</i> (Linnaeus, 1758) | co spe | | 0-1300 | J.A. Allen 1916 | IAvH UV |
| <i>Myrmecophaga</i> Linnaeus, 1758 | | | | | |
| <i>Myrmecophaga tridactyla</i> Linnaeus, 1758 | amz and car ori | by ce gn ma met na | 0-1900 | Bangs 1900 | IAvH ICN UV |
| <i>Tamandua</i> Gray, 1825 | | | | | |
| <i>Tamandua mexicana</i> (Saussure, 1860) | and car pac | at cun ma vc | 0-1500 | Bangs 1900 | IAvH ICN UV |
| <i>Tamandua tetradactyla</i> (Linnaeus, 1758) | amz and ori | ara ce cq ma vc vch | 0-2000 | Tamsitt & Valdivieso 1964 | IAvH ICN UV |
| INSECTIVORA | | | | | |
| Soricidae | | | | | |
| <i>Cryptotis</i> Pomel, 1848 | | | | | |
| <i>Cryptotis colombiana</i> Woodman & Timm, 1993* | and | ant cun | 1800-3600 | Woodman & Timm 1993 | ICN AMNH FMNH |
| [<i>Cryptotis mera</i> Goldman, 1912] | pn | | | | |
| <i>Cryptotis meridensis</i> Thomas, 1898 | and | ns | 3100 | Woodman 1996 | IAvH UV |
| <i>Cryptotis squamipes</i> (J.A. Allen, 1912)* | and | vc | 1500-2500 | J.A. Allen 1912 | IAvH ICN UV |
| <i>Cryptotis thomasi</i> (Merriam, 1897) ₂ | and | ant cun ns snt | 2000-3500 | Merriam 1897 | AMNH FMNH |
| CHIROPTERA | | | | | |
| Emballonuridae | | | | | |
| <i>Balantiopteryx</i> Peters, 1867 | | | | | |
| <i>Balantiopteryx infusca</i> (Thomas, 1897) | and | vc | 1200 | | ICN 99310-16 |
| <i>Balantiopteryx plicata</i> Peters, 1867 | car | lg | 0-300 | Cuervo et al. 1986 | UNAM |
| <i>Centronycteris</i> Gray, 1838 | | | | | |
| <i>Centronycteris centralis</i> Thomas, 1912 | amz? car pac | ant cor vc | 0-500 | Lemke et al. 1982 | FMNH KU |
| <i>Centronycteris maximiliani</i> (Fischer, 1829) | | | | Lemke et al. 1982 | |
| <i>Cormura</i> Peters, 1867 | | | | | |
| <i>Cormura brevirostris</i> Wagner, 1843 | amz and car pac | cho cq cun met vc | 0-1400 | Sanborn 1932 | ICN UV |
| <i>Cyttarops</i> Thomas, 1913 | | | | | |
| <i>Cyttarops alecto</i> Thomas, 1913 | amz | vch | 0-500 | Koopman 1982 | IAvH |
| <i>Diclidurus</i> Wied-Neuwied, 1820 | | | | | |
| <i>Diclidurus albus</i> Wied-Neuwied, 1820 | and? car | met vc? | 0-1000? | Goodwin & Greenhall 1961 | IAvH ICN 6601 AMNH149167? |
| <i>Diclidurus ingens</i> Hernández-Camacho, 1955 | amz | ama cq | 0-500 | Hernández-Camacho 1955 | ICN 546 (holotipo) |
| [<i>Diclidurus isabellus</i> (Thomas, 1920)] | br vn | | | | |
| [<i>Diclidurus scutatus</i> Peters, 1869] | br pe vn | | | | |

| Taxon | Región | Departamentos | Altitud | Referencia | Colección de Referencia |
|--|----------------------|---------------------------------------|-----------|---------------------------------|--------------------------|
| Taxon | Biogeographic Region | Geopolitical Distribution | Elevation | Reference | Collection for Reference |
| <i>Peropteryx</i> Peters, 1867 | | | | | |
| <i>Peropteryx kappleri</i> Peters, 1867 | and car pac | by cun met vc | 0-1800 | Nicéforo 1947 | IAvH ICN UV |
| <i>Peropteryx leucoptera</i> Peters, 1867 | sm | sm | 0-500 | Lemke et al. 1982 | IAvH 2241 |
| <i>Peropteryx macrotis</i> (Wagner, 1843) | amz and car | ama ant lg ma met ns snt vch | 0-1800 | J.A. Allen 1900 | IAvH ICN |
| <i>Rhynchonycteris</i> Peters, 1867 | | | | | |
| <i>Rhynchonycteris naso</i> (Wied-Neuwied, 1820) | amz car ori pac | ama ant ce cho cq gn ma va vc | 0-500 | J.A. Allen 1916 | IAvH ICN UV |
| <i>Saccopteryx</i> Illiger, 1811 | | | | | |
| <i>Saccopteryx bilineata</i> (Temminck, 1838) | amz car ori pac | ama ant cho cq cl gn ma suc vc vch | 0-500 | Dobson 1878 | IAvH ICN UV |
| <i>Saccopteryx canescens</i> Thomas, 1901 | amz car ori | ma met | 0-500 | J.A. Allen 1900 | IAvH ICN UV |
| <i>Saccopteryx leptura</i> (Schreber, 1774) | amz and car pac | cau cho cun gn lg ma met suc vc | 0-1000 | Bangs 1900 | IAvH ICN UV |
| Noctilionidae | | | | | |
| <i>Noctilio</i> Linnaeus, 1766 | | | | | |
| <i>Noctilio albiventris</i> Desmarest, 1818 | co | | 0-1600 | J.A. Allen 1916 | IAvH ICN UV |
| <i>Noctilio leporinus</i> (Linnaeus, 1758) | co | | 0-500 | Speiser 1900 | IAvH ICN UV |
| Mormoopidae | | | | | |
| <i>Mormoops</i> Leach, 1821 | | | | | |
| <i>Mormoops megalophylla</i> (Peters, 1864) | and car | bl | 0-1100 | Goodwin 1946 | ICN |
| <i>Pteronotus</i> Gray, 1838 | | | | | |
| <i>Pteronotus dayi</i> Gray, 1838 | car | bl | 0-500 | Tesh et al. 1968 | |
| <i>Pteronotus gymnonotus</i> Natterer, 1843 | car | bl | 0-500 | Marinkelle & Cadena 1972 | ICN |
| <i>Pteronotus parnellii</i> (Gray, 1843) | and car | bl ma vch | 0-2600 | Dobson 1878 | IAvH ICN |
| <i>Pteronotus personatus</i> (Wagner, 1843) | car | bl | 0-500 | Wenzel et al. 1966 | ICN 1533 UV |
| Phyllostomidae | | | | | |
| Phyllostominae | | | | | |
| <i>Chrotopterus</i> Peters, 1865 | | | | | |
| <i>Chrotopterus auritus</i> Peters, 1865 | amz | cq gn met | 0-500 | J.A. Allen 1900 | IAvH ICN |
| <i>Glyphonycteris</i> Thomas, 1896 | | | | | |
| <i>Glyphonycteris daviesi</i> (Hill, 1964) | amz car pac | | | Koopman 1982 | |
| <i>Glyphonycteris sylvestris</i> Thomas, 1896 | amz car | ant lg | 0-500 | Koopman 1982 | ICN 14952 |
| <i>Lampronycteris</i> Sanborn, 1949 | | | | | |
| <i>Lampronycteris brachyotis</i> (Dobson, 1879) | amz and car | bl met to va vch | 0-1000 | Marinkelle & Cadena 1972 | IAvH ICN |
| <i>Lonchorhina</i> Tomes, 1863 | | | | | |
| <i>Lonchorhina aurita</i> Tomes, 1863 | co | | 0-1500 | Sanborn 1949 | IAvH ICN UV |
| [<i>Lonchorhina fernandezii</i> Ochoa & Ibáñez, 1982] | vn | | | | |
| <i>Lonchorhina marinkellei</i> | amz | ama va | 0-500 | Hernández-Camacho & Cadena 1978 | ICN |
| Hernández-Camacho & Cadena, 1978 | | | | | |
| <i>Lonchorhina orinocensis</i> Linares & Ojasti, 1971 | sm ori | met sm | 0-500 | Linares & Ojasti 1971 | IAvH ICN |
| <i>Macrophyllum</i> Gray, 1838 | | | | | |
| <i>Macrophyllum macrophyllum</i> (Schinz, 1821) | co | | 0-500 | J.A. Allen 1900 | IAvH ICN UV |
| <i>Micronycteris</i> Gray, 1866 | | | | | |
| <i>Micronycteris hirsuta</i> (Peters, 1869) | amz car pac | ce ma met vc | 0-1000 | Sanborn 1932 | ICN UV AMNH |
| <i>Micronycteris megalotis</i> (Gray, 1842) | co | | 0-1200 | Dobson 1880 | IAvH ICN UV |
| <i>Micronycteris microtis</i> Miller, 1898 | and car | cun ma | | Simmons 1996 | AMNH 99344 |

| Taxon | Región | Departamentos | Altitud | Referencia | Colección de Referencia Collection for Reference |
|--|----------------------|---|-----------|---------------------------|---|
| Taxon | Biogeographic Region | Geopolitical Distribution | Elevation | Reference | |
| <i>Micronycteris minuta</i> (Gervais, 1856) | co | | 0-1000 | Koopman 1982 | IAvH ICN UV |
| <i>Micronycteris schmidtorum</i> Sanborn, 1935 | amz car | ant ma | 0-500 | Koopman 1982 | ICN |
| <i>Neonycteris</i> Sanborn, 1949 | | | | | |
| <i>Neonycteris pusilla</i> (Sanborn, 1949) | amz | va | 0-500 | Sanborn 1949 | AMNH? |
| <i>Mimon</i> Gray, 1847 | | | | | |
| <i>Mimon bennettii</i> (Gray, 1838) | amz car | ant met | 0-500 | Marinkelle & Cadena 1972 | AMNH |
| <i>Mimon crenulatum</i> (É. Geoffroy Saint-Hilaire, 1810) | co | | 0-500 | Handley 1960 | IAvH ICN UV |
| <i>Phylloderma</i> Peters, 1865 | | | | | |
| <i>Phylloderma stenops</i> Peters, 1865 | amz | gn met vch | 0-500 | Marinkelle & Cadena 1972 | IAvH ICN UV |
| <i>Phyllostomus</i> Lacépède, 1799 | | | | | |
| <i>Phyllostomus discolor</i> (Wagner, 1843) | co | | 0-1500 | Valdivieso & Tamsitt 1962 | IAvH ICN UV |
| <i>Phyllostomus elongatus</i> (É. Geoffroy Saint-Hilaire, 1810) | amz | ara cau met va | 0-500 | Furman 1966 | IAvH ICN |
| <i>Phyllostomus hastatus</i> (Pallas, 1767) | co | | 0-2000 | J.A. Allen 1900 | IAvH ICN UV |
| <i>Phyllostomus latifolius</i> (Thomas, 1901) | amz pac | cho cq va vc | 0-500 | Marinkelle & Cadena 1972 | ICN UV |
| <i>Tonatia</i> Gray, 1827 | | | | | |
| <i>Tonatia brasiliense</i> (Peters, 1866) | amz car | cq lg met va | 0-1000 | Lemke et al. 1982 | ICN UV FMNH 121251 |
| <i>Tonatia carrikeri</i> (J.A. Allen, 1910) | amz | met | 0-500 | McCarthy et al. 1983 | ICN 5140, 44 FMNH 87938-41 FMNH 88100-04 |
| <i>Tonatia saurophila</i> Koopman & Williams, 1951 | amz gor | cau gor met pu? vc | 0-1000 | Cabrera 1958 | ICN UV |
| <i>Tonatia silvicola</i> (d'Orbigny, 1836) | co | | 0-1500 | J.A. Allen 1900 | IAvH ICN UV |
| <i>Trachops</i> Gray, 1847 | | | | | |
| <i>Trachops cirrhosus</i> (Spix, 1823) | co | | 0-1000 | Dobson 1878 | IAvH ICN UV |
| <i>Trinycteris</i> Sanborn, 1949 | | | | | |
| <i>Trinycteris nicefori</i> (Sanborn, 1949) | amz pac | ama cho gn ma met ns to vc | 0-500 | Sanborn 1949 | ICN UV AMNH (holotipo) |
| <i>Vampyrum</i> Rafinesque, 1815 | | | | | |
| <i>Vampyrum spectrum</i> (Linnaeus, 1758) | co | | 0-2800 | Hall & Kelson 1959 | IAvH ICN |
| Glossophaginae | | | | | |
| <i>Anoura</i> Gray, 1838 | | | | | |
| <i>Anoura caudifera</i> (É. Geoffroy Saint-Hilaire, 1818) | amz and | ant cau cho cl cun lg hu ma na ri to vc | 500-2800 | Dobson 1880 | IAvH ICN UV |
| <i>Anoura cultrata</i> Handley, 1960 | and car pac | ant cau cho cun hu na vc | 0-1800 | Lemke & Tamsitt 1979 | IAvH ICN UV |
| <i>Anoura geoffroyi</i> Gray, 1838 | co | | 500-3600 | J.A. Allen 1916 | IAvH ICN UV |
| <i>Anoura latidens</i> Handley, 1984 | and | ? | | Handley 1984 | |
| <i>Anoura luismanueli</i> Molinari, 1994 | and | cun | 2600-2900 | Pérez? | ICN |
| <i>Choeroniscus</i> Thomas, 1928 | | | | | |
| <i>Choeroniscus godmani</i> (Thomas, 1903) | and car | ant cun met vc? | 0-1600 | Tamsitt et al. 1965 | ICN UV |
| [<i>Choeroniscus intermedius</i> (J.A. Allen & Chapman, 1893)] | br gi pe su | | | | |
| <i>Choeroniscus minor</i> (Peters, 1868) | amz and | cau gn va | 0-1000 | Valdivieso 1964 | ICN UV |

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| Taxon | Biogeographic Region | Geopolitical Distribution | Elevation | Reference | Collection for Reference |
| <i>Choeroniscus periosus</i> Handley, 1966 | pac | cau cho vc | 0-500 | Handley 1966 | ICN UV USNM 344918 (holotipo) |
| <i>Glossophaga</i> É. Geoffroy Saint-Hilaire, 1818 | | | | | |
| <i>Glossophaga commissarisi</i> Gardner, 1962 | amz and | ama bl hu | 0-1000 | Webster & Jones 1987 | IAvH UV TTU 9093 |
| <i>Glossophaga longirostris</i> Miller, 1898 | and car | at bl by hu lg ma vch | 0-1500 | Miller 1898 | IAvH ICN UV |
| <i>Glossophaga soricina</i> (Pallas, 1766) | co | | 0-1800 | J.A. Allen 1900 | IAvH ICN UV |
| <i>Leptonycteris</i> Lydekker, 1891 | | | | | |
| <i>Leptonycteris curasoae</i> Miller, 1900 | and car | bl lg snt | 0-1000 | Marinkelle & Grose | IAvH ICN |
| <i>Lichonycteris</i> Thomas, 1895 | | | | | |
| <i>Lichonycteris obscura</i> Thomas, 1895 | amz pac | cho na to vc | 0-500 | Marinkelle & Cadena 1972 | IAvH ICN UV NHM (holotipo) |
| <i>Lionycteris</i> Thomas, 1913 | | | | | |
| <i>Lionycteris spurrelli</i> Thomas, 1913 | amz and car pac | ce cl gn met na vc | 0-1500 | Thomas 1913 | IAvH ICN UV |
| <i>Lonchophylla</i> Thomas, 1903 | | | | | |
| <i>Lonchophylla handleyi</i> Hill, 1980 | and | na vc | 500-1000 | Alberico & Orejuela 1983 | UV |
| <i>Lonchophylla mordax</i> Thomas, 1903 | and car pac | cau cho na ns snt vc | 0-1000 | Marinkelle & Cadena 1972 | IAvH ICN UV |
| <i>Lonchophylla robusta</i> Miller, 1912 | and car ori? pac | ant cau cho cl cun ma met ri to vc | 0-1900 | Sanborn 1941 | IAvH ICN UV |
| <i>Lonchophylla thomasi</i> J.A. Allen, 1904 | co | | 0-1000 | Koopman 1982 | IAvH ICN UV |
| <i>Scleronycteris</i> Thomas, 1912 | | | | | |
| <i>Scleronycteris ega</i> Thomas, 1912 | amz | va | 0-500 | | IAvH |
| Carollinae | | | | | |
| <i>Carollia</i> Gray, 1838 | | | | | |
| <i>Carollia brevicauda</i> (Schinz, 1821) | co | | 500-2000 | Bangs 1900 | IAvH ICN UV |
| <i>Carollia castanea</i> H. Allen, 1890 | co | | 0-1500 | Hershkovitz 1949 | IAvH ICN UV |
| <i>Carollia perspicillata</i> (Linnaeus, 1758) | co | | 0-2000 | Dobson 1878 | IAvH ICN UV |
| <i>Rhinophylla</i> Peters, 1865 | | | | | |
| <i>Rhinophylla alethina</i> Handley, 1966 | pac | cau cho na vc | 0-1000 | Handley 1966 | ICN UV USNM 324988 |
| <i>Rhinophylla fischerae</i> Carter, 1966 | amz | cau cq met pu va | 0-500 | Marinkelle & Cadena 1972 | IAvH ICN |
| <i>Rhinophylla pumilio</i> Peters, 1865 | amz | ama cau cq gn met va vch | 0-500 | Barriga-Bonilla 1965 | IAvH UV |
| Sturnirinae | | | | | |
| <i>Sturnira</i> Gray, 1842 | | | | | |
| <i>Sturnira aratathomasi</i> Peterson & Tamsitt, 1968 | and | cau hu vc | 1600-2800 | Peterson & Tamsitt 1968 | IAvH UV ROM (holotipo) |
| <i>Sturnira bidens</i> (Thomas, 1915) | and | ant by cau hu na qu ri to vc | 1800-3100 | Marinkelle & Cadena 1972 | IAvH ICN UV |
| <i>Sturnira bogotensis</i> Shamel, 1927 [§] | and | cau cun ri | 2500-3100 | Shamel 1927 | IAvH ICN AMNH 62798 |
| <i>Sturnira erythromos</i> (Tschudi, 1844) | and | ant by cau cun hu ma na qu ri to vc | 1800-3500 | Lemke <i>et al.</i> 1982 | ICN IAvH UV FMNH 58721-25 |
| <i>Sturnira lilium</i> (É. Geoffroy Saint-Hilaire, 1810) | co | | 0-1900 | Hershkovitz 1949 | IAvH ICN UV |
| <i>Sturnira ludovici</i> Anthony, 1924 | and ori | ant by cq hu met | 290-2500 | Hershkovitz 1949 | IAvH ICN UV |

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| <i>Taxon</i> | <i>Biogeographic Region</i> | <i>Geopolitical Distribution</i> | <i>Elevation</i> | <i>Reference</i> | |
| <i>Sturnira luisi</i> Davis, 1980 | pac | na ri va vc cau cho na vc | 0-500 | Alberico & Negret 1992 | UV |
| <i>Sturnira magna</i> de la Torre, 1966 | amz | ama met pu | 0-500 | Marinkelle & Cadena 1972 | ICN UV |
| <i>Sturnira mordax</i> (Goodwin, 1938) | and pac | cau cho na vc | 500-2000 | Alberico 1994 | IAvH UV |
| <i>Sturnira tildae</i> de la Torre, 1959 | amz ori | ama gn pu vch | 0-500 | Marinkelle & Cadena 1971 | IAvH ICN UV |
| Stenodermatinae | | | | | |
| <i>Ametrida</i> Gray, 1847 | | | | | |
| <i>Ametrida centurio</i> Gray, 1847 | car ori | | 0-500 | | IAvH ICN |
| <i>Artibeus</i> Leach, 1821 | | | | | |
| <i>Artibeus (Artibeus) amplus</i> Handley, 1987 | and car snsma | ant cau ns ma | 0-1300 | Handley 1987 | IAvH ICN UV USNM |
| <i>Artibeus (Artibeus) jamaicensis</i> Leach, 1821 | co | | 0-2100 | J.A. Allen 1890 | IAvH ICN UV |
| <i>Artibeus (Artibeus) lituratus</i> (Olfers, 1818) | co | | 0-2600 | Dobson 1878 | IAvH ICN UV |
| <i>Artibeus (Artibeus) obscurus</i> Schinz, 1821 | amz and | ama met pu va vch | 0-1000 | | IAvH ICN UV |
| <i>Artibeus (Artibeus) planirostris</i> (Spix, 1823) | amz and ori | ama na ns pu vch | 0-1300 | Koopman 1982 | IAvH ICN UV |
| <i>Artibeus (Dermanura) anderseni</i> Osgood, 1916 | amz | ama | 0-500 | Cuervo et al. 1986 | |
| <i>Artibeus (Dermanura) glaucus</i> Thomas, 1893 | co | | 0-2100 | Dobson 1880 | IAvH ICN UV |
| <i>Artibeus (Dermanura) gnomus</i> Handley, 1987 | amz | | 0-600 | Muñoz-Saba 1999 | IAvH ICN UV |
| <i>Artibeus (Dermanura) phaeotis</i> (Miller, 1902) | and car pac | | 0-1700 | J.A. Allen 1916 | IAvH ICN UV |
| <i>Artibeus (Dermanura) toltecus</i> (Saussure, 1860) | and pac | cho na vc | 1500-2500 | Cuervo et al. 1986; Rincón 1987 | UV |
| <i>Artibeus (Enchisthenes) hartii</i> Thomas, 1892 | co | | 0-2000 | Arata et al. 1968 | IAvH ICN UV |
| <i>Artibeus (Koopmania) concolor</i> Peters, 1865 | amz | ama gn va | 0-500 | Dobson 1880 | IAvH ICN UV |
| <i>Centurio</i> Gray, 1842 | car | ma | 0-500 | Marinkelle & Cadena 1972 | ICN 6771-72 |
| <i>Chiroderma</i> Peters, 1860 | | | | | |
| <i>Chiroderma salvini</i> Dobson, 1878 | and | cho met na pu ri snt vc | 0-2000 | Dobson 1880 | IAvH ICN UV |
| <i>Chiroderma trinitatum</i> Goodwin, 1958 | amz car pac | ama ant cho ma va vc vch | 0-500 | Barriga-Bonilla 1965 | IAvH ICN UV |
| <i>Chiroderma villosum</i> Peters, 1860 | amz car pac | ant coh pu ma va vc | 0-500 | Allen 1900 | IAvH ICN UV |
| <i>Ectophylla</i> H. Allen, 1892 | | | | | |
| <i>Ectophylla alba</i> H. Allen, 1892 | car pac | vc | 0-500 | Cuervo et al. 1986 | ICN UV |
| <i>Mesophylla</i> Thomas, 1901 | | | | | |
| <i>Mesophylla macconnelli</i> Thomas, 1901 | co | | 0-1500 | Laurie 1955 | IAvH ICN UV |
| <i>Platyrrhinus</i> Saussure, 1860 | | | | | |
| <i>Platyrrhinus brachycephalus</i> (Rouk & Carter, 1972) | amz | ant cho met | 0-500 | Rouk & Carter 1972 | IAvH ICN |
| <i>Platyrrhinus chocoensis</i> Alberico & Velasco, 1991 | pac | cho na vc | 0-1000 | Alberico & Velasco 1991 | ICN IAvH UV |
| <i>Platyrrhinus dorsalis</i> (Thomas, 1900) | co | | 1000-3000 | Dobson 1878 | ICN IAvH UV |
| <i>Platyrrhinus helleri</i> (Peters, 1866) | co | | 0-1500 | Sanborn 1955 | IAvH ICN UV |
| <i>Platyrrhinus infuscus</i> (Peters, 1880) | amz | ama cq met pu | 0-1000 | Marinkelle 1970 | IAvH ICN UV |
| <i>Platyrrhinus vittatus</i> (Peters, 1860) | co | | 1000-3000 | Allen 1900 | IAvH UV |
| <i>Sphaeronycteris</i> Peters, 1882 | | | | | |
| <i>Sphaeronycteris toxophyllum</i> Peters, 1882 | amz and car | ama gn ma vch | 0-2600 | Sanborn 1941 | IAvH ICN 499, 9521 UV |
| <i>Uroderma</i> Peters, 1866 | | | | | |
| <i>Uroderma bilobatum</i> Peters, 1866 | co | | 0-1500 | Allen 1900 | IAvH ICN UV |

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| Taxon | <i>Biogeographic Region</i> | <i>Geopolitical Distribution</i> | <i>Elevation</i> | <i>Reference</i> | <i>Collection for Reference</i> |
| <i>Uroderma magnirostrum</i> Davis, 1968 | amz and car | ama cho cun met | 0-500 | Davis 1968 | ICN |
| <i>Vampyressa</i> Thomas, 1900 | | | | | |
| <i>Vampyressa bidens</i> (Dobson, 1878) | amz and | cau met va | 0-1000 | Marinkelle & Cadena 1972 | IAvH ICN UV FMNH? |
| <i>Vampyressa brocki</i> Peterson, 1968 | amz | ama | 0-500 | Baker <i>et al.</i> 1972 | ICN 14912-13 ROM TTU? |
| <i>Vampyressa melissa</i> Thomas, 1926 | amz and | hu met ns vc | 0-2000 | Lemke <i>et al.</i> 1982 Ospina & Gómez 1999 | IAvH 2282 ICN |
| <i>Vampyressa nymphaea</i> Thomas, 1909 | pac | ant cho vc | 0-1900 | Thomas 1909 | ICN UV |
| <i>Vampyressa pusilla</i> (Wagner, 1843) | co | | 0-1900 | Thomas 1909 | IAvH ICN UV |
| <i>Vampyrodes</i> Thomas, 1900 | | | | | |
| <i>Vampyrodes caraccioli</i> (Thomas, 1899) | co | ch vc | 0-1000 | Arata <i>et al.</i> 1968 | IAvH ICN UV |
| Desmodontinae | | | | | |
| <i>Desmodus</i> Wied-Neuwied, 1826 | | | | | |
| <i>Desmodus rotundus</i> (É. Geoffroy Saint-Hilaire, 1810) | co | | 0-2600 | J.A. Allen 1900 | IAvH ICN UV |
| <i>Diaeetus</i> Miller, 1906 | | | | | |
| <i>Diaeetus youngi</i> (Jentick, 1893) | co | | 0-500 | de la Torre 1956 | IAvH ICN |
| <i>Diphylla</i> Spix, 1823 | | | | | |
| <i>Diphylla ecaudata</i> Spix, 1823 | co | | 0-500 | J.A. Allen 1900 | IAvH ICN |
| Natalidae | | | | | |
| <i>Natalus</i> Gray, 1838 | | | | | |
| <i>Natalus micropus</i> Dobson, 1880 | sp | sp | | J.A. Allen 1890 | ICN FMNH |
| <i>Natalus stramineus</i> Gray, 1838 | car | | | Aellen 1970 | ICN |
| <i>Natalus tumidirostris</i> Miller, 1900 | and car | snt | 0-1700 | Goodwin 1959 | ICN FMNH |
| Furipteridae | | | | | |
| <i>Furipterus</i> Bonaparte, 1837 | | | | | |
| <i>Furipterus horrens</i> (F.G. Cuvier, 1828) | amz car pac | ama cho vc | 0-1000 | J.A. Allen 1916 | IAvH ICN |
| Thyropteridae | | | | | |
| <i>Thyroptera</i> Spix, 1823 | | | | | |
| <i>Thyroptera discifera</i> (Lichtenstein & Peters, 1855) | co | gor | 0-500 | Sanborn 1932 | IAvH |
| [<i>Thyroptera lavalii</i> Pine, 1993] | pe | | | | |
| <i>Thyroptera tricolor</i> Spix, 1823 | co | | 0-2000 | Allen 1900 | IAvH UV |
| Vespertilionidae | | | | | |
| <i>Eptesicus</i> Rafinesque, 1820 | | | | | |
| <i>Eptesicus andinus</i> J.A. Allen, 1914 | and | cau hu qu | 0-3000 | J.A. Allen 1914 | UV 3250 AMNH 33807 (holotipo) |
| <i>Eptesicus brasiliensis</i> (Desmarest, 1819) | co | | 0-3000 | J.A. Allen 1914 | IAvH ICN UV |
| <i>Eptesicus chiriquinus</i> Thomas, 1920 | and car | vc | 0-1600 | Simmons & Voss 1998 | AMNH 33806 USNM 483952 (Pance) |
| <i>Eptesicus diminutus</i> Osgood, 1915 | amz ori | ama | 0-500 | Rodríguez-Mahecha <i>et al.</i> 1995 | ICN |
| <i>Eptesicus furinalis</i> (d'Orbigny, 1847) | co | | 0-500 | Davis 1966 | |
| <i>Eptesicus fuscus</i> (Beauvois, 1796) | and | cau cun vc | 2000-3100 | Valdivieso 1964 | IAvH UV |

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| <i>Histiotus</i> Gervais, 1856 | | | | | |
| <i>Histiotus humboldtii</i> Handley, 1996 | and | by cau cun | 2600 | Handley 1996 | |
| <i>Histiotus montanus</i> (Philippi & Landbeck, 1861) | and | ant by cau cun ri vc | | 1500-3600 | Thomas 1916 IAvH ICN UV |
| <i>Lasiurus</i> Gray, 1831 | | | | | |
| <i>Lasiurus blossevillii</i> (Lesson & Garnot, 1826) | co | | 0-2600 | Anthony 1923 | IAvH ICN UV |
| <i>Lasiurus castaneus</i> Handley, 1960 | and | cun | 1300 | Cuervo et al. 1986 | ICN |
| <i>Lasiurus cinereus</i> (Beauvois, 1796) | and | by cun | 2000-3500 | J.A. Allen 1900 | ICN |
| <i>Lasiurus ega</i> (Gervais, 1856) | co | | 0-3500 | Thomas 1901 | IAvH UV |
| [<i>Lasiurus egregius</i> (Peters, 1870)] | br gf pn | | | | |
| <i>Myotis</i> Kaup, 1829 | | | | | |
| <i>Myotis albescens</i> (É. Geoffroy Saint-Hilaire, 1806) | co | | 0-1700 | J.A. Allen 1914 | IAvH UV |
| <i>Myotis keaysi</i> J.A. Allen, 1914 | and | cau cun hu na qu ri vc | 1800-2500 | LaVal 1973 | IAvH UV |
| <i>Myotis nesopolus</i> Miller, 1900 | car | lg | 0-500 | Handley 1976 | |
| <i>Myotis nigricans</i> (Schinz, 1821) | co | | 0-2800 | Dobson 1878 | IAvH ICN UV |
| <i>Myotis oxyotus</i> (Peters, 1867) | and | hu na snt vc | 1000-2000 | LaVal 1973 | USNM UV |
| <i>Myotis riparius</i> Handley, 1960 | co | | 0-1600 | LaVal 1973 | IAvH USNM |
| <i>Myotis simus</i> Thomas, 1901 | amz | ama pu | 0-600 | Marinkelle & Cadena 1972 | ROM TTU |
| <i>Rhogeessa</i> H. Allen, 1866 | | | | | |
| <i>Rhogeessa minutilla</i> Miller, 1897 | and car ori | lg snt hu | 0-1000 | Thomas 1903 | USNM |
| <i>Rhogeessa tumida</i> H. Allen, 1866 | and car prov | ant cau ma prov sp vc | 0-2600 | Thomas 1913 | IAvH ICN UV USNM |
| Molossidae | | | | | |
| <i>Eumops</i> Miller, 1906 | | | | | |
| <i>Eumops auripendulus</i> (Shaw, 1800) | co | | 0-1800 | J.A. Allen 1916 | UV AMNH USMN |
| <i>Eumops bonariensis</i> (Peters, 1874) | co | | 0-1000 | Koopman 1982 | MNHUniandes |
| <i>Eumops dabbenei</i> Thomas, 1914 | car ori | ma | 0-1000 | Koopman 1982 | ANSP (Philad) |
| <i>Eumops glaucinus</i> (Wagner, 1843) | co | | 0-2800 | J.A. Allen 1904 | IAvH UV |
| [<i>Eumops hansae</i> Sanborn, 1932] | bo br gi pn vn | | | | |
| <i>Eumops perotis</i> (Schinz, 1821) | co | | 0-500 | Marinkelle 1968 | ROM USNM |
| <i>Molossops</i> Peters, 1866 | | | | | |
| <i>Molossops abrasus</i> (Temminck, 1827) | and | vc | 900 | Alberico & Naranjo 1982 | UV |
| <i>Molossops greenhalli</i> (Goodwin, 1958) | amz car pac | ara | | Marinkelle & Cadena 1972 | IAvH |
| <i>Molossops mattogrossensis</i> Vieira, 1942 | ori | vch | 0-500 | Ortiz von Halle & Alberico 1989 | UV |
| [<i>Molossops neglectus</i> Williams & Genoways, 1980] | | | | | pe su vn |
| <i>Molossops planirostris</i> (Peters, 1865) | amz car | ara ns vch | 0-1000 | Sanborn 1941 | IAvH |
| <i>Molossops temminckii</i> (Burmeister, 1854) | amz ori | cun to | 0-500 | Sanborn 1941 | FMNH 51727 |
| <i>Molossus</i> É. Geoffroy Saint-Hilaire, 1805 | | | | | |
| <i>Molossus ater</i> É. Geoffroy Saint-Hilaire, 1805 | amz and ori | at cun met ns pu vch | 0-2600 | Marinkelle & Cadena 1972 | IAvH UV AMNH FMNH |
| <i>Molossus bondae</i> J.A. Allen, 1904 | and car pac | ant cau cho cun ma na ns vc | 0-1000 | J.A. Allen 1904 | UV AMNH FMNH |
| <i>Molossus molossus</i> (Pallas, 1766) | co | | 0-1300 | Sanborn 1932 | IAvH ICN UV |
| <i>Molossus pretiosus</i> Miller, 1902 | co | | 0-1200 | Marinkelle & Cadena 1972 | UV ROM FMNH USNM |
| <i>Molossus sinaloae</i> J.A. Allen, 1906 | and car pac | cau | 2400 | Marinkelle & Cadena 1972 | MHNUniandes USNM |

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|--|-----------------------------|----------------------------------|------------------|--|---------------------------------|
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| <i>Nyctinomops</i> Miller, 1902 | | | | | |
| <i>Nyctinomops aurispinosus</i> (Peale, 1848) | co? | cun gn | 2600 | Sanborn 1941 (describió <i>T. similis</i>) | FMNH 48560 |
| <i>Nyctinomops laticaudatus</i> (É. Geoffroy Saint-Hilaire, 1805) | amz car ori pac | bl gn met va | 0-1000 | Barriga-Bonilla 1965 | IAvH ICN UV FMNH AMNH FMNH |
| <i>Nyctinomops macrotis</i> (Gray, 1839) | co | ant cun? ma ns | 0-2600 | J.A. Allen 1900 | |
| <i>Promops</i> Gervais, 1856 | | | | | |
| <i>Promops centralis</i> Thomas, 1915 | and car pac | ant ara cau | 0-1800 | Marinkelle & Cadena 1972 | IAvH AMNH |
| [<i>Promops nasutus</i> (Spix, 1823)] | br ec vn | | | | |
| <i>Tadarida</i> Rafinesque, 1814 | | | | | |
| <i>Tadarida brasiliensis</i> (I. Geoffroy, 1824) | and | cau cun hu na vc | 2000-3000 | Schwartz 1955 | ICN UV AMNH |
| PRIMATES | | | | | |
| Callitrichidae | | | | | |
| <i>Callimico</i> Miranda-Ribeiro, 1912 | | | | | |
| <i>Callimico goeldii</i> (Thomas, 1904) | amz | ama pu | 0-500 | | IAvH ICN 84, 442 |
| <i>Cebuella</i> Gray, 1866 | | | | | |
| <i>Cebuella pygmaea</i> (Spix, 1823) | amz | ama cq pu | 0-500 | | IAvH ICN UV |
| <i>Saguinus</i> Hoffmannsegg, 1807 | | | | | |
| <i>Saguinus fuscicollis</i> (Spix, 1823) | amz | ama cq met pu | 0-500 | Lesson 1840 | IAvH ICN UV |
| <i>Saguinus geoffroyi</i> (Pucheran, 1845) | pac | cho | 0-800 | Elliot 1912 | IAvH ICN AMNH 33076 |
| [<i>Saguinus graeffei</i> , Jiménez de la Espada, 1870] | ec | | | Hershkovitz 1977 | |
| <i>Saguinus inustus</i> (Schwartz, 1951) | amz | ama cq gv va | 0-500 | | IAvH ICN 85 |
| <i>Saguinus leucopus</i> (Günther, 1877)* | and car | ant bl to | 0-1000 | Günther 1877 | IAvH ICN |
| <i>Saguinus nigricollis</i> (Spix, 1823) | amz | ama cq met va | 0-500 | Hershkovitz 1977 | IAvH ICN FMNH 123380 |
| <i>Saguinus oedipus</i> (Linnaeus, 1758)* | car | ant at bl suc | 0-800 | Linnaeus 1758 | IAvH ICN |
| Cebidae | | | | | |
| <i>Alouatta</i> Lacépède, 1799 | | | | | |
| <i>Alouatta palliata</i> (Gray, 1849) | and pac | cho cq | 0-2300 | J.A. Allen 1916 | IAvH ICN UV |
| <i>Alouatta seniculus</i> (Linnaeus, 1766) | amz and car | ama ant ara bl cho | 0-3200 | Linnaeus 1766 | IAvH ICN UV |
| <i>Aotus</i> Illiger, 1811 | ori | cl cq ce gn ma met | | | |
| <i>Aotus brumbacki</i> Hershkovitz, 1983* | and ori | met snt to vch | 0-1300 | Hershkovitz 1983 | IAvH ICN |
| <i>Aotus lemurinus</i> (I. Geoffroy, 1843) | and car pac | at bl cund cho ma | 0-3200 | Santiller 1843 | IAvH ICN UV |
| [<i>Aotus trivirgatus</i> (Humboldt, 1811)] ₃ | amz | ama ant hu me pu | 0-500 | Bangs 1900 | IAvH |
| | | snt vch | | | |
| <i>Aotus vociferans</i> (Spix, 1823) | amz | ama | 0-500 | Hershkovitz 1983 | IAvH ICN |
| <i>Ateles</i> É. Geoffroy Saint-Hilaire, 1806 | | | | | |
| <i>Ateles belzebuth</i> É. Geoffroy Saint-Hilaire, 1806 ₄ | amz and car | bl by cq ma met | 0-1300 | I. Geoffroy 1829 | IAvH ICN NMH |
| | ori | ns snt | | | |
| <i>Ateles fusciceps</i> Gray, 1866 | and car pac | ant cho cor na suc | 0-2000 | J.A. Allen 1916 | UV AMNH 32354 |
| | | vc | | | NMH |
| <i>Ateles geoffroyi</i> Kuhl, 1820 | and pac | ant cho | 0-2400 | Sclater 1872 | IAvH |
| <i>Ateles hybridus</i> I. Geoffroy, 1829 | amz and car | bl by cq ma met | 0-1300 | Collins 1999 | IAvH ICN NMH |
| | ori | ns snt | | | |
| <i>Cacajao</i> Lesson, 1840 | | | | | |

| Taxon | Región | Departamentos | Altitud | Referencia | Colección de Referencia Collection for Reference |
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| <i>Taxon</i> | <i>Biogeographic Region</i> | <i>Geopolitical Distribution</i> | <i>Elevation</i> | <i>Reference</i> | |
| [<i>Cacajao calvus</i> (I. Geoffroy, 1847)] | pe | cq gn gv ri va | 0-500 | Hernández-Camacho & Cooper 1976 | IAvH ICN |
| <i>Cacajao melanocephalus</i> (Humboldt, 1812) | amz | | | | |
| <i>Callicebus</i> Thomas, 1903 | amz | met | 0-500 | Gray 1863 | ICN UV |
| <i>Callicebus cupreus</i> (Spix, 1823) | amz | ama cq met pu va vch | 0-500 | Gray 1866 | IAvH ICN |
| <i>Callicebus torquatus</i> (Hoffmannsegg, 1807) | amz | | | | |
| <i>Cebus</i> Erxleben, 1777 | amz and car | bl by cl ma ns pu | 0-2000 | Humboldt 1812 | IAvH ICN UV |
| <i>Cebus albifrons</i> (Humboldt, 1812) | ori sns m | snsm snt to vch | | | |
| <i>Cebus apella</i> (Linnaeus, 1758) | amz and ori | ama cq gn hu | 0-2700 | Linnaeus 1758 | IAvH ICN UV |
| <i>Cebus capucinus</i> (Linnaeus, 1758) | and car pac | met pu va vic | 0-2100 | Linnaeus 1758 | IAvH ICN UV |
| <i>Lagothrix</i> É. Geoffroy Saint-Hilaire, 1812 | bl cau gor na suc | | | | |
| <i>Lagothrix lagotricha</i> (Humboldt, 1812) | amz and ori | vc | 0-3000 | Humboldt 1812 | IAvH ICN UV |
| <i>Pithecia</i> Desmarest, 1804 | amz | ara cq met pu va | | | |
| <i>Pithecia monachus</i> (É. Geoffroy Saint-Hilaire, 1812) | amz | ama cq pu | 0-500 | J.A. Allen 1914 | IAvH ICN |
| <i>Saimiri</i> Voigt, 1831 | | | | | |
| <i>Saimiri sciureus</i> (Linnaeus, 1758) | amz and ori | ama cq gn hu met | 0-1500 | J.A. Allen 1916 | IAvH ICN UV |
| | | | | | AMNH 33874 (tipo <i>S. caquetensis</i>) |
| CARNIVORA | | | | | |
| Canidae | | | | | |
| <i>Atelocynus</i> Cabrera, 1940 | | | | | |
| <i>Atelocynus microtis</i> (Sclater, 1883) | amz | ama cq met va | 0-500 | | IAvH ICN UV |
| <i>Cerdcoyon</i> C.E. H[amilton]. Smith, 1839 | | | | | |
| <i>Cerdcoyon thous</i> (Linnaeus, 1766) | co | | 0-3200 | Bangs 1898 | IAvH ICN UV |
| <i>Chrysocyon</i> C.E. H[amilton]. Smith, 1839 | | | | | |
| <i>Chrysocyon brachyurus</i> (Illiger, 1815) ₅ | ori | | ca. 300 | Cuervo et al. 1986 | ULS |
| <i>Lycalopex</i> Burmeister, 1856 | | | | | |
| <i>Lycalopex culpaeus</i> (Molina, 1782) | and | cau hu na ri to | 2000-3700 | Burman 1854 | ICN |
| <i>Speothos</i> Lund, 1938 | | | | | |
| <i>Speothos venaticus</i> (Lund, 1842) | co | | 1600? | Bates 1948? | ICN MCZ |
| <i>Urocyon</i> Baird, 1857 | | | | | |
| <i>Urocyon cinereoargenteus</i> (Schreber, 1775) | and car ori | ant by cun ri | 1900-3300 | Wozencraft 1993 | ICN 813-818 |
| Ursidae | | | | | |
| <i>Tremarctos</i> Gervais, 1855 | | | | | |
| <i>Tremarctos ornatus</i> (F.G. Cuvier, 1825) | and pac sm | ant boy cau ce cho | 200-4000 | | IAvH ICN UV |
| | | cor cun hu met sm | | | |
| Procyonidae | | | | | |
| <i>Bassaricyon</i> J.A. Allen, 1876 | | | | | |
| <i>Bassaricyon gabbii</i> J.A. Allen, 1876 | ama and ori | ant by gv met snt | 0-2500 | J.A. Allen 1912 | IAvH ICN UV |
| | pac vc | | | | |
| <i>Potos</i> É. Geoffroy Saint-Hilaire & F.G. Cuvier, 1795 | | | | | |
| <i>Potos flavus</i> (Schreber, 1774) | co | | 0-3000 | Martin 1836; Hernández-Camacho | IAvH ICN UV |

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| Taxon | Biogeographic Region | Geopolitical Distribution | Elevation | Reference | Collection for Reference |
| <i>Nasua</i> Storr, 1780 | | | | 1977 | |
| <i>Nasua narica</i> (Linnaeus, 1766) | and pac | cho ma | 0-3200? | Decker? | ICN UV |
| <i>Nasua nasua</i> (Linnaeus, 1766) | amz and car | ama ant by cau cun | 0-3600 | J.A. Allen 1912 | IAvH 3924 |
| | ori | hu met pu vc | | | ICN UV |
| <i>Nasuella</i> Hollister, 1915 | | | | | |
| <i>Nasuella olivacea</i> (Gray, 1865) | and | by cun snt | 1700-4100 | Gray 1865 | IAvH 14928 |
| | | | | | ICN UV |
| <i>Procyon</i> Storr, 1780 | | | | | |
| <i>Procyon cancrivorus</i> (F.G. Cuvier, 1798) | co | | 0-1500 | Bangs 1900 | IAvH ICN UV |
| <i>Procyon lotor</i> (Linnaeus, 1758) | car | bl ma suc | 0-50 | Franky & Rodríguez 1975 | IAvH |
| Mustelidae | | | | | |
| <i>Conepatus</i> Gray, 1837 | | | | | |
| <i>Conepatus semistriatus</i> (Boddaert, 1784) ₆ | and | cun ma na ns | 0-3100 | Mutis 1770 | IAvH ICN 283 UV |
| <i>Eira</i> C.E. H[amilton]. Smith, 1842 | | | | | |
| <i>Eira barbara</i> (Linnaeus, 1758) | co | | 0-3200 | Humboldt 1812 | IAvH ICN UV |
| <i>Galictis</i> Bell, 1826 | | | | | |
| <i>Galictis vittata</i> (Schreber, 1776) | amz pac | cau cun ma met | 0-1200 | Apolinar 1913? | IAvH ICN UV |
| | | suc vch | | | |
| <i>Lutra</i> Brünnich, 1771 ₇ | | | | | |
| <i>Lutra longicaudis</i> (Olfers, 1818) | co | | 0-2800 | J.A. Allen 1904 | IAvH ICN UV |
| <i>Mustela</i> Linnaeus, 1758 | | | | | |
| [<i>Mustela africana</i> Desmarest, 1818] | | | | | |
| <i>Mustela felipei</i> Izor & de la Torre, 1978 | br ec pe and | cau cho hu vc | 1500-2500 | Izor & de la Torre 1978 | IAvH UV |
| | | | | | |
| <i>Mustela frenata</i> Lichtenstein, 1831 | and sns m | sns m | 0-3600 | Gray 1865 | IAvH ICN UV |
| <i>Pteronura</i> Gray, 1837 | | | | | |
| <i>Pteronura brasiliensis</i> (Gmelin, 1788) | amz ori | ama ara va vch | 0-500 | Apolinar | IAvH ICN |
| Felidae | | | | | |
| <i>Herpailurus</i> Severtzov, 1858 | | | | | |
| <i>Herpailurus yagouaroundi</i> (Lacépède, 1809) | co | | 0-3200 | J.A. Allen 1904 | IAvH ICN UV |
| <i>Leopardus</i> Gray, 1842 | | | | | |
| <i>Leopardus pardalis</i> (Linnaeus, 1758) | co | | 0-2400 | J.A. Allen 1904 | IAvH ICN UV |
| <i>Leopardus tigrinus</i> (Schreber, 1775) | and sns m | by cl hu vc | 1600-4800 | Gray 1867 | IAvH ICN UV |
| <i>Leopardus wiedii</i> (Schinz, 1821) | co | | 0-1800 | J.A. Allen 1916 | IAvH |
| <i>Panthera</i> Oken, 1816 | | | | | |
| <i>Panthera onca</i> (Linnaeus, 1758) | co | | 0-3200 | Tadeo Lozano 1808 | IAvH ICN UV |
| <i>Puma</i> Jardine, 1834 | | | | | |
| <i>Puma concolor</i> (Linnaeus, 1771) | co | | 0-4100 | Bangs 1900 | IAvH ICN UV |
| <i>Lynchailurus</i> Severtzov, 1858 | | | | | |
| <i>Lynchailurus colocola</i> (Molina, 1782) ₈ | and | ca? na | 1500-4000 | Hernández-Camacho & Alberico (obs. pers) | |
| Otariidae | | | | | |
| <i>Arctocephalus</i> É. Geoffroy Saint-Hilaire & F.G. Cuvier, 1826 | | | | | |
| <i>Arctocephalus galapagoensis</i> Heller, 1904 | pac gor | cau gor na | | Cuervo et al. 1986 | UV |
| <i>Otaria</i> Péron, 1816 | | | | | |

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| <i>Otaria byronia</i> (de Blainville, 1820) ₉ | gor | | | Flórez-González & Capella 1995 | |
| <i>Zalophus</i> Gill, 1866 | | | | | |
| <i>Zalophus californianus</i> (Lesson, 1828) | gor | | | Flórez-González & Capella 1995 | |
| Phocidae | | | | | |
| <i>Monachus</i> Fleming, 1822 | | | | | |
| <i>Monachus tropicalis</i> (Gray, 1850)† | san | | | Rice 1973 | |
| CETACEA | | | | | |
| Balaenopteridae | | | | | |
| <i>Balaenoptera</i> Lacépède, 1804 | | | | | |
| <i>Balaenoptera acutorostrata</i> Lacépède, 1804 | cao pao | | | Vidal 1990 | |
| <i>Balaenoptera borealis</i> Lesson, 1828 | cao pao | | | Vidal 1990 | |
| <i>Balaenoptera edeni</i> Anderson, 1878 | cao pao | na | | Cuervo et al. 1986; Vidal 1990 | IAvH UV |
| [<i>Balaenoptera musculus</i> (Linnaeus, 1758)] | cao pao | | | | |
| <i>Balaenoptera physalus</i> (Linnaeus, 1758) | cao pao | | | Vidal 1990 | |
| <i>Megaptera</i> Gray, 1846 | | | | | |
| <i>Megaptera novaeangliae</i> (Borowski, 1781) | ca-p gor pao | | | Brown (en Bangs 1905) | |
| Delphinidae | | | | | |
| <i>Delphinus</i> Linnaeus, 1758 | | | | | |
| <i>Delphinus delphis</i> Linnaeus, 1758 | cao pao | | | Lemke 1944 | |
| <i>Feresa</i> Gray, 1870 | | | | | |
| <i>Feresa attenuata</i> Gray, 1875 | pac | | | Vidal 1990 | |
| <i>Globicephala</i> Lesson, 1828 | | | | | |
| <i>Globicephala macrorhynchus</i> Gray, 1846 | cao pao | | | Barriga et al. 1975 | |
| <i>Grampus</i> Gray, 1828 | cao pao | | | | |
| <i>Grampus griseus</i> (F.G. Cuvier, 1812) | cao pao | | | Holt & Jackson 1987 | |
| <i>Lagenodelphis</i> Fraser, 1956 | | | | | |
| <i>Lagenodelphis hosei</i> Fraser, 1956 | cao pao | | | Vidal 1990 | |
| <i>Orcinus</i> Fitzinger, 1860 | | | | | |
| <i>Orcinus orca</i> (Linnaeus, 1758) | cao pao | | | Heyning 1989 | |
| <i>Peponocephala</i> Nishiwaki & Norris, 1966 | | | | | |
| <i>Peponocephala electra</i> (Gray, 1846) | cao pao | cho | | Holt & Jackson 1987 | UV |
| <i>Pseudorca</i> Reinhardt, 1862 | | | | | |
| <i>Pseudorca crassidens</i> (Owen, 1846) | cao pao | | | Vidal 1990 | |
| <i>Sotalia</i> Gray, 1866 | | | | | |
| <i>Sotalia fluviatilis</i> (Gervais & Deville, 1853) | amz ca-o ori | ama | | Layne 1958 | |
| <i>Stenella</i> Gray, 1866 | | | | | |
| <i>Stenella attenuata</i> (Gray, 1846) | cao pao | ma | | Kellogg 1932? | IAvH |
| <i>Stenella coeruleoalba</i> (Meyen, 1833) | cao pao | na | | Perrin et al. 1983 | UV |
| <i>Stenella frontalis</i> (F.G. Cuvier, 1829) | ca-o | | | Perrin et al. 1987 | |
| <i>Stenella longirostris</i> (Gray, 1828) | ca-o pao | | | Perrin et al. 1983 | IAvH ICN |
| <i>Steno</i> Gray, 1846 | | | | | |
| <i>Steno bredanensis</i> (Lesson, 1828) | ca-o pao | | | Holt & Jackson 1987 | |
| <i>Tursiops</i> Gervais, 1855 | | | | | |

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| <i>Tursiops truncatus</i> (Montagu, 1821) | ca-o pao | ma | | Holt & Jackson 1987 | IAvH |
| Physeteridae | | | | | |
| <i>Kogia</i> Gray, 1846 | | | | | |
| <i>Kogia breviceps</i> (de Blainville, 1838) | ca-o | bl | | Prieto 1988 | IAvH ICN |
| <i>Kogia simus</i> (Owen, 1866) | pao | | | Cuervo <i>et al.</i> 1986 (Acandí) | |
| <i>Physeter</i> Linnaeus, 1758 | | | | | |
| <i>Physeter catodon</i> Linnaeus, 1758 | cao pao | vc | | Cuervo <i>et al.</i> 1986 (El Pacífico) | UV |
| Platanistidae | | | | | |
| <i>Inia</i> d'Orbigny, 1834 | | | | | |
| <i>Inia geoffrensis</i> (de Blainville, 1817) | amz ori | gn vch | | Allen & Neil 1957 | UV |
| Ziphiidae | | | | | |
| <i>Mesoplodoon</i> Gervais, 1850 | | | | | |
| <i>Mesoplodoon densirostris</i> (de Blainville, 1817) ₁₀ | pao | | | Wade & Gerrodette 1993; Flórez-González & Capella 1995 | |
| <i>Ziphius</i> F.G. Cuvier, 1823 | | | | | |
| <i>Ziphius cavirostris</i> F.G. Cuvier, 1823 | cao pao | | | Holt & Jackson 1987 | |
| SIRENIA | | | | | |
| Trichechidae | | | | | |
| <i>Trichechus</i> Linnaeus, 1758 | | | | | |
| <i>Trichechus inunguis</i> (Natterer, 1883) | amz | ama | | Ronald <i>et al.</i> 1978 | IAvH |
| <i>Trichechus manatus</i> Linnaeus, 1758 | car ori | snt suc | | Allen 1942 | IAvH UV |
| PERISSODACTYLA | | | | | |
| Tapiridae | | | | | |
| <i>Tapirus</i> Brünnich, 1771 | | | | | |
| <i>Tapirus bairdii</i> (Gill, 1865) | pac? | ant cho? | 0-1000 | Hershkovitz 1954 | IAvH FMNH |
| <i>Tapirus pinchaque</i> (Roulin, 1829) | and | cau cun na ri to | 1400-4000 | Roulin 1829 | IAvH UV |
| <i>Tapirus terrestris</i> (Linnaeus, 1758) | amz car ori snsm | vc ama ara ce cq met ma vch | 0-2400 | Bangs 1900 | IAvH UV |
| ARTIODACTYLA | | | | | |
| Tayassuidae | | | | | |
| <i>Pecari</i> Reichenbach, 1835 | | | | | |
| <i>Pecari tajacu</i> (Linnaeus, 1758) | co | cq met | 0-2000 | Bangs 1898 | IAvH ICN UV |
| <i>Tayassu</i> F. Fischer, 1814 | | | | | |
| <i>Tayassu pecari</i> (Link, 1795) | co | | 0-1800 | J.A. Allen 1904 | IAvH ICN UV |
| Cervidae | | | | | |

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| <i>Taxon</i> | <i>Biogeographic Region</i> | <i>Geopolitical Distribution</i> | <i>Elevation</i> | <i>Reference</i> | |
| <i>Mazama</i> Rafinesque, 1817 | | | | | |
| <i>Mazama americana</i> (Erxleben, 1777) | co sns m | | 0-4000 | J.A. Allen 1912 | IAvH ICN UV |
| <i>Mazama gouazoubira</i> (G. Fischer, 1814) | amz and car ori sm and | ama bl ce cq cun lg ma met va vch by cau cun hu ma ns to vc | 0-500 2000-4000 | Bangs 1900 Lydikkt? | IAvH ICN UV |
| <i>Mazama rufina</i> (Bourcier & Pucheran, 1852) | | | | | IAvH ICN UV |
| <i>Odocoileus</i> Rafinesque, 1832 | | | | | |
| <i>Odocoileus virginianus</i> (Zimmermann, 1780) | and ori | by ce vch | 0-4000 | Pucheran 1852 | ICN IAvH UV |
| <i>Pudu</i> Gray, 1852 | | | | | |
| <i>Pudu mephistophiles</i> (de Winton, 1896) | and | cau hu to vc | 3000-3500 | Lehman 1945 | ICN IAvH UV |
| RODENTIA | | | | | |
| Sciuridae | | | | | |
| <i>Microsciurus</i> J.A. Allen, 1895 | | | | | |
| <i>Microsciurus alfarei</i> (J.A. Allen, 1895) | pac | cho | 0-1000 | Thomas 1910 | IAvH NH.M 910.7.16.2 |
| <i>Microsciurus flaviventer</i> (Gray, 1867) | amz and and pac and | ama ant cq vc ant cho vc ant cl cun hu to va | 0-500? 0-1500 650-2600 | Nelson 1899 Nelson 1899 Fitzinger 1867 | IAvH UV ICN UV IAvH ICN |
| <i>Microsciurus pucheranii</i> (Fitzinger, 1867)* | | | | | |
| <i>Microsciurus santanderensis</i> | and car | ant bl ce snt | 1700-2800 | Hernández-Camacho 1957 | ICN ULS USNM |
| (Hernández-Camacho, 1957)* | | | | | |
| <i>Sciurillus</i> Thomas, 1914 | | | | | |
| <i>Sciurillus pusillus</i> (Desmarest, 1817) | amz | cq | 300 | Cuervo et al. 1986 | IAvH ICN |
| <i>Sciurus</i> Linnaeus, 1758 | | | | | |
| <i>Sciurus aestuans</i> Linnaeus, 1766 | amz vn | va | 200 | | ICN 833-36 |
| [<i>Sciurus flammifer</i> Thomas, 1904] | | | | | |
| <i>Sciurus granatensis</i> Humboldt, 1811 | amz and car pac | | 0-3800 | Humboldt 1811 | IAvH ICN UV |
| <i>Sciurus igniventris</i> Wagner, 1842 | amz and | ama by cq cs gn met pu va vch | 0-1900 | Thomas 1900 | IAvH ICN UV |
| <i>Sciurus spadiceus</i> Olfers, 1818 | amz | ama cq met pu | 0-1000? | Lemke et al. 1982 | IAvH 212, 2286 ICN |
| Geomysidae | | | | | |
| <i>Orthogeomys</i> Merriam, 1895 | | | | | |
| <i>Orthogeomys duriensis</i> (Goldman, 1912) | pac sb | cho | 0-500? | Alberico 1990 | UV |
| <i>Orthogeomys thaeleri</i> Alberico, 1990* | pac sb | cho | 0-500? | Alberico 1990 | IAvH UV |
| Heteromyidae | | | | | |
| <i>Heteromys</i> Desmarest, 1817 | | | | | |
| <i>Heteromys anomalus</i> (Thompson, 1815) | and car sns m | ant by cor cun ma ns sns m to | 0-1500 | J.A. Allen 1899; R.P. Anderson 1999 | IAvH ICN MLS UV AMNH FMNH MCZ USNM |
| <i>Heteromys australis</i> Thomas, 1901 | and pac | cau cho na ri vc | 0-2500 | J.A. Allen 1916; R.P. Anderson 1999 | IAvH ICN UV AMNH FMNH USNM |
| <i>Heteromys desmarestianus</i> Gray, 1868 | pac sd | cho | 0-1500 | Cuervo et al. 1986; R.P. Anderson 1999 | IAvH |
| Muridae | | | | | |

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| Murinae | | | | | |
| <i>Mus Linnaeus, 1758</i> | co | | | J.A. Allen 1912 | IAvH ICN UV |
| <i>Mus musculus Linnaeus, 1758⁽ⁱ⁾</i> | | | | | |
| <i>Rattus G. Fischer, 1803</i> | co | | | | IAvH ICN UV |
| <i>Rattus norvegicus</i> (Berkenhout, 1769) ⁽ⁱ⁾ | co | | | J.A. Allen 1916 | IAvH ICN UV |
| <i>Rattus rattus</i> (Linnaeus, 1758) ⁽ⁱ⁾ | co | | | | IAvH ICN UV |
| Sigmodontinae | | | | | |
| <i>Aepeomys</i> Thomas, 1898 ₁₁ | and | vc | 1500-2500 | J.A. Allen 1912 | ICN UV |
| <i>Aepeomys fuscatus</i> J.A. Allen, 1912* | | | | | AMNH (holotipo) |
| <i>Aepeomys lugens</i> (Thomas, 1896) | and | cl | 1900-3000 | Musser & Carleton 1993 | IAvH ICN |
| <i>Akodon Meyen, 1833</i> | | | | | |
| <i>Akodon affinis</i> (J.A. Allen, 1912)* | and | cun qu ri vc | 1300-3000 | J.A. Allen 1912; Quiceno 1993 | ICN UV |
| <i>Akodon bogotensis</i> (Thomas, 1895)* | and | by cun ri vc | 2400-3900 | Thomas 1895 | IAvH ICN UV |
| [<i>Akodon mollis</i> Thomas, 1894] | ec | | | | |
| <i>Akodon urichi</i> J.A. Allen & Chapman, 1897 | ori | met | 200-1000? | Battes? | UV |
| <i>Anatomys</i> Thomas, 1906 | | | | | |
| [<i>Anatomys leander</i> Thomas, 1906] | ec | | | | Cuervo et al. 1986 |
| <i>Calomys</i> Waterhouse, 1837 | | | | | |
| <i>Calomys hummelincki</i> (Husson, 1960) | car ori | lg | 0-300 | Petter & Baud 1981 | USNM |
| <i>Chibchanomys</i> Voss, 1988 | | | | | |
| <i>Chibchanomys trichotis</i> (Thomas, 1897) | and | cun | 2700-3700 | Thomas 1897; Voss 1988 | ICN 10152 |
| <i>Chilomys</i> Thomas, 1897 | | | | | |
| <i>Chilomys instans</i> (Thomas, 1895) | and | cau cun qu ri vc | 1400-3400 | Thomas 1895; Musser & Carleton 1993 | ICN UV |
| <i>Holochilus</i> Brandt, 1835 | | | | | |
| <i>Holochilus sciureus</i> Wagner, 1842 | amz? ori | met | 0-500 | Ayala et al. 1973 | ICN UV |
| <i>Ichthyomys</i> Thomas, 1893 | | | | | |
| <i>Ichthyomys hydrobates</i> (Winge, 1891) | and | by cau cun | 800-3000 | Thomas 1924 | ICN 10029 BMNH 23.11.13.9 (tipo <i>I. nicefori</i>) |
| [<i>Ichthyomys tweedii</i> Anthony, 1921] | ec pn | | | | |
| <i>Isthmomys</i> Hooper & Musser, 1964 | sd | cho | 100-500 | Cuervo et al. 1986 | IAvH |
| <i>Isthmomys pirrensis</i> (Goldman, 1912) | | | | | |
| <i>Melanomys</i> Thomas, 1902 | | | | | |
| <i>Melanomys caliginosus</i> (Tomes, 1860) | and car pac | ant cau cho cl hu met na ns tovc | 0-1800 | J.A. Allen 1899 | IAvH ICN UV |
| <i>Microryzomys</i> Thomas, 1917 | | | | | |
| <i>Microryzomys altissimus</i> (Osgood, 1933) | and | cau cl qu to vc | 2500-4000 | Carleton & Musser 1989 | ICN UV FMNH |
| <i>Microryzomys minutus</i> (Tomes, 1860) | and | ant cau cun hu ma qu to vc | 1900-3600 | J.A. Allen 1912 | IAvH ICN UV |
| <i>Neacomys</i> Thomas, 1900 | | | | | |
| [<i>Neacomys pictus</i> Goldman, 1912] | pn | | | | |
| <i>Neacomys spinosus</i> (Thomas, 1882) | amz ori sm | met va | 0-500 | J.A. Allen 1916 | IAvH ICN UV |
| <i>Neacomys tenuipes</i> Thomas, 1900 | amz and pac | ant cho cl na vc | 0-1200 | Thomas 1900 | IAvH UV |
| <i>Nectomys</i> Peters, 1861 | | | | | |
| <i>Nectomys magdalena</i> Thomas, 1897 | car | ant cun | 0-500 | Thomas, 1897; Gómez-Laverde et al. (holotipo <i>N.</i> | NHM 73.11.5.3 |

| Taxon | Región | Departamentos | Altitud | Referencia | Colección de Referencia Collection for Reference |
|--|----------------------|--------------------------------|-----------|---|--|
| Taxon | Biogeographic Region | Geopolitical Distribution | Elevation | Reference | |
| | | | | 1999 | <i>grandis</i> , Concordia, Ant.; Cundinamarca, cerca al río Magdalena) IAvH ICN UV |
| <i>Nectomys squamipes</i> (Brants, 1827) | amz and car ori | ama ant cs met ns va vch | 0-1000 | Thomas 1897 | |
| <i>Neusticomys</i> Anthony, 1921 | and | ri vc | 1800-3600 | Velasco & Alberico 1984; Voss 1988 | ICN UV |
| <i>Neusticomys monticolus</i> Anthony, 1921 | | | | | |
| <i>Oecomys</i> Thomas, 1906 | | | | | |
| <i>Oecomys bicolor</i> (Tomes, 1860) | amz and car pac | ama cq met ri | 0-1300 | J.A. Allen 1916 | IAvH ICN UV |
| <i>Oecomys concolor</i> (Wagner, 1845) | amz ori sm | cq met | 0-2000 | Thomas 1899 | IAvH ICN NHM 99.9.11.38 (tipo <i>R. marmosurus</i> Thomas) |
| <i>Oecomys flavicans</i> (Thomas, 1894) | car sns m | ma | 1000-2400 | Bangs 1898 | AMNH 15332 (tipo <i>O. mincae</i> Allen 1913) MCZ 8101 (tipo <i>O. f. illetus</i> Bangs) |
| <i>Oecomys speciosus</i> (J.A. Allen & Chapman, 1893) | car ori | ma | 0-1000 | J.A. Allen 1899 | ICN AMNH 15328 (tipo <i>O. trichurus</i> Allen) |
| <i>Oecomys superans</i> Thomas, 1911 | and | cq pu | 180-1200 | Hershkovitz 1960; Musser & Carleton 1993 | ICN FMNH |
| <i>Oecomys trinitatis</i> (J.A. Allen & Chapman, 1893) | and car | cor ce cq hu met vc vch | 0-1000 | Thomas 1898 | ICN UV |
| <i>Oligoryzomys</i> Bangs, 1900 | | | | | |
| <i>Oligoryzomys destructor</i> (Tschudi, 1844) | and | na | 1300-3400 | Carleton & Musser 1989 | AMNH |
| <i>Oligoryzomys fulvescens</i> (Saussure, 1860) | and car ori | by cau ce cun met va vc vch | 0-3300 | Bangs 1899 | IAvH ICN UV |
| <i>Oligoryzomys griseolus</i> (Osgood, 1912) | and | by cq cun snt | 600-3600 | Musser & Carleton 1993 | ICN |
| <i>Oryzomys</i> Baird, 1858 | | | | | |
| <i>Oryzomys albicularis</i> (Tomes, 1860) | and | by ns ri snt to | 1500-3400 | Thomas 1895; Gómez et al. 1999 | IAvH ICN UV |
| <i>Oryzomys alfaroi</i> (J.A. Allen, 1891) | co | | 0-2000 | J.A. Allen 1912 | IAvH ICN UV |
| [<i>Oryzomys balneator</i> Thomas, 1900] | ec pe | | | | |
| <i>Oryzomys bolivaris</i> J.A. Allen, 1901 | pac | cho na vc | 0-500 | Pine 1971 | UV |
| <i>Oryzomys capito</i> (Olfers, 1818) | amz | ama ant cho cq hu met pu | 0-500 | Bangs 1900 | IAvH ICN UV |
| <i>Oryzomys couesi</i> (Alston, 1877) | car | cor | 0-300 | Hershkovitz 1987 | FMNH 125408 |
| <i>Oryzomys gorgasi</i> Hershkovitz, 1971* | car | ant | 0 | Hershkovitz 1971 | FMNH 110943 (holotipo) |
| [<i>Oryzomys hammondi</i> (Thomas, 1913)] | ec | | | | |
| <i>Oryzomys inectus</i> Thomas, 1921* | and | ant | 1800 | Thomas 1921 | BMNH UV |
| <i>Oryzomys macconnelli</i> Thomas, 1910 | amz ori | cq met | 500-1500 | J.A. Allen 1913 | ICN |

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|---|-----------------------------|---|-------------------------------------|--|---|
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| [<i>Oryzomys nitidus</i> (Thomas, 1884)] <i>Oryzomys talamancae</i> J.A. Allen, 1891 | bo br ec pe and car pac | cho cun ma pu | 0-1700 | J.A. Allen 1899; Musser & Williams 1985 | AMNH 34583 (holotipo) IAvH ICN UV |
| <i>Oryzomys yunganus</i> Thomas, 1902 <i>Reithrodontomys</i> Giglioli, 1874 | and | | | Musser & Carleton 1993 | |
| [<i>Reithrodontomys darienensis</i> Pearson, 1939] <i>Reithrodontomys mexicanus</i> (Saussure, 1860) | pn and | cau cq hu na pu qu ri to vc | 500-3000 | J.A. Allen 1912 | IAvH ICN UV |
| <i>Rhipidomys</i> Tschudi, 1844 <i>Rhipidomys caucensis</i> J.A. Allen, 1913* | and | cau vc | 2500-3600 | J.A. Allen 1913 | UV FMNH 71738, 71740, 71742 |
| <i>Rhipidomys couesi</i> (J.A. Allen & Chapman, 1893) | amz car ori | | | Musser & Carleton 1993 | |
| <i>Rhipidomys fulviventer</i> Thomas, 1896 | and | cun ns | 2400-3100 | Thomas 1896 | IAvH ICN FMNH |
| <i>Rhipidomys latimanus</i> (Tomes, 1860) [<i>Rhipidomys mastacalis</i> (Lund, 1840)] [<i>Rhipidomys scandens</i> Goldman, 1913] <i>Rhipidomys venezuelae</i> Thomas, 1896 | and br pn and | by ca cu qu ns vc | 1000-3300 | Thomas 1896 | IAvH ICN UV |
| <i>Rhipidomys venustus</i> Thomas, 1900 <i>Sigmodon</i> Say & Ord, 1825 | and | cau cun vc | 1800-3000 | Tribe 1996 (tesis) | UV |
| <i>Sigmodon alstoni</i> (Thomas, 1881) <i>Sigmodon hispidus</i> Say & Ord, 1825 | ori and car ori | ara ce met vch ant by cl cun hu to 0-2600 vch | 0-500 | Ayala et al. 1973 J.A. Allen 1897 | IAvH ICN UV IAvH ICN UV |
| <i>Sigmodontomys</i> J.A. Allen, 1897 <i>Sigmodontomys alfari</i> J.A. Allen, 1897 | and pac | ant cau cho na ri vc | 0-2000 | Thomas 1897 | IAvH ICN UV |
| <i>Thomasomys Coues</i> , 1884 <i>Thomasomys aureus</i> (Tomes, 1860) | and | ant cau cho cun na ri vc | 2000-3400 | Thomas 1895; Gómez-Laverde et al. 1999 | IAvH ICN UV |
| <i>Thomasomys bombycinus</i> Anthony, 1925* <i>Thomasomys cinereiventer</i> J.A. Allen, 1912 | and and | ant cau cho cun na pu qu ri to vc | 3800 2000-3500 | Anthony 1925 J.A. Allen 1912 | ICN AMNH 37740 IAvH ICN UV |
| <i>Thomasomys hylophilus</i> Osgood, 1912 | and | cau ns snt | 2500-3200 | Osgood 1912 | IAvH ICN 7656-61 FMNH 18583 |
| <i>Thomasomys laniger</i> (Thomas, 1895) <i>Thomasomys monochromos</i> Bangs, 1900* <i>Thomasomys niveipes</i> (Thomas, 1896)* [<i>Thomasomys vestitus</i> (Thomas, 1898)] | and car sns and vn | cau cun qu vc ma by cun | 2600-3600 2000-3400 2700-3700 | Thomas 1895 Bangs 1900 Thomas 1896 | IAvH ICN UV ICN ICN UV |
| <i>Tylomys</i> Peters, 1866 [<i>Tylomys fulviventer</i> Anthony, 1916] <i>Tylomys mirae</i> Thomas, 1899 | pn and pac | ant cun na vc | 0-1300 | J.A. Allen 1916 | IAvH ICN UV |
| <i>Zygodontomys</i> J.A. Allen, 1897 <i>Zygodontomys brevicauda</i> (J.A. Allen & Chapman, 1893) | car ori pac | ant ara cor cs cun lg ma met to sv chau | 0-1600 | J.A. Allen 1899 | IAvH ICN UV |
| <i>Zygodontomys brunneus</i> Thomas, 1898* | and | cq cun hu na snt vc | 0-1000 | Thomas 1898 | ICN UV |
| Erethizontidae | | | | | |
| <i>Coendou</i> Lacépède, 1799 <i>Coendou bicolor</i> (Tschudi, 1844) | amz and ori | ns snt | 300-1000 | | IAvH |

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|---|----------------------|---------------------------------|-----------|--|---|
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| <i>Coendou melanurus</i> (Wagner, 1842) | amz | ama | 0-500 | Emmons & Feer 1997 | |
| <i>Coendou prehensilis</i> (Linnaeus, 1758) | amz ori | met vch | 0-500 | Borrero 1967 | IAvH UV |
| <i>Coendou pruinosus</i> Thomas, 1905 | and | snt | 1800-2500 | Alberico et al. 1999 | ICN |
| <i>Coendou quichua</i> Thomas, 1899 | and | cun | 1800-3000 | Alberico et al. 1999 | ICN |
| [<i>Coendou richardsoni</i> J.A. Allen, 1913] | | | 0-500 | | ec pe |
| <i>Coendou rothschildi</i> Thomas, 1902 | pac | cho | 0-500 | Alberico et al. 1999 | ICN |
| <i>Coendou rufescens</i> (Gray, 1865) | and | by cau cun hu vc | 1500-3100 | Gray 1865 | ICN UV |
| <i>Coendou sanctaemartae</i> J.A. Allen, 1904* | car | ma | 0-500 | J.A. Allen 1904 | AMNH |
| <i>Coendou vestitus</i> Thomas, 1899* | and | cun | 1800-2500 | Thomas 1899 | ICN |
| Dinomyidae | | | | | |
| <i>Dinomys</i> Peters, 1873 | | | | | |
| <i>Dinomys branickii</i> Peters, 1873 | and | by cho cq cun hu ns ri to vc | 300-3400 | J.A. Allen 1916 | IAvH ICN UV |
| Caviidae | | | | | |
| <i>Cavia</i> Pallas, 1766 ₁₂ | | | | | |
| <i>Cavia aperea</i> Erxleben, 1777 | and | na | 2600-3000 | | |
| <i>Cavia porcellus</i> (Linnaeus, 1758) | and ori | by cu met vi | 100-3500 | J.A. Allen 1916 | IAvH ICN UV |
| Hydrochaeridae | | | | | |
| <i>Hydrochaeris</i> Brunnich, 1772 | | | | | |
| <i>Hydrochaeris hydrochaeris</i> (Linnaeus, 1766) | amz car ori | ama ara ce cho cq cs met vc vch | 0-900 | J.A. Allen 1904 | IAvH ICN UV AMNH |
| Dasyproctidae | | | | | |
| <i>Dasyprocta</i> Illiger, 1811 | | | | | |
| <i>Dasyprocta fuliginosa</i> Wagler, 1832 | amz ori sm | ama cq cs ma met va vch | 0-1400 | J.A. Allen 1915 | IAvH UV |
| <i>Dasyprocta punctata</i> Gray, 1842 | and pac | ant cau cho ma ns snt suc vc | 0-1600 | Alston 1876 | IAvH ICN UIS UV |
| <i>Myoprocta</i> Thomas, 1903 | | | | | |
| <i>Myoprocta acouchy</i> (Erxleben, 1777) | amz | ama by cq met | 0-2000 | J.A. Allen 1915 (tipo de <i>M. milleri</i>); Cuervo et al. 1986 | IAvH ICN AMNH |
| <i>Myoprocta exilis</i> (Wagler, 1831) | amz | | | Woods 1993 | |
| Agoutidae | | | | | |
| <i>Agouti</i> Lacépède, 1799 | | | | | |
| <i>Agouti paca</i> (Linnaeus, 1766) | co | | 0-2000 | Bangs 1900 | IAvH ICN UV |
| <i>Agouti taczaniowskii</i> (Stolzmann, 1865) | and | by cau cun hu ns qu to vc | 1700-3700 | J.A. Allen 1912 | IAvH ICN UV |
| Echimyidae | | | | | |
| <i>Dactylomys</i> I. Geoffroy, 1838 | | | | | |
| <i>Dactylomys dactylinus</i> (Desmarest, 1817) | amz ori | met | 100-500 | J.A. Allen 1916 | IAvH ICN |
| <i>Dactylomys peruanus</i> (J.A. Allen, 1990) | and | cun | 1700 | Apolinar? | |
| <i>Diplomys</i> Thomas, 1916 | | | | | |
| <i>Diplomys caniceps</i> (Günther, 1877)* | car | ant | 0-500 | Günther 1877 | IAvH BMNH |

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|--|-----------------------------|-----------------------------------|------------------|-------------------------------|---------------------------------|
| Taxon | <i>Biogeographic Region</i> | <i>Geopolitical Distribution</i> | <i>Elevation</i> | <i>Reference</i> | <i>Collection for Reference</i> |
| <i>Diplomys labilis</i> (Bangs, 1901) | pac | cau cho na | 0-500 | | MHU Cauca UV |
| <i>Diplomys rufodorsalis</i> (J.A. Allen, 1899)* | car | bl ma | 0-1000 | J.A. Allen 1899 | IAvH AMNH |
| <i>Echimys</i> F.G. Cuvier, 1809 | | | | | |
| [<i>Echimys saturnus</i> Thomas, 1928] | ec pe | | | | |
| <i>Echimys semivillosus</i> (I. Geoffroy, 1838) | car ori? | ant bl vch? | 0-500 | I. Geoffroy 1838 | IAvH ICN 514 UV |
| <i>Hoplomys</i> J.A. Allen, 1908 | pac | ant cho na vc | 0-900 | J.A. Allen 1916 | IAvH ICN UV |
| <i>Hoplomys gymnurus</i> (Thomas, 1897) | | | | | |
| <i>Isothrix</i> Wagner, 1845 | | | | | |
| <i>Isothrix bistriata</i> Wagner, 1845 | amz | vch | 0-300 | Thomas 1899 | |
| <i>Makalata</i> Husson, 1978 | | cor to? | | | |
| <i>Makalata armata</i> (I. Geoffroy, 1830) | ori | | 0-700 | Emmons & Feer 1997 | AMNH |
| <i>Mesomys</i> Wagner, 1845 | | | | | |
| <i>Mesomys hispidus</i> (Desmarest, 1817) | amz | ama met va | 0-500 | Lemke et al. 1982 | IAvH 651, 6463-64 |
| <i>Olallamys</i> Emmons, 1988 | | | | | |
| <i>Olallamys albicauda</i> (Günther, 1879)* | and | ant cun na qu | 2000-3200 | Günther 1879 | IAvH ICN UV NHM |
| [<i>Olallamys edax</i> (Thomas, 1916)] | vn | | | | |
| <i>Proechimys</i> J.A. Allen, 1899 ¹³ | amz | ama cq | 0-500 | Patton 1987; Woods 1993 | IAvH |
| <i>Proechimys brevicauda</i> (Günther, 1877) | car | at bl ce cor ma | 0-500 | Patton 1987; Woods 1993 | UV USNM |
| <i>Proechimys canicollis</i> (J.A. Allen, 1899) | br | | | | |
| [<i>Proechimys cayennensis</i> Desmarest, 1817] | and | bl by snt | 100-500 | Patton 1987; Woods 1993 | |
| <i>Proechimys chrysaeolus</i> (Thomas, 1898)* | amz | cq met | 0-500 | Patton 1987 | ICN FMNH |
| <i>Proechimys goeldii</i> Thomas, 1905 | ori | ara by | 0-500 | Patton 1987; Woods 1993 | FMNH |
| <i>Proechimys guairae</i> Thomas, 1901 | | | | | |
| <i>Proechimys hoplomyoides</i> (Tate, 1939) | amz | cq | 240-840 | | IAvH ICN |
| <i>Proechimys magdalena</i> Hershkovitz, 1948* | car | ant bl | 0-500 | Hershkovitz 1948; Patton 1987 | IAvH USNM |
| <i>Proechimys mincae</i> (J.A. Allen, 1899)* | car sns | ma | 0-500 | J.A. Allen 1899; Patton 1987 | IAvH ICN 320-9 AMNH |
| <i>Proechimys oconnelli</i> J.A. Allen, 1913* | ori | cun met | 0-500 | J.A. Allen 1913 | ICN UV |
| <i>Proechimys poliopus</i> Osgood, 1914 | car | ns | 0-1000? | Woods 1993 | |
| <i>Proechimys semispinosus</i> (Tomes, 1860) | pac gor | cau cho na vc | 0-400 | Bangs 1905 | IAvH ICN UV |
| <i>Proechimys simonsi</i> Thomas, 1900 | amz | ama cq | 0-500 | Patton 1987 | IAvH FMNH |
| LAGOMORPHA | | | | | |
| Leporidae | | | | | |
| <i>Sylvilagus</i> Gray, 1867 | | | | | |
| <i>Sylvilagus brasiliensis</i> (Linnaeus, 1758) | amz? and car | by ce cho cun | 0-3800 | J.A. Allen 1912 | IAvH ICN UV |
| <i>Sylvilagus floridanus</i> (J.A. Allen, 1890) | ori pac and car ori | ma na ns snt to at bl cor cun suc | 0-2100 | Allen 1899 | IAvH ICN UV |

¹ El Código de Nomenclatura explícitamente exige que los nombres derivados sean tratados como masculinos / *The International Code of Nomenclature demands that derived names should be treated as masculine.*

² Incluye a *Cryptotis medellinus* Thomas / *Includes Cryptotis medellinus Thomas.*

³ La presencia de esta especie *sensu* Hershkovitz (1983) aún no ha sido confirmada en Colombia / *The presence of this species in Colombia sensu Hershkovitz (1983) has not been confirmed up to date*

⁴ No se sabe cuál es su distribución verdadera. *Ateles belzebuth* es indistinguible de *Ateles hybridus* *sensu* Collins (1999) / *Its real distribution is unknown. According to Collins (1999), Ateles belzebuth can not be differentiated from Ateles hybridus.*

- ⁵ Datos basados en dos especímenes depositados en 1944 en el Museo de la Universidad de la Salle (ULS), procedentes del río Ariari (Meta). Identificados por el Hermano Nicéforo María. Estos especímenes se quemaron en el incendio del Museo. / Data from two specimens deposited in 1944 in the ULS Museum, and collected in the Ariari River (Meta Department). There were identified by Nicéforo María. Both specimens burnt during the Museum fire accident.
- ⁶ Género probablemente no monoespecífico / This genus is probably not monospecific.
- ⁷ Siguiendo a Mckenna & Bell (1997), incluye *Lontra* / Includes *Lontra* according to Mckenna & Bell (1997)
- ⁸ Existen fotos del ejemplar como apoyo / Photos for this specimen are available.
- ⁹ Migraciones ocasionales / Occasional migrants.
- ¹⁰ Este género probablemente presenta cuatro especies más para Colombia / This genus probably includes four more species for Colombia.
- ¹¹ Las especies de este género presentan traslape entre sí / Species of this genus overlap.
- ¹² Género en proceso de revisión ya que las especies que se encuentran definidas hasta el momento son poco diferenciables entre sí / This genus is actually been revised due to species similarity.
- ¹³ El arreglo taxonómico de este género sigue a Patton (1987) / Taxonomic arrangement for this genus follows Patton (1987).

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Escarabajos Longicornios (Coleoptera: Cerambycidae) de Colombia

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Palabras clave: Cerambycidae, Coleoptera, Colombia.

Los escarabajos longicornios de la familia Cerambycidae (Polyphaga: Chrysomeloidea) constituyen uno de los grupos más grandes de Coleoptera, con aproximadamente 35.000 especies en el mundo (Minelli 1993). En general, los cerambícidos se reconocen por sus tarsos pseudopentámeros, presencia de tubérculos antenales y antenas con una longitud que va desde un cuarto hasta 2 y 3 veces el largo del cuerpo. La familia más cercana es la de los escarabajos de las hojas, Chrysomelidae, que carecen de tubérculos antenales y antenas largas.

Biología

Los longicornios comprenden especies fitófagas, con amplio espectro de fuentes de alimentación, principalmente madera viva o muerta, semillas y raíces. El tamaño de los adultos es variable, entre 2 mm (*Cyrtinus*) y 180 mm (*Titanus*) (Monné & Giesbert 1993). La mayoría de los individuos son de forma alargada con coloraciones y ornamentaciones vistosas; viven en todos los lugares donde existe vegetación leñosa. Muchas especies exhiben mimetismo con otros insectos o hacen parte de complejos miméticos (Linsley 1961).

La mayoría de las larvas de los Cerambycidae perforan la madera de los árboles, pero algunas están confinadas a las raíces o a la médula de las plantas herbáceas. La mayoría de las especies afectan los árboles muertos o en putrefacción; algunas seleccionan la madera húmeda y otras la madera seca. Ciertas especies perforan la corteza o se adentran en la savia o la médula de los árboles vivos (Richards 1983). A diferencia de las termitas, que digieren la celulosa con ayuda de simbiontes digestores, los cerambícidos digieren la madera directamente y han desarrollado mecanismos para hacer frente a la química variada de la mayoría de los árboles del bosque. Estos insectos se encuentran estrechamente asociados a ciertos elementos florales específicos (gene-

ralmente a ciertos grupos de géneros), y por lo tanto, pueden ser excelentes indicadores del estado de conservación de un ecosistema (Hovore 1998).

Importancia económica

Ecológicamente los cerambícidos son muy importantes en el proceso de la circulación de los minerales hacia el suelo, dado que, al igual que la mayoría de escarabajos barrenadores de madera, propician las condiciones para la invasión de hongos que la descomponen; sin embargo, representan una plaga potencial para cultivos tanto de productos agrícolas como de árboles maderables, en estos últimos, ocasionan daño considerable a los trozos recién cortados y productos de la madera (Coulson & Witter 1990); la mayoría de los adultos cerambícidos ejercen su acción barrenando el floema y la madera, es decir, se alimentan y ovipositan en la corteza de ramas pequeñas o troncos dañándolos; las larvas se alimentan de la corteza interna (floema y la superficie adyacente a la madera), perforándola para formar galerías dentro de ella (Coulson & Witter 1990). En el país hay registros de especies que afectan cultivos de aguacate, anonáceas, cacao, cítricos y vid entre otros (Posada 1970, 1989).

Sistemática y Filogenia

Existe literatura asociada a descripciones de taxones, revisiones genéricas y trabajos de integración al nivel tribal (e.g. Galileo 1987a, 1987b). Sin embargo, hay muchos problemas taxonómicos debido al tamaño de la familia y las continuas descripciones de géneros y especies. Martins (1997a, 1998) ha iniciado la edición de una serie de monografías que abarcan todas las tribus, géneros y especies de Sudamérica. Recientemente se publicó el primer trabajo que intenta esclarecer las relaciones filogenéticas dentro de la familia Cerambycidae (Napp 1994). En éste, con

base en la evaluación de caracteres larvarios y de adulto, Napp separa a Disteniidae de Cerambycidae y propone para ésta última ocho subfamilias: Anoplodermatinae, Parandrinae, Prioninae, Spondylinae, Lepturinae, Aseminae, Cerambycinae y Lamiinae.

Cerambycidae en la región Neotropical

Los longicornios constituyen un grupo de distribución amplia en la región Neotropical. Las especies se distribuyen desde el nivel del mar hasta los 4000 m y desde zonas secas hasta bastante húmedas. Winkler (1965) estima más de 16.000 especies en el mundo; para América Central y Sudamérica Blackwelder (1946) cita cerca de 5000 especies. Recientemente se publicó el catálogo para el Hemisferio Occidental (Monné 1993b-1995e), así como la lista de chequeo para la fauna americana (Monné & Gisbert 1993) en donde se incluyen alrededor de 8700 especies y subespecies descritas en cerca de 1500 géneros.

Cerambycidae en Colombia

De Colombia se conocen 5 subfamilias: Parandrinae, Prioninae, Lepturinae, Cerambycinae y Lamiinae. Tradicionalmente, la única fuente de información que se tenía sobre los taxones en el país era Blackwelder (1946), fuente ya

desfasada en número de especies y validez de varias categorías supraespecíficas; en ella el autor cita para Colombia 341 especies en 3 subfamilias y 56 tribus así:

Prioninae: 6 tribus y 35 especies

Cerambycinae: 30 tribus y 159 especies

Lamiinae: 20 tribus y 147 especies

Monné (1993b-1995e), en su catálogo de especies de cerambícidos para el Hemisferio Occidental, cita 539 especies para Colombia. Al resumen de la información actual para el país (Cuadro 1 y 2), igual que para el listado de especies, se suman a los datos de Monné, las especies de probable presencia en el país (55 spp, distribuidas desde Centroamérica hasta Venezuela, Ecuador, Perú y/o Brasil); también, información publicada posteriormente por autores como Martins, Galileo y Napp entre otros y finalmente, información geográfica basada en el examen de material de los museos más representativos del país (ICN-MHN, IAvH y UNCM). En total existen 5 subfamilias, 59 tribus, 321 géneros y 694 especies hasta ahora conocidas en Colombia. Cerca de 50 taxa (primeros registros y especies nuevas), serán publicados por Ubirajara Martins y María Helena Galileo, así el número de especies se elevaría a 750 spp aproximadamente.

The Long-Horned Beetles (Coleoptera: Cerambycidae) of Colombia

Claudia Martínez

Key words: *Cerambycidae, Coleoptera, Colombia*

The Cerambycidae (*Polyphaga: Chrysomeloidea*), or Long-Horned Beetles, is one of the largest Coleopteran families, with approximately 35,000 species worldwide (Minelli 1993). They are generally characterized by their pseudopentamerous tarsi, the presence of antennal tubercles, and long antennae that range from one quarter to two or three times the length of the body. The most closely-related family, the Chrysomelidae, or Leaf Beetles, lacks antennal tubercles and long antennae.

Biology

The Long-Horned Beetles are phytophagous, with a wide spectrum of food sources that consist for the most part of living or dead wood, seeds and roots. Adult size is variable, from 2 mm (*Cyrtinus*) to 180 mm (*Titanus*) (Monné & Giesbert 1993). The majority are elongated in shape,

brightly colored, and conspicuously ornamented. They live wherever there is woody vegetation. Many species mimic other insects or are part of mimetic complexes (Linsley 1961).

Most of the longicorn larvae bore timber, but some are confined to the roots or to the pith of herbaceous plants. Most species fed on dead or rotting trees; some species choose wet wood, other dry wood. Some species perforate the bark and gain access to the sap or heartwood of living trees (Richards 1983). Unlike termites, which are able to metabolize cellulose only with the aid of intestinal symbionts, the cerambycids digest wood directly and, as a family, have developed enzymatic mechanisms capable of addressing the varied chemistry of nearly all woody plants. On a generic and specific level, the tight associations typical of cerambycids with the plant species

they use can make them excellent indicators of overall ecosystem conservation (Hovore 1998).

Economic Importance

Ecologically the cerambycids are important in mineral recycling processes, because these insects, as the majority of the timber beetles, bore the wood and promote the invasion of fungi and other decomposers. Also, some are potential economic pests of agricultural goods and timber; in the latter can cause considerable damage (Coulson & Witter 1990). The majority of the adult cerambycids are phloem or wood borers, i.e., they either feed or oviposit in the bark of branches or trunks, damaging the tree as a result. The larvae ("round-headed borers") make galleries and tunnels through the inner bark where they feed on phloem and the adjacent surface of the wood (Coulson & Witter 1990). In Colombia, cerambycids have been reported as pests of avocado, annonaceous, cocoa, citric, and other crops (Posada 1970, 1989).

Systematics and Phylogeny

There are literature associated with descriptions of taxa, generic revisions and comprehensive works at the tribal level (e.g., Galileo 1987a, 1987b). However, there are many taxonomic problems because of the size of the family and continuous new descriptions of genera and species. Martins (1997a, 1998) start the edition of a series of monographs that will cover all tribes, genera and species of South America. Napp (1994) published the first work attempting to clarify the phylogenetic relationships within the family. On the basis of an evaluation of larval and adult characteristics, this author considers the Disteniidae as a separate family, and distinguishes eight subfamilies within the Cerambycidae: Anoplodermatinae, Parandrinae, Prioninae, Spondylinae, Lepturinae, Aseminae, Cerambycinae and Lamiinae.

Cerambycidae in the Neotropical Region

The Long-Horned Beetles are widespread within the

Neotropics, occurring from sea level up to 4000 m and from dry to wet areas. Winkler (1965) estimated more than 16,000 species for the world; Blackwelder (1946) calculated about 5000 species for Central and South America. A catalogue for the Western Hemisphere has recently been published (Monné 1993b-1995e), as well as a checklist for the American fauna (Monné & Gisbert 1993), which includes about 8700 described species and subspecies in 1500 genera.

Cerambycidae in Colombia

Five subfamilies are known for Colombia: Parandrinae, Prioninae, Lepturinae, Cerambycinae and Lamiinae. The traditional source of information for the taxa of the country has been Blackwelder (1946), but this is now significantly out-of-date in terms of the number of species reported and the validity of certain supraspecific categories. In any case, the work reports for Colombia 341 species in three subfamilies and 56 tribes, as follows:

Prioninae: 6 tribes and 35 species

Cerambycinae: 30 tribes and 159 species

Lamiinae: 20 tribes and 147 species

Monné (op. cit.), in his catalogue of the cerambycid species of the Western Hemisphere, cites 539 species for Colombia. Both for the summary of information (Box 1 and 2) and the updated species list for the country, it was added information from: a) data in this source; b) species of probable occurrence in the country (55 spp. that occur from Central America through Venezuela, Ecuador, Peru, and/or Brazil); c) data subsequently published by authors as Martins, Galileo and Napp, among others, and d) geographical data based on the revision of material from the most representative museums of the country (ICN-MHN, IAyH and UNCM). The cerambycid fauna currently known for Colombia, thus calculated, is comprised of 5 subfamilies, 59 tribes, 321 genera, and 694 species. Near 50 taxa (first records and new species), will be published by Martins and Maria Helena Galileo, so the number of species would rise to 750 spp approximately.

Cuadro 1. Subfamilias, tribus y número de géneros y especies de cerambícidos para Colombia. (Basado en Monné 1993b-1995e, e información reciente).

Box 1. Subfamilies and tribes of colombian cerambycids, with data about the number of genera and species, based on Monné (1993b-1995e), and recent information.

| Taxón / Taxon | Géneros/Genera | Especies/Species | Taxón / Taxon | Géneros/Genera | Especies/Species |
|---|----------------|------------------|--|----------------|------------------|
| PARANDRINAE Blanchard Parandrini Blanchard, 1845 | 1 | 8 | PRIONINAE Latreille Anacolini Thomson, 1857 | 27 | 57 |

| Taxón / Taxon | Géneros/Genera | Especies/Species | Taxón / Taxon | Géneros/Genera | Especies/Species |
|------------------------------------|----------------|------------------|--------------------------------|----------------|------------------|
| Calocomini Galileo & Martins, 1993 | 1 | 1 | Rhopalophorini Blanchard, 1845 | 6 | 10 |
| Callipogonini Thomson, 1860 | 2 | 7 | Smodicini Lacordaire, 1869 | 1 | 2 |
| Macrodonini Thomson, 1860 | 2 | 5 | Tillomorphini Lacordaire, 1869 | 6 | 12 |
| Macrotomini Thomson, 1860 | 4 | 10 | Torneutini Thomson, 1860 | 6 | 14 |
| Mallaspinini Thomson, 1860 | 4 | 8 | Trachyderini Dupont, 1836 | 21 | 32 |
| Meroscelisini Thomson, 1860 | 1 | 1 | Insertae sedis | 1 | 1 |
| Prionini Latreille, 1804 | 5 | 11 | LAMIINAE Latreille | 158 | 358 |
| Solenopterini Lacordaire, 1869 | 2 | 2 | Acanthocinini Blanchard, 1845 | 25 | 52 |
| LEPTURINAE Latreille | 3 | 3 | Acanthoderini Thomson, 1860 | 13 | 38 |
| Lepturini Latreille, 1804 | 3 | 3 | Acrocinini Thomson, 1860 | 2 | 3 |
| CERAMBYCINAE Latreille | 132 | 268 | Aerenicini Lacordaire, 1872 | 4 | 4 |
| Achrysonini Lacordaire, 1869 | 3 | 3 | Agapanthiini Mulsant, 1839 | 6 | 10 |
| Anaglyptini Lacordaire, 1869 | 1 | 1 | Anisocerini Thomson, 1860 | 8 | 10 |
| Callichromatini Blanchard, 1845 | 5 | 13 | Apomecynini Thomson, 1860 | 14 | 35 |
| Cerambycini Latreille, 1804 | 6 | 14 | Calliini Thomson, 1864 | 6 | 6 |
| Clytini Mulsant, 1839 | 4 | 18 | Colobotheini Thomson, 1860 | 5 | 23 |
| Compsocerini Thomson, 1864 | 1 | 1 | Compsosomatini Thomson, 1857 | 2 | 4 |
| Eburini Blanchard, 1845 | 5 | 11 | Cyrtinini Thomson, 1864 | 2 | 2 |
| Elaphidionini Thomson, 1864 | 12 | 15 | Desmiphorini Thomson, 1860 | 11 | 40 |
| Eligmodermini Lacordaire, 1869 | 3 | 4 | Falsamblesthiini Gilmour, 1961 | 3 | 5 |
| Hesperophanini Mulsant, 1839 | 1 | 3 | Hemilophini Thomson, 1868 | 22 | 46 |
| Heteropsini Lacordaire, 1869 | 3 | 11 | Lamiini Latreille, 1825 | 5 | 20 |
| Ibidionini Thomson, 1860 | 22 | 55 | Laticraniini Lane, 1959 | 1 | 1 |
| Lissonotini Thomson, 1860 | 1 | 2 | Onciderini Thomson, 1860 | 21 | 46 |
| Molorchini Mulsant, 1862-63 | 1 | 1 | Pogonodermiini Mulsant, 1839 | 1 | 1 |
| Necydalopsini Lacordaire, 1869 | 1 | 1 | Polyrhaphidini Thomson, 1860 | 1 | 4 |
| Obriini Mulsant, 1839 | 1 | 2 | Pteroplipiini Thomson, 1860 | 2 | 2 |
| Oemini Pascoe, 1869 | 6 | 7 | Tapeinini Thomson, 1857 | 1 | 1 |
| Piezocerini Lacordaire, 1869 | 5 | 8 | Tetraopini Thomson, 1860 | 1 | 3 |
| Pteroplattiini Thomson, 1860 | 3 | 14 | Xenofreini Bates, 1885 | 2 | 2 |
| Rhinotragini Thomson, 1860 | 8 | 13 | TOTAL | 321 | 694 |

Cuadro 2. Sinopsis de las subfamilias, tribus, subtribus, géneros y subgéneros de cerambícidos de Colombia. Al frente de cada taxón se ofrece el número de especies y subespecies conocidas.

Box 2. Subfamilies, tribes, subtribes, genera and subgenera of Cerambycidae in Colombia. In front of each taxon is indicated the known number of species and subspecies.

| Taxón Taxon | Géneros Genera | Especies Species | Taxón Taxon | Géneros Genera | Especies Species |
|---|-------------------|---------------------|--|-------------------|---------------------|
| Subfamilia PARANDRINAE Blanchard | 8 | | Subgénero <i>Callipogon</i> Audinet-Serville, 1832 | 1 | |
| Tribu Parandrini Blanchard, 1845 | 8 | | Subgénero <i>Enoplocerus</i> Audinet-Serville, 1832 | 1 | |
| Género <i>Parandra</i> Latreille, 1804 | 8 | | Subgénero <i>Orthomegas</i> Audinet-Serville, 1832 | 4 | |
| Subgénero <i>Parandra</i> Latreille, 1804 | 2 | | Género <i>Stictosomus</i> Audinet-Serville, 1832 | 1 | |
| Subgénero <i>Hesperandra</i> Arigony, 1977 | 6 | | Subgénero <i>Anacanthus</i> Audinet-Serville, 1832 | 1 | |
| Subfamilia PRIONINAE Latreille | 57 | 7 | Tribu Macrodontini Thomson, 1860 | 5 | |
| Tribu Anacolini Thomson, 1857 | 12 | | Género <i>Chalcoprionus</i> Bates, 1875 | 1 | |
| [Género <i>Anacolus</i> Latreille, 1825] | 1 | | Género <i>Macrodtontia</i> Lepeletier & Audinet-Serville, 1830 | 4 | |
| Género <i>Calloctenus</i> White, 1850 | 1 | | Tribu Macrotomini Thomson, 1860 | 10 | 3 |
| Género <i>Episacus</i> Waterhouse, 1880 | 1 | | Género <i>Mallodon</i> Lepeletier & Audinet-Serville, 1830 | 4 | 3 |
| Género <i>Myzomorphus</i> Dejean, 1835 | 3 | | Género <i>Mallodonhoplus</i> Thomson, 1860 | 1 | |
| Género <i>Piesacus</i> Galileo, 1987 | 2 | | Género <i>Mallodonopsis</i> Thomson, 1860 | 1 | |
| Género <i>Udeterus</i> Thomson, 1858 | 4 | | Género <i>Strongylaspis</i> Thomson, 1860 | 4 | |
| Tribu Calocomini Galileo & Martins, 1993 | 1 | | Tribu <i>Mallaspini</i> Thomson, 1860 | 8 | 2 |
| Género <i>Calocomus</i> Audinet-Serville, 1832 | 1 | | Género <i>Mallaspis</i> Audinet-Serville, 1832 | 1 | |
| Tribu Callipogonini Thomson, 1860 | 7 | | | | |
| Género <i>Callipogon</i> Audinet-Serville, 1832 | 6 | | | | |

| Taxón Taxon | Géneros Genera | Especies Species | Taxón Taxon | Géneros Genera | Especies Species |
|--|-------------------|---------------------|---|-------------------|---------------------|
| Género <i>Charmallaspis</i> Galileo & Martins, 1992 | 1 | | Género <i>Pantonyssus</i> Bates, 1870 | 1 | |
| Género <i>Praemallaspis</i> Galileo & Martins, 1992 | 4 | | Género <i>Paramallocera</i> Aurivillius, 1912 | 3 | |
| Género <i>Scatopyrodes</i> Galileo & Martins, 1992 | 2 | 2 | [Género <i>Parastizocera</i> Linsley, 1961] | 1 | |
| Tribu <i>Meroscelisini</i> Thomson, 1860 | 1 | | Género <i>Periboeum</i> Thomson, 1864 | 1 | |
| Género <i>Sarifer</i> Kirsch, 1870 | 1 | | Género <i>Nesostizocera</i> Linsley, 1961 | 1 | |
| Tribu <i>Prionini</i> Latreille, 1804 | 11 | 2 | Género <i>Sphaerium</i> Audinet-Serville, 1834 | 1 | |
| Género <i>Derobrachus</i> Audinet-Serville, 1832 | 2 | | Género <i>Stizocera</i> Audinet-Serville, 1834 | 2 | |
| Género <i>Braderochus</i> Buquet, 1852 | 2 | | Tribu <i>Eligmodermini</i> Lacordaire, 1869 | 4 | |
| Género <i>Prionacalus</i> White, 1845 | 1 | | Género <i>Eligmoderma</i> Thomson, 1864 | 2 | |
| Género <i>Psalidognathus</i> Gray, 1831 | 5 | 2 | Género <i>Limozota</i> Pascoe, 1866 | 1 | |
| Género <i>Titanus</i> Audinet-Serville, 1832 | 1 | | Género <i>Trichomallus</i> Lacordaire, 1869 | 1 | |
| Tribu <i>Solenopterini</i> Lacordaire, 1869 | 2 | | Tribu <i>Hesperophanini</i> Mulsant, 1839 | 3 | |
| Género <i>Holonotus</i> Thomson, 1860 | 1 | | Género <i>Amphelictus</i> Bates, 1884 | 3 | |
| Género <i>Solenoptera</i> Audinet-Serville, 1832 | 1 | | Tribu <i>Heteropsini</i> Lacordaire, 1869 | 11 | 1 |
| Subfamilia LEPTURINAE Latreille | 3 | | Género <i>Alloesia</i> Chevrolat, 1862 | 1 | |
| Tribu <i>Lepturini</i> Latreille, 1804 | 3 | | Género <i>Chrysoprasis</i> Audinet-Serville, 1834 | 9 | 1 |
| Género <i>Choriolaus</i> Bates, 1885 | 1 | | Género <i>Heterops</i> Blanchard, 1842 | 1 | |
| Género <i>Cyphonotida</i> Casey, 1913 | 1 | | Tribu <i>Ibidionini</i> Thomson, 1860 | 55 | |
| Género <i>Lycocchoriolaus</i> Linsley & Chemsak, 1976 | 1 | | Género <i>Asynapteron</i> Martins, 1970 | 1 | |
| Subfamilia CERAMBYCINAE Latreille | 272 | 11 | Género <i>Brechmoidion</i> Martins, 1969 | 1 | |
| Tribu <i>Achrysonini</i> Lacordaire, 1869 | 3 | | Género <i>Compsa</i> Perty, 1832 | 4 | |
| Género <i>Achryson</i> Audinet-Serville, 1833 | 1 | | Género <i>Compsibidion</i> Thomson, 1864 | 4 | |
| Género <i>Alastos</i> Napp & Martins, 1982 | 1 | | Género <i>Corimbion</i> Martins, 1970 | 1 | |
| Género <i>Ectenessa</i> Bates, 1885 | 1 | | Género <i>Cycindolus</i> Thomson, 1864 | 1 | |
| Tribu <i>Anaglyptini</i> Lacordaire, 1869 | 1 | | Género <i>Engyum</i> Thomson, 1864 | 2 | |
| Género <i>Tilloctylus</i> Bates, 1885 | 1 | | Género <i>Glyptoscapus</i> Aurivillius, 1899 | 1 | |
| Tribu <i>Callichromatini</i> Blanchard, 1845 | 13 | 3 | Género <i>Gnomibidion</i> Martins, 1968 | 2 | |
| Género <i>Callichroma</i> Latreille, 1816 | 5 | | Género <i>Gnomidolon</i> Thomson, 1864 | 7 | |
| Género <i>Diotecon</i> Schmidt, 1924 | 1 | 1 | Género <i>Heterachthes</i> Newman, 1840 | 6 | |
| Género <i>Mionochroma</i> Schmidt, 1924 | 2 | 1 | Género <i>Hexoplus</i> Thomson, 1864 | 4 | |
| Género <i>Schwarzerion</i> Schmidt, 1924 | 1 | 1 | Género <i>Neocompsa</i> Martins, 1965 | 6 | |
| Género <i>Xystochroma</i> Schmidt, 1924 | 4 | | Género <i>Phocibidion</i> Martins, 1968 | 1 | |
| Tribu <i>Cerambycini</i> Latreille, 1804 | 14 | | Género <i>Prothoracibidion</i> Martins, 1960 | 1 | |
| Género <i>Bothrocerambyx</i> Schwarzer, 1929 | 1 | | Género <i>Pygmodeon</i> Martins, 1970 | 1 | |
| Género <i>Brasilianus</i> Jacobson, 1924 | 5 | | Género <i>Rhysium</i> Pascoe, 1866 | 2 | |
| Género <i>Coleoxestia</i> Aurivillius, 1912 | 3 | | Género <i>Stenysra</i> Audinet-Serville, 1834 | 1 | |
| Género <i>Poeciloxestia</i> Lane, 1965 | 2 | | [Género <i>Tapuruia</i> Lane, 1973] | 1 | |
| Género <i>Sphallambyx</i> Fragoso, 1982 | 1 | | Género <i>Thoracibidion</i> Martins, 1960 | 3 | |
| Género <i>Sphallotrichus</i> Fragoso, 1982 | 2 | | Género <i>Tropidion</i> Thomson, 1867 | 4 | |
| Tribu <i>Clytini</i> Mulsant, 1839 | 18 | | Género <i>Xenoibidion</i> Martins, 1968 | 1 | |
| Género <i>Mecometopus</i> Thomson, 1860 | 7 | | Tribu <i>Lissonotini</i> Thomson, 1860 | 2 | 1 |
| Género <i>Megacyllene</i> Casey, 1912 | 3 | | Género <i>Lissonotus</i> Dalman 1817 | 2 | 1 |
| Género <i>Neoclytus</i> Thomson, 1860 | 7 | | Tribu <i>Molorchini</i> Mulsant, 1862-63 | 1 | |
| Género <i>Placosternus</i> Hopping, 1937 | 1 | | [Género <i>Oxycoleus</i> Lacordaire, 1869] | 1 | |
| Tribu <i>Compsocerini</i> Thomson, 1864 | 1 | | Tribu <i>Necydalopsini</i> Lacordaire, 1869 | 1 | |
| Género <i>Orthostoma</i> Lepeletier & Audinet-Serville, 1830 | 1 | | Género <i>Eucharassus</i> Bates, 1885 | 1 | |
| Tribu <i>Eburiini</i> Blanchard, 1845 | 11 | | Tribu <i>Obriini</i> Mulsant, 1839 | 2 | |
| Género <i>Beraba</i> Martins, 1997 | 1 | | Género <i>Obrium</i> Dejean, 1821 | 2 | |
| Género <i>Eburia</i> Lepeletier & Audinet-Serville, 1830 | 3 | | Tribu <i>Oemini</i> Pascoe, 1869 | 7 | |
| Género <i>Eburodacrys</i> White, 1853 | 5 | | Género <i>Atenizus</i> Bates, 1867 | 2 | |
| Género <i>Erosida</i> Thomson, 1860 | 1 | | Género <i>Malacopterus</i> Audinet-Serville, 1833 | 1 | |
| [Género <i>Styliceps</i> Lacordaire, 1869] | 1 | | [Género <i>Necydalosaurus</i> Tippmann, 1960] | 1 | |
| Tribu <i>Elaphidionini</i> Thomson, 1864 | 15 | | Género <i>Proeme</i> Martins, 1978 | 1 | |
| Género <i>Atylostagma</i> White, 1853 | 1 | | Género <i>Sphagoeme</i> Aurivillius, 1893 | 1 | |
| Género <i>Castiale</i> Pascoe, 1866 | 1 | | Género <i>Syda</i> Lacordaire, 1869 | 1 | |
| Género <i>Curtomerus</i> Stephens, 1839 | 1 | | Tribu <i>Piezocerini</i> Lacordaire, 1869 | 8 | |
| [Género <i>Ironeus</i> Bates, 1872] | 1 | | Subtribu <i>Haruspicina</i> Martins, 1976 | 4 | |
| Género <i>Nyssicus</i> Pascoe, 1859 | 1 | | Género <i>Haruspex</i> Thomson, 1864 | 4 | |

| Taxón Taxon | Géneros Genera | Especies Species | Taxón Taxon | Géneros Genera | Especies Species |
|--|-------------------|---------------------|--|-------------------|---------------------|
| Género <i>Corynelloides</i> Bates, 1885 | 1 | | Género <i>Pseudophimosa</i> Delfino, 1990 | 2 | |
| Género <i>Cosmoplatidius</i> Gounelle, 1911 | 1 | | Género <i>Steinheilia</i> Lane, 1973 | 1 | |
| Género <i>Pteroplatus</i> Buquet, 1840 | 12 | | Género <i>Trachyderes</i> Dalman, 1817 | 6 | |
| Tribu Rhinotragini Thomson, 1860 | 13 | | Subgénero <i>Trachyderes</i> Dalman, 1817 | 6 | 2 |
| Género <i>Acyphoderes</i> Audinet-Serville, 1833 | 1 | | INSERTAE SEDIS | 1 | |
| Género <i>Bromiades</i> Thomson, 1864 | 1 | | Género <i>Ideratus</i> Thomson, 1864 | 1 | |
| Género <i>Catorthontus</i> Waterhouse, 1880 | 1 | | Subfamilia LAMIINAE Latreille | 376 | 14 |
| Género <i>Rhinotragus</i> Germar, 1824 | 1 | | Tribu Acanthocinini Blanchard, 1845 | 52 | 6 |
| Género <i>Odontocera</i> Audinet-Serville, 1833 | 4 | | Género <i>Alcidion</i> Sturm, 1843 | 1 | |
| Género <i>Ommata</i> White, 1855 | 3 | | Género <i>Anisopodus</i> White, 1855 | 4 | |
| Subgénero <i>Ommata</i> White, 1855 | 1 | | Género <i>Atrypanius</i> Bates, 1864 | 4 | |
| Subgénero <i>Eclipta</i> Bates, 1873 | 2 | | Género <i>Canidia</i> Thomson, 1857 | 1 | 1 |
| Género <i>Phesquia</i> Bates, 1873 | 1 | | Género <i>Carphonotes</i> Bates, 1881 | 1 | |
| Género <i>Sphocomorpha</i> Newman, 1838 | 1 | | Género <i>Cleodoxus</i> Thomson, 1864 | 1 | |
| Tribu Rhopalophorini Blanchard, 1845 | 10 | | Género <i>Cosmotoma</i> Blanchard, 1845 | 1 | |
| Género <i>Coremia</i> Audinet-Serville, 1834 | 1 | | Género <i>Eutrypanus</i> Erichson, 1847 | 1 | |
| Género <i>Cosmisoma</i> Audinet-Serville, 1834 | 1 | | Género <i>Exalcidion</i> Monné, 1977 | 1 | |
| Género <i>Cycnoderus</i> Audinet-Serville, 1834 | 2 | | Género <i>Hylettus</i> Bates, 1864 | 3 | |
| Subgénero <i>Cycnoderus</i> Audinet-Serville, 1834 | 2 | | Género <i>Lagocheirus</i> Dejean, 1835 | 3 | 4 |
| Género <i>Ischionodonta</i> Chevrolat, 1859 | 3 | | Género <i>Leptostylus</i> LeConte, 1852 | 2 | 1 |
| Género <i>Ozodes</i> Audinet-Serville, 1834 | 1 | | Género <i>Lepturges</i> Bates, 1863 | 2 | |
| Género <i>Rhopalophora</i> Audinet-Serville, 1834 | 2 | | [Género <i>Lithargyrus</i> Martins & Monné, 1974] | 1 | |
| Tribu Smodicini Lacordaire, 1869 | 2 | | Género <i>Nealcidion</i> Monné, 1977 | 6 | |
| Género <i>Smodicum</i> Haldeman, 1847 | 2 | | [Género <i>Nyssodrysina</i> Casey, 1913] | 2 | |
| Tribu Tillomorphini Lacordaire, 1869 | 12 | | Género <i>Nyssodrysternum</i> Gilmour, 1960 | 3 | |
| Género <i>Aleiphagilon</i> Martins, 1970 | 1 | | Género <i>Oedopeza</i> Audinet-Serville, 1835 | 3 | |
| Género <i>Dihammaphora</i> Chevrolat, 1859 | 4 | | Género <i>Onalcidion</i> Thomson, 1864 | 2 | |
| Género <i>Euderces</i> LeConte, 1850 | 4 | | Género <i>Ozineus</i> Bates, 1863 | 2 | |
| [Género <i>Haenkea</i> Tippmann, 1953] | 1 | | Género <i>Paralcidion</i> Gilmour, 1957 | 1 | |
| Género <i>Listroptera</i> Audinet-Serville, 1834 | 1 | | Género <i>Paranisopodus</i> Monné & Martins, 1976 | 1 | |
| Género <i>Tetranodus</i> Linell, 1897 | 1 | | Género <i>Tithonus</i> Thomson, 1864 | 3 | |
| Tribu Torneutini Thomson, 1860 | 14 | 1 | Género <i>Tomrogersia</i> Fragoso, 1980 | 1 | |
| Subtribu Bothriospilina Lane, 1950 | 9 | | Género <i>Trypanidius</i> Blanchard, 1847 | 2 | |
| Género <i>Chlorida</i> Audinet-Serville, 1834 | 7 | | Tribu Acanthoderini Thomson, 1860 | 38 | 1 |
| Género <i>Coccoderus</i> Buquet, 1840 | 2 | | Género <i>Acakyra</i> Martins & Galileo, 1996 | 1 | |
| Subtribu Torneutina Thomson, 1860 | 5 | 1 | Género <i>Acanthoderes</i> Audinet-Serville, 1835 | 11 | |
| Género <i>Diploschema</i> Thomson, 1858 | 2 | | Subgénero <i>Acanthoderes</i> Audinet-Serville, 1835 | 3 | |
| Género <i>Gigantotrichoderes</i> Tippmann, 1953 | 1 | | Subgénero <i>Psapharochrus</i> Thomson, 1864 | 8 | |
| Género <i>Thaumasus</i> Reiche, 1853 | 1 | | Género <i>Discopus</i> Thomson, 1864 | 1 | |
| Género <i>Xenambyx</i> Bates, 1879 | 1 | | Género <i>Dryoctenes</i> Audinet-Serville, 1835 | 1 | |
| Tribu Trachyderini Dupont, 1836 | 32 | 5 | Género <i>Eupromerella</i> Fisher, 1938 | 1 | |
| Subtribu Ancylocerina Thomson, 1864 | 2 | | Género <i>Macronemus</i> Dejean, 1835 | 2 | |
| Género <i>Ancylotrichoderes</i> Audinet-Serville, 1834 | 1 | | Género <i>Myoxinus</i> Bates, 1862 | 1 | |
| Género <i>Ceralocyna</i> Viana, 1971 | 1 | | Género <i>Myoxomorpha</i> White, 1855 | 1 | |
| Subtribu Trachyderina Dupont, 1836 | 31 | 5 | Género <i>Necalphus</i> Lane, 1970 | 1 | |
| Género <i>Aegoidus</i> Buquet, 1838 | 2 | | Género <i>Nesozineus</i> Linsley & Chemsak, 1966 | 1 | |
| Género <i>Amphionthe</i> Bates, 1879 | 3 | | Género <i>Oreodera</i> Audinet-Serville, 1835 | 9 | 1 |
| Género <i>Ancylotrichoderes</i> Dupont, 1834 | 1 | 1 | Género <i>Pycnomorphus</i> Thomson, 1864 | 1 | |
| Género <i>Batus</i> Thunberg, 1822 | 1 | | Género <i>Steirastroma</i> Lepeletier & Audinet-Serville, 1830 | 7 | |
| Género <i>Callona</i> Waterhouse, 1840 | 1 | | Tribu Acrocinini Thomson, 1860 | 3 | |
| Género <i>Ceragenia</i> Audinet-Serville, 1834 | 1 | | Género <i>Acrocinus</i> Illiger, 1806 | 1 | |
| Género <i>Crioprosopus</i> Audinet-Serville, 1834 | 2 | | Género <i>Macropophora</i> Thomson, 1864 | 2 | |
| Género <i>Deretrachys</i> Huedepohl, 1985 | 1 | | Tribu Aerenicini Lacordaire, 1872 | 4 | |
| Género <i>Dorcacerus</i> Dejean, 1821 | 1 | | [Género <i>Antodice</i> Thomson, 1864] | 1 | |
| Género <i>Megaderus</i> Dejean, 1821 | 1 | | Género <i>Pseudomecas</i> Aurivillius, 1920 | 1 | |
| Género <i>Molitones</i> Gounelle, 1913 | 1 | | Género <i>Pseudophaula</i> Lane, 1973 | 1 | |
| Género <i>Oxymerus</i> Dupont, 1834 | 1 | 2 | Género <i>Recchia</i> Lane, 1966 | 1 | |
| Género <i>Ozodera</i> Dupont, 1840 | 1 | | Tribu Agapanthiini Mulsant, 1839 | 10 | |
| Género <i>Phaedinus</i> Dupont, 1834 | 1 | | Género <i>Amillarus</i> Thomson, 1857 | 1 | |
| Género <i>Phoenidnus</i> Pascoe, 1866 | 1 | | | | |
| Género <i>Poecilopeplus</i> Dejean, 1835 | 2 | | | | |

| Taxón <i>Taxon</i> | Géneros <i>Genera</i> | Especies <i>Species</i> | Taxón <i>Taxon</i> | Géneros <i>Genera</i> | Especies <i>Species</i> |
|--|--------------------------|----------------------------|---|--------------------------|----------------------------|
| Género <i>Amphion</i> Reiche, 1839 | 1 | | Género <i>Estola</i> Fairmaire & Germain, 1859 | 9 | |
| Género <i>Helvina</i> Thomson, 1864 | 1 | | Género <i>Estoloides</i> Breuning, 1940 | 2 | |
| Género <i>Grammopooides</i> Breuning, 1940 | 1 | | Subgénero <i>Estoloides</i> Breuning, 1940 | 2 | |
| Género <i>Hippopsis</i> Lepeletier & Audinet-Serville, 1825 | 5 | | Género <i>Eupogonius</i> LeConte, 1852 | 3 | |
| Subgénero <i>Hippopsis</i> Lepeletier & Audinet-Serville, 1825 | 5 | | Género <i>Malthonea</i> Thomson, 1864 | 3 | |
| Género <i>Parhippopsis</i> Breuning, 1973 | 1 | | Género <i>Mimasyngenes</i> Breuning, 1950 | 1 | |
| Tribu <i>Anisocerini</i> Thomson, 1860 | 10 | 2 | Género <i>Panegyrtes</i> Thomson, 1868 | 1 | |
| Género <i>Badenella</i> Lane, 1964 | 3 | 2 | Género <i>Parablavia</i> Breuning, 1959 | 1 | |
| Género <i>Batesbelta</i> Lane, 1964 | 1 | | [Género <i>Unelcus</i> Thomson, 1864] | 1 | |
| Género <i>Eusthenomus</i> Bates, 1875 | 1 | | Tribu <i>Falsamblesthiini</i> Gilmour, 1961 | 5 | |
| Género <i>Hoplistocerus</i> Blanchard, 1847 | 1 | | Género <i>Bactriola</i> Bates, 1885 | 1 | |
| Género <i>Natagaima</i> Lane, 1972 | 1 | | Género <i>Falsamblethis</i> Breuning, 1959 | 1 | |
| Género <i>Onychocerus</i> Lepeletier & Audinet-Serville, 1830 | 1 | | Género <i>Nyctonympha</i> Thomson, 1868 | 3 | |
| Género <i>Phacellocerina</i> Lane, 1964 | 1 | | Tribu <i>Hemilophini</i> Thomson, 1868 | 46 | |
| Género <i>Taurolema</i> Thomson, 1860 | 1 | | Género <i>Abycendaua</i> Martins & Galileo, 1992 | 1 | |
| Tribu <i>Apomecynini</i> Thomson, 1860 | 35 | | Género <i>Acasanga</i> Martins & Galileo, 1991 | 2 | |
| Género <i>Adetus</i> LeConte, 1852 | 7 | | Género <i>Adesmus</i> Lepeletier & Audinet-Serville, 1825 | 9 | |
| Género <i>Amphicnaea</i> Bates, 1866 | 3 | | Género <i>Cabreuva</i> Martins & Galileo, 1992 | 1 | |
| [Género <i>Asyngenes</i> Bates, 1880] | 1 | | Género <i>Columbicella</i> Galileo & Martins, 1990 | 1 | |
| Género <i>Bebelis</i> Thomson, 1864 | 4 | | Género <i>Erana</i> Bates, 1866 | 5 | |
| Género <i>Bisaltes</i> Thomson, 1868 | 5 | | Género <i>Eulachnesia</i> Bates, 1872 | 2 | |
| Subgénero <i>Bisaltes</i> Thomson, 1868 | 4 | | Género <i>Fredlanea</i> Martins & Galileo, 1996 | 5 | |
| Subgénero <i>Craspedocerus</i> Aurivillius, 1900 | 1 | | Género <i>Guayuriba</i> Lane, 1970 | 1 | |
| Género <i>Cauca</i> Lane, 1970 | 1 | | Género <i>Iareonycha</i> Martins & Galileo, 1997 | 1 | |
| Género <i>Dorcasta</i> Pascoe, 1858 | 1 | | Género <i>Isomerida</i> Bates, 1866 | 3 | |
| Género <i>Ischioloncha</i> Thomson, 1860 | 1 | | Género <i>Leucophoebe</i> Lane, 1976 | 1 | |
| Género <i>Leptophaula</i> Breuning, 1940 | 1 | | Género <i>Lycidola</i> Thomson, 1864 | 1 | |
| Género <i>Orteguaza</i> Lane, 1958 | 1 | | Género <i>Malacoscylus</i> Thomson, 1868 | 1 | |
| Género <i>Paraesylacris</i> Breuning, 1940 | 1 | | Género <i>Ocoa</i> Lane, 1970 | 1 | |
| [Género <i>Parmenonta</i> Thomson, 1868] | 1 | | Género <i>Oedudes</i> Thomson, 1868 | 1 | |
| Género <i>Ptericoptus</i> Lepeletier & Audinet-Serville, 1830 | 3 | | Género <i>Phoebe</i> Audinet-Serville, 1835 | 1 | |
| Género <i>Rosalba</i> Thomson, 1864 | 5 | | Género <i>Piruanycha</i> Martins & Galileo, 1997 | 1 | |
| Tribu <i>Callimiini</i> Thomson, 1864 | 6 | | [Género <i>Sibapipunga</i> Martins & Galileo, 1993] | 1 | |
| Género <i>Callia</i> Audinet-Serville, 1835 | 1 | | Género <i>Sybaguasu</i> Martins & Galileo, 1991 | 1 | |
| Género <i>Callisema</i> Martins & Galileo, 1990 | 1 | | Género <i>Tyrinthia</i> Bates, 1866 | 5 | |
| Género <i>Colombicallia</i> Galileo & Martins, 1992 | 1 | | Género <i>Zeale</i> Pascoe, 1866 | 1 | |
| Género <i>Eumathes</i> Pascoe, 1858 | 1 | | Tribu <i>Lamiini</i> Latreille, 1825 | 20 | 2 |
| Género <i>Euryestola</i> Breuning, 1940 | 1 | | Género <i>Deliathis</i> Thomson, 1860 | 1 | |
| Género <i>Mimolaia</i> Bates, 1885 | 1 | | Género <i>Neptychodes</i> Dillon & Dillon, 1941 | 3 | |
| Tribu <i>Colobotheini</i> Thomson, 1860 | 23 | | Género <i>Plagiohammus</i> Dillon & Dillon, 1941 | 2 | |
| Género <i>Carneades</i> Bates, 1869 | 4 | | Género <i>Ptychodes</i> Audinet-Serville, 1835 | 2 | 2 |
| Género <i>Carterica</i> Pascoe, 1858 | 1 | | Género <i>Taeniotes</i> Audinet-Serville, 1835 | 12 | |
| Género <i>Colobothea</i> Lepeletier & Audinet-Serville, 1825 | 14 | | Tribu <i>Laticraniini</i> Lane, 1959 | 1 | |
| Género <i>Priscilla</i> Thomson, 1864 | 1 | | Género <i>Laticranium</i> Lane, 1959 | 1 | |
| Género <i>Sparna</i> Thomson, 1864 | 3 | | Tribu <i>Onciderini</i> Thomson, 1860 | 46 | 3 |
| Tribu <i>Compsosomatini</i> Thomson, 1857 | 4 | | Género <i>Cacostola</i> Faimaire & Germain, 1859 | 1 | |
| Género <i>Aerenea</i> Thomson, 1857 | 3 | | Género <i>Carenesycha</i> Martins & Galileo, 1990 | 1 | |
| Género <i>Tessarecphora</i> Thomson, 1857 | 1 | | Género <i>Charoides</i> Dillon & Dillon, 1945 | 6 | |
| Tribu <i>Cyrtinini</i> Thomson, 1864 | 2 | | | | |
| [Género <i>Omosarotes</i> Pascoe, 1860] | 1 | | | | |
| Género <i>Sangaris</i> Dalman, 1823 | 1 | | | | |
| Tribu <i>Desmiphorini</i> Thomson, 1860 | 40 | | | | |
| Género <i>Blabia</i> Thomson, 1864 | 13 | | | | |
| Género <i>Cymatonycha</i> Bates, 1874 | 1 | | | | |
| Género <i>Desmiphora</i> Audinet-Serville, 1835 | 5 | | | | |
| Subgénero <i>Desmiphora</i> Audinet-Serville, 1835 | 5 | | | | |

| Taxón Taxon | Géneros Genera | Especies Species | Taxón Taxon | Géneros Genera | Especies Species |
|---|-------------------|---------------------|---|-------------------|---------------------|
| Género <i>Clavidesmus</i> Dillon & Dillon, 1946 | 1 | | Género <i>Tybalmia</i> Thomson, 1868 | 1 | |
| Género <i>Cydros</i> Pascoe, 1866 | 1 | | Género <i>Venustus</i> Dillon & Dillon, 1945 | 2 | |
| Género <i>Cylicasta</i> Thomson, 1868 | 1 | | Tribu <i>Pogonodermini</i> Mulsant, 1839 | 1 | |
| Género <i>Ecthoea</i> Pascoe, 1858 | 1 | | Género <i>Lypsimena</i> Haldeman, 1847 | 1 | |
| Género <i>Furona</i> Dillon & Dillon, 1945 | 1 | | Tribu <i>Polyrhaphidini</i> Thomson, 1860 | 4 | |
| Género <i>Hesychotypa</i> Thomson, 1868 | 3 | | Género <i>Polyrhaphis</i> Audinet-Serville, 1835 | 4 | |
| Género <i>Hylus</i> Dillon & Dillon, 1945 | 1 | | Tribu <i>Pteroplini</i> Thomson, 1860 | 2 | |
| Género <i>Hypsioma</i> Audinet-Serville, 1835 | 1 | | Género <i>Esthlogena</i> Thomson, 1864 | 1 | |
| Género <i>Jamesia</i> Jekel, 1861 | 2 | | Subgénero <i>Esthlogena</i> Thomson, 1864 | 1 | |
| Género <i>Lochmaeocles</i> Bates, 1880 | 5 | 2 | Género <i>Ataxia</i> Haldeman, 1847 | 1 | |
| Género <i>Oncideres</i> Lepeletier & Audinet-Serville, 1830 | 12 | 1 | Tribu <i>Tapeinini</i> Thomson, 1857 | 1 | |
| Género <i>Ophthalmocydrus</i> Aurivillius, 1925 | 1 | | Género <i>Tapeina</i> Lepeletier & Audinet-Serville, 1828 | 1 | |
| Género <i>Peritrox</i> Bates, 1865 | 1 | | Tribu <i>Tetraopini</i> Thomson, 1860 | 3 | |
| Género <i>Trachysomus</i> Audinet-Serville, 1835 | 2 | | Género <i>Phaea</i> Newman, 1840 | 3 | |
| [Género <i>Trestoncideres</i> Martins & Galileo, 1990] | 1 | | Tribu <i>Xenofreini</i> Bates, 1885 | 2 | |
| Género <i>Trestonia</i> Buquet, 1859 | 1 | | Género <i>Curiofrea</i> Galileo & Martins, 1999 | 1 | |
| | | | Género <i>Xenofrea</i> Bates, 1885 | 1 | |
| | | | TOTAL | 694 | 26 |

Listado Taxonómico / Taxonomic List

Lista de las especies conocidas y probables [en corchete cuadrado] de Cerambycidae para Colombia. Se señalan con asterisco (*) las especies cuya localidad tipo está en Colombia. En algunas colecciones se señala el holotipo (*) y/o paratipo (**) depositados.

List of known and probable species [in square brackets] of the Cerambycidae of Colombia. Species whose type locality is Colombia are marked with an asterisk symbol (). Some primary type specimens (*) and/or paratypes (**) are scored.*

Acrónimos referenciados. / Abbreviations for the Museums and collections cited: AMNH: American Museum of Natural History, New York. ANSP: Academy of Natural Sciences, Philadelphia. BMNH: Natural History Museum, Londres. CMNC: Canadian Museum of Nature, Otawa. IAvH: Instituto Alexander von Humboldt, Villa de Leyva, Colombia. ICCM: Carnegie Museum of Natural History, Pittsburgh. ICN-MHN: Instituto de Ciencias Naturales, Museo de Historia Natural, Universidad Nacional de Colombia, sede Santafé de Bogotá. IZAV: Instituto de Zoología, Facultad de Agronomía, Universidad Central de Venezuela, Maracay. MCNC: Museo de Ciencias Naturales de Cali, Colombia. MNHN: Muséum National d'Histoire Naturelle, París. MNRJ: Museu Nacional, Universidade Federal do Rio de Janeiro. MZSP: Museu de Zoologia, Universidade de São Paulo, São Paulo. UCM: Museo Francisco Luis Gallego, Universidad Nacional de Colombia, sede Medellín.

| Taxón Taxon | Distribución Neotropical Neotropical Distribution | Distribución en Colombia Distribution in Colombia | Altitud Elevation | Referencia Reference | Observaciones Notes |
|---|--|--|----------------------|-------------------------|------------------------|
| Parandrinae | | | | Monné 1994c | |
| <i>Parandrinini</i> Blanchard, 1845 | | | | Monné 1994c | |
| <i>Parandra</i> (<i>Parandra</i>) <i>lucanoides</i> Thomson, 1861 | | | | Monné 1994c | (*) |
| <i>Parandra</i> (<i>Parandra</i>) <i>punctata</i> White, 1853 | and | ant | | Monné 1994c | (*) UNCM |
| <i>Parandra</i> (<i>Hesperandra</i>) <i>colombica</i> White, 1853 | | | | Monné 1994c | (*) |
| <i>Parandra</i> (<i>Hesperandra</i>) <i>degeeri</i> Thomson, 1867 | | | | Monné 1994c | |
| <i>Parandra</i> (<i>Hesperandra</i>) <i>glabra</i> (DeGeer, 1774) | and | ri vc | 1150-2200 | Monné 1994c | IAvH |
| <i>Parandra</i> (<i>Hesperandra</i>) <i>longicollis</i> Thomson, 1861 | | | | Monné 1994c | |
| <i>Parandra</i> (<i>Hesperandra</i>) <i>polita</i> Say, 1835 | | | | Monné 1994c | |

| Taxón <i>Taxon</i> | Distribución Neotropical <i>Neotropical Distribution</i> | Distribución Colombia <i>Distribution in Colombia</i> | Altitud <i>Elevation</i> | Referencia <i>Reference</i> | Observaciones <i>Notes</i> |
|---|---|---|-----------------------------|---|-------------------------------|
| <i>Parandra (Hesperandra) villei</i> Lameere, 1885 | | | | Monné 1994c | |
| Prioninae | | | | Monné 1995e | |
| Anacolini Thomson, 1857 | | | | Monné 1995e | |
| [<i>Anacolus sanguineus</i> (Lepeletier & Audinet-Serville, 1825)] | | | | Monné 1995e | |
| <i>Calloctenus pulcher</i> White, 1850 | | | | Monné 1995e | |
| <i>Episacus pilosicollis</i> Waterhouse, 1880 | | | | Monné 1995e | |
| <i>Myzomorphus herteli</i> Gilmour, 1960 | and | cl? | | Monné 1995e | (*) |
| <i>Myzomorphus quadripunctatus</i> (Gray, 1831) | | | | Monné 1995e | |
| [<i>Myzomorphus scutellatus</i> Sallé, 1849] | | | | Monné 1995e | |
| <i>Piesacus exiguis</i> Galileo, 1987 | car | ma | | Monné 1995e | (*) |
| <i>Piesacus magnus</i> Galileo, 1987 | car | ma | | Monné 1995e | (*) |
| <i>Udeterus andrarius</i> Galileo, 1987 | and pac | ant ri vc | 1730-1850 | Monné 1995e | (*) IAvH ICN-MHN UNCM |
| <i>Udeterus buquetii</i> Thomson, 1857 | | ? | | Monné 1995e | (*) |
| <i>Udeterus lobicollis</i> (Bates, 1875) | and | cun | | Monné 1995e | (*) |
| <i>Udeterus pallidus</i> Galileo, 1987 | and ori | by cun met | 2500-3010 | Monné 1995e | (*) IAvH ICN-MHN |
| <i>Calocomini</i> Galileo & Martins, 1993 | | | | Monné 1995e | |
| <i>Calocomus kreuchelyi</i> Buquet, 1840 | and ori | cun met | | Galileo & Martins 1994; Monné 1995e ; Martins & Galileo 1996b | IAvH MNHN* |
| Callipogonini Thomson, 1860 | | | | Monné 1995e | |
| <i>Callipogon (Callipogon) lemoinei</i> Reiche, 1840 | and | ant by cun snt | 320 | Monné 1995e | (*) ICN-MHN UNCM |
| <i>Callipogon (Enoplocerus) armillatum</i> (Linnaeus, 1767) | amz and car ori | ama ant by lg met ns pu snt to | 300-400 | Monné 1995e | IAvH ICN-MHN UNCM |
| <i>Callipogon (Orthomegas) cinnamomeum</i> (Linnaeus 1758) | | | | Monné 1995e | |
| <i>Callipogon (Orthomegas) irroratum</i> Lameere, 1915 | | ? | | Monné 1995e | (*) |
| <i>Callipogon (Orthomegas) marechali</i> Bleuzen, 1993 | and | by | | Monné 1995e | (*) |
| <i>Callipogon (Orthomegas) pehlkei</i> Lameere, 1904 | | ? | | Monné 1995e | Sintipo |
| <i>Stictosomus (Anacanthus) aquilus</i> (Thomson, 1865) | | ? | | Monné 1995e | (*) |
| Macrodontini Thomson, 1860 | | | | Monné 1995e | |
| <i>Chalcorinus badeni</i> Bates, 1875 | and | ant | | Monné 1995e | (*) |
| <i>Macrodontia cervicornis</i> (Linnaeus, 1758) | and car ori pac | ant ce ma vc vch | | Monné 1995e | IAvH ICN-MHN UNCM |
| <i>Macrodontia crenata</i> (Olivier, 1795) | | | | Monné 1995e | |
| <i>Macrodontia dejeanii</i> Gory, 1839 | | ? | | Monné 1995e | (*) |
| <i>Macrodontia marechali</i> Bleuzen, 1990 | and | by | 1000-1500 | Monné 1995e | (*) |
| Macrotomini Thomson, 1860 | | | | Monné 1995e | |
| <i>Mallodon dasystomus baiulus</i> Erichson, 1847 | | | | Monné 1995e | |
| <i>Mallodon dasystomus masticator</i> Thomson, 1867 | | | | Monné 1995e | (*) |
| <i>Mallodon hermaphorditus</i> Thomson, 1867 | | | | Monné 1995e | (*) |
| <i>Mallodon molarius</i> molarius Bates, 1879 | | | | Monné 1995e | |
| <i>Mallodon spinibarbis</i> (Linnaeus, 1758) | co | at bl by ce cor cq cs cun cho hu sp ma met na ns snt sp to vc | 50-2600 | Monné 1995e | IAvH ICN-MHN |

| Taxón Taxon | Distribución Neotropical <i>Neotropical Distribution</i> | Distribución Colombia <i>Distribution in Colombia</i> | Altitud <i>Elevation</i> | Referencia <i>Reference</i> | Observaciones <i>Notes</i> |
|--|--|---|-----------------------------|--------------------------------------|-------------------------------|
| <i>Mallodonoplus nobilis</i> Thomson, 1860 | | ? | | Monné 1995e | (*) |
| <i>Mallodonopsis mexicanus</i> Thomson, 1860 | | | | Monné 1995e | |
| [<i>Strongylaspis corticarius</i> (Erichson, 1848)] | | | | Monné 1995e | |
| <i>Strongylaspis hirticollis</i> Tippmann, 1953 | and | cun | | Monné 1995e | (*) |
| <i>Strongylaspis macrotomoides</i> Tippmann, 1953 | | ? | | Monné 1995e | (*) |
| <i>Strongylaspis sericans</i> Tippmann, 1953 | and | cun | | Monné 1995e | (*) |
| <i>Mallaspini</i> Thomson, 1860 | | | | Monné 1995e | |
| <i>Mallaspis scutellaris</i> (Olivier, 1795) | | | | Monné 1995e | |
| <i>Charmallaspis pulcherrimus</i> (Perty, 1832) | | | | Monné 1995e | |
| <i>Praemallaspis argodi</i> (Lameere, 1909) | and | cun | | Monné 1995e | (*) |
| <i>Praemallaspis batesi</i> (Lameere, 1909) | and | hu | | Monné 1995e | ICN-MHN |
| <i>Praemallaspis rhombodera</i> (Bates, 1879) | and pac | ant cun vc | 800 | Monné 1995e | Sintipo ICN-MHN UNCM |
| <i>Praemallaspis xanthaspis</i> (Guérin-Méneville, 1844) | and pac | cho snt | 900 | Monné 1995e | (*) ICN-MHN UNCM |
| <i>Scatopyrodes angustus</i> (Taschenberg, 1870) | | | | Monné 1995e | |
| <i>Scatopyrodes beltii beltii</i> (Bates, 1869) | ori | me | | Monné 1995e | |
| <i>Scatopyrodes beltii fryi</i> (Lameere, 1909) | and pac | ant vc | | Monné 1995e | (*) UNCM |
| <i>Meroscelisini</i> Thomson, 1860 | | | | Monné 1995e | |
| <i>Sarifer flavirameus</i> Kirsch, 1870 | ori | met | 350 | Monné 1995e | (*) IAvH |
| <i>Prionini</i> Latreille, 1804 | | | | Monné 1995e | |
| <i>Derobrachus agyleus</i> Buquet, 1852 | | | | Monné 1995e | (*) |
| <i>Derobrachus megalophthalmus</i> Tippmann, 1953 | and | ant | | Monné 1995e | (*) |
| <i>Braderochus levoiturieri</i> (Buquet, 1842) | | ? | | Monné 1995e | (*) |
| <i>Braderochus retrospinosis</i> (Lameere, 1916) | and | cun | | Monné 1995e | (*) |
| <i>Prionacalus demelti</i> Quentin & Villiers, 1983 | pac | pu | | Monné 1995e | (*) |
| <i>Psalidognathus colombianus</i> Demelt, 1989 | pac | vc | | Monné 1995e | (*) |
| <i>Psalidognathus erithrocerus erithrocerus</i> Reiche, 1840 | pac | vc | | Monné 1995e | (*) |
| <i>Psalidognathus friendii friendii</i> Gray, 1831 | and | cun snt | | Monné 1995e | (*) ICN-MHN |
| <i>Psalidognathus modestus</i> Fries, 1833 | and | ant | | Monné 1995e | (*) |
| <i>Psalidognathus superbus</i> Fries, 1833 | and | ant | | Monné 1995e | (*) |
| <i>Titanus giganteus</i> (Linnaeus, 1771) | amz | ama cq | | Monné 1995e | ICN-MHN |
| <i>Solenopterini</i> Lacordaire, 1869 | | | | Monné 1995e | |
| <i>Holonotus nigroaeneus</i> Bates, 1869 | pac | vc | | Monné 1995e | UNCM |
| <i>Solenoptera intermedia</i> Gahan, 1890 | | ? | | Galileo & Martins 1993b; Monné 1995e | BMNH* |
| Lepturinae | | | | | |
| <i>Lepturini</i> Latreille, 1804 | | | | Monné 1995d | |
| <i>Choriolaus ruficollis</i> (Pascoe, 1866) | car | ma | | Monné 1995d | |
| <i>Cyphonotida rostrata</i> (Bates, 1872) | | | | Monné 1995d | (*) |
| <i>Lycocchoriolaus lyciformes</i> (Pascoe, 1866) | car | ma | | Monné 1995d | (*) |
| Cerambycinae | | | | | |
| <i>Achrysonini</i> Lacordaire, 1869 | | | | Monné 1993b | |
| <i>Achryson surinamum</i> (Linnaeus, 1767) | and car | ant at bl cs ns | 70-600 | Monné 1993b | |
| <i>Alastos batesi</i> (Pascoe, 1888) | amz | cq | 1560 | Monné 1993b | IAvH |
| <i>Ectenessa lurida</i> Martins, 1973 | pac | cho | 50-80 | Monné 1993b | IAvH |
| <i>Anaglyptini</i> Lacordaire, 1869 | | | | Monné 1993j | |
| <i>Tilloclytus cleroides</i> (White, 1855) | | | | Monné 1993j | |
| <i>Callichromatini</i> Blanchard, 1845 | | | | Monné 1993i | |

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|---|---|--|-----------------------------|--------------------------------|-------------------------------|
| <i>Callichroma atroviride</i> Schmidt, 1924 | | | | Monné 1993i | |
| <i>Callichroma auricomum</i> (Linnaeus, 1767) | | | | Monné 1993i | |
| <i>Callichroma collarti</i> Fuchs, 1959 | and car pac | by cs vc | 320 | Monné 1993i | (*) |
| <i>Callichroma hoffmannsi</i> Schmidt, 1924 | | | | Monné 1993i | ICN-MHN UNCM |
| <i>Callichroma viridipes</i> Bates, 1879 | | | | Monné 1993i | |
| <i>Dioteconon iris iris</i> (Taschenberg, 1870) | | | | Monné 1993i | |
| <i>Mionochroma vittatum vittatum</i> (Fabricius, 1775) | amz and ori | ama bl met | 100-350 | Monné 1993i | IAvH ICN-MHN |
| [<i>Mionochroma wilkei</i> (Schmidt, 1924)] | | | | Monné 1993i | |
| <i>Schwarzerion holochlorum holochlorum</i> (Bates, 1872) | | and | cun | | Monné 1993i ICN-MHN |
| <i>Xystochroma bouvieri</i> (Gounelle, 1911) | | | | Monné 1993i | |
| <i>Xystochroma chloropus</i> (Bates, 1879) | | | | Monné 1993i | |
| <i>Xystochroma ciypeatum</i> (Schwarzer, 1923) | | | | Monné 1993i | |
| <i>Xystochroma setigerum</i> (Schmidt, 1924) | | | | Monné 1993i | |
| <i>Cerambycini</i> Latreille, 1804 | | | | Monné 1993d | |
| <i>Bothrocerambyx nevermanni</i> Schwarzer, 1929 | and pac | cun cho vc | | Monné 1993d | ICN-MHN UNCM |
| <i>Brasilianus batus</i> (Linnaeus, 1758) | and | met | 200 | Monné 1993d | IAvH |
| <i>Brasilianus erythropus</i> (Nonfried, 1895) | amz and ori | ama ant at by | 340-1850 | Monné 1993d | ICN-MHN UNCM |
| <i>Brasilianus rufipennis</i> (Gory, 1831) | amz | cs cun snt to | | Monné 1993d | |
| <i>Brasilianus mexicanus</i> (Thomson, 1860) | car pac | ama ma na | 100 155-1000 | Monné 1993d | IAvH |
| [<i>Brasilianus plicatus</i> (Olivier, 1790)] | | | | Monné 1993d | |
| <i>Coleoxestia bidens</i> (Fabricius, 1801) | | | | Monné 1993d | |
| <i>Coleoxestia nitida</i> (Bates, 1872) | | | | Monné 1993d | |
| <i>Coleoxestia rubromaculata</i> (Gounelle, 1909) | | | | Monné 1993d | |
| <i>Poeciloxestia carlyslei</i> Fragoso, 1978 | and | cun | | Monné 1993d | (*) |
| <i>Poeciloxestia sagittaria</i> (Bates, 1872) | | | | Monné 1993d | |
| <i>Sphallambyx superbum</i> (Aurivillius, 1910) | | | | Monné 1993d | |
| <i>Sphallotrichus femorale</i> (Bates, 1870) | ori | cs | | Monné 1993d | ICN-MHN |
| <i>Sphallotrichus sculpticollis</i> (Buquet, 1852) | | | | Monné 1993d | |
| <i>Clytini</i> Mulsant, 1839 | | | | Monné 1993j | |
| <i>Mecometopus amaryllis</i> Chevrolat, 1861 | and pac | ant cho snt to vc | | Monné 1993j | ICN-MHN UNCM |
| <i>Mecometopus jansoni</i> Bates, 1870 | pac | cho | 50-80 | Monné 1993j | IAvH |
| <i>Mecometopus laetus</i> (Fabricius, 1801) | pac | cho | 50-80 | Monné 1993j | |
| <i>Mecometopus palmatus</i> (Olivier, 1795) | pac | cho | 50-80 | Monné 1993j | IAvH |
| <i>Mecometopus quadrisfasciatus</i> (Chevrolat, 1861) | | | | Monné 1993j | |
| <i>Mecometopus riveti</i> Gounelle, 1910 | | | | Monné 1993j | |
| <i>Mecometopus wallacei</i> (White, 1855) | amz | ama | 100 | Monné 1993j | IAvH |
| [<i>Megacyllene guttata</i> (Chevrolat, 1860)] | | | | Monné 1993j | |
| <i>Megacyllene melanaspis</i> (Chevrolat, 1861) | | | | Monné 1993j | |
| [<i>Megacyllene ziczac</i> (Voet, 1775)] | | | | Monné 1993j | |
| <i>Neoclytus cacicus</i> (Chevrolat, 1860) | and | ant hu snt | | Monné 1993j | UNCN |
| <i>Neoclytus columbianus</i> Fuchs, 1963 | | | | Monné 1993j | |
| <i>Neoclytus cristatus</i> Chevrolat, 1861 | | ? | | Monné 1993j | (*) |
| <i>Neoclytus justini</i> Chevrolat, 1861 | and | to | | Monné 1993j | (*) |
| <i>Neoclytus lebasii</i> Chevrolat, 1861 | car | bl | 70 | Monné 1993j | IAvH |
| <i>Neoclytus rufus</i> (Olivier, 1795) | and car | bl snt | 70 | Monné 1993j | IAvH ICN-MHN |
| <i>Neoclytus scenicus</i> Pascoe, 1866 | car | ma | | Monné 1993j | (*) |
| <i>Placosternus crinicornis</i> (Chevrolat, 1860) | car pac | ce vc | | Monné 1993j | UNCN |
| Compsocerini Thomson, 1864 | | | | Monné 1993i | |

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|---|---|--|-----------------------------|----------------------------------|-------------------------------|
| <i>Orthostoma cyaneum</i> Pascoe, 1860 | ori | vch | 170 | Monné 1993i | IAvH |
| <i>Eburiini</i> Blanchard, 1845 | | | | Monné 1993c | |
| <i>Beraba piriana</i> Martins, 1997 | car | bl ma | 70 | Martins 1997 | IAVH CMNC* |
| <i>Eburia lanigera</i> Linell, 1898 | | | | Monné 1993c | |
| <i>Eburia pilosa</i> (Erichson, 1834) | pac | vc | | Monné 1993c | ICN-MHN |
| <i>Eburia quadrinotata</i> (Latreille, 1811) | and | qu | | Monné 1993c | (*) |
| [<i>Eburodacrys asperula</i> Bates, 1880] | | | | Monné 1993c | |
| <i>Eburodacrys laevicornis</i> Bates, 1884 | | | | Monné 1993c | |
| <i>Eburodacrys sexmaculata</i> (Olivier, 1790) | amz | ama | | Monné 1993c | ICN-MHN |
| <i>Eburodacrys sticticollis</i> Bates, 1874 | and | to | | Monné 1993c | UNCM |
| <i>Eburodacrys triocellata</i> (Stål, 1857) | and | ant by to | 1280 | Monné 1993c | (*) IAvH ICN-MHN UNCM |
| <i>Erosida delia</i> Thomson, 1860 | | | | Monné 1993c | |
| [<i>Styliceps striatus</i> (Voet, 1778)] | | | | Monné 1993c | |
| <i>Elaphidionini</i> Thomson, 1864 | | | | Monné 1993e | |
| <i>Atylostagma polita</i> White, 1853 | and ori | ma met | 500-650 | Monné 1993e | IAVH ICN-MHN |
| <i>Castiale elegantula</i> (Perroud, 1855) | | | | Monné 1993e | |
| <i>Curtomerus politus</i> Martins, 1995 | pac | cau | 1830 | Martins 1995 | CMNC* |
| [<i>Ironeus pulcher</i> Bates, 1880] | | | | Monné 1993e | |
| <i>Nyssicus fernandezii</i> Joly & Martinez, 1981 | amz car | ce cq | 1204-1560 | Monné 1993e | IAVH ICN-MHN |
| <i>Pantonyssus pallidus</i> Martins, 1995 | car | ma | 820 | Martins 1995 | CMNC* |
| <i>Paramallocera cribripennis</i> (Bates, 1885) | and car | ant ma | | Monné 1993e | UNCM |
| <i>Paramallocera rotundicollis</i> Martins, 1995 | pac | vc | | Martins 1995 | BMNH IAvH ICN-MHN |
| <i>Paramallocera sordida</i> (Erichson, 1847) | | | | Monné 1993e | |
| [<i>Parastizocera procera</i> Erichson, 1848] | | | | Monné 1993e | |
| <i>Periboeum vicinum</i> (Perroud, 1855) | and | bl snt | 70 | Monné 1993e | IAVH ICN-MHN |
| <i>Nesostizocera poeyi</i> (Guérin-Méneville, 1838) | and | ant | | Monné 1993e | UNCM |
| <i>Sphaerium exutum</i> (Newman, 1841) | | | | Monné 1993e | |
| <i>Stizocera plicicollis</i> (Germar, 1824) | and car ori | ce cun met | | Monné 1993e | ICN-MHN UNCM |
| <i>Stizocera rugicollis</i> (Guérin-Méneville, 1844) | car | bl | 70 | Monné 1993e | IAVH ICN-MHN |
| <i>Eligmodermini</i> Lacordaire, 1869 | | | | Monné 1993g | |
| <i>Eligmoderna ibidionoides</i> Thomson, 1864 | | | | Monné 1993g | |
| <i>Eligmoderna spinicolle</i> Aurivillius, 1923 | | | | Monné 1993g | |
| <i>Limozota virgata</i> Pascoe, 1866 | | | | Monné 1993g | |
| <i>Trichomallus maculipennis</i> Lacordaire, 1869 | | | | Monné 1993g | |
| <i>Hesperophanini</i> Mulsant, 1839 | | | | Monné 1993c | |
| <i>Amphelictus cribripennis</i> Chemsak & Linsley, 1964 | pac | vc | | Monné 1993c | (*) |
| <i>Amphelictus milleri</i> Chemsak & Linsley, 1964 | amz | va | | Monné 1993c | (*) UNCM |
| <i>Amphelictus rugiscapus</i> Fuchs, 1976 | and | snt? | | Monné 1993c | (*) |
| <i>Heteropsini</i> Lacordaire, 1869 | | | | Monné 1994a | |
| <i>Alloesia chlorophana</i> Chevrolat, 1862 | and | ant by cun | 2200-2500 | Monné 1994a | IAVH UNCM |
| <i>Chrysoprasis auricollis</i> (Dalman, 1817) | and car | bl snt | 70 | Monné 1994a | IAVH ICN-MHN |
| <i>Chrysoprasis bouchardi</i> Pascoe, 1866 | car | ma | | Monné 1994a | (*) |
| <i>Chrysoprasis chevrolati</i> Lameere, 1884 | | | | Monné 1994a | |
| <i>Chrysoprasis hypocrita</i> Erichson, 1847 | car pac | bl ma vc | 70 | Monné 1994a; Napp & Martins 1998 | BMNH IAvH ICN-MHN |
| <i>Chrysoprasis marta</i> Napp & Martins 1999 | car | ma | | Napp & Martins 1999 | CMNC* |

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|---|---|--|-----------------------------|--------------------------------|--|
| <i>Chrysoprasis piriana piriana</i> Napp & Martins 1999 | car | ma | | Napp & Martins 1999 | CMNH* ** DZUP** MNRJ** MZSP** |
| <i>Chrysoprasis quadrimaculata</i> Gounelle, 1913 | and | ns | | Monné 1994a | (*) |
| <i>Chrysoprasis suturella</i> White, 1853 | | | | Monné 1994a | |
| <i>Chrysoprasis vittata</i> Aurivillius, 1910 | and car | ma ns | 1700 | Napp & Martins 1999 | CMNH IZAV |
| <i>Heterops apollinarii</i> Gounelle, 1913 | and car | bl ns | 70 | Monné 1994a | (*) IAvH |
| Ibidionini Thomson, 1860 | | | | Monné 1993f | |
| <i>Asynapteron glabriolum</i> (Bates, 1872) | | | | Monné 1993f | |
| <i>Brechmoidon exicisifrons</i> (Martins, 1960) | | | | Monné 1993f | |
| <i>Compsa albomaculata</i> Martins, 1962 | and | cun | | Monné 1993f | (*) |
| <i>Compsa flavofasciata</i> (Thomson, 1867) | and | ant cun to | | Monné 1993f | (*) UNCM |
| <i>Compsa macra</i> (Thomson, 1867) | car | bl | 70 | Monné 1993f | IAvH ICN-MHN |
| <i>Compsa quadriguttata</i> (White, 1855) | | | | Monné 1993f | |
| <i>Compsibidion litturatum</i> (Martins, 1960) | car pac | bl cho | 70 | Monné 1993f | IAvH ICN-MHN |
| <i>Compsibidion paradoxum</i> Martins, 1971 | car | ma | | Monné 1993f | (*) |
| <i>Compsibidion pumilium</i> Martins & Galileo 1999 | car | bl | 70 | Martins & Galileo 1999b | IAvH* MZSP** |
| <i>Compsibidion vanum</i> (Thomson, 1867) | car | bl | 70 | Monné 1993f | IAvH |
| <i>Corimbion terminatum</i> Martins, 1970 | | | | Monné 1993f | |
| <i>Cycnidolon spinosum</i> Napp & Martins, 1985 | and | snt | | Monné 1993f | (*) |
| <i>Engym howdeni</i> Martins & Napp, 1986 | car pac | bl vc | 70-915 | Monné 1993f | (*) IAvH |
| <i>Engym virgulatum</i> (Bates, 1880) | | | | Monné 1993f | |
| <i>Glyptoscapus vanettii</i> Martins, 1959 | | | | Monné 1993f | |
| <i>Gnomibidion cylindricum</i> (Thomson, 1865) | | | | Monné 1993f | |
| <i>Gnomibidion occultum</i> Martins, 1968 | | | | Monné 1993f | |
| <i>Gnomidolon glabratum</i> Martins, 1962 | ori | met | | Monné 1993f | (*) |
| <i>Gnomidolon guianense</i> (White, 1855) | | | | Monné 1993f | |
| [<i>Gnomidolon humerale</i> Bates, 1870] | | | | Monné 1993f | |
| <i>Gnomidolon insulicola</i> Bates, 1885 | and ori | bl to | 70-300 | Monné 1993f | IAvH ICN-MHN |
| <i>Gnomidolon longipenne</i> Martins, 1967 | and | ns | | Monné 1993f | (*) |
| [<i>Gnomidolon melanosomum</i> Bates, 1870] | | | | Monné 1993f | |
| <i>Gnomidolon suturale</i> (White, 1855) | | | | Monné 1993f | |
| <i>Heterachthes apicalis</i> (Blair, 1933) | | | | Monné 1993f | |
| <i>Heterachthes concretus</i> Martins, 1970 | car | ma | 610 | Monné 1993f | (*) |
| <i>Heterachthes ebenus</i> Newman, 1840 | | | | Monné 1993f | |
| <i>Heterachthes lateralis</i> Martins, 1962 | car | ma | | Monné 1993f | (*) |
| <i>Heterachthes signaticollis</i> (Thomson, 1865) | | | | Monné 1993f | |
| <i>Heterachthes vauriae</i> Martins, 1971 | and | cun | 2000-2200 | Monné 1993f | (*) |
| <i>Hexoplton albipenne</i> Bates, 1872 | car ori | ma met | | Monné 1993f | (*) ICN-MHN |
| <i>Hexoplton leucostictum</i> Martins, 1959 | | ? | | Monné 1993f | (*) |
| <i>Hexoplton praetermissum</i> Bates, 1870 | | | | Monné 1993f | |
| <i>Hexoplton venus</i> Thomson, 1864 | | | | Monné 1993f | |
| <i>Neocompsa eburiooides</i> (Thomson, 1867) | | | | Monné 1993f | |
| <i>Neocompsa glaphyra</i> Martins, 1970 | and | ant | | Monné 1993f | UNCM |
| <i>Neocompsa lineolata</i> (Bates, 1870) | | | | Monné 1993f | |
| <i>Neocompsa mimosa</i> Martins, 1971 | | | | Monné 1993f | |
| <i>Neocompsa squalida</i> (Thomson, 1867) | car | bl | 70 | Monné 1993f | IAvH ICN-MHN |
| <i>Neocompsa tuberosa</i> Martins, 1970 | | | | Monné 1993f | |

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|--|--|---|----------------------|--------------------------------------|------------------------|
| <i>Phocibidion erythrocephalum</i> (White, 1855) | | | | Monné 1993f | |
| <i>Prothoracibidion plicatithorax</i> Martins, 1960 | ori | me | | Monné 1993f | (*) |
| <i>Pygmodeon puniceum</i> Martins, 1970 | | | | Monné 1993f | |
| <i>Rhysium bivulneratum</i> (Thomson, 1867) | and | cun | | Monné 1993f | ICN-MHN |
| <i>Rhysium guttiferum</i> (Thomson, 1867) | and | cun | 2600 | Monné 1993f | IAvH ICN-MHN |
| <i>Stenygra contracta</i> Pascoe, 1862 | car | ama | 100 | Monné 1994a; Martins & Galileo 1999c | IAvH ICN-MHN |
| [<i>Tapuruia jolyi</i> Napp & Martins, 1985] | | | | Monné 1993f | |
| <i>Thoracibidion buquetii</i> (Thomson, 1867) | | | | Monné 1993f | |
| <i>Thoracibidion io</i> (Thomson, 1867) | ori | met | 200 | Monné 1993f | IAvH |
| <i>Thoracibidion tomentosum</i> Martins, 1960 | pac | cho | | Monné 1993f | ICN-MHN |
| <i>Tropidion brunniceps</i> (Thomson, 1865) | car | at | | Monné 1993f | ICN-MHN |
| <i>Tropidion calciope</i> (Thomson, 1867) | and | cun | | Monné 1993f | (*) |
| [<i>Tropidion centrale</i> (Martins, 1962)] | | | | Monné 1993f | |
| <i>Tropidion litigiosum</i> Martins, 1968 | car | bl | 70 | Monné 1993f | IAvH ICN-MHN |
| <i>Xenoibidion unicolor</i> (White, 1855) | and car | bl met | 70-290 | Monné 1993f | IAvH ICN-MHN |
| Lissonotini Thomson, 1860 | | | | Monné 1994a | |
| <i>Lissonotus corallinus</i> Dupont, 1836 | and car pac | ant bl by cun cho snt to vc | 70-150 | Monné 1994a | IAvH ICN-MHN UNCM |
| <i>Lissonotus flavocinctus flavocinctus</i> Dupont, 1836 | and car ori | ant at bl ce cor cun met to | 70-550 | Monné 1994a | IAvH ICN-MHN UNCM |
| Molorchini Mulsant, 1862-63 | | | | Monné 1993h | |
| [<i>Oxycoleus culicinus</i> Bates, 1870] | | | | Monné 1993h | |
| Necydalopsini Lacordaire, 1869 | | | | Monné 1993h | |
| <i>Eucharassus nisseri</i> Aurivillius, 1891 | | | | Monné 1993h | |
| Obriini Mulsant, 1839 | | | | Monné 1993g | |
| <i>Obrium albifasciatum</i> Bates, 1872 | | | | Monné 1993g | |
| [<i>Obrium cordicolle</i> Bates, 1870] | | | | Monné 1993g | |
| Oemini Pascoe, 1869 | | | | Monné 1993b | |
| <i>Atenizus laticeps</i> Bates, 1867 | | | | Monné 1993b | |
| [<i>Atenizus simplex</i> Bates, 1884] | | | | Monné 1993b | |
| <i>Malacopterus tenellus</i> (Fabricius, 1801) | and ori pac | ant cho met to | 660-850 | Monné 1993b | ICN-MHN UNCM |
| [<i>Necydalosaurus brevipennis</i> (Zajciw, 1963)] | | | | Monné 1993b | |
| <i>Proeme latipennis</i> (Lane, 1973) | | | | Monné 1993b | |
| <i>Sphagoeme ochracea</i> Fischer, 1927 | | | | Monné 1993b | |
| <i>Sydex stramineus</i> Lacordaire, 1869 | | | | Monné 1993b | |
| Piezocerini Lacordaire, 1869 | | | | Monné 1993d | |
| Haruspicina Martins, 1976 | | | | Monné 1993d | |
| <i>Haruspex celatus</i> Lane, 1970 | and | snt | | Monné 1993d | (*) |
| <i>Haruspex daithmus</i> Martins, 1976 | pac | cau | | Monné 1993d | (*) |
| <i>Haruspex inscriptus</i> Gahan, 1895 | | ? | | Monné 1993d | ICN-MHN |
| <i>Haruspex submaculatus</i> (White, 1855) | | | | Monné 1993d | |
| Piezocerina Lacordaire, 1869 | | | | Monné 1993d | |
| <i>Gorybia armata</i> Martins, 1976 | | | | Monné 1993d | |
| <i>Hemilissa cornuta</i> Bates, 1870 | amz | ama | | Monné 1993d | ICN-MHN |
| [<i>Piezarina smaragdina</i> Martins, 1976] | | | | Monné 1993d | |
| <i>Piezasteria helena</i> Martins, 1985 | | ma | | Monné 1993d | (*) |
| Pteroplattiini Thomson, 1860 | | | | Monné 1994a | |
| <i>Corynellus aureus</i> Linsley, 1961 | car | ma | | Monné 1994a | (*) |
| <i>Cosmoplatidius ochraceus</i> Linsley, 1961 | car | bl ma | 70 | Monné 1994a | (*) IAvH |

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|--|---|--|-----------------------------|--|-------------------------------|
| <i>Pteroplatus arrogans</i> Buquet, 1840 | and amz | cun pu | | Monné 1994a | (*) |
| <i>Pteroplatus atroviolaceus</i> Kirsch, 1889 | | | | Monné 1994a | (*) |
| <i>Pteroplatus bilineatus</i> Buquet, 1841 | | | | Monné 1994a | |
| <i>Pteroplatus dimidiatipennis</i> Buquet, 1841 | | | | Monné 1994a | |
| <i>Pteroplatus elegans</i> Buquet, 1841 | | | | Monné 1994a | |
| <i>Pteroplatus fasciatus</i> Buquet, 1841 | | | | Monné 1994a | |
| <i>Pteroplatus gracilis</i> Buquet, 1840 | and | cun | | Monné 1994a | (*) |
| <i>Pteroplatus nigriventris</i> Breme, 1844 | and | cun | | Monné 1994a | (*) |
| <i>Pteroplatus pulcher</i> Buquet, 1840 | and | cun | | Monné 1994a | (*) |
| <i>Pteroplatus rostainei</i> Buquet, 1840 | and | cun | | Monné 1994a | (*) |
| <i>Pteroplatus suturalis</i> Buquet, 1840 | and | cun | | Monné 1994a | (*) |
| <i>Pteroplatus transversalis</i> Breme, 1844 | and | cun | | Monné 1994a | (*) |
| Rhinotragini Thomson, 1860 | | | | Monné 1993h | |
| <i>Acyphoderes abdominalis</i> (Olivier, 1795) | and | met | 580 | Monné 1993h | IAvH |
| <i>Bromiades brachyptera</i> (Chevrolat, 1838) | | | | Monné 1993h | |
| <i>Catorhontus collaris</i> Waterhouse, 1880 | | | | Monné 1993h | |
| <i>Rhinotragus trizonatus</i> Blanchard, 1832 | | | | Monné 1993h | |
| <i>Odontocera buscki</i> Fisher, 1930 | car | ma | 155 | Monné 1993h | IAvH |
| <i>Odontocera darlingtoni</i> Fisher, 1930 | car | ma | | Monné 1993h | (*) |
| <i>Odontocera fasciata</i> (Olivier, 1795) | car | bl | 70 | Monné 1993h | IAvH ICN-MHN |
| <i>Odontocera triplaris</i> Fisher, 1930 | car | bl ma | 70 | Monné 1993h | (*) IAvH ICN-MHN |
| <i>Ommata (Ommata) elegans</i> White, 1855 | | | | Monné 1993h | |
| <i>Ommata (Eclipta) fritschei</i> Gounelle, 1913 | and | ns | | Monné 1993h | (*) |
| <i>Ommata (Eclipta) quadrispinosa</i> Gounelle, 1913 | and | ns | | Monné 1993h | (*) |
| <i>Phesquia corinna</i> (Pascoe, 1866) | car | ma | | Monné 1993h | (*) |
| <i>Sphecomorpha forcifulifera</i> (Gounelle, 1913) | and | ns | | Monné 1993h | (*) |
| Rhopalophorini Blanchard, 1845 | | | | Monné 1994a | |
| <i>Coremia plumipes</i> (Pallas, 1772) | pac | vc | | Marques & Napp 1996 | INCM |
| <i>Cosmisoma plumicorne</i> (Drury, 1782) | | | | Monné 1994a | |
| <i>Cycnoderus (Cycnoderus) expeditus</i> Chevrolat, 1859 | car | bl | 70 | Monné 1994a | IAvH |
| <i>Cycnoderus (Cycnoderus) moestulus</i> (Pascoe, 1866) | car | ma | | Monné 1994a | (*) |
| <i>Ischionodonta colombiana</i> Napp & Marques 1999 | and | to? | | Monné & Giesbert 1993; Napp & Marques 1999 | CMNC* |
| <i>Ischionodonta serripes</i> (Bates, 1872) | car | bl | 70 | Monné & Giesbert 1993; Napp & Marques 1999 | IAvH |
| <i>Ischionodonta versicolor</i> (Chevrolat, 1859) | and car | bl cun | 70 | Monné & Giesbert 1993; Napp & Marques 1999 | IAvH BMNH* |
| <i>Ozodes multituberculatus</i> Bates, 1870 | amz | cq | 1560 | Monné 1994a | IAvH |
| <i>Rhopalophora apicalis</i> Fuchs, 1966 | pac | cau | | Monné & Giesbert 1993 | (*) |
| <i>Rhopalophora pulverulenta</i> Guérin-Méneville, 1844 | | | | Monné & Giesbert 1993 | |
| Smodicini Lacordaire, 1869 | | | | Monné 1993b | |
| <i>Smodicum brunneum</i> Thomson, 1878 | and car | ant at by cun ri to | 200-2600 | Monné 1993b | IAvH ICN-MHN UNCM |
| <i>Smodicum torticolle</i> Martins, 1975 | car | bl ma | 70 | Monné 1993b | (*) IAvH |
| Tillomorphini Lacordaire, 1869 | | | | Monné 1993j | |
| <i>Aleiphagilon myrmex</i> Napp & Martins, 1984 | pac | cau | | Monné 1993j | (*) |
| <i>Dihammaphora brevis</i> Chevrolat, 1859 | | | | Monné 1993j | |

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|---|--|---|-----------------------------|--|----------------------------------|
| <i>Dihammaphora gutticollis</i> Gounelle, 1913 | and | ns | | Monné 1993j | (*) |
| <i>Dihammaphora lineigera</i> Chevrolat, 1859 | | | | Monné 1993j | |
| <i>Dihammaphora minuta</i> Chevrolat, 1859 | | | | Monné 1993j | |
| <i>Euderces bicinctus</i> (Linsley, 1935) | | | | Monné 1993j | |
| <i>Euderces guerini</i> (Chevrolat, 1862) | car | bl ma | 70 | Monné 1993j | (*) IAvH |
| <i>Euderces posticus</i> (Pascoe, 1866) | | | | Monné 1993j | |
| <i>Euderces spinicornis</i> (Chevrolat, [<i>Haenkea thoracica</i> (Chevrolat, 1855)]) | and | ant | | Monné 1993j | UNCM |
| <i>Listroptera tenebricosa</i> (Olivier, 1790) | car | ma | | Monné 1993j | (*) |
| <i>Tetranodus xanthocollis</i> Chemsak, 1977 | | | | Monné 1994b | |
| <i>Torneutini</i> Thomson, 1860 | | | | Monné 1994b | |
| <i>Bothriospilina</i> Lane, 1950 | | | | Monné 1994b | |
| <i>Chlorida cincta</i> Guérin-Méneville, 1844 | pac | cho | 5 | Monné 1994b | IAVH |
| <i>Chlorida curta</i> Thomson, 1857 | amz | ama | 100 | Monné 1994b | IAVH |
| <i>Chlorida fasciata</i> Bates, 1870 | amz | ama | 100 | Monné 1994b | IAVH |
| <i>Chlorida festiva</i> (Linnaeus, 1758) | co | ama ant at bl by cs ce cun hu ma met na ri snt to vc vch | 70-3000 | Monné 1994b | IAVH ICN- MHN UNCM |
| <i>Chlorida oblicua</i> Buquet, 1852 | | | | Monné 1994b | |
| <i>Chlorida spinosa</i> Aurivillus, 1887 | | | | Monné 1994b | |
| <i>Chlorida transversalis</i> Buquet, 1844 | | | | Monné 1994b | |
| <i>Coccoderus amazonicus</i> Bates, 1870 | and | by cun na | 1430 | Monné 1994b | IAVH ICN- MHN |
| <i>Coccoderus longespinicornis</i> Fuchs, 1964 | amz | cq | 100 | Monné 1994b | ICN-MHN |
| <i>Torneutina</i> Thomson, 1860 | | | | Monné 1994b | |
| <i>Diploschema howdeni</i> Martins & Monné, 1980 | car | ma | | Monné 1994b | (*) |
| <i>Diploschema klagesi</i> Lane, 1966 | | | | Monné 1994b | |
| <i>Gigantotrichoderes conicicollis</i> Tippmann, 1953 | and pac | cun snt vc | | Martins & Galileo 1994; Monné 1994b | (*) ICN-MHN MCNC MZSP UNCN |
| <i>Thaumasus gigas</i> (Olivier, 1792) | | | | Monné 1994b | |
| <i>Xenambyx lansbergei lansbergei</i> (Thomson, 1865) | ori | met | 800 | Monné 1994b | ICN-MHN |
| <i>Trachyderini</i> Dupont, 1836 | | | | Monné 1994b | |
| <i>Ancylocerina</i> Thomson, 1864 | | | | Monné 1994b | |
| <i>Ancylocera nigella</i> Gounelle, 1913 | and | ns | | Monné 1994b | (*) |
| <i>Ceralocyna foveicollis</i> (Buquet, 1854) | | | | Monné 1994b | |
| <i>Trachyderina</i> Dupont, 1836 | | | | Monné 1994b | |
| <i>Aegoidus debauvei</i> (Guérin-Méneville, 1838) | and | snt | 1650 | Monné 1994b | ICN-MHN |
| <i>Aegoidus earlii</i> Guérin-Méneville, 1840 | | | | Monné 1994b | |
| <i>Amphionthe dejeani</i> Gounelle, 1912 | | | | Monné 1994b | |
| <i>Amphionthe doris</i> Bates, 1879 | | | | Monné 1994b | |
| <i>Amphionthe oberthuri</i> Achard, 1913 | | ? | | Monné 1994b | (*) |
| <i>Ancylosternus morio morio</i> (Fabricius, 1787) | and car | ant bl ce cun ma | 70 | Monné 1994b | IAVH ICN- MHN UNCM |
| <i>Batus barbicornis</i> (Linnaeus, 1764) | amz | ama | 100 | Monné 1994b | IAVH |
| <i>Callona rimosa</i> (Buquet, 1840) | and | cun | | Monné 1994b | (*) |
| <i>Ceragenia bicornis</i> (Fabricius, 1801) | amz and pac | ama ant cq na | 100-1430 | Monné 1994b | IAVH ICN- MHN |
| <i>Criprosoporus cacicus</i> Bates, 1885 | | | | Monné 1994b | |
| <i>Criprosoporus viridipennis</i> (Latrelle, 1811) | and | qu | | Monné 1994b | (*) |
| <i>Deretrachys juvencus</i> (Dupont, 1840) | and | ant by cun snt to | 959-2600 | Monné 1994b | IAVH ICN- MHN UNCM |
| <i>Dorcacerus barbatus</i> (Olivier, 1790) | | | | Monné 1994b | |
| <i>Megaderus stigma</i> (Linnaeus, 1758) | and pac | ant cun cho met | 323-2640 | Monné 1994b | ICN-MHN |

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|---|--|---|-----------------------------|--------------------------------|-------------------------------|
| <i>Molitones flavipennis</i> Gounelle, 1913 | and | ns snt to vc ns | | Monné 1994b | UNCM (*) |
| <i>Oxymerus aculeatus lebasii</i> Dupont, 1838 | and pac | ant bl cun cho met ns to vc | 70 | Monné 1994b | IAvH ICN-MHN UNCM |
| <i>Oxymerus aculeatus lineatus</i> Dupont, 1838 | | | | Monné 1994b | |
| <i>Ozodera callidioides</i> Dupont, 1840 | | | | Monné 1994b | |
| <i>Phaedinus schaufussi</i> Nonfried, 1890 | | | | Monné 1994b | |
| <i>Phoenidnus lissonotooides</i> Pascoe, 1866 | car | ma | | Monné 1994b | (*) |
| <i>Poecilopeplus fontanieiri</i> (Lucas, 1857) | car | ma | | Monné 1994b | (*) |
| <i>Poecilopeplus tardifi</i> Michard, 1887 | and | ns | | Monné 1994b | (*) |
| <i>Pseudophimosa eburoides</i> (White, 1853) | | | | Monné 1994b | |
| <i>Pseudophimosa sexlineata</i> (Buquet, 1859) | | | | Monné 1994b | |
| <i>Steinheilia mandibularis</i> Lane, 1973 | and | by | | Monné 1994b | (*) |
| <i>Trachyderes (Trachyderes) badius</i> Dupont, 1840 | | | | Monné 1994b | |
| <i>Trachyderes (Trachyderes) elegans blandus</i> Dupont, 1840 | | | | Monné 1994b | |
| <i>Trachyderes (Trachyderes) hermani</i> Huedepohl, 1985 | and | snt | | Monné 1994b | (*) |
| <i>Trachyderes (Trachyderes) hilaris</i> Bates, 1880 | | | | Monné 1994b | |
| <i>Trachyderes (Trachyderes) politus</i> Bates, 1870 | | | | Monné 1994b | |
| <i>Trachyderes (Trachyderes) succinctus succinctus</i> (Linnaeus, 1758) | co | ama ant bl by ce cs cun cho gn hu met pu snt to vc | 70-2630 | Monné 1994b | IAvH ICN-MHN |
| Insertae Sedis | | | | Napp 1998 | |
| <i>Idetus cyanipennis</i> Thomson, 1864 | | | | Napp 1998 | |
| Lamiinae | | | | Monné 1994d | |
| Acanthocinini Blanchard, 1845 | | | | Monné 1995a | |
| <i>Alcidion humeralis</i> (Perty, 1832) | | | | Monné 1995a | |
| <i>Anisopodus affinis</i> Martins, 1974 | pac | cho | | Monné 1995a | |
| <i>Anisopodus latus</i> Monné & Martins, 1976 | | ? | | Monné 1995a | (*) |
| <i>Anisopodus puncticollis</i> Monné & Martins, 1976 | and | by | | Monné 1995a | (*) |
| <i>Anisopodus strigosus</i> (Erichson, 1847) | | | | Monné 1995a | |
| <i>Atrypanius conspersus</i> (Germar, 1824) | | | | Monné 1995a | |
| <i>Atrypanius cretiger</i> (White, 1855) | | | | Monné 1995a | |
| <i>Atrypanius implexus</i> (Erichson, 1847) | | | | Monné 1995a | |
| [<i>Atrypanius irrorellus</i> Bates, 1885] | | | | Monné 1995a | |
| <i>Canidia cincticornis inapicalis</i> (Tippmann, 1960) | and | cun | | Monné 1995a | (*) |
| <i>Carphontes posticalis</i> Bates, 1881 | | | | Monné 1995a | |
| <i>Cleodoxus carinatus</i> (White, 1855) | | | | Monné 1995a | |
| <i>Cosmotoma adjuncta</i> (Thomson, 1860) | | | | Monné 1995a | |
| <i>Eutrypanus mucoreus</i> (Bates, 1872) | and | snt | | Monné 1995a | ICN-MHN |
| <i>Exalcidion carenatum</i> Monné, 1990 | car | ma | | Monné 1990; Monné 1995d | MNRJ* |
| <i>Hylettus coenobita</i> (Erichson, 1847) | and pzc | snt vc | | Monné 1995a | ICN-MHN UNCM |
| <i>Hylettus seniculus</i> (Germar, 1824) | car ori pac | bl vch cau | 70-170 | Monné 1995a Monné 1998 | IAvH MNRJ* |
| <i>Lagocheirus araneiformis araneiformis</i> (Linnaeus, 1767) | and pac | ant bl by cs cun cho ma met to | 70-440 | Monné 1995a | IAvH ICN-MHN |
| <i>Lagocheirus araneiformis fulvescens</i> Dillon, 1957 | | | | Monné 1995a | |
| <i>Lagocheirus plantaris plantaris</i> Erichson, 1847 | ori | met | | Monné 1995a | ICN-MHN |

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|---|--|---|-----------------------------|--------------------------------|-------------------------------|
| <i>Lagocheirus plantaris gorgonae</i> Dillon, 1957 | pac | cau | | Monné 1995a | (*) |
| <i>Lagocheirus rosaceus</i> Bates, 1869 | | | | Monné 1995a | |
| <i>Leptostylus gibbosulus gibbosulus</i> Bates, 1874 | | | | Monné 1995a | |
| <i>Leptostylus lilliputanus</i> Thomson, 1865 | | | | Monné 1995a | |
| <i>Lepturges figuratus</i> Pascoe, 1866 | car | ma | | Monné 1995a | (*) |
| <i>Lepturges limpidus</i> Bates, 1872 | | | | Monné 1995a | |
| [<i>Lithargyrus melzeri</i> Martins & Monné, 1974] | | | | Monné 1995a | |
| <i>Nealcidion batesi</i> (Kirsch, 1889) | and | cun | | Monné 1995a | (*) |
| <i>Nealcidion coxale</i> (Kirsch, 1889) | pac | na | | Monné 1995a | (*) |
| <i>Nealcidion cylenoide</i> (Aurivillius, 1925) | | ? | | Monné 1995a | (*) |
| [<i>Nealcidion lineatum</i> (Bates, 1863)] | | | | Monné 1995a | |
| <i>Nealcidion privatum</i> (Pascoe, 1866) | car | ma | | Monné 1995a | (*) |
| <i>Nealcidion pulchrum</i> (Bates, 1880) | and | ant | | Monné 1995a | (*) |
| [<i>Nyssodrysina corticalis</i> (Bates, 1864)] | | | | Monné 1995a | |
| [<i>Nyssodrysina scutellata</i> (Bates, 1866)] | | | | Monné 1995a | |
| [<i>Nyssodrysternum ocellatum</i> (Bates, 1885)] | | | | Monné 1995a | |
| [<i>Nyssodrysternum poriferum</i> (Bates, 1885)] | | | | Monné 1995a | |
| <i>Nyssodrysternum serpentinum</i> (Erichson, 1847) | amz ori pac | ama cau met | 100-600 | Monné 1995a | IAvH |
| <i>Oedopeza leucostigma</i> Bates, 1864 | pac | vc | | Monné 1990; Monné 1995a | |
| <i>Oedopeza ocellator</i> (Fabricius, 1801) | car ori | bl cs met | 70-600 | Monné 1995a | IAvH ICN-MHN |
| <i>Oedopeza seticera</i> (Bates, 1864) | | | | Monné 1995a | |
| [<i>Onalcidion fibrosum</i> Monné & Martins, 1976] | | | | Monné 1995a | |
| <i>Onalcidion pictulum</i> (White, 1885) | | | | Monné 1995a | |
| <i>Ozineus annulicornis</i> (White, 1855) | car | ma | | Monné 1995a | (*) |
| <i>Ozineus ocellator</i> (Fabricius, 1801) | | | | Monné 1995a | |
| <i>Paralcidion bilineatum</i> Gilmour, 1957 | | ? | | Monné 1995a | (*) |
| <i>Paranisopodus paradoxus</i> Monné & Martins, 1976 | | ? | | Monné 1995a | (*) |
| [<i>Tithonus acutispinis</i> (Bates, 1863)] | | | | Monné 1995a | |
| <i>Tithonus obscurus</i> Monné, 1990 | and | ns | | Monné 1990; Monné 1995a | MNRJ* |
| <i>Tithonus penicillatus</i> Monné, 1990 | and | ant | | Monné 1990; Monné 1995a | MNRJ* ** |
| <i>Tomrogersia acanthofemorata</i> Fragoso, 1980 | pac | vc | 400 | Monné 1995a | (*) |
| <i>Trypanidius andicola</i> Blanchard, 1847 | | | | Monné 1995a | |
| [<i>Trypanidius notatus</i> (Fabricius, 1787)] | | | | Monné 1995a | |
| <i>Acanthoderini</i> Thomson, 1860 | | | | Monné 1994h | |
| <i>Acakyra iaguara</i> Martins & Galileo, 1996 | pac | vc | | Martins & Galileo 1996b | UNCM* MZSP** |
| [<i>Acanthoderes</i> (<i>Acanthoderes</i>) <i>daviesii</i> (Swederus, 1787)] | | | | Monné 1994h | |
| <i>Acanthoderes</i> (<i>Acanthoderes</i>) <i>quatuordecimguttata</i> (Schoenherr, 1817) | | | | Monné 1994h | |
| <i>Acanthoderes</i> (<i>Acanthoderes</i>) <i>zonata</i> Bates, 1880 | pac | vc | | Monné 1994h | (*) |
| <i>Acanthoderes</i> (<i>Psapharochrus</i>) <i>abstersa</i> Bates, 1880 | pac | vc | | Monné 1994h | (*) |
| <i>Acanthoderes</i> (<i>Psapharochrus</i>) <i>bialbomaculata</i> Zajciw, 1964 | car | bl | 70 | Galileo & Martins 1999b | IAvH |
| [<i>Acanthoderes</i> (<i>Psapharochrus</i>) <i>bivitta</i> (White, 1855)] | | | | Monné 1994h | |
| <i>Acanthoderes</i> (<i>Psapharochrus</i>) <i>circumflexa</i> Jacqueline DuVal, 1857 | car pac | bl cho | 50-80 | Monné 1994h | IAvH |
| <i>Acanthoderes</i> (<i>Psapharochrus</i>) <i>excellens</i> Zajciw, 1964 | and | cun | | Monné 1994h | (*) |

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|---|--|---|-----------------------------|--------------------------------|-------------------------------|
| <i>Acanthoderes (Psapharochrus) inquinata</i> Bates, 1872 | and pac | to vc | | Galileo & Martins 1999b | ICN-MHN |
| <i>Acanthoderes (Psapharochrus) nigricans</i> Lameere, 1884 | and | ant at by cun hu snt | 800-2200 | Monné 1994h | IAvH ICN-MHN UNCM |
| <i>Acanthoderes (Psapharochrus) pupillata</i> Bates, 1880 | | | | Monné 1994h | |
| <i>Discopus comes</i> Bates, 1880 | amz | ama | | Galileo & Martins 1999b | ICN-MHN |
| <i>Dryocetes scrupulosus</i> (Germar, 1824) | amz and | ant by gn snt | | Monné 1994h | ICN-MHN UNCM |
| <i>Eupromerella orbifera</i> (Aurivillius, 1908) | ori | met | 350 | Galileo & Martins 1999b | IAvH |
| [<i>Macronemus asperulus</i> White, 1855] | | | | Monné 1994h | |
| <i>Macronemus verrucosus</i> (Pascoe, 1866) | car | ma | | Monné 1994h | (*) |
| <i>Myoxinus pictus</i> (Erichson, 1847) | and | cun | | Monné 1994h | ICN-MHN |
| <i>Myoxomorpha funesta</i> (Erichson, 1848) | and car ori | cs met snt | | Galileo & Martins 1999b | IAvH ICN-MHN |
| <i>Necalphus asellus</i> (Pascoe, 1866) | car | ma | | Monné 1994h | (*) |
| <i>Nesoziineus marmoratus</i> Galileo & Martins, 1996 | and | by | 3040 | Galileo & Martins 1999b | ICN-MHN |
| <i>Oreodera aerumnosa</i> Erichson, 1847 | ori | met | | Monné 1994h | ICN-MHN |
| <i>Oreodera bituberculata</i> Bates, 1861 | amz and car | ama by cs cun | 100-1600 | Galileo & Martins 1999b | IAvH ICN-MHN MZSP |
| <i>Oreodera glauca glauca</i> (Linnaeus, 1758) | ori | met | | Monné 1994h | ICN-MHN |
| <i>Oreodera goudoti</i> (White, 1855) | and | qu | | Monné 1994h | (*) |
| <i>Oreodera granulifera</i> Bates, 1872 | | | | Monné 1994h | |
| <i>Oreodera howdeni</i> Monné & Fragoso, 1988 | and | cun | | Monné 1994h | (*) |
| <i>Oreodera minima</i> Galileo & Martins, 1999 | car | bl | 70 | Galileo & Martins 1999b | IAvH MZSP* |
| <i>Oreodera tuberculata</i> Thomson, 1865 | | | | Monné 1994h | |
| <i>Oreodera undulata</i> Bates, 1861 | amz ori | ama met | 100-350 | Monné 1994h | IAvH |
| <i>Pycnomorphus centroleatus</i> (Bates, 1862) | pac | cho | | Galileo & Martins 1999b | ICN-MHN |
| <i>Steirastroma aethiops</i> Bates, 1862 | ori pac | cho met na | 30-730 | Galileo & Martins 1999b | IAvH ICN-MHN |
| <i>Steirastroma breve</i> (Sulzer, 1776) | amz and pac | ama hu met na | 300-700 | Monné 1994h | IAvH ICN-MHN |
| <i>Steirastroma coenosa</i> Bates, 1862 | | | | Monné 1994h | |
| <i>Steirastroma histrionica</i> White, 1855 | and car | bl by cun ns snt | 70 | Monné 1994h | IAvH ICN-MHN |
| <i>Steirastroma lycaon</i> Pascoe, 1866 | car | ma | | Monné 1994h | (*) |
| [<i>Steirastroma melanogenys</i> White, 1855] | | | | Monné 1994h | |
| <i>Steirastroma stellio</i> Pascoe, 1866 | car | ma | | Monné 1994h | (*) |
| <i>Acrociniini</i> Thomson, 1860 | | | | Monné 1994h | |
| <i>Acrocinus longimanus</i> (Linnaeus, 1758) | amz and pac ori | ama cun cho hu ma met ri snt to vc | 30-1900 | Monné 1994h | IAvH ICN-MHN |
| <i>Macropophora lacordairei</i> Lepesme, 1946 | ori | met | 660 | Galileo & Martins 1999b | ICN-MHN MZSP |
| <i>Macropophora trochlearis</i> (Linnaeus, 1758) | amz | ama | 100-350 | Monné 1994h | IAvH ICN-MHN |
| <i>Aerenicini</i> Lacordaire, 1872 | | | | Monné 1995c | |
| [<i>Antodice pudica</i> Lane, 1970] | | | | Monné 1995c | |
| <i>Pseudomecas pallidicornis</i> Aurivillius, 1923 | car | at? | | Monné 1995c | (*) |
| <i>Pseudophaula porosa</i> (Bates, 1881) | | | | Monné 1995c | |

| Taxón Taxon | Distribución Neotropical Neotropical Distribution | Distribución Colombia Distribution in Colombia | Altitud Elevation | Referencia Reference | Observaciones Notes |
|--|--|---|----------------------|---|------------------------|
| <i>Recchia hirsuta</i> (Bates, 1881) | and ori | cun cs ns | 600 | Galileo & Martins 1999c Monné 1994e Monné 1994e | ICN-MHN MCNZ |
| <i>Agapanthiini</i> Mulsant, 1839 | | | | | |
| <i>Amillarus apicalis</i> Thomson, 1857 | and car ori | ant bl cun met | 70-910 | Monné 1994e | IAvH ICN-MHN UNCM |
| <i>Amphion vittatum</i> Reiche, 1839 | | | | | |
| <i>Helvina lanuginosa</i> (Bates, 1865) | amz | ama | 100 | Martins & Galileo 1999a Monné 1994e | IAvH |
| <i>Grammmopoides tenuicornis</i> (Casey, 1913) | | | | | |
| <i>Hippopsis (Hippopsis) fractilinea</i> Bates, 1866 | ori | met | | Monné 1994e | IAvH |
| <i>Hippopsis (Hippopsis) macrophthalma</i> Breuning, 1940 | and car | bl snt | 70 | Martins & Galileo 1999a Monné 1994e | IAvH ICN-MHN |
| <i>Hippopsis (Hippopsis) quadrivittata</i> Breuning, 1940 | | | | Monné 1994e | |
| <i>Hippopsis (Hippopsis) septemlineata</i> Breuning, 1940 | | ? | (*) | Monné 1994e | (*) |
| <i>Hippopsis (Hippopsis) tremata</i> Galileo & Martins, 1988 | | | | Monné 1994e | |
| <i>Parhippopsis columbiana</i> Breuning, 1973 | pac | vc | | Monné 1994e | (*) |
| <i>Anisocerini</i> Thomson, 1860 | | | | Monné 1994h | |
| <i>Badenella badeni badeni</i> (Bates, 1875) | and | ant | | Monné 1994h | (*) |
| <i>Badenella badeni fuscus</i> (Franz, 1935) | | ? | | Monné 1994h | (*) |
| <i>Badenella fallaciosa</i> Lane, 1964 | | | | Monné 1994h | |
| <i>Badenella ignota</i> Lane, 1964 | | | | Monné 1994h | |
| <i>Batesbeltia pantherina</i> Lane, 1964 | | | | Monné 1994h | |
| <i>Eusthenomus wallisi</i> Bates, 1875 | and | ant | | Monné 1994h | (*) |
| <i>Hoplistercerus dichrous</i> Gounelle, 1906 | and | to | | Monné 1994h | ICN-MHN |
| <i>Natagaima balteata</i> Lane, 1972 | and | ant to | | Monné 1994h | (*) UNCM |
| <i>Onychocerus crassus</i> (Voet, 1778) | ori | met | 350 | Galileo & Martins 1999b Monné 1994h | IAvH |
| <i>Phacellocerina seclusa</i> Lane, 1964 | | | | Monné 1994h | |
| <i>Taurolema flavocincta</i> Gounelle, 1906 | and | to | | Monné 1994h | (*) |
| <i>Apomecynini</i> Thomson, 1860 | | | | Monné 1994e | |
| <i>Adetus analis</i> (Haldeman, 1847) | | | | Monné 1994e | |
| [<i>Adetus bacillarius</i> Bates, 1885] | | | | Monné 1994e | |
| <i>Adetus columbianus</i> Breuning, 1948 | pac | vc | | Monné 1994e | (*) |
| [<i>Adetus consors</i> Bates, 1885] | | | | Monné 1994e | |
| <i>Adetus inaequalis</i> (Thomson, 1868) | car | bl | 70 | Monné 1994e | IAvH |
| <i>Adetus pulchellus</i> (Thomson, 1868) | car | ma | | Monné 1994e | |
| <i>Adetus punctiger</i> (Pascoe, 1866) | | ri | 900 | Martins & Galileo 1999a Monné 1994e | (*) |
| <i>Amficnæia brevivittis</i> Bates, 1872 | | | | Martins & Galileo 1999a ICN-MHN | |
| <i>Amficnæia flavescens</i> Martins & Galileo, 1999 | amz | ama | | Martins & Galileo 1999a ICN-MHN* | |
| <i>Amficnæia villosula</i> (Thomson, 1868) | | | | Monné 1994e | |
| [<i>Asyngenes chalceolus</i> Bates, 1880] | | | | Monné 1994e | |
| <i>Bebelis lignosa</i> Thomson, 1864 | car | bl | 70 | Monné 1994e | IAVH |
| <i>Bebelis maculata</i> Martins & Galileo, 1999 | car | bl | 70 | Martins & Galileo 1999a Monné 1994e | MZSP* |
| [<i>Bebelis modesta</i> (Belon, 1903)] | | | | Monné 1994e | |
| <i>Bebelis picta</i> Pascoe, 1875 | | | | Monné 1994e | |
| <i>Bisaltes (Bisaltes) buquetii</i> Thomson, 1868 | | | | Monné 1994e | |
| <i>Bisaltes (Bisaltes) columbianus</i> Breuning, 1971 | | | | Monné 1994e | |
| <i>Bisaltes (Bisaltes) pictus</i> Breuning, 1940 | | ? | | Monné 1994e | (*) |
| <i>Bisaltes (Bisaltes) sobreticulatus</i> Aurivillius, 1920 | | | | Monné 1994e | |
| <i>Bisaltes (Craspedocerus) ptericoptoides</i> Breuning, | pac | cau | | Monné 1994e | (*) |

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|--|---|--|-----------------------------|--------------------------------------|-------------------------------|
| 1942 | | | | | |
| <i>Cauca contestata</i> Lane, 1970 | pac | cau | | Monné 1994e | (*) |
| <i>Dorcasta crassicornis</i> Pascoe, 1858 | car | bl | 70 | Monné 1994e | IAvH |
| <i>Ischioloncha columbiana</i> Breuning, 1956 | | | | Monné 1994e | |
| <i>Leptophaula femoralis</i> Breuning, 1940 | | | | Monné 1994e | |
| <i>Orteguaza lichenigera</i> Lane, 1958 | amz | cq? | | Monné 1994e | (*) |
| <i>Paraesylacris columbiana</i> Breuning, 1940 | | | | Monné 1994e | |
| [<i>Parmenonta albisetosa</i> Bates, 1880] | | | | Monné 1994e | |
| <i>Ptericoptus columbianus</i> Breuning, 1950 | and | to | | Monné 1994e | (*) |
| <i>Ptericoptus similis</i> Breuning, 1939 Río | | ? | | Monné 1994e | (*) |
| <i>Ptericoptus sinuatus</i> Breuning, 1939 | | ? | 70 | Monné 1994e | (*) IAvH ICN-MHN |
| <i>Rosalba alcidionoides</i> Thomson, 1864 | | | | Monné 1994e | |
| <i>Rosalba indistincta</i> (Breuning, 1940) | | | | Monné 1994e | |
| [<i>Rosalba obliqua</i> (Thomson, 1868)] | | | | Monné 1994e | |
| <i>Rosalba rufobasalis</i> (Breuning, 1940) | pac | cau na | | Monné 1994e; Martins & Galileo 1999a | BMNH* |
| <i>Rosalba stigmatifera</i> (Thomson, 1868) | | | | Monné 1994e | |
| <i>Calliini</i> Thomson, 1864 | | | | Monné 1995c | |
| <i>Callia gallegoi</i> Galileo & Martins, 1991 | and | ant | | Galileo & Martins 1991; Monné 1995c | UNCM* |
| <i>Callesema elongata</i> Martins & Galileo, 1992 | and | ns | 1000 | Monné 1995c | (*) |
| <i>Colombicallia curta</i> Galileo & Martins, 1992 | car | ma | | Galileo & Martins 1992; Monné 1995c | CMNC* ** MZSP** |
| <i>Eumathes colombicus</i> (Thomson, 1868) | | | | Monné 1995c | |
| <i>Euryestola iquira</i> Galileo & Martins, 1997 | pac | vc | 1006 | Galileo & Martins 1997b | MZSP* |
| <i>Mimolaia acaiuba</i> Galileo & Martins, 1998 | and | snt | | Galileo & Martins 1998b | AMNH* |
| <i>Colobotheini</i> Thomson, 1860 | | | | Monné 1995b | |
| <i>Carneades nodicornis</i> Bates, 1881 | and | ant | | Monné 1995b | Sintipo |
| <i>Carneades personata</i> Bates, 1881 | | | | Monné 1995b | |
| <i>Carneades quadrinodosa</i> Aurivillius, 1902 | pac | cho | | Monné 1995b | ICN-MHN |
| <i>Carneades reticulata</i> Bates, 1881 | and | ant | | Monné 1995b | (*) |
| <i>Carterica optata</i> Pascoe, 1866 | car | ma | | Monné 1995b | (*) |
| [<i>Colobothea aleata</i> Bates, 1885] | | | | Monné 1995b | |
| <i>Colobothea assimilis</i> Aurivillius, 1902 | and ori | cun met | 350-600 | Monné 1995b | IAVH |
| <i>Colobothea bicuspidata</i> (Lareille, 1811) | amz pac | ama cho | 50-200 | Monné 1995b | IAvH ICN-MHN |
| <i>Colobothea bisignata</i> Bates, 1865 | amz | ama | | Galileo & Martins 1999b | ICN-MHN |
| <i>Colobothea bitincta</i> Bates, 1872 | | | | Monné 1995b | |
| <i>Colobothea colombiana</i> Monné, 1993 | and | by to | | Monné 1993a; Monné 1995b | ICN-MHN MZSP* |
| <i>Colobothea crassa</i> Bates, 1865 | ori | met | 380-420 | Galileo & Martins 1999b | ICN-MHN |
| <i>Colobothea dispersa</i> Bates, 1872 | and ori | bl met | 70-200 | Monné 1995b | IAvH ICN-MHN |
| <i>Colobothea distincta</i> Pascoe, 1866 | and car | ant bl snt | 70 | Monné 1995b | IAvH ICN-MHN UNCM |
| <i>Colobothea eximia</i> Aurivillius, 1902 | | | | Monné 1995b | |
| <i>Colobothea fasciatipennis</i> Linsley, 1935 | and car pac | bl cho snt | 70 | Galileo & Martins 1999b | IAvH ICN-MHN |
| <i>Colobothea mimetica</i> Aurivillius, 1902 | | | | Monné 1995b | |

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|--|---|--|-----------------------------|--------------------------------------|-------------------------------|
| <i>Colobothea plagiata</i> Aurivillius, 1902 | amz pac | ama cq na | 100-700 | Monné 1995b | IAvH ICN-MHN |
| <i>Colobothea punctata</i> Aurivillius, 1902 | | | | Monné 1995b | |
| <i>Priscila hypsiomoides</i> Thomson, 1864 | | | | Monné 1995b | |
| <i>Sparna colombiana</i> Gilmour, 1950 | and | cun | | Monné 1995b | (*) |
| <i>Sparna migsominea</i> Gilmour, 1950 | and | cun | | Monné 1995b | (*) |
| <i>Sparna nigrolineata</i> Fuchs, 1956 | | | | Monné 1995b | |
| <i>Compsosomatini</i> Thomson, 1857 | | | | Monné 1994g | |
| <i>Aerenea brunnea</i> Thomson, 1868 | | | | Monné 1994g | |
| <i>Aerenea impetiginosa</i> Thomson, 1868 | car | bl | 70 | Monné 1994g | IAvH |
| <i>Aerenea periscelifera</i> Thomson, 1868 | | | | Monné 1994g | |
| <i>Tessarecphora arachnoides centralis</i> Monné, 1980 | | | | Monné 1994g | |
| <i>Cyrtinini</i> Thomson, 1864 | | | | Monné 1995b | |
| [<i>Omosarotes singularis</i> Pascoe, 1860] | | | | Monné 1995b | |
| <i>Sangaris polystigma</i> (Bates, 1881) | | | | Monné 1995b | |
| <i>Desmiphorini</i> Thomson, 1860 | | | | Monné 1994g | |
| <i>Blabia bicuspis</i> (Bates, 1866) | amz pac | ama na | 214-1430 | Martins & Galileo 1995c | CMNC IAVH MZSP |
| <i>Blabia bituberosa</i> (Breuning, 1940) | and | cun | | Monné 1994g; Martins & Galileo 1995c | MNHN* |
| <i>Blabia colobotheoides</i> Thomson, 1864 | | ? | | Monné 1994g; Martins & Galileo 1995c | MNHN* |
| <i>Blabia cristulata</i> Martins & Galileo, 1995 | pac | vc | | Martins & Galileo 1995c | CMNC* |
| <i>Blabia exotica</i> Martins & Galileo, 1995 | and | cun | | Martins & Galileo 1995c | CMNC* IZAV** MZSP** |
| <i>Blabia ferina</i> Martins & Galileo, 1995 | and | snt | 2500 | Martins & Galileo 1995c | IZAV* |
| <i>Blabia gemma</i> Martins & Galileo, 1995 | and | ns | 2300 | Martins & Galileo 1995c | CMNC* |
| <i>Blabia intricata</i> Martins & Galileo, 1995 | car | ma | 2134 | Martins & Galileo 1995c | CMNC* ** MZSP** |
| <i>Blabia magdalena</i> Martins & Galileo, 1995 | car | ma | 2134 | Martins & Galileo 1995c | CMNC* |
| <i>Blabia masoni</i> (Aurivillius, 1927) | car | ma | 2134 | Martins & Galileo 1995c | ANSP* CMNC ICCM MZSP |
| <i>Blabia meinerti</i> (Aurivillius, 1990) | pac | vc | 1524 | Martins & Galileo 1995c | CMNC MZSP |
| <i>Blabia spinella</i> Martins & Galileo, 1995 | amz pac | cq vc | 1560-1830 | Martins & Galileo 1995c | CMNC* IAVH MZSP** |
| <i>Blabia truncata</i> Breuning, 1940 | and | hu | 2500 | Martins & Galileo 1995c | IZAV BMNH* |
| <i>Cymatonycha meridionalis</i> Martins & Galileo, 1995 | car | ma | | Martins & Galileo 1995a | CMNC** |
| <i>Desmiphora (Desmiphora) canescens</i> Bates, 1874 | and car | bl cun | 70 | Monné 1994g | IAvH ICN-MHN |
| <i>Desmiphora (Desmiphora) cirrosa</i> Erichson, 1847 | car | bl | 70 | Monné 1994g | IAvH |
| <i>Desmiphora (Desmiphora) fasciculata</i> (Olivier, 1792) | | | | Monné 1994g | |
| <i>Desmiphora (Desmiphora) hirticollis</i> (Olivier, 1795) | and | met | 600 | Monné 1994g | ICN-MHN |
| <i>Desmiphora (Desmiphora) scapularis</i> Bates, 1885 | car | bl | 70 | Monné 1994g | IAvH |

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|--|---|--|-----------------------------|---|-------------------------------|
| <i>Estola annulata</i> (Fabricius, 1801) | | | | Monné 1994g | |
| <i>Estola benjamini</i> Breuning, 1940 | | | | Monné 1994g | |
| <i>Estola brunnescens</i> Breuning, 1940 | car | bl | 70 | Galileo & Martins 1999b | IAvH MZSP |
| <i>Estola columbiana</i> Breuning, 1940 | | | | Monné 1994g | |
| <i>Estola flavomarmorata</i> Breuning, 1942 | car | bl | 70 | Galileo & Martins 1999b | IAvH ICN-MHN MCNZ MZSP |
| <i>Estola fratercula</i> Galileo & Martins, 1999 | car | bl | 70 | Galileo & Martins 1999b | IAvH** ICN-MHN MZSP* |
| [<i>Estola ignobilis</i> Bates, 1872] | | | | Monné 1994g | |
| [<i>Estola vittulata</i> Bates, 1874] | | | | Monné 1994g | |
| <i>Estola vulgaris</i> Galileo & Martins, 1999 | car | bl | 70 | Galileo & Martins 1999b | IAvH** ICN-MHN MCNZ** MZSP* |
| <i>Estoloides (Estoloides) grossepunctata</i> Breuning, 1940 | car | bl | | Monné 1994g | (*) |
| [<i>Estoloides (Estoloides) perforata</i> (Bates, 1872)] | | | | Monné 1994g | |
| <i>Eupogonius columbianus</i> Breuning, 1942 | car | bl | 70 | Monné 1994g | IAvH |
| [<i>Eupogonius infimus</i> (Thomson, 1868)] | | | | Monné 1994g | |
| <i>Eupogonius tuberculatus</i> (Fabricius, 1801) | | | | Monné 1994g | |
| <i>Malthonea mimula</i> Martins & Galileo, 1995 | and | snt | 3500 | Martins & Galileo 1995d | IZAV* |
| <i>Malthonea panthera</i> Martins & Galileo, 1995 | and | snt | 3500 | Martins & Galileo 1995d | MZSP** |
| <i>Malthonea spinosa</i> Galileo & Martins, 1999 | and | hu | 2300 | Galileo & Martins 1999b | ICN-MHN* |
| <i>Mimasyngenes inlineatus</i> Breuning, 1956 | amz | bl mg | 70 | Monné 1994g; Galileo & Martins 1996b | IAvH MZSP |
| <i>Panegyrtes porosus</i> Galileo & Martins, 1993 | amz | bl ma | 70 | Galileo & Martins 1993a; Monné 1994g; Galileo & Martins 1999b | IAvH CMNC* MZSP** |
| <i>Parabablia guttata</i> (Kirsch, 1889) | and | na | | Monné 1994g | (*) |
| [<i>Unelcus lineatus</i> Bates, 1885] | | | | Monné 1994g | |
| Falsamblesthiini Gilmour, 1961 | | | | Monné 1995c | |
| <i>Bactriola vittulata</i> Bates, 1885 | and | ns | 1000 | Martins & Galileo 1992a; Monné 1995c | CMNC |
| <i>Falsamblestis pilula</i> Galileo & Martins, 1987 | car ori | ma met | 300-1830 | Monné 1995c; Galileo & Martins 1999c | ICN-MHN CMNH* |
| <i>Nyctonympha andersoni</i> Martins & Galileo, 1992 | pac | vc | 1524 | Monné 1995c | (*) |
| <i>Nyctonympha cibrata</i> Thomson, 1868 | | | | Monné 1995c | |
| <i>Nyctonympha howdenarum</i> Martins & Galileo, 1992 | pac | vc | 1830 | Martins & Galileo 1992a; Monné 1995c | CMNC* |
| Hemilophini Thomson, 1868 | | | | Monné 1995c | |
| <i>Abycendaua duplicata</i> (Bates, 1881) | | | | Monné 1995c | |
| <i>Acasanga delectabilis</i> (Waterhouse, 1880) | and | cun | | Monné 1995c | (*) |
| <i>Acasanga dimidiosanguinea</i> (Fuchs, 1963) | and | cun | | Monné 1995c | (*) |
| <i>Adesmus basalis</i> Fuchs, 1970 | | | | Monné 1995c | |
| <i>Adesmus brunneus</i> Aurivillius, 1923 | pac | vc | | Monné 1995c | (*) |
| <i>Adesmus diana</i> (Thomson, 1860) | ori | met | | Galileo & Martins | IAvH |

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|---|--|---|-----------------------------|--|-------------------------------|
| <i>Adesmus diana</i> (Thomson, 1860) | ori | met | | 1999c Galileo & Martins 1999c | IAvH |
| <i>Adesmus dimidiatus</i> (Bates, 1881) | | | | Monné 1995c | |
| <i>Adesmus laetus</i> (Bates, 1881) | | | | Monné 1995c | |
| <i>Adesmus leucodryas</i> (Bates, 1881) | pac | vc | | Monné 1995c; Galileo & Martins 1999b | MZSP |
| <i>Adesmus urocosmia</i> (Bates, 1881) | | | | Monné 1995c | |
| <i>Adesmus pirauna</i> Galileo & Martins, 1999 | pac | cho | | Galileo & Martins 1999c | ICN-MHN* |
| <i>Adesmus virgineus</i> (Fabricius, 1801) | | | | Monné 1995c | |
| <i>Cabreuva lucianoi</i> Martins & Galileo, 1992 | | ? | | Martins & Galileo 1992b; Monné 1995c | ICCM* |
| <i>Columbicella explanata</i> Galileo & Martins, 1990 | and | cun | | Galileo & Martins 1990; Monné 1995c | AMNH* |
| <i>Erana atatinga</i> Galileo & Martins, 1999 | ori | met | | Galileo & Martins 1999c | ICN-MHN* |
| <i>Erana curuca</i> Galileo & Martins, 1999 | amz | ama | 100 | Galileo & Martins 1999c | IAvH* |
| <i>Erana icambi</i> Galileo & Martins, 1999 | car | bl | 70 | Galileo & Martins 1999c | IAvH* MZSP** |
| <i>Erana piriana</i> Martins & Galileo, 1993 | ori | met | 910 | Galileo & Martins 1999b | ICN-MHN |
| <i>Erana tauaira</i> Martins & Galileo, 1993 | and | ns | 700 | Martins & Galileo 1993; Monné 1995c | CMNC* |
| <i>Eulachnesia cobaltina</i> Bates, 1881 | car pac | cau ma | 610 | Martins & Galileo 1996a | MZSP |
| <i>Eulachnesia humeralis</i> (Fabricius, 1801) | | | | Monné 1995c | |
| <i>Fredlanea colombiana</i> (Lane, 1966) | | ? | | Martins & Galileo 1996a; Galileo & Martins 1999c | BMNH* |
| <i>Fredlanea consobrina</i> (Lane, 1970) | and | by | | Martins & Galileo 1996a | MZSP* |
| <i>Fredlanea cymatilis</i> (Lane, 1966) | | | | Martins & Galileo 1996a | MZSP** |
| <i>Fredlanea kirschi</i> (Aurivillius, 1923) | pac | vc | 500 | Galileo & Martins 1999a; 1999c | ICN-MHN |
| <i>Fredlanea putiapitanga</i> Galileo & Martins, 1999 | and | by | | Galileo & Martins 1999c | ICN-MHN- MHN* |
| <i>Guayuriba dilaticeps</i> (Bates, 1881) | car | ma | | Monné 1995c | (*) |
| <i>Iareonycha ipepuna</i> Martins & Galileo, 1997 | and | ant | 1800 | Martins & Galileo 1997 | MNRJ* MZSP** UNCM** |
| <i>Isomerida amicta</i> Pascoe, 1866 | and car ori | by ma met | 2400 | Monné 1995c; Galileo & Martins 1996a | AMNH MZSP |
| <i>Isomerida lineata</i> Bates, 1874 | amz and pac | by na vch | 170-1000 | Monné 1995c; Galileo & Martins 1996a | IAvH MZSP |
| <i>Isomerida separata</i> Galileo & Martins, 1996 | and pac | cau cun | 2400 | Galileo & Martins 1996a 1999c | AMNH* ICN- MHN |
| <i>Leucophoebe albaria</i> (Bates, 1872) | car pac | ma vc | 880 | Martins & Galileo 1998; Galileo & | ICN-MHN MZSP |

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|--|---|--|-----------------------------|--------------------------------------|-------------------------------|
| <i>Lycidola expansa</i> Bates, 1881 | | | | Martins 1999c | |
| <i>Malacoscyllus lacordairei</i> (Thomson, 1868) | | | | Monné 1995c | |
| <i>Ocoa ochromimoides</i> Lane, 1970 | ori | met | | Monné 1995c | (*) |
| <i>Oedudes spectabilis</i> (Drury, 1782) | and | by cl ri | 700-1150 | Monné 1995c; Galileo & Martins 1997c | ICN-MHN MZSP |
| <i>Phoebe pictilis</i> Lane, 1972 | | | | Monné 1995c | |
| <i>Piruanycha ocoa</i> Martins & Galileo, 1997 | and | cun | | Martins & Galileo 1997 | AMNH* |
| [<i>Sibapipunga beckeri</i> (Martins & Galileo, 1992)] | | | | Monné 1995c | |
| <i>Sybaguasu murinum</i> (Pascoe, 1866) | car | ma | | Monné 1995c | (*) |
| <i>Tyrinthia capillata</i> Bates, 1866 | and car | ama by | 100-1200 | Monné 1995c | IAvH |
| <i>Tyrinthia klugii</i> (Thomson, 1868) | | | | Monné 1995c | |
| <i>Tyrinthia moroiuba</i> Martins & Galileo, 1991 | and | snt | | Monné 1995c | (*) |
| <i>Tyrinthia obtusa</i> Bates, 1881 | | | | Monné 1995c | |
| <i>Tyrinthia turuna</i> Martins & Galileo, 1993 | pac | vc | 366 | Martins & Galileo 1993; Monné 1995c | CMNC* MZSP** |
| <i>Zeale scalaris</i> Pascoe, 1866 | and car ori pac ant bl cs cun cho ma met snt | | 50-610 | Galileo & Martins 1997a | IAvH ICN-MHN MZSP UNCM |
| <i>Lamiini</i> Latreille, 1825 | | | | Monné 1993e | |
| <i>Deliathis quadritaeniator</i> (White, 1846) | | | | Monné 1993e | |
| <i>Neoptychodes candidus</i> (Bates, 1885) | | | | Monné 1993e | |
| <i>Neoptychodes cosmeticus</i> Martins & Galileo, 1996 | pac | vc | | Martins & Galileo 1996b | MNRJ* MZSP** |
| <i>Neoptychodes trilineatus</i> (Linnaeus, 1771) | and car | at bl by cun ma snt to | 70-2300 | Monné 1993e | IAvH ICN-MHN |
| <i>Plagiohamus blairi</i> (Breuning, 1936) | | | | Monné 1993e | |
| <i>Plagiohamus elatus</i> (Bates, 1872) | | | | Monné 1993e | |
| <i>Ptychodes politus lecontei</i> Thomson, 1856 | | | | Monné 1993e | |
| <i>Ptychodes taeniotoides taeniotoides</i> Thomson, 1865 | and | cl ri | 490-1100 | Monné 1993e | ICN-MHN |
| <i>Taeniotes batesi</i> (Thomson, 1879) | pac | cau | | Monné 1993e | (*) |
| <i>Taeniotes dentatus</i> Dillon & Dillon, 1941 | pac | cau | | Monné 1993e | (*) |
| <i>Taeniotes inquinatus</i> Thomson, 1857 | and | by cun ri | 1700 | Monné 1993e | (*) IAvH ICN-MHN |
| <i>Taeniotes iridescentes</i> Dillon & Dillon, 1941 | and | ant | | Monné 1993e | (*) |
| <i>Taeniotes luciani</i> Thomson, 1859 | | | | Monné 1993e | |
| <i>Taeniotes naevius</i> Bates, 1872 | pac | cho vc | 30-70 | Monné 1993e | ICN-MHN |
| <i>Taeniotes orbignyi</i> Guérin-Méneville, 1844 | amz ori | ama met | 200-300 | Monné 1993e | IAvH ICN-MHN |
| <i>Taeniotes praeclarus</i> Bates, 1872 | | | | Monné 1993e | |
| <i>Taeniotes pulverulentus</i> (Olivier, 1790) | | | | Monné 1993e | |
| <i>Taeniotes scalaris</i> (Fabricius, 1781) | and pac | cun cho snt | 50-1340 | Monné 1993e | IAvH ICN-MHN |
| <i>Taeniotes similis</i> Dillon & Dillon, 1941 | | | | Monné 1993e | |
| <i>Taeniotes xanthostictus</i> Bates, 1880 | pac | cho | 30 | Monné 1993e | ICN-MHN |
| <i>Laticraniini</i> Lane, 1959 | | | | Monné 1994f | |
| <i>Laticranium mandibulare</i> Lane, 1959 | | | | Monné 1994f | |
| <i>Onciderini</i> Thomson, 1860 | | | | Monné 1994f | |
| <i>Cacostola colombiana</i> Martins & Galileo, 1999 | car | bl | 70 | Martins & Galileo 1999a | IAVH** MCNZ** MZSP* UNCM* |
| <i>Carenesycha velezi</i> Martins & Galileo, 1995 | ant | ant | | Martins & Galileo | UNCM* |

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|--|--|---|-----------------------------|-------------------------------------|-------------------------------|
| <i>Charoides fulvofasciata</i> Dillon & Dillon, 1945 [<i>Charoides lycimnia</i> Dillon & Dillon, 1945] | | | | 1995b Monné 1994f | |
| <i>Charoides pagana</i> (Pascoe, 1859) | | | | Monné 1994f | |
| <i>Charoides pallida</i> Dillon & Dillon, 1945 | car | ma | | Monné 1994f | (*) |
| <i>Charoides picticornis</i> (Bates, 1865) | amz | ama | 100 | Monné 1994f | IAVH |
| <i>Charoides thysbe</i> Dillon & Dillon, 1945 | car | ma | 1300 | Monné 1994f | ICN-MHN |
| <i>Clavidesmus columbianus</i> Breuning, 1961 | and pac | ant cho | | Monné 1994f | (*) |
| <i>Cydrus leucurus</i> Pascoe, 1866 | car | ma | | Monné 1994f | (*) |
| <i>Cylcasta nysa</i> Dillon & Dillon, 1946 | car | ma | | Monné 1994f | (*) |
| <i>Ecthoea quadricornis</i> (Olivier, 1792) | ori | met | 300 | Monné 1994f | ICN-MHN |
| <i>Furona degenera</i> (Bates, 1880) | | | | Monné 1994f | |
| <i>Hesychotypa colombiana</i> Martins & Galileo, 1990 | and | cun | | Martins & Galileo 1990; Monné 1994f | MZSP* |
| <i>Hesychotypa fernandezi</i> Martins & Galileo, 1999 | ori | met vch | | Martins & Galileo 1999a | ICN-MHN** MZSP* |
| <i>Hesychotypa nyphonoides</i> (Pascoe, 1859) | amz | ama | 100 | Martins & Galileo 1999a | IAVH |
| <i>Hylus dubius</i> Dillon & Dillon, 1945 | amz | ama | 100 | Martins & Galileo 1999a | IAVH |
| <i>Hypsioma nesiope</i> Dillon & Dillon, 1945 | | | | Monné 1994f | |
| <i>Jamesia globifera</i> (Fabricius, 1801) | | | | Monné 1994f | |
| <i>Jamesia papulenta</i> Thomson, 1868 | pac | vc | | Monné 1994f | ICN-MHN |
| <i>Lochmaeocles batesi</i> Aurivillius, 1923 | | | | Monné 1994f | |
| <i>Lochmaeocles callidryas</i> (Bates, 1865) | and | ri | 1000-1500 | Monné 1994f | ICN-MHN |
| <i>Lochmaeocles consobrinus consobrinus</i> Dillon & Dillon, 1946 | | ? | | Monné 1994f | (*) |
| <i>Lochmaeocles leuripennis</i> Martins & Galileo, 1995 | pac | vc | 366 | Martins & Galileo 1995b | CMNC* |
| <i>Lochmaeocles tessellatus tessellatus</i> (Thomson, 1868) | and car | ant bl cun to | 70 | Monné 1994f | IAVH UNCM |
| <i>Oncideres albomarginata albomarginata</i> Thomson, and 1868 | | snt | | Monné 1994f | UNCM |
| <i>Oncideres argentata</i> Dillon & Dillon, 1946 | | ? | | Monné 1994f | (*) |
| <i>Oncideres bella</i> Martins & Galileo, 1999 | car | ma | 10 | Martins & Galileo 1999a | ICN-MHN-MHN* |
| <i>Oncideres bouchardii</i> Bates, 1865 | | | | Monné 1994f | |
| <i>Oncideres colombiana</i> Dillon & Dillon, 1946 | car | ma | | Monné 1994f | (*) |
| <i>Oncideres digna</i> Bates 1865 | amz and | ama ant | 200 | Monné 1994f | ICN-MHN UNCM |
| <i>Oncideres fulva</i> Bates, 1865 | ori | met | 350 | Martins & Galileo 1999a | IAVH |
| <i>Oncideres gemmata</i> Dillon & Dillon, 1946 | | | | Monné 1994f | |
| <i>Oncideres ilaire</i> Dillon & Dillon, 1946 | | ? | | Monné 1994f | (*) |
| <i>Oncideres miliaris</i> (Voet, 1778) | | | | Monné 1994f | |
| <i>Oncideres ophthalmalis</i> Dillon & Dillon, 1946 | car | ma | | Monné 1994f | (*) |
| <i>Oncideres sobrina</i> Dillon & Dillon, 1946 | and car | ma snt | | Monné 1994f | (*) UNCM |
| <i>Ophthalmocydrus semiorbifer</i> Aurivillius, 1925 | | ? | | Monné 1994f | (*) |
| <i>Peritrox denticollis</i> Bates, 1865 | and | ant | | Monné 1994f | UNCM |
| <i>Trachysomus surdus</i> Dillon & Dillon, 1946 | car ori | cor ma met | | Monné 1994f | ICN-MHN UNCM |
| <i>Trachysomus thomsoni</i> Aurivillius, 1923 | and | to | | Monné 1994f | ICN-MHN |
| [<i>Trestoncideres lateralbia</i> Martins & Galileo, 1990] | | | | Monné 1994f | |
| <i>Trestonia fasciata</i> Martins & Galileo, 1990 | car | ma | | Martins & Galileo 1990; Monné 1994f | MNHN* |

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|---|---|--|-----------------------------|--------------------------------------|-------------------------------|
| <i>Tybalmia breuningi</i> Dillon & Dillon, 1952 | | | | Monné 1994f | |
| <i>Venustus analogus</i> Martins & Galileo, 1996 | | ? | | Martins & Galileo 1996b | MZSP* ** |
| <i>Venustus zeteki</i> Dillon & Dillon, 1945 | car | bl | 70 | Monné 1994f; Martins & Galileo 1996b | IAvH ICN-MHN |
| Pogonodermini Mulsant, 1839 | | | | Monné 1994g | |
| <i>Lypsimena brasiliensis</i> Aurivillius, 1922 | car | bl | 70 | Monné 1994g | IAvH |
| <i>Polyrhaphidini</i> Thomson, 1860 | | | | Monné 1994h | |
| <i>Polyrhaphis angustata</i> Buquet, 1853 | | | | Monné 1994h | |
| [<i>Polyrhaphis fabricii</i> Thomson, 1865] | | | | Monné 1994h | |
| [<i>Polyrhaphis paraensis</i> Bates, 1862] | | | | Monné 1994h | |
| <i>Polyrhaphis spinosa</i> (Drury, 1773) | ori | met | | Galileo & Martins 1999b | ICN-MHN |
| Pteropliini Thomson, 1860 | | | | Monné 1994f | |
| <i>Esthlogena (Esthlogena) brunnescens</i> Breuning, 1940 | | | | Monné 1994f | |
| <i>Ataxia cylindrica</i> Breuning, 1940 | car | bl | 70 | Monné 1994f | IAvH ICN-MHN |
| <i>Ataxia lineata</i> (Fabricius, 1792) | | | | Monné 1994f | |
| <i>Tapeinini</i> Thomson, 1857 | | | | Monné 1994d | |
| <i>Tapeina erectifrons</i> <i>erectifrons</i> Thomson, 1857 | and car | ant bl cs | 70-600 | Monné 1994d | IAvH ICN-MHN UNCM |
| <i>Tetraopini</i> Thomson, 1860 | | | | Monné 1995b | |
| <i>Phaea astatheoides</i> Pascoe, 1866 | car | ma | | Monné 1995b | (*) |
| <i>Phaea crocata</i> Pascoe, 1866 | car | ma | | Monné 1995b | (*) |
| [<i>Phaea miniata</i> Pascoe, 1858] | | | | Monné 1995b | |
| Xenofreini Bates, 1885 | | | | Monné 1994h | |
| <i>Curiofrea curiosa</i> Galileo & Martins, 1999 | car | bl | 70 | Galileo & Martins 1999b | IAvH** ICN-MHN MZSP* |
| <i>Xenofrea exotica</i> Galileo & Martins, 1999 | amz | ama | 100 | Galileo & Martins 1999b | ICN-MHN* |

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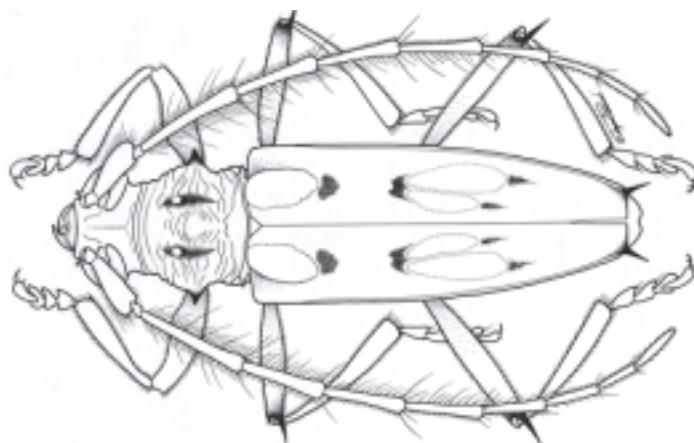
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La Familia de Árboles Tropicales Myristicaceae en el Departamento del Valle del Cauca, Colombia

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Palabras Clave: Myristicaceae, Colombia, Chocó Biogeográfico

La familia Myristicaceae comprende árboles ampliamente distribuidos en los trópicos, y característicos de las selvas húmedas de tierras bajas. Los árboles son de gran porte, siendo por lo general de gran valor económico para la industria maderera. La mayoría de las especies tienen follaje aromático, con puntos glandulares pequeños y transparentes, y troncos que cuando son cortados exudan una resina o mucílago, algunas veces de color rojizo o amarillo. Las flores son pequeñas, de color verdoso o blanco amarillento, carecen de pétalos, y normalmente son unisexuales en plantas dioicas. Los frutos varían de carnosos a coriáceos, con una sola semilla grande la cual aparentemente es dispersada por animales. Las semillas frecuentemente están encerradas por un arilo carnoso, el cual, para el caso de una especie paleotropical de Myristicaceae, es usado como condimento. Esta familia comprende cerca de 19 géneros con aproximadamente 440 especies. Las Myristicaceae han sido estudiadas por Smith & Wodehouse (1937) y Smith (1950), y tratadas regionalmente para Pan-

má por Duke (1962) con información adicional en el trabajo de Gentry (1981).

Desde el punto de vista botánico el occidente de Colombia es poco conocido, en particular la cordillera occidental y la costa pacífica, aunque el Valle del Cauca está mejor investigado y documentado que otros departamentos costeros de la región. A continuación presentamos una lista de las 26 especies de Myristicaceae hasta ahora conocidas para este departamento, la mayoría de las cuales (25 especies) se encuentran en las tierras bajas y húmedas del Pacífico. Forero & Gentry (1989) reportaron 17 especies de Myristicaceae para el departamento del Chocó, todas de tierras bajas; 14 de éstas son también conocidas para el departamento del Valle. Ninguna de las especies mencionada aquí es endémica del departamento del Valle, y todas podrían ser de probable ocurrencia en los departamentos de Nariño, Cauca y Chocó.

The Tropical Tree Family Myristicaceae in Valle del Cauca Department, Colombia

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Key Words: Myristicaceae, Colombia, Chocó Biogeographic Region

The Myristicaceae comprise trees found widely in the tropics and characteristic of humid lowland forests. The

trees are usually large, with wood that is often valued highly for timber. Most species have aromatic foliage with

tiny pellucid gland dots and trunks that when cut, exude a resin or mucilage that is sometimes reddish or yellowish. The flowers are typically rather small, greenish or yellowish white, and lack petals, and are typically unisexual on dioecious plants. The fruits are fleshy to leathery with one rather large seed that is apparently dispersed by animals. These seeds often are enclosed by a fleshy aril; the aril of a paleotropical species of Myristicaceae is the source of the spice mace. This family comprises about 19 genera with about 440 species. The Myristicaceae have been studied by Smith & Wodehouse (1937) and Smith (1950), and treated for Panama by Duke (1962) with supplemental information presented by Gentry (1981).

Western Colombia is not well known botanically, in particular in the Western Cordillera and the Pacific coast, but Valle del Cauca Department is better explored and known than the other coastal departments. We here present a list of the 26 species of Myristicaceae so far known from this department, most of which (25 species) are found in the wet Pacific lowlands. For comparison, 17 species of Myristicaceae were reported from Chocó Department by Forero & Gentry (1989), all from lowland regions; 14 of these are also known from Valle Department. None of the species reported here is endemic to Valle Department, and all should be expected in Nariño, Cauca, and Chocó Departments.

Listado Taxonómico / Taxonomic List

Myristicaceae del Valle del Cauca, Colombia. Para cada especie se presenta su distribución biogeográfica (Andes, Pacífico o ambas), el rango altitudinal en el cual se encuentra, y un especimen de colección que puede ser consultado como referencia. En la última columna se indican los casos para los cuales no se tienen colecciones fértiles de la especie.

Myristicaceae of the Valle del Cauca Department, Colombia. Biogeographical distribution is provided for each species (Andes or Pacific Region, or both), the elevation where it is found, and a voucher collection and an institution for further reference. Last column was used to indicate the cases where fertile collections are unknown.

| Taxón Taxon | Región Region | Altitud Elevation | Referencias References | Notas Notes |
|---|------------------|----------------------|---|-------------------------|
| <i>Compsoneura atopa</i> (A.C. Sm.) A.C. Sm. | pac | 5-100 | M. Monsalve 454, CUVC, MO | |
| <i>Compsoneura capitellata</i> (A. DC.) Warb. | pac | 50-100 | M. Monsalve 290, CUVC, MO | |
| <i>Compsoneura cuatrecasasii</i> A.C. Sm. | pac | 5-100 | M. Monsalve 137, CUVC, MO | |
| <i>Compsoneura rigidifolia</i> W.A. Rodrigues | pac | 50-130 | W. Devia <i>et al.</i> 4156, MO, TULV | No fertile collections. |
| <i>Compsoneura sprucei</i> (A. DC.) Warb. | pac | 50-450 | W. Devia 597, MO, TULV | |
| <i>Compsoneura trianae</i> Warb. | pac | 5-680 | J. Cuatrecasas 16590, A, F | |
| <i>Iryanthera crassifolia</i> A.C. Sm. | pac | 50 | A. Gentry <i>et al.</i> 40216, MO | |
| <i>Iryanthera juruensis</i> Warb. | pac | 5-130 | W. Devia <i>et al.</i> 3731, MO, TULV | |
| <i>Iryanthera megistophylla</i> A.C. Sm. | pac | 5-500 | W. Devia 1250, MO, TULV | |
| <i>Iryanthera porcata</i> A.H. Gentry | pac | 50-100 | M. Monsalve 255, CUVC, MO | |
| <i>Iryanthera ulei</i> Warb. | pac | 5-300 | J. Cuatrecasas 13955, A, F | |
| <i>Osteophloeum platyspermum</i> (A. DC.) Warb. | pac | 30-300 | M. Monsalve 264, CUVC, MO | |
| <i>Otoba gordoniifolia</i> (A.C. Sm.) A.H. Gentry | and | 2200 | W. Devia <i>et al.</i> 2291, MO, TULV | |
| <i>Otoba gracilipes</i> (A.C. Sm.) A.H. Gentry | pac | 0-130 | W. Devia <i>et al.</i> 2891, MO, TULV | |
| <i>Otoba latialata</i> (Pittier) A.H. Gentry | pac | 40-490 | M. Monsalve 2097, CUVC, MO | |
| <i>Otoba lehmannii</i> (A.C. Sm.) A.H. Gentry | and pac | 0-1920 | W. Devia 1152, MO, TULV | |
| <i>Otoba novogranatensis</i> Moldenke | pac | 5-240 | C.M. Taylor <i>et al.</i> 12213, MO, TULV | |
| <i>Virola dixonii</i> Little | pac | 50-1000 | A. Gentry <i>et al.</i> 34873, COL, MO | |
| <i>Virola duckei</i> A.C. Sm. | pac | 300 | A. Gentry <i>et al.</i> , MO | No fertile collections. |
| <i>Virola elongata</i> (Benth.) Warb. | pac | 5-300 | J. Cuatrecasas 17025, A, F | |
| <i>Virola flexuosa</i> A.C. Sm. | pac | 50-100 | M. Monsalve 380, CUVC, MO | |
| <i>Virola macrocarpa</i> A.C. Sm. | pac | 5-1400 | M. Monsalve 158, CUVC, MO | |
| <i>Virola mollissima</i> (A. DC.) Warb. | pac | 50-500 | M. Monsalve 475, CUVC, MO | |
| <i>Virola obovata</i> Ducke | pac | 50-100 | M. Monsalve 1309, CUVC, MO | |
| <i>Virola sebifera</i> Aubl. | pac | 20-130 | W. Devia <i>et al.</i> 4144, MO, TULV | |
| <i>Virola surinamensis</i> (Rottb.) Warb. | pac | 100 | M. Monsalve 1817, CUVC, MO | |

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Flora Vascular Terrestre del Archipiélago de San Andrés y Providencia

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Palabras claves: San Andrés y Providencia, Flora vascular, Caribe colombiano

El Archipiélago de San Andrés, Providencia y Santa Catalina se encuentra en el mar Caribe colombiano entre los 12 y 16° de latitud Norte y los meridianos 78 y 82° de longitud Oeste de Greenwich. Está conformado por las islas de San Andrés, Providencia y Santa Catalina, los cayos Alburquerque, Este-sur-oeste, Roncador, Serrana y Quita-sueño, y los bancos Nuevo, Serranilla y Alicia (IGAC 1986).

Esta posición geográfica privilegiada, alejada de la plataforma continental centroamericana, le ha conferido características ecológicas diferentes a la llanura continental, las cuales han permitido el establecimiento de una flora singular, caracterizada por elementos propios tanto del bosque seco como del bosque húmedo tropical. De esta forma se ha establecido una transición que se encuentra compuesta por una rica mezcla de especies pertenecientes a estas dos zonas de vida (Díaz & Lowy 1992).

La mayor afinidad de la flora del archipiélago con la flora de Centroamérica y del norte de Surámerica, comparado con la flora de las Antillas, tiene su posible sustento en la cercanía de las islas al continente centroamericano, la cual favoreció la conformación de una particular vegetación mediante diferentes mecanismos de dispersión (Cox & Moore 1988). Otra de las hipótesis tiene que ver con las oportunidades de dispersión transoceánicas entre América central y las Antillas Mayores, que se vieron favorecidas durante el Mioceno con la aparición de volcanes-islas, que disminuyeron la distancia efectiva de dispersión de las especies (Khudoley & Meyerhoff. cit. Chiriví 1988).

Gentry (citado en González *et al.* 1995), encontró en los bosques de la isla Providencia cerca de 60 especies leñosas de más de 2,5 cm de diámetro a la altura del pecho en 0,1 hectárea, valor significativo comparado con el promedio de 43 especies en los bosques húmedos de las Antillas Mayores y 46 en los bosques secos. También resaltó la existencia de un gran número de lianas como componentes importan-

tes del bosque mayor que en cualquier bosque antillano, atribuyéndolo al origen arrecifal – continental de dicha biota.

Para todo el Archipiélago de San Andrés y Providencia, Díaz & Lowy (1992) encontraron 374 especies de plantas superiores, distribuidas en 326 especies de dicotiledóneas, 40 monocotiledóneas y 7 Pteridofitos. En esta contribución se incluyen además los datos de las herborizaciones efectuadas por Alvaro Fernández Pérez (Octubre, 1956), Fábio González (Abril-Noviembre, 1990), Gloria Triana (Agosto, 1973), Hno. Daniel (Diciembre, 1961), Hernando Chiriví (Mayo, 1975), Jerry Freeman (Marzo-Julio, 1977), John N. Díaz (Abril-Noviembre, 1990), Jorge H. Torres (Julio, 1966; Enero, 1990), José M. Idrobo (Septiembre, 1984), Petter Lowy C. (Julio-Noviembre, 1990; Enero-Diciembre 1999), Rafael A. Toro (Abril-Noviembre, 1949), Roberto Jaramillo (Agosto, 1967), Santiago Díaz P. (Enero, 1988) y W. Douglas Stevens (Febrero, 1969). Los exscidos correspondientes a estas colecciones se encuentran depositados en el Herbario Nacional Colombiano (COL). También se tuvieron en cuenta las contribuciones de Barriga (1969), Chiriví (1988), Proctor (1950), Toro (1929), Díaz & Lowy (1992) y González *et al.* (1995). La presente lista incluye un total de 409 especies pertenecientes a 102 familias de Pteridophyta y Espermatophyta. Las familias y los géneros se encuentran ordenados alfabéticamente.

Las familias con mayor número de especies son Euphorbiaceae, Fabaceae, Compositae, Rubiaceae, Malvaceae y Caesalpiniaceae. La abundancia en especies de estas familias es típica de las tierras bajas del neotrópico (Gentry 1982). Aproximadamente el 77 % de las especies encontradas son «silvestres» (creciendo en el bosque o en zonas poco alteradas), y el 23 % corresponde a especies introducidas.

En general, el número de especies por género en el Archi-

piélagos no es particularmente abundante, lo cual caracteriza a las islas oceánicas (Ridley 1930); así mismo como ocurre en varias de las floras tropicales y templadas, las

hierbas son la forma de vida con mayor número de especies (Hammel 1990).

Terrestrial Vascular Flora of the San Andrés and Providencia Archipelago

Petter David Lowy-Ceron

Key words: San Andrés, Providencia, vascular flora, Colombian Caribbean

The San Andrés, Providencia, and Santa Catalina Archipelago is located in the Colombian Caribbean between 12°-16° N and 78°-82° W. It consists of San Andrés, Providencia, and Santa Catalina Islands, Albuquerque, Este-sur-oeste, Roncador, Serrana, and Quitasueño Cays, and the Nuevo, Serranilla, and Alicia Banks (IGAC 1986).

The particular geographic location of these islands, off of the Central American continental shelf, results in ecological conditions on them that are different from those of the nearest mainland areas, and that have permitted the establishment of a singular flora characterized by an interesting mix and transition of species from both dry forest and rainforest formations (Diaz & Lowy 1992).

A minor affinity with the Antillean flora, as well as the strong affinity of the archipelago's flora with the Central American and northern South American floras, is probably due to its proximity to Central America, generally enhancing the probability of species dispersal from these sources (see Cox & Moore 1988, for general discussion of mechanisms). Another hypothesis relates the appearance of volcanic islands in the Miocene, favoring the transoceanic dispersal of species between Central America and the Greater Antilles, by reducing the effective dispersal distance for the species (Khudoley & Meyerhoff. cit. Chiriví 1988).

Gentry (in González et al. 1995) reported for Providencia Island forests about 60 woody species >2,5 cm dbh in 0,1 ha., a number that is significantly greater than that found for either rainforests (average = 46 spp.) or dry forests (average = 43 spp.) in comparable samples in the Greater Antilles. He noted that, relative to any Antillean forest, there are more species and a greater importance of lianas in Providencia forests, and attributed this to its reef and continental origin.

Diaz & Lowy (1992) reported for the archipelago a total of 374 species of higher plants: 326 Dicots, 40 Monocots, and 7 Pteridophytes. This article is based on these data and on additional information compiled from the herbarium contributions of Alvaro Fernández Pérez (October, 1956), Favio González (April-November, 1990), Gloria Triana (August, 1973), Hno. Daniel (December, 1961), Hernando Chiriví (May, 1975), Jerry Freeman (March-July, 1977), John N. Diaz (April-November, 1990), Jorge H. Torres (July, 1966, January, 1990), José M. Idrobo (September, 1984), Petter Lowy C. (July-November, 1990, January-December, 1999), Rafael A. Toro (April-November, 1949), Roberto Jaramillo (August, 1967), Santiago Díaz P. (January, 1988) and W. Douglas Stevens (February, 1969). The corresponding voucher specimens are deposited in the Colombian National Herbarium (Herbario Nacional Colombiano (COL). Published information from Barriga (1969), Chiriví (1988), Proctor (1950), Toro (1929), Díaz & Lowy (1992) and González et al., (1995) has been included as well.

The list summarizes the groups, Pteridophyta and Spermatophyta, comprising a total of 409 species in 102 families. Families and genera are in alphabetical order. The most species-rich families are Euphorbiaceae, Fabaceae, Compositae, Rubiaceae, Malvaceae and Caesalpiniaceae, which is typical for neotropical lowlands (Gentry 1982). About 77% of the species are naturally occurring in forested or little-disturbed areas, and 23% are introduced.

In general, the number of species per genus in the archipelago is not high, in keeping with the characteristic pattern for oceanic islands (Ridley 1930). Herbs comprise the most species-rich life form, as has been described for many other tropical and temperate floras (Hammel 1990).

Listado Taxonómico / Taxonomic List

Especies de la flora vascular terrestre del Archipiélago de San Andrés y Providencia, Colombia. En la segunda columna se presentan datos de acuerdo a la caracterización ecológica del archipiélago realizada por el autor. Las abreviaturas usadas se explican a continuación.

Species of the terrestrial vascular flora of the San Andrés and Providencia Archipelago, Colombia. Second column shows data according to the ecological characterization presented by the author.

Abreviaturas. **ar:** Vegetación propia de afloramientos rocosos. **bt:** Bosque de transición entre el bosque seco tropical y el bosque húmedo tropical. **bg:** Bosque de galería. **bs:** Bosque secundario. **cu:** Cultivada. **hmp:** Hemiparásita. **ma:** Matorrales altos. **mb:** Matorrales bajos. **md:** Matorrales dispersos. **ma:** Matorral abierto. **mg:** Vegetación de manglar. **ml:** Maleza. **or:** Ornamental. **ps:** Vegetación psammofila. **rd:** ruderal. **va:** Vegetación abierta. **vp:** Vegetación de zonas de pantano. **vr:** Vegetación riparia. **vsx:** Vegetación subxerofítica.

| Taxón Taxon | Tipo de Vegetación Vegetation Type | Altitud Elevation | Referencia Reference |
|---|---------------------------------------|----------------------|-----------------------------|
| Acanthaceae | | | |
| <i>Blechum brownei</i> Juss. | bg | 0-500 | Díaz & Lowy 1992 |
| <i>Dicliptera vahliana</i> Ness | vp | 0-500 | Díaz & Lowy 1992 |
| <i>Justicia carthagrenensis</i> L. | bg | 0-500 | Díaz & Lowy 1992 |
| <i>Pseuderanthemum atropurpureum</i> (Bull.) Bailey | bg | 0-500 | Díaz & Lowy 1992 |
| <i>Ruellia tuberosa</i> L. | ps rd | 0-500 | Díaz & Lowy 1992 |
| <i>Thunbergia fragans</i> Roxb. | bs | 0-500 | Díaz & Lowy 1992 |
| Achatocarpaceae | | | |
| <i>Achatocarpus nigricans</i> Triana | bt | 0-500 | Díaz & Lowy 1992 |
| Agavaceae | | | |
| <i>Agave americana</i> L. | or | 0-500 | Díaz & Lowy 1992 |
| <i>Dracaena draco</i> (L.) L. | bs | 0-500 | González <i>et al.</i> 1995 |
| <i>Polianthes tuberosa</i> L. | bs | 0-500 | González <i>et al.</i> 1995 |
| <i>Yucca aloifolia</i> L. | bg or | 0-500 | González <i>et al.</i> 1995 |
| Aizoaceae | | | |
| <i>Sesuvium portulacastrum</i> (L.) L. | ps | 0-500 | Díaz & Lowy 1992 |
| Amaranthaceae | | | |
| <i>Achyranthes aspera</i> L. | bs ma | 0-500 | Díaz & Lowy 1992 |
| <i>Alternanthera brasiliiana</i> O. Ktze. | rd | 0-500 | Díaz & Lowy 1992 |
| <i>Alternanthera paronychioides</i> St. Hil. | rd | 0-500 | González <i>et al.</i> 1995 |
| <i>Alternanthera sessilis</i> (L.) R. Br. | bg | 0-500 | Díaz & Lowy 1992 |
| <i>Alternanthera tenella</i> Colla | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Amaranthus dubius</i> Mart. | ml rd | 0-500 | Díaz & Lowy 1992 |
| <i>Amaranthus viridis</i> L. | ml | 0-500 | Díaz & Lowy 1992 |
| <i>Blutaparon vermiculare</i> (L.) Mears | ps | 0-500 | Díaz & Lowy 1992 |
| <i>Celosia virgata</i> Jacq. | bt | 0-500 | Díaz & Lowy 1992 |
| Anacardiaceae | | | |

| Taxón Taxon | Tipo de Vegetación Vegetation Type | Altitud Elevation | Referencia Reference |
|---|---------------------------------------|----------------------|-----------------------------|
| <i>Anacardium occidentale</i> L. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Mangifera indica</i> L. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Metopium brownei</i> (Jacq.) Urban | bt | 0-500 | Díaz & Lowy 1992 |
| <i>Spondias mombin</i> L. | bt | 0-500 | Díaz & Lowy 1992 |
| <i>Spondias purpurea</i> L. | bt | 0-500 | Díaz & Lowy 1992 |
| Annonaceae | | | |
| <i>Annona glabra</i> L. | bt cu | 0-500 | Díaz & Lowy 1992 |
| <i>Annona muricata</i> L. | bt cu | 0-500 | Díaz & Lowy 1992 |
| Apiaceae | | | |
| <i>Eryngium foetidum</i> L. | Rd | 0-500 | González <i>et al.</i> 1995 |
| Apocynaceae | | | |
| <i>Allamanda cathartica</i> L. | bg bt | 0-500 | Díaz & Lowy 1992 |
| <i>Catharanthus roseus</i> (L.) G.Don | cu va | 0-500 | Díaz & Lowy 1992 |
| <i>Mandevilla subcarnosa</i> (Benth.) Woodson | bs | 0-500 | González <i>et al.</i> 1995 |
| <i>Nerium oleander</i> L. | bg cu | 0-500 | Díaz & Lowy 1992 |
| <i>Plumeria alba</i> L. | bg ps cu | 0-500 | Díaz & Lowy 1992 |
| <i>Rauvolfia ligustrina</i> Willd. | vsx | 0-500 | Díaz & Lowy 1992 |
| <i>Rauvolfia viridis</i> Roem. & Schult. | ps vsx | 0-500 | Díaz & Lowy 1992 |
| <i>Tabernaemontana</i> aff. <i>Citrifolia</i> L. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Tabernaemontana chrysocarpa</i> Blake | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Thevetia peruviana</i> (Pers.) K. Schum. | vsx or rd | 0-500 | Díaz & Lowy 1992 |
| Aquifoliaceae | | | |
| <i>Ilex</i> sp. | bs | 0-500 | González <i>et al.</i> 1995 |
| Araceae | | | |
| <i>Anthurium crassinervium</i> (Jacq.) Schott | vp | 0-500 | Díaz & Lowy 1992 |
| <i>Anthurium cubense</i> Engl. | vp | 0-500 | González <i>et al.</i> 1995 |
| <i>Syngonium angustatum</i> Schott | bs | 0-500 | Díaz & Lowy 1992 |
| Arecaceae | | | |
| <i>Acoelorrhaphis wrightii</i> (Griseb. & H.A.Wendl.) H.A.Wendl. ex Baker | bs va | 0-500 | Díaz & Lowy 1992 |
| <i>Coccothrinax jamaicensis</i> Read | md va | 0-500 | Díaz & Lowy 1992 |
| <i>Cocos nucifera</i> L. | bs cu ps | 0-500 | Díaz & Lowy 1992 |
| <i>Sabal</i> sp. | bs | 0-500 | Díaz & Lowy 1992 |
| Asclepiadaceae | | | |
| <i>Asclepias curassavica</i> L. | bg | 0-500 | Díaz & Lowy 1992 |
| <i>Stapelia nobilis</i> N.E. Brown | cu or | 0-500 | Díaz & Lowy 1992 |
| Asteraceae | | | |
| <i>Ambrosia cumanensis</i> H.B.K. | bs rd | 0-500 | Díaz & Lowy 1992 |
| <i>Bideans pilosa</i> L. | rd | 0-500 | Díaz & Lowy 1992 |

| Taxón Taxon | Tipo de Vegetación Vegetation Type | Altitud Elevation | Referencia Reference |
|--|---------------------------------------|----------------------|-----------------------------|
| <i>Calea jamaicensis</i> (L.) L. | bs rd | 0-500 | González <i>et al.</i> 1995 |
| <i>Complaya trilobata</i> (L.) Hitchc. | bs ps | 0-500 | Díaz & Lowy 1992 |
| <i>Conyza canadensis</i> (L.) Cronq. | rd | 0-500 | Díaz & Lowy 1992 |
| <i>Cosmos caudatus</i> H.B.K. | bs or | 0-500 | Díaz & Lowy 1992 |
| <i>Eclipta alba</i> (L.) Hassk. | rd | 0-500 | Díaz & Lowy 1992 |
| <i>Erechtites valerianifolia</i> (Wolf.) DC. fma <i>prenanthoides</i> (Kunth) Cuatr. | bs | 0-500 | González <i>et al.</i> 1995 |
| <i>Melanthera aspera</i> (Jacq.) Rendi. | bt ps | 0-500 | Díaz & Lowy 1992 |
| <i>Pluchea odorata</i> (L.) Cass. | bs or | 0-500 | Díaz & Lowy 1992 |
| <i>Sclerocarpus barranquillae</i> (Spreng.) Blake | mb | 0-500 | Díaz & Lowy 1992 |
| <i>Spiracantha cornifolia</i> H.B.K. | mb rd | 0-500 | Díaz & Lowy 1992 |
| <i>Synedrella nodiflora</i> (L.) Gaertn. | rd | 0-500 | Díaz & Lowy 1992 |
| <i>Tridax procumbens</i> L. | ml | 0-500 | Díaz & Lowy 1992 |
| <i>Verbesina gigantea</i> Jacq. | rd | 0-500 | Díaz & Lowy 1992 |
| <i>Vernonia cinerea</i> (L.) Less. | rd | 0-500 | Díaz & Lowy 1992 |
| Aviceniaceae | | | |
| <i>Avicenia germinans</i> (L.) L. | mg | 0-500 | Díaz & Lowy 1992 |
| Basellaceae | | | |
| <i>Basella alba</i> L. | cu rd | 0-500 | Díaz & Lowy 1992 |
| Bignoniaceae | | | |
| <i>Crescentia cujete</i> L. | bs cu | 0-500 | Díaz & Lowy 1992 |
| <i>Macfadyena unguis-cati</i> (L.) A.Gentry | bs vsx | 0-500 | Díaz & Lowy 1992 |
| <i>Spathodea campanulata</i> Pal. | cu or | 0-500 | Díaz & Lowy 1992 |
| <i>Tecoma stans</i> (L.) H.B.K. | bs-or | 0-500 | Díaz & Lowy 1992 |
| Bixaceae | | | |
| <i>Bixa orellana</i> L. | bt | 0-500 | Díaz & Lowy 1992 |
| Bombacaceae | | | |
| <i>Ceiba pentandra</i> (L.) Gaertn. | bt | 0-500 | Díaz & Lowy 1992 |
| Boraginaceae | | | |
| <i>Cordia alliodora</i> (Roem. & Schult.) Oken | bt | 0-500 | Díaz & Lowy 1992 |
| <i>Cordia collococca</i> L. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Cordia globosa</i> (Jacq.) H.B.K. | rd vsx | 0-500 | Díaz & Lowy 1992 |
| <i>Cordia sebestena</i> L. | bs rd | 0-500 | Díaz & Lowy 1992 |
| <i>Heliotropium angiospermum</i> Murray | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Heliotropium indicum</i> L. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Rochefortia</i> sp. | ma | 0-500 | Díaz & Lowy 1992 |
| <i>Tournefortia gnaphalodes</i> (L.) R. Br. | bs ps | 0-500 | Díaz & Lowy 1992 |
| <i>Tournefortia hirsutissima</i> L. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Tournefortia maculata</i> Jacq. | bs | 0-500 | Díaz & Lowy 1992 |
| Bromeliaceae | | | |
| <i>Aechmea magdalena</i> (André) André ex Baker | ar bg | 0-500 | Díaz & Lowy 1992 |
| <i>Bromelia pinguin</i> L. | vsx | 0-500 | Díaz & Lowy 1992 |
| <i>Tillandsia dasyliriifolia</i> Baker | bs | 0-500 | Díaz & Lowy 1992 |

| Taxón Taxon | Tipo de Vegetación Vegetation Type | Altitud Elevation | Referencia Reference |
|---|---------------------------------------|----------------------|-------------------------|
| Burseraceae | | | |
| <i>Bursera graveolens</i> (H.B.K.) Triana & Planch. | bt | 0-500 | Díaz & Lowy 1992 |
| <i>Bursera simaruba</i> (L.) Sarg. | vsx | 0-500 | Díaz & Lowy 1992 |
| Cactaceae | | | |
| <i>Acanthocereus pentagonus</i> (L.) Britton & Rose | vsx | 0-500 | Díaz & Lowy 1992 |
| <i>Opuntia wentiana</i> Br. & R. | vsx | 0-500 | Díaz & Lowy 1992 |
| <i>Pereskia bleo</i> (H.B.K.) DC. | bg rd | 0-500 | Díaz & Lowy 1992 |
| Caesalpiniaceae | | | |
| <i>Bauhinia monandra</i> Kurz. | rd cu | 0-500 | Díaz & Lowy 1992 |
| <i>Caesalpinia bonduc</i> (L.) Roxb. | ps bs | 0-500 | Díaz & Lowy 1992 |
| <i>Caesalpinia pulcherrima</i> (L.) Sw. | bs cu | 0-500 | Díaz & Lowy 1992 |
| <i>Cassia fistula</i> L. | bs or | 0-500 | Díaz & Lowy 1992 |
| <i>Cassia grandis</i> L. | bs or | 0-500 | Díaz & Lowy 1992 |
| <i>Chamaecrista glandulosa</i> (L.) Greene | bs rd | 0-500 | Díaz & Lowy 1992 |
| <i>Delonix regia</i> (Bojer) Raf. | bs-or | 0-500 | Díaz & Lowy 1992 |
| <i>Parkinsonia aculeata</i> L. | bs vsx | 0-500 | Díaz & Lowy 1992 |
| <i>Senna alata</i> (L.) Roxburgh | bg rd | 0-500 | Díaz & Lowy 1992 |
| <i>Senna bicapsularis</i> (L.) Rosb. | bt | 0-500 | Díaz & Lowy 1992 |
| <i>Senna hirsuta</i> (L.) Irwin & Barneby | mb rd | 0-500 | Díaz & Lowy 1992 |
| <i>Senna occidentalis</i> (L.) Link. | rd | 0-500 | Díaz & Lowy 1992 |
| <i>Tamarindus indica</i> L. | bs cu | 0-500 | Díaz & Lowy 1992 |
| Campanulaceae | | | |
| <i>Hippobroma longiflora</i> (L.) G. Don | bs cu | 0-500 | Díaz & Lowy 1992 |
| Cannaceae | | | |
| <i>Canna indica</i> L. | bg or rd | 0-500 | Díaz & Lowy 1992 |
| Capparaceae | | | |
| <i>Capparis flexuosa</i> (L.) L. | bt rd | 0-500 | Díaz & Lowy 1992 |
| <i>Capparis frondosa</i> Jacq. | bt | 0-500 | Díaz & Lowy 1992 |
| <i>Capparis odoratissima</i> Jacq. | bs-or | 0-500 | Díaz & Lowy 1992 |
| <i>Capparis verrucosa</i> Jacq. | bt-bs-rd | 0-500 | Díaz & Lowy 1992 |
| <i>Cleome serrata</i> Jacq. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Cleome spinosa</i> L. | bt rd | 0-500 | Díaz & Lowy 1992 |
| <i>Cleome viscosa</i> L. | bs | 0-500 | Díaz & Lowy 1992 |
| Caricaceae | | | |
| <i>Carica papaya</i> L. | bs cu | 0-500 | Díaz & Lowy 1992 |
| Cecropiaceae | | | |
| <i>Cecropia peltata</i> L. | bs | 0-500 | Díaz & Lowy 1992 |
| Celastraceae | | | |
| <i>Crossopetalum aff. rhacoma</i> Crantz | bsd | 0-500 | Díaz & Lowy 1992 |

| Taxón Taxon | Tipo de Vegetación Vegetation Type | Altitud Elevation | Referencia Reference |
|--|---------------------------------------|----------------------|-----------------------------|
| <i>Hippocratea volubilis</i> L. | bg rd | 0-500 | González <i>et al.</i> 1995 |
| <i>Maytenus</i> sp. | bg rd | 0-500 | Díaz & Lowy 1992 |
| Clusiaceae | | | |
| <i>Calophyllum brasiliense</i> aff. | bs va | 0-500 | González <i>et al.</i> 1995 |
| <i>Clusia major</i> L. | bs bt | 0-500 | Díaz & Lowy 1992 |
| <i>Clusia minor</i> L. | bt | 0-500 | Díaz & Lowy 1992 |
| Combretaceae | | | |
| <i>Bucida buceras</i> L. | ps vsx | 0-500 | Díaz & Lowy 1992 |
| <i>Conocarpus erecta</i> L. | mg | 0-500 | Díaz & Lowy 1992 |
| <i>Laguncularia racemosa</i> (L.) Gaertn. f. | mg | 0-500 | Díaz & Lowy 1992 |
| <i>Quisqualis indica</i> L. | bg or | 0-500 | Díaz & Lowy 1992 |
| <i>Terminalia catappa</i> L. | bs rd | 0-500 | Díaz & Lowy 1992 |
| Commelinaceae | | | |
| <i>Commelina elegans</i> H.B.K. | rd va | 0-500 | Díaz & Lowy 1992 |
| Connaraceae | | | |
| <i>Rourea glabra</i> H.B.K. | bs | 0-500 | Díaz & Lowy 1992 |
| Convolvulaceae | | | |
| <i>Ipomoea alba</i> L. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Ipomoea batatas</i> (L.) Lam. | bs bt | 0-500 | Díaz & Lowy 1992 |
| <i>Ipomoea carnea</i> Jacq. | bt | 0-500 | Díaz & Lowy 1992 |
| <i>Ipomoea macrantha</i> Roem. & Schult. | bs ps | 0-500 | Díaz & Lowy 1992 |
| <i>Ipomoea pes-caprae</i> (L.) R. Br. | ps | 0-500 | Díaz & Lowy 1992 |
| <i>Merremia aegyptia</i> (L.) Jacq. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Merremia dissecta</i> (Jacq.) Hall. f. | bg ps | 0-500 | Díaz & Lowy 1992 |
| <i>Merremia umbellata</i> (L.) Hall. f. | bs | 0-500 | Díaz & Lowy 1992 |
| Crassulaceae | | | |
| <i>Kalanchoe pinnata</i> (Lam.) Pers. | rd va | 0-500 | Díaz & Lowy 1992 |
| Cucurbitaceae | | | |
| <i>Luffa cylindrica</i> (L.) Roem. | bse md | 0-500 | Díaz & Lowy 1992 |
| <i>Momordica charantia</i> L. | bse mb | 0-500 | Díaz & Lowy 1992 |
| Cyperaceae | | | |
| <i>Cyperus ligularis</i> L. | bg va | 0-500 | Díaz & Lowy 1992 |
| <i>Cyperus luzulae</i> (L.) Retz. | bg va | 0-500 | Díaz & Lowy 1992 |
| <i>Cyperus polystachyos</i> Rottb. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Cyperus rotundus</i> L. | ml | 0-500 | Díaz & Lowy 1992 |
| <i>Cyperus tenuis</i> Sw. | bg | 0-500 | Díaz & Lowy 1992 |
| <i>Fimbristylis cymosa</i> R. Br. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Fimbristylis dichotoma</i> (L.) Vahl | bg va | 0-500 | Díaz & Lowy 1992 |
| <i>Fimbristylis spathacea</i> Roth | ps va | 0-500 | Díaz & Lowy 1992 |
| <i>Kyllinga peruviana</i> Lam. | bg ps | 0-500 | Díaz & Lowy 1992 |

| Taxón Taxon | Tipo de Vegetación Vegetation Type | Altitud Elevation | Referencia Reference |
|---|---------------------------------------|----------------------|-----------------------------|
| <i>Mariscus flabelliformis</i> (Spreng.) H.B.K. | vp | 0-500 | Díaz & Lowy 1992 |
| <i>Mariscus ligularis</i> (L.) Urban | vp | 0-500 | Díaz & Lowy 1992 |
| <i>Rhynchospora cephalotes</i> (L.) Vahl | bg rd | 0-500 | Díaz & Lowy 1992 |
| <i>Scleria pterota</i> Presl. | bg rd | 0-500 | Díaz & Lowy 1992 |
| <i>Torulinium odoratum</i> (L.) Hooper | rd | 0-500 | Díaz & Lowy 1992 |
| Chrysobalanaceae | | | |
| <i>Chrysobalanus icaco</i> L. | ps | 0-500 | Díaz & Lowy 1992 |
| Davalliaceae | | | |
| <i>Nephrolepis biserrata</i> (Sw.) Schott | bt | 0-500 | Díaz & Lowy 1992 |
| Dilleniaceae | | | |
| <i>Davilla aspera</i> (Aubl.) Benoist. | bg bt | 0-500 | Díaz & Lowy 1992 |
| <i>Doliocarpus dentatus</i> (Aubl.) Standl. | bs | 0-500 | González <i>et al.</i> 1995 |
| <i>Tetracera volubilis</i> L. | bg | 0-500 | Díaz & Lowy 1992 |
| Dioscoreaceae | | | |
| <i>Dioscorea alata</i> L. | bs va | 0-500 | Díaz & Lowy 1992 |
| Euphorbiaceae | | | |
| <i>Acalypha alopecuroides</i> Jacq. | rd | 0-500 | Díaz & Lowy 1992 |
| <i>Acalypha schiedeana</i> Schiecht. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Breynia nivosa</i> Small. | bs | 0-500 | González <i>et al.</i> 1995 |
| <i>Chamaesyce densiflora</i> (Kl. & Gaerke) Millsp. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Chamaesyce hirta</i> (L.) Millsp. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Chamaesyce hyssopifolia</i> (L.) Small. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Chamaesyce mesembrianthemifolia</i> Jacq. | va ps | 0-500 | Díaz & Lowy 1992 |
| <i>Chamaesyce prostrata</i> (Ait.) Small. | ps | 0-500 | Díaz & Lowy 1992 |
| <i>Cortón glabelus</i> L. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Dalechampia scandens</i> L. | bs vsx | 0-500 | Díaz & Lowy 1992 |
| <i>Drypetes lateriflora</i> (Sw.) Krug & Urban | bg bs | 0-500 | González <i>et al.</i> 1995 |
| <i>Euphorbia cotinifolia</i> L. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Euphorbia cyathophora</i> Murr. | bs | 0-500 | González <i>et al.</i> 1995 |
| <i>Euphorbia lactea</i> Haw. | va rd | 0-500 | González <i>et al.</i> 1995 |
| <i>Euphorbia pulcherrima</i> Willd. Ex Klotzsch | cu or | 0-500 | Díaz & Lowy 1992 |
| <i>Euphorbia petiolaris</i> Sims | rd bs | 0-500 | González <i>et al.</i> 1995 |
| <i>Jatropha curcas</i> L. | bs md rd | 0-500 | Díaz & Lowy 1992 |
| <i>Jatropha gossypiifolia</i> L. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Jatropha multifida</i> L. | cu | 0-500 | Díaz & Lowy 1992 |
| <i>Hippomane macinella</i> L. | ps | 0-500 | Díaz & Lowy 1992 |
| <i>Hura crepitans</i> L. | bs bt | 0-500 | Díaz & Lowy 1992 |
| <i>Manihot dulcis</i> (J.F.Gmel.) Pax | cu | 0-500 | Díaz & Lowy 1992 |
| <i>Margaritaria nobilis</i> L. f. | bs rd | 0-500 | Díaz & Lowy 1992 |
| <i>Pedilanthus tithymaloides</i> | rd vsx | 0-500 | Díaz & Lowy 1992 |
| <i>Phillanthus acidus</i> (L.) Skeels | bs cu | 0-500 | Díaz & Lowy 1992 |
| <i>Poinsettia cyathophora</i> (Murr.) Kl & Gke. | mb rd | 0-500 | Díaz & Lowy 1992 |
| <i>Ricinus communis</i> L. | rd va | 0-500 | Díaz & Lowy 1992 |
| <i>Sapium</i> sp. | bg | 0-500 | Díaz & Lowy 1992 |
| <i>Tragia volubilis</i> L. | bs rd vsx | 0-500 | Díaz & Lowy 1992 |

| Taxón Taxon | Tipo de Vegetación Vegetation Type | Altitud Elevation | Referencia Reference |
|--|---------------------------------------|----------------------|-----------------------------|
| Fabaceae | | | |
| <i>Abrus precatorius</i> L. | bg bs | 0-500 | Díaz & Lowy 1992 |
| <i>Aeschynomene americana</i> L. | bg bs | 0-500 | Díaz & Lowy 1992 |
| <i>Cajanus cajan</i> (L.) Druce | bg | 0-500 | Díaz & Lowy 1992 |
| <i>Canavalia maritima</i> (Aubl.) Thou. | ps | 0-500 | Díaz & Lowy 1992 |
| <i>Centrosema plumieri</i> (Turp. Ex Pers.) Benth. | bg bs | 0-500 | Díaz & Lowy 1992 |
| <i>Centrosema virginianum</i> (L.) Benth. | rd | 0-500 | Díaz & Lowy 1992 |
| <i>Clitoria ternatea</i> L. | bg ps | 0-500 | Díaz & Lowy 1992 |
| <i>Crotalaria purdieana</i> Senn. | bg | 0-500 | González <i>et al.</i> 1995 |
| <i>Crotalaria retusa</i> L. | ar ps | 0-500 | Díaz & Lowy 1992 |
| <i>Crotalaria verrucosa</i> L. | ps | 0-500 | Díaz & Lowy 1992 |
| <i>Dalbergia brownei</i> Schinz. | vp | 0-500 | Díaz & Lowy 1992 |
| <i>Desmodium canum</i> (Gmel.) Schinz & Thell | rd | 0-500 | Díaz & Lowy 1992 |
| <i>Erythrina rubrinervia</i> H.B.K. | bg | 0-500 | Díaz & Lowy 1992 |
| <i>Flemingia strobilifera</i> (L.) Ait. | bg vp | 0-500 | Díaz & Lowy 1992 |
| <i>Gliricidia sepium</i> (Jacq.) Walpers. | bs bt | 0-500 | Díaz & Lowy 1992 |
| <i>Indigofera suffruticosa</i> Mill | rd | 0-500 | Díaz & Lowy 1992 |
| <i>Lablab purpureus</i> (L.) Sweet | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Lonchocarpus pentaphyllus</i> (Poiret) Kunth ex DC. | vp | 0-500 | Díaz & Lowy 1992 |
| <i>Mucuna pruriens</i> (L.) DC. | bs vsx | 0-500 | Díaz & Lowy 1992 |
| <i>Mucuna sloanei</i> Fawc. & Rendl. | bg | 0-500 | Díaz & Lowy 1992 |
| <i>Phaseolus lathyroides</i> L. | bg | 0-500 | Díaz & Lowy 1992 |
| <i>Phaseolus lunatus</i> L. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Rhynchosia minima</i> (L.) DC. | vsx | 0-500 | Díaz & Lowy 1992 |
| <i>Sesbania grandiflora</i> (L.) Pers. | rd | 0-500 | Díaz & Lowy 1992 |
| <i>Stylosanthes hamata</i> (L.) Taub. | bs va | 0-500 | Díaz & Lowy 1992 |
| <i>Vigna luteola</i> (Jacq.) Benth. | bg ps | 0-500 | Díaz & Lowy 1992 |
| Flacourtiaceae | | | |
| <i>Casearia aculeata</i> Jacq. | bs bt | 0-500 | Díaz & Lowy 1992 |
| <i>Casearia commersoniana</i> Camb. | bg | 0-500 | Díaz & Lowy 1992 |
| <i>Casearia silvestris</i> Sw. | bt | 0-500 | Díaz & Lowy 1992 |
| <i>Xylosma</i> sp. | bs | 0-500 | González <i>et al.</i> 1995 |
| Gleicheniaceae | | | |
| <i>Dicranopteris flexuosa</i> (Shrad.) Underw. | bt va | 0-500 | Díaz & Lowy 1992 |
| Lamiaceae | | | |
| <i>Hyptis capitata</i> Jacq. | bg | 0-500 | Díaz & Lowy 1992 |
| <i>Hyptis suaveolens</i> (L.) Poit. | vsx | 0-500 | Díaz & Lowy 1992 |
| <i>Hyptis verticillata</i> Jacq. | ml vp | 0-500 | Díaz & Lowy 1992 |
| <i>Ocimum micranthum</i> Willd. | rd | 0-500 | Díaz & Lowy 1992 |
| <i>Ocimum sanctum</i> L. | cu | 0-500 | Díaz & Lowy 1992 |
| <i>Plectranthus amboinicus</i> (Lour.) Spreng. | cu | 0-500 | Díaz & Lowy 1992 |
| <i>Salvia lasiocephala</i> Hook. & Arn. | cu va | 0-500 | González <i>et al.</i> 1995 |
| Lauraceae | | | |
| <i>Licaria</i> sp. | bg bs | 0-500 | González <i>et al.</i> 1995 |
| <i>Nectandra coriacea</i> (Brift.) Griseb. | bt | 0-500 | Díaz & Lowy 1992 |
| <i>Persea americana</i> Mill. | bs cu | 0-500 | Díaz & Lowy 1992 |
| <i>Persea caerulea</i> (R. & P.) Mez | bt ma | 0-500 | Díaz & Lowy 1992 |

| Taxón Taxon | Tipo de Vegetación Vegetation Type | Altitud Elevation | Referencia Reference |
|---|---------------------------------------|----------------------|-----------------------------|
| <i>Phoebe cinnamomifolia</i> (H.B.K.) Nees | bt ma | 0-500 | Díaz & Lowy 1992 |
| Liliaceae | | | |
| <i>Allium cepa</i> L. | cu | 0-500 | González <i>et al.</i> 1995 |
| <i>Pancratium littorale</i> Jacq. | vp | 0-500 | Díaz & Lowy 1992 |
| <i>Zephyranthes rosea</i> LindL. | rd | 0-500 | Díaz & Lowy 1992 |
| Loganiaceae | | | |
| <i>Spigelia anthelmia</i> L. | cu rd | 0-500 | Díaz & Lowy 1992 |
| Loranthaceae | | | |
| <i>Oryctanthus cordifolius</i> (K.Pres.) Urban | hmp | 0-500 | Díaz & Lowy 1992 |
| Lycopodiaceae | | | |
| <i>Lycopodiella cernua</i> (L.) Pichi-Sermo | bs va | 0-500 | Díaz & Lowy 1992 |
| Lythraceae | | | |
| <i>Cuphea micrantha</i> H.B.K. | bs | 0-500 | Díaz & Lowy 1992 |
| Malpighiaceae | | | |
| <i>Byrsonima crassifolia</i> (L.) H.B.K. | bg bt | 0-500 | Díaz & Lowy 1992 |
| <i>Stigmaphyllon</i> sp. | vp | 0-500 | Díaz & Lowy 1992 |
| Malvaceae | | | |
| <i>Abelmoschus esculentus</i> (L.) Moench | cu mb rd | 0-500 | Díaz & Lowy 1992 |
| <i>Bakeridesia</i> sp. | bg | 0-500 | González <i>et al.</i> 1995 |
| <i>Bastardia viscosa</i> (L) H.B.K. | bg vsx | 0-500 | Díaz & Lowy 1992 |
| <i>Gossypium barbadense</i> L. | cu | 0-500 | Díaz & Lowy 1992 |
| <i>Hibiscus rosa-sinensis</i> L. | cu or | 0-500 | Díaz & Lowy 1992 |
| <i>Hibiscus schizopetalus</i> (Mart.) Hook. f. | cu or | 0-500 | Díaz & Lowy 1992 |
| <i>Hibiscus tiliaceus</i> L. | mg | 0-500 | Díaz & Lowy 1992 |
| <i>Malachra alceaefolia</i> Jacq. | bs va | 0-500 | Díaz & Lowy 1992 |
| <i>Malvastrum americanum</i> (L.) | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Malvastrum coromandelianum</i> (L.) Gaercke | rd | 0-500 | Díaz & Lowy 1992 |
| <i>Malvaviscus arboreus</i> Cav | bt | 0-500 | Díaz & Lowy 1992 |
| <i>Sida acuta</i> Burm. f. | bs va | 0-500 | Díaz & Lowy 1992 |
| <i>Sida jamaicensis</i> L. | bs va | 0-500 | Díaz & Lowy 1992 |
| <i>Sida rhombifolia</i> L. | rd | 0-500 | Díaz & Lowy 1992 |
| <i>Thespesia populnea</i> (L.) Solander ex Cor. | bs | 0-500 | Díaz & Lowy 1992 |
| Melastomataceae | | | |
| <i>Clidemia killipii</i> Gleason | bt | 0-500 | González <i>et al.</i> 1995 |
| <i>Clidemia rubra</i> (Aubl.) Mart. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Miconia ciliata</i> (Rich.) DC. | bt | 0-500 | Díaz & Lowy 1992 |
| <i>Miconia lacera</i> (Bonpl.) Naud. | bt | 0-500 | Díaz & Lowy 1992 |
| <i>Miconia laevigata</i> (L.) DC. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Miconia prasina</i> (Sw.) DC. | bt | 0-500 | Díaz & Lowy 1992 |
| <i>Miconia stenostachya</i> DC. | bg rd | 0-500 | Díaz & Lowy 1992 |

| Taxón <i>Taxon</i> | Tipo de Vegetación <i>Vegetation Type</i> | Altitud <i>Elevation</i> | Referencia <i>Reference</i> |
|--|--|-----------------------------|--------------------------------|
| <i>Mouriri myrtilloides</i> (Sw.) Poiret | bg | 0-500 | Díaz & Lowy 1992 |
| Meliaceae | | | |
| <i>Cedrela odorata</i> L. | bt | 0-500 | Díaz & Lowy 1992 |
| <i>Melia azedarach</i> L. | bg bs | 0-500 | Díaz & Lowy 1992 |
| <i>Trichilia hirta</i> L. | bg bs | 0-500 | Díaz & Lowy 1992 |
| <i>Trichilia martiana</i> C. DC. | bg bs | 0-500 | Díaz & Lowy 1992 |
| Menispermaceae | | | |
| <i>Cissampelos pareira</i> L. | bg bs | 0-500 | Díaz & Lowy 1992 |
| Mimosaceae | | | |
| <i>Acacia collinsii</i> Safford | bs bt va | 0-500 | Díaz & Lowy 1992 |
| <i>Adenanthera pavonina</i> L. | bs or | 0-500 | Díaz & Lowy 1992 |
| <i>Albizia saman</i> (Jacq.) F. Muell. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Calliandra purpurea</i> (L.) Benth. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Desmanthus virgatus</i> (L.) Willd. | bs rd | 0-500 | Díaz & Lowy 1992 |
| <i>Leucaena leucocephala</i> (Lam.) De Wit | rd or | 0-500 | Díaz & Lowy 1992 |
| <i>Mimosa pudica</i> L. | rd | 0-500 | Díaz & Lowy 1992 |
| <i>Pithecellobium dulce</i> (Roxb.) Benth. | rd vsx | 0-500 | Díaz & Lowy 1992 |
| <i>Pithecellobium lanceolatum</i> (H.&B.) Benth. | bg rd | 0-500 | Díaz & Lowy 1992 |
| Moraceae | | | |
| <i>Artocarpus altilis</i> (Parkinson) Fosberg. | bs bt cu | 0-500 | Díaz & Lowy 1992 |
| <i>Artocarpus</i> sp. | bs cu | 0-500 | Díaz & Lowy 1992 |
| <i>Chlorophora tinctoria</i> (L.) Gaud. | vsx | 0-500 | Díaz & Lowy 1992 |
| <i>Ficus trigonata</i> L. | bg | 0-500 | Díaz & Lowy 1992 |
| Moringaceae | | | |
| <i>Moringa oleifera</i> Lam. | bs cu or | 0-500 | Díaz & Lowy 1992 |
| Musaceae | | | |
| <i>Musa</i> sp. | cu | 0-500 | Díaz & Lowy 1992 |
| Myricaceae | | | |
| <i>Myrica cerifera</i> L. | ar bt | 0-500 | Díaz & Lowy 1992 |
| Myrtaceae | | | |
| <i>Calyptranthes paniculata</i> R. & P. | bg | 0-500 | Díaz & Lowy 1992 |
| <i>Eugenia acapulcensis</i> Steud. | bg rd | 0-500 | Díaz & Lowy 1992 |
| <i>Marlierea spruceana</i> Berg. | bg | 0-500 | Díaz & Lowy 1992 |
| <i>Myrcia fallax</i> (Rich.) DC. | bg | 0-500 | Díaz & Lowy 1992 |
| <i>Pimenta dioica</i> (L.) Merr. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Psidium guajava</i> L. | bs cu | 0-500 | Díaz & Lowy 1992 |
| Nyctaginaceae | | | |
| <i>Boerhavia diffusa</i> L. | ps | 0-500 | Díaz & Lowy 1992 |

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|---|---------------------------------------|----------------------|-----------------------------|
| <i>Boerhavia erecta</i> L. | ps | 0-500 | Díaz & Lowy 1992 |
| <i>Bougainvillea spectabilis</i> Willd. | bg or | 0-500 | Díaz & Lowy 1992 |
| <i>Neea</i> sp. | bs | 0-500 | Díaz & Lowy 1992 |
| Ochnaceae | | | |
| <i>Ouratea nitida</i> (Sw.) Engl. | ar | 0-500 | Díaz & Lowy 1992 |
| Onagraceae | | | |
| <i>Ludwigia decurrens</i> Walt. | bt | 0-500 | Díaz & Lowy 1992 |
| Orchidaceae | | | |
| <i>Brassavola nodosa</i> (L.) LindL. | ep bs bt | 0-500 | Díaz & Lowy 1992 |
| <i>Oncidium</i> sp. | bt ep | 0-500 | Díaz & Lowy 1992 |
| <i>Schomburgkia brymeriana</i> Lem. | bt ep | 0-500 | Díaz & Lowy 1992 |
| Oxalidaceae | | | |
| <i>Oxalis frutescens</i> L. | bg bs | 0-500 | Díaz & Lowy 1992 |
| Papaveraceae | | | |
| <i>Argemone mexicana</i> L. | vsx | 0-500 | Díaz & Lowy 1992 |
| Passifloraceae | | | |
| <i>Passiflora biflora</i> Lam. | bt | 0-500 | Díaz & Lowy 1992 |
| <i>Passiflora suberosa</i> L. | mb vsx | 0-500 | Díaz & Lowy 1992 |
| Phytolaccaceae | | | |
| <i>Microtea debilis</i> Sw. | bg | 0-500 | Díaz & Lowy 1992 |
| <i>Petiveria alliacea</i> L. | bg | 0-500 | Díaz & Lowy 1992 |
| <i>Rivina humilis</i> L. | bg rd | 0-500 | Díaz & Lowy 1992 |
| <i>Trichostigma octandrum</i> (L.) H. Walt. | bg | 0-500 | González <i>et al.</i> 1995 |
| Piperaceae | | | |
| <i>Peperomia pellucida</i> (L.) H.B.K. | rd | 0-500 | Díaz & Lowy 1992 |
| <i>Pothomorphe peltata</i> (L.) Miq. | ar bs | 0-500 | Díaz & Lowy 1992 |
| Plantaginaceae | | | |
| <i>Plantago major</i> L. | rd va | 0-500 | Díaz & Lowy 1992 |
| Plumbaginaceae | | | |
| <i>Plumbago scandens</i> L. | ma rd | 0-500 | Díaz & Lowy 1992 |
| Poaceae | | | |
| <i>Andropogon bicornis</i> Benth. | va vp | 0-500 | Díaz & Lowy 1992 |
| <i>Cenchrus echinatus</i> L. | va | 0-500 | Díaz & Lowy 1992 |
| <i>Cenchrus pilosus</i> H.B.K. | va | 0-500 | González <i>et al.</i> 1995 |

| Taxón Taxon | Tipo de Vegetación Vegetation Type | Altitud Elevation | Referencia Reference |
|---|---------------------------------------|----------------------|-----------------------------|
| <i>Cynodon dactylon</i> (L.) Pers. | va | 0-500 | González <i>et al.</i> 1995 |
| <i>Chloris inflata</i> Link. | ps | 0-500 | Díaz & Lowy 1992 |
| <i>Chloris petraea</i> Sw. | mb va | 0-500 | González <i>et al.</i> 1995 |
| <i>Dactyloctenium aegypticum</i> (L.) Beauv. | mb va | 0-500 | Díaz & Lowy 1992 |
| <i>Digitaria insularis</i> Mez ex Ekman | va | 0-500 | Díaz & Lowy 1992 |
| <i>Echinochloa colonum</i> (L.) Link. | rd va | 0-500 | Díaz & Lowy 1992 |
| <i>Eleusine indica</i> (L.) Gaertn. | va | 0-500 | Díaz & Lowy 1992 |
| <i>Lasiacis ruscifolia</i> (H.B.K.) Hitchc. & Chase | mb va | 0-500 | Díaz & Lowy 1992 |
| <i>Olyra latifolia</i> L. | mb | 0-500 | Díaz & Lowy 1992 |
| <i>Panicum maximum</i> Jacq. | rd va | 0-500 | Díaz & Lowy 1992 |
| <i>Paspalum paniculatum</i> L. | ml | 0-500 | Díaz & Lowy 1992 |
| <i>Saccharum officinarum</i> L. | va | 0-500 | Díaz & Lowy 1992 |
| <i>Sporobolus virginicus</i> (L.) Kunth | va | 0-500 | González <i>et al.</i> 1995 |
| <i>Zea mays</i> L. | cu | 0-500 | González <i>et al.</i> 1995 |
| Polygalaceae | | | |
| <i>Securidaca diversifolia</i> (L.) Blake | bs vr | 0-500 | Díaz & Lowy 1992 |
| Polygonaceae | | | |
| <i>Antigonon leptopus</i> Hook & Arn. | ps | 0-500 | Díaz & Lowy 1992 |
| <i>Coccoloba uvifera</i> (L.) Jacq. | ps | 0-500 | Díaz & Lowy 1992 |
| <i>Polygonum punctatum</i> Elias | va | 0-500 | Díaz & Lowy 1992 |
| Polypodiaceae | | | |
| <i>Microgramma nitida</i> (J.Sm.) A.R.Sm. | bs | 0-500 | Díaz & Lowy 1992 |
| Portulacaceae | | | |
| <i>Portulaca oleracea</i> L. | mb vr | 0-500 | Díaz & Lowy 1992 |
| <i>Portulaca pilosa</i> L. | va | 0-500 | Díaz & Lowy 1992 |
| Pteridaceae | | | |
| <i>Adiantum latifolium</i> Lam. | bt | 0-500 | Díaz & Lowy 1992 |
| <i>Acrostichum aureum</i> L. | mg | 0-500 | Díaz & Lowy 1992 |
| Punicaceae | | | |
| <i>Punica granatum</i> L. | bs cu | 0-500 | Díaz & Lowy 1992 |
| Rhamnaceae | | | |
| <i>Karwinskia colombiana</i> Dugand & Johnston | vsx | 0-500 | Díaz & Lowy 1992 |
| <i>Krugiodendron ferreum</i> (Vahl) Urban | bs | 0-500 | Díaz & Lowy 1992 |
| Rhizophoraceae | | | |
| <i>Rhizophora mangle</i> L. | mg | 0-500 | Díaz & Lowy 1992 |
| Rubiaceae | | | |
| <i>Alibertia edulis</i> (L.Rich.) A. Rich. | bg vp | 0-500 | Díaz & Lowy 1992 |
| <i>Amaioua corymbosa</i> H.B.K. | bs | 0-500 | González <i>et al.</i> 1995 |

| Taxón Taxon | Tipo de Vegetación Vegetation Type | Altitud Elevation | Referencia Reference |
|---|---------------------------------------|----------------------|-----------------------------|
| <i>Borreria laevis</i> (Lam.) Griseb. | bg bs | 0-500 | Díaz & Lowy 1992 |
| <i>Borreria verticillata</i> (L.) Meyer | bs rd | 0-500 | Díaz & Lowy 1992 |
| <i>Chiococca alba</i> (L.) Hitchc. | bg ps | 0-500 | Díaz & Lowy 1992 |
| <i>Chomelia speciosa</i> L. | bs | 0-500 | González <i>et al.</i> 1995 |
| <i>Erithalis fruticosa</i> L. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Faramea occidentalis</i> (L.) A. Rich. | bg | 0-500 | Díaz & Lowy 1992 |
| <i>Guettarda elliptica</i> Sw. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Guettarda galeottii</i> Standl. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Guettarda sanblasensis</i> Dwyer | bg bs | 0-500 | González <i>et al.</i> 1995 |
| <i>Hamelia patens</i> Jacq. | bg | 0-500 | Díaz & Lowy 1992 |
| <i>Ixora findlaysoniana</i> Wall ex G. Don | bs vp | 0-500 | Díaz & Lowy 1992 |
| <i>Morinda citrifolia</i> L. | ps rd | 0-500 | Díaz & Lowy 1992 |
| <i>Morinda roioc</i> L. | rd vp | 0-500 | Díaz & Lowy 1992 |
| <i>Palicourea triphylla</i> (Muell.-Arg.) DC. | bs mb | 0-500 | Díaz & Lowy 1992 |
| <i>Psychotria carthagrenensis</i> Jacq. | bg | 0-500 | Díaz & Lowy 1992 |
| <i>Randia armata</i> (Sw.) DC. | bp ps | 0-500 | Díaz & Lowy 1992 |
| Rutaceae | | | |
| <i>Amyris emelifera</i> L. | bg | 0-500 | Díaz & Lowy 1992 |
| <i>Citrus aurantium</i> L. | bs cu | 0-500 | González <i>et al.</i> 1995 |
| <i>Citrus limon</i> (L.) Burm.f. | bs cu | 0-500 | González <i>et al.</i> 1995 |
| <i>Citrus sinensis</i> Osbeck. | bs cu | 0-500 | Díaz & Lowy 1992 |
| <i>Zanthoxylum fagara</i> (L.) Sarg. | bs rd | 0-500 | Díaz & Lowy 1992 |
| Sapindaceae | | | |
| <i>Allophylus psilospermus</i> Radlk. | bt | 0-500 | Díaz & Lowy 1992 |
| <i>Blighia sapida</i> Koenig | bs cu | 0-500 | Díaz & Lowy 1992 |
| <i>Dodonaea viscosa</i> (L.) Jacq. | bs bt | 0-500 | Díaz & Lowy 1992 |
| <i>Melicoccus bijugatus</i> Jacq. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Paullinia cururu</i> L. | bs vsx | 0-500 | Díaz & Lowy 1992 |
| Sapotaceae | | | |
| <i>Chrysophyllum cainito</i> L. | bt | 0-500 | Díaz & Lowy 1992 |
| <i>Chrysophyllum oliviforme</i> L. | bg bt | 0-500 | Díaz & Lowy 1992 |
| Scrophulariaceae | | | |
| <i>Capraria biflora</i> L. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Scoparia dulcis</i> L. | bs | 0-500 | Díaz & Lowy 1992 |
| Schizaeaceae | | | |
| <i>Lygodium venustum</i> Sw. | bg | 0-500 | Díaz & Lowy 1992 |
| Simaroubaceae | | | |
| <i>Picramnia pentandra</i> Sw. | vsx | 0-500 | Díaz & Lowy 1992 |
| <i>Simarouba amara</i> Aubl. | bg | 0-500 | Díaz & Lowy 1992 |
| Smilacaceae | | | |
| <i>Smilax spinosa</i> Mill. | bs rd | 0-500 | Díaz & Lowy 1992 |
| <i>Smilax</i> sp. | bs rd | 0-500 | Díaz & Lowy 1992 |

| Taxón Taxon | Tipo de Vegetación Vegetation Type | Altitud Elevation | Referencia Reference |
|--|---------------------------------------|----------------------|-----------------------------|
| Solanaceae | | | |
| <i>Cestrum alternifolium</i> (Jacq.) Schultz | bs rd | 0-500 | Díaz & Lowy 1992 |
| <i>Physalis angulata</i> L. | rd | 0-500 | Díaz & Lowy 1992 |
| <i>Solandra grandiflora</i> Sw. | va | 0-500 | Díaz & Lowy 1992 |
| <i>Solanum americanum</i> Mill. | bs vr | 0-500 | Díaz & Lowy 1992 |
| <i>Solanum torvum</i> Sw. | mb | 0-500 | Díaz & Lowy 1992 |
| Sterculiaceae | | | |
| <i>Guazuma ulmifolia</i> Lam. | bg bs | 0-500 | Díaz & Lowy 1992 |
| <i>Melochia melissifolia</i> Benth. | vsx | 0-500 | González <i>et al.</i> 1995 |
| <i>Melochia nodiflora</i> Sw. | bs rd | 0-500 | Díaz & Lowy 1992 |
| <i>Melochia parviflora</i> H.B.K. | ml rd | 0-500 | Díaz & Lowy 1992 |
| Surianaceae | | | |
| <i>Suriana maritima</i> L. | ps | 0-500 | Díaz & Lowy 1992 |
| Thelypteridaceae | | | |
| <i>Thelypteris normalis</i> (C.Chr.) Moesly | bs | 0-500 | Díaz & Lowy 1992 |
| Thypaceae | | | |
| <i>Thypha dominguensis</i> Pers. | vp | 0-500 | Díaz & Lowy 1992 |
| Tiliaceae | | | |
| <i>Corchorus hirtus</i> L. | vsx | 0-500 | Díaz & Lowy 1992 |
| <i>Corchorus siliquosus</i> L. | rd | 0-500 | Díaz & Lowy 1992 |
| <i>Triumfetta bogotensis</i> DC. | bg | 0-500 | Díaz & Lowy 1992 |
| <i>Triumfetta lappula</i> L. | bs rd | 0-500 | Díaz & Lowy 1992 |
| Turneraceae | | | |
| <i>Turnera ulmifolia</i> L. | rd va | 0-500 | Díaz & Lowy 1992 |
| Ulmaceae | | | |
| <i>Trema micrantha</i> (L.) Blume | vsx | 0-500 | Díaz & Lowy 1992 |
| Urticaceae | | | |
| <i>Pilea hyalina</i> Fenzl. | ar bs | 0-500 | Díaz & Lowy 1992 |
| <i>Pilea microphylla</i> (L.) Liebm. | bs | 0-500 | Díaz & Lowy 1992 |
| Verbenaceae | | | |
| <i>Callicarpa acuminata</i> H.B.K. | bs bt | 0-500 | Díaz & Lowy 1992 |
| <i>Citharexylum</i> sp. | bg | 0-500 | Díaz & Lowy 1992 |
| <i>Cornutia pyramidata</i> L. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Lantana camara</i> L. | rd va | 0-500 | Díaz & Lowy 1992 |
| <i>Lippia alba</i> (Mill.) N. E. Britt. | bs | 0-500 | Díaz & Lowy 1992 |
| <i>Lippia nodiflora</i> (L.) Michx. | ps rd | 0-500 | Díaz & Lowy 1992 |
| <i>Priva lappulacea</i> (L.) Pers. | rd | 0-500 | Díaz & Lowy 1992 |

| Taxón Taxon | Tipo de Vegetación Vegetation Type | Altitud Elevation | Referencia Reference |
|---|---------------------------------------|----------------------|-------------------------|
| <i>Stachytarpheta jamaicensis</i> (L.) Vahl | va | 0-500 | Díaz & Lowy 1992 |
| <i>Tectona grandis</i> L. f. | bs cu | 0-500 | Díaz & Lowy 1992 |
| <i>Vitex cymosa</i> Bert. | ma | 0-500 | Díaz & Lowy 1992 |
| Vitaceae | | | |
| <i>Vitis</i> sp. | bs | 0-500 | Díaz & Lowy 1992 |

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La familia Araneidae (Araneoidea: Orbicularie) en el departamento del Meta, Colombia

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Palabras clave: Arañas Orbitelares, Araneoideos, Llanos orientales, Meta, Colombia

Hasta el momento se han descrito unas 2600 especies y 160 géneros de arañas de la familia Araneidae, aunque se calcula que el número de especies podría ascender a 6000 o 7000 si se considera la alta diversidad y el alto grado de desconocimiento de los ecosistemas tropicales (Coddington & Levi 1991; Levi 1991a). Las arañas de la familia Araneidae son fácilmente reconocibles por las telas orbiculares que construyen para capturar sus presas, fundamentalmente insectos voladores y saltadores. La monofilia de Araneidae está sustentada por la posición mesal del *cymbium*; la amplia separación de los ojos laterales respecto a los medios, el delgado tapete de los ojos medios laterales, y la cubierta acanalada de los pulmones - libro (Scharff & Coddington 1997).

La distribución y diversidad de araneidos en Colombia es aún pobemente conocida, pese a que este grupo (respecto a los demás arácnidos) es uno de los mejor documentados. La mayoría de los estudios se han concentrado en la región andina, lo cual se correlaciona con la elevada diversidad taxonómica que se le asigna a esta región cuando se evalúa el estado de conocimiento del grupo (Flórez & Sánchez 1995); sin embargo, el bajo nivel de exploración de otras regiones como la Orinoquía y la Amazonía limita las posibilidades de comparación y comprensión de los patrones de diversidad de Araneidae al nivel nacional.

Este estudio es una primera aproximación a la araneidofauna de la Orinoquía, restringido al departamento del Meta, y basado principalmente en la revisión y compilación bibliográfica. La mayoría de la información representa una síntesis de las exhaustivas y valiosas contribuciones del Profe-

sor Herbert Levi; sus revisiones de los distintos géneros de Araneidae son la base de la presente lista, reportándose ejemplares colectados en el departamento del Meta desde principios de 1900, en particular colecciones realizadas por H.Dybas y J.Bequaert (años 30's), L.Richter (40's), E.Schlinger (50's), J.Peck (70's), W.Eberhard (70's y 80's) y B.Carroll (80's). Adicionalmente, se incluyen datos de las colecciones realizadas por Calixto (1997) en la Serranía de la Macarena, y por Gilede (1999) en el municipio de Puerto Gaitán, éstas últimas respaldadas por material depositado en la colección de entomología del Instituto Alexander von Humboldt, Colombia.

Como resultados de la presente revisión se listan 96 especies distribuidas en 28 géneros y 6 subfamilias, las cuales representan el 53% del número de especies de Araneidae reportadas para Colombia por Flórez y Sánchez (1995). Con la investigación realizada por Gilede (1999), a la lista de araneidos de Flórez y Sánchez (1995) se suman 41 especies más, muchas de las cuales son nuevos reportes para la Orinoquía (*Chaetacis abrahami* y *Dubiepeira neptunina*), para Colombia (*Metazygia uraricoera* y *Wagneriana juquia*) e incluso para Suramérica (*Verrucosa arenata*).

El orden filogenético de la lista se basa en Scharff & Coddington (1997), siendo incierta la posición de ciertos géneros como *Witica* (localizado provisionalmente dentro de la tribu Arachneurae, como parte del clado argipoideo), y los géneros *Eperoides*, *Dubiepeira*, *Ocrepeira*, *Parawixia*, y *Spilasma*, ubicados aquí dentro de la subfamilia Araneinae.

The Araneidae Family (Araneoidea: Orbicularie) in Meta Department, Colombia

Oscar Gilede-Moncayo and Juan Carlos Bello-Silva

Key Words: *Orb-web Spiders, Araneoids, Orinoquia, Meta, Colombia*

Until now 2600 species and 160 genus of spiders of the Araneidae family have been described, although estimates speculated numbers could rise to between 6000 to 7000, if we consider the high diversity and the lack of knowledge of the tropical ecosystems (Coddington & Levi 1991; Levi 1991). Spiders of the family Araneidae are easily recognized by their spiral orb webs that they build to catch their prey, basically flying and jumping insects. The characters that support the monophyly of Araneidae are the mesal position of the cymbium; the wide separation of the lateral eyes from the medians; the narrow posterior median eyes tapetum; and the grooved cover of the book-lungs (Scharff & Coddington 1997).

Both diversity and distribution of the araneids in Colombia is something of a mystery, despite the fact that this group (in relation to all other arachnids) is one of the most researched. A great deal of the studies have taken place in the Andean region, reason for which some authors have suggested this as the most "araneodiverse region" of the country (Flórez & Sánchez 1995). However, the low degree of knowledge of regions such as Orinoquía and Amazonía, limits the possibilities to make comparisons at the national level.

This study is one of the first attempts to comprehend Orinoquian araneids, restricted to the Meta department, and based primarily on bibliographic revisions and compilation. Most of the information is a synthesis of the

exhaustive and valuable revisions of Professor Herbert Levi. This list includes specimens collected in the department of Meta since the beginning of the 20th century, particularly collections of H. Dybas and J. Bequaert (30's), L. Richter (40's), E. Schlinger (50's), J. Peck (70's), W. Eberhard (70's and 80's) and B. Carroll (80's). It is also included data from collections in the Serranía de la Macarena Region (Calixto 1997), and more recently, material collected in Puerto Gaitán (Gilede 1999), housed in the entomological collection of the Alexander von Humboldt Institute.

As a result, this revision has listed 96 species distributed in 28 genera and 6 subfamilies, which represent the 53% of the number of species reported for Colombia by Flórez & Sánchez (1995). The research carried out by Gilede (1999) added 41 species more to the Flórez & Sánchez (1995) list, many of which are new records for the Orinoquia (*Chaetacis abrahami* and *Dubiepeira neptunina*), for Colombia, (*Metazygia uraricoera* and *Wagneriana juquia*) and also for South America (*Verrucosa arenata*).

The phylogenetic basis of the list follows Scharff & Coddington (1997), being uncertain the position of some genera such as *Witica* (placed provisionally within the *Arachneurae* tribe, as a part of the argiopoid clade), and the genera *Eperoides*, *Dubiepeira*, *Ocrepeira*, *Parawixia*, and *Spilasma*, all placed within the *Araneinae* subfamily.

Listado Taxonómico / Taxonomic List

Arañas de la familia Araneidae del departamento del Meta, Colombia. Los encerrados en llave ([]) indican especies de probable ocurrencia en el departamento, muchas de las cuales son reportadas para la Orinoquía sin localidad específica por Flórez & Sánchez (1995). La columna de observaciones se utilizó para mencionar las colecciones donde se encuentran depositados ejemplares de las respectivas especies. Las abreviaturas utilizadas para indicar los hábitats ocupados por cada especie se explican a continuación.

The spiders family Araneidae from the Meta department, Colombia. Square clasp symbols ([]) indicate species potentially found in the department of Meta, many of which are reported for the Orinoquia without a specific distribution by Flórez

& Sánchez (1995). Last column provides information about museums housing specimens for most of the species. Abbreviations used to indicate the habitats occupied by each species are explained below.

Abreviaturas / Abbreviations. **sa:** Sabana / Savanna. **bt:** Bosque Húmedo Tropical / Tropical Rainforest. **bb:** Bordes de bosque / Forest edges. **bg:** Bosques de galería y matas de monte / Gallery forest. **hs:** Hábitats secundarios y/o perturbados / Secondary habitats and/or perturbed. **ha:** Hábitats abiertos / Open habitats.

Acrónimos / Acronyms: **MCZ:** Museum of Comparative Zoology, United States; **AMNH:** American Museum of Natural History, United States; **IAvH:** Instituto Alexander von Humboldt, Colombia; **CAS:** California Academy of Sciences, United States; **AC-MAC:** Alejandro Calixto, Colombia..

| Taxón <i>Taxon</i> | Hábitat <i>Habitat</i> | Altitud <i>Elevation</i> | Referencia <i>Reference</i> | Colección de Referencia <i>Collection for Reference</i> |
|---|---------------------------|-----------------------------|--------------------------------|--|
| Arachneurae | | | | |
| <i>Witica cayana</i> (Taczanowski, 1873) | bt | 500-1000 | Levi 1986 | CAS |
| <i>Witica crassicauda</i> (Keyserling, 1865) | bt | | Levi 1986 | AMNH |
| Cyrtophorinae | | | | |
| <i>Mecynogea chavona</i> Levi, 1997 | sb | 0-500 | Levi 1997 | MCZ |
| <i>Kapogea alayoi</i> (Archer, 1958) | bt hs ha | 0-500 | Levi 1997 | MCZ |
| <i>Kapogea sellata</i> (Simon, 1895) | bg bb | 0-500 | Levi 1997 | MCZ |
| <i>Kapogea cyrtophoroides</i> (O.P. Cambridge, 1904) | bt bg | 0-500 | Levi 1997 | CAS |
| <i>Manogea porracea</i> (C.L. Koch, 1839) | bg bb ha | 0-500 | Levi 1997 | IAvH |
| Argiopinae | | | | |
| <i>Argiope argentata</i> (Fabricius, 1775) | ha | 0-500 | Gilede 1999 | IAvH |
| Arciinae (Eurycorminae) | | | | |
| <i>Hypognatha mozamba</i> Levi, 1996 | bt bg | 0-500 | Levi 1996a | MCZ |
| <i>Hypognatha scutata</i> (Perty, 1833) | bt bg | 0-1000 | Gilede 1999 | IAvH |
| Micratheninae | | | | |
| <i>Xylethrus scrupus</i> Simon, 1895 | bt bg | 0-500 | Levi 1996a | IAvH |
| <i>Chaetacis abrahami</i> Mello-Leitao, 1948 | bt bg | 0-500 | Gilede 1999 | IAvH |
| <i>Chaetacis carimagua</i> Levi, 1985 | bt bg | 0-500 | Levi 1985 | IAvH |
| <i>Chaetacis woytkowskii</i> Levi, 1985 | bt | 0-500 | Calixto 1997 | AC-MAC |
| <i>Micrathena acuta</i> (Walckenaer, 1841) | bt bg | 0-500 | Levi 1985 | IAvH |
| <i>Micrathena armigera</i> (C.L. Koch, 1838) | bt | 0-500 | Calixto 1997 | AC-MAC |
| <i>Micrathena brevispina</i> (Keyserling, 1863) | bt bg | 500-1500 | Levi 1985 | MCZ |
| <i>Micrathena clypeata</i> (Walckenaer, 1805) | bt | 0-500 | Calixto 1997 | AC-MAC |
| [<i>Micrathena crassa</i> (Keyserling, 1863)] | | | Flórez & Sánchez 1995 | |
| <i>Micrathena cyanospina</i> (Lucas, 1835) | bt bg | 500-1500 | Levi 1985 | AMNH |
| <i>Micrathena duodecimspinosa</i> (O.P.Cambridge, 1890) | bt | 0-500 | Calixto 1997 | AC-MAC |
| <i>Micrathena evansi</i> Chickering, 1960 | bt bg | 0-1000 | Levi 1985 | AMNH |
| <i>Micrathena flaveola</i> (C.L. Koch, 1839) | bt bg | | Levi 1985 | AMNH |
| <i>Micrathena glyptogonoides</i> Levi, 1985 | bt bg | 0-500 | Calixto 1997 | AC-MAC |
| <i>Micrathena horrida</i> (Taczanowski, 1873) | bt bg | 0-500 | Calixto 1997 | AC-MAC |

| Taxón Taxon | Hábitat Habitat | Altitud Elevation | Referencia Reference | Colección de Referencia Collection for Reference |
|---|--------------------|----------------------|-------------------------|---|
| <i>Micrathena jundai</i> Levi, 1985 | bt bg | 0-500 | Calixto 1997 | AC-MAC |
| <i>Micrathena kirbyi</i> (Perty, 1833) | bt bg | 0-500 | Levi 1985 | AMNH |
| <i>Micrathena lucasi</i> (Keyserling, 1863) | bt | 0-500 | Levi 1985 | AMNH |
| <i>Micrathena macfarlanei</i> Chickering, 1961 | bt bg | 0-500 | Calixto 1997 | AC-MAC |
| <i>Micrathena mitrata</i> (Hentz, 1850) | bt bg | 0-500 | Calixto 1997 | AC-MAC |
| <i>Micrathena plana</i> (C.L. Koch, 1836) | bt bg | 0-500 | Levi 1985 | IAvH |
| <i>Micrathena pungens</i> (Walckenaer, 1841) | bt bg | 0-2500 | Levi 1985 | IAvH |
| <i>Micrathena saccata</i> (C.L. Koch, 1836) | bt bg | 0-2500 | Levi 1985 | IAvH |
| <i>Micrathena sagittata</i> (Walckenaer, 1841) | bt | 0-500 | Calixto 1997 | AC-MAC |
| <i>Micrathena schenkeli</i> Mello-Leitao, 1939 | bt bg | 0-500 | Levi 1985 | MCZ |
| <i>Micrathena schreibersi</i> (Perty, 1833) | bt bg | 0-500 | Levi 1985 | MCZ |
| <i>Micrathena sexspinosa</i> (Hahn, 1822) | bt bg | 0-1000 | Levi 1985 | IAvH |
| <i>Micrathena spinosa</i> (Linnaeus, 1758) | bt | 0-500 | Calixto 1997 | AC-MAC |
| <i>Micrathena triangularis</i> (C.L. Koch, 1836) | bt bg | 0-1500 | Levi 1985 | CAS |
| <i>Micrathena vigorsi</i> (Perty, 1833) | bt bg | 0-500 | Levi 1985 | IAvH |
| Gasteracanthinae | | | | |
| [<i>Aspidolasius branickii</i> (Taczanowski 1879)] | — | 0-500 | Calixto 1997 | AC-MAC |
| <i>Gasteracantha cancriformis</i> (Linnaeus, 1767) | ha sa hs | 0-2000 | Gilede 1999 | IAvH |
| Araneinae | | | | |
| <i>Cyclosa caroli</i> (Hentz, 1850) | ha sa | 0-2000 | Gilede 1999 | IAvH |
| <i>Cyclosa walckenaeri</i> (O.P.-Cambridge, 1889) | ha sa | 0-500 | Gilede 1999 | IAvH |
| <i>Cyclosa turbinata</i> (Walckenaer, 1841) | ha sa | 0-500 | Gilede 1999 | IAvH |
| <i>Eriophora fulginea</i> (Koch) | bt hs | 0-500 | Calixto 1997 | AC-MAC |
| [<i>Eriophora ravilla</i> (Koch)] | | | Flórez & Sánchez 1995 | |
| <i>Verrucosa arenata</i> (Walckenaer, 1841) | bb bg | 0-500 | Gilede 1999 | IAvH |
| <i>Verrucosa cylicophora</i> | bt | 0-500 | Calixto 1997 | AC-MAC |
| <i>Neoscona moreli</i> (Vinson, 1863) | ha hs | 0-500 | Levi 1992b | MCZ |
| <i>Dubiepeira dubitata</i> (Soares & Camargo, 1948) | bg | 0-500 | Levi 1991a | IAvH |
| <i>Dubiepeira neptunina</i> (Mello-Leitao, 1948) | | 0-500 | Gilede 1999 | IAvH |
| <i>Tatepeira carrolli</i> Levi, 1995 | ha hs bg | 0-500 | Levi 1995b | MCZ |
| <i>Eperoides bahiensis</i> Keyserling, 1885 | | 0-500 | Calixto 1997 | AC-MAC |
| <i>Araneus bogotensis</i> (Keyserling, 1864) | ha hs bb | 500-2000 | Levi 1991a | MCZ |
| <i>Araneus carimagua</i> Levi, 1991 | | 0-500 | Levi 1991a | MCZ |
| <i>Araneus guttatus</i> (Keyserling, 1865) | bt ha | 0-500 | Levi 1991a | MCZ |
| <i>Araneus venatrix</i> (C.L. Koch, 1839) | bg | 0-500 | Levi 1991a | MCZ |
| <i>Taczanowskia I sextuberculata</i> Keyserling, 1892 | ha | 0-500 | Levi 1996b | MCZ |
| <i>Pronous intus</i> Levi, 1995 | bt hs bg | 0-500 | Levi 1995b | IAvH |
| <i>Pronous wixoides</i> (Chamberlin & Ivie, 1936) | bt hs bg | 0-500 | Levi 1995b | MCZ |
| <i>Metazygia carimagua</i> Levi, 1995 | bg | 0-500 | Levi 1995a | MCZ |
| <i>Metazygia chenevo</i> Levi, 1995 | bg | 0-500 | Levi 1995a | MCZ |
| <i>Metazygia corima</i> Levi, 1995 | bg | 0-500 | Levi 1995a | MCZ |
| <i>Metazygia gregalis</i> (O.P.-Cambridge, 1889) | bg | 0-500 | Levi 1995a | IAvH |
| <i>Metazygia lazepa</i> Levi, 1995 | bg | 0-500 | Levi 1995a | MCZ |
| <i>Metazygia lopez</i> Levi, 1995 | bg | 0-500 | Levi 1995a | MCZ |
| <i>Metazygia pallidula</i> (Keyserling, 1864) | bg | 500-1000 | Levi 1995a | AMNH |
| <i>Metazygia rothi</i> Levi, 1995 | bg | 0-500 | Levi 1995a | MCZ |
| <i>Metazygia uraricoera</i> Levi, 1995 | bg | 0-500 | Gilede 1999 | IAvH |
| <i>Metazygia voluptifica</i> (Keyserling, 1892) | bg | 0-500 | Levi 1995a | MCZ |
| <i>Metazygia yobena</i> Levi, 1995 | bg | 0-500 | Levi 1995a | MCZ |
| <i>Alpaida acuta</i> (Keyserling, 1865) | bg bt | 0-500 | Levi 1988 | MCZ |

| Taxón Taxon | Hábitat Habitat | Altitud Elevation | Referencia Reference | Colección de Referencia Collection for Reference |
|---|--------------------|----------------------|-------------------------|---|
| <i>Alpaida bicornuta</i> (Taczanowski, 1878) | hs sa | 0-2500 | Levi 1988 | AMNH |
| <i>Alpaida leucogramma</i> (White, 1841) | sa ha | 0-500 | Levi 1988 | AMNH |
| <i>Alpaida muco</i> Levi, 1988 | | 0-500 | Levi 1988 | MCZ |
| <i>Alpaida truncata</i> (Keyserling, 1865) | bg | 0-500 | Levi 1988 | IAvH |
| <i>Alpaida veniliae</i> (Keyserling, 1865) | ha sa | 0-500 | Levi 1988 | IAvH |
| <i>Spilasma duodecimguttata</i> (Keyserling, 1880) | bt bg | 0-500 | Levi 1995 | IAvH |
| <i>Enacrosoma anomalum</i> (Taczanowski, 1876) | bg | 0-500 | Levi 1996a | IAvH |
| <i>Enacrosoma multilobatum</i> (Simon, 1897) | | 0-500 | Levi 1996a | IAvH |
| <i>Parawixia audax</i> (Blackwall, 1863) | bt bg hs | 0-500 | Levi 1992a | MCZ |
| <i>Parawixia kochi</i> (Taczanowski, 1873) | bt bg sa | 0-500 | Levi 1992a | IAvH |
| <i>Parawixia porvenir</i> Levi, 1992 | bg sa | 0-500 | Levi 1992a | MCZ |
| <i>Parawixia velutina</i> (Taczanowski, 1878) | bt bg sa | 0-2500 | Levi 1992a | AMNH |
| [<i>Parawixia divisoria</i> Levi, 1992] | | | Calixto 1997 | AC-MAC |
| <i>Ocrepeira covillei</i> Levi, 1993 | bt bg | 0-500 | Levi 1993 | MCZ |
| <i>Ocrepeira lapeza</i> Levi, 1993 | sa | 0-500 | Levi 1993 | MCZ |
| [<i>Ocrepeira magdalena</i> Levi, 1993]* | | | Flórez & Sánchez 1995 | |
| <i>Wagneriana acrosomoides</i> (Mello-Leitao, 1939) | sa | 0-500 | Levi 1991b | IAvH |
| [<i>Wagneriana tauricornis</i> (O.P.-Cambridge, 1889)] | bt | | Calixto 1997 | AC-MAC |
| <i>Wagneriana carimagua</i> Levi, 1991 | sa bg | 0-500 | Levi 1991b | MCZ |
| <i>Wagneriana juquia</i> Levi, 1991 | bg hs | 0-500 | Gilede 1999 | IAvH |
| <i>Wagneriana maseta</i> Levi, 1991 | sa hs | 0-500 | Levi 1991b | IAvH |
| <i>Wagneriana tayos</i> Levi, 1991 | bt | 0-500 | Calixto 1997 | AC-MAC |
| <i>Wagneriana undecimtuberculata</i> (Keyserling, 1865) | bt bg hs | 500-1000 | Levi 1991b | MCZ |

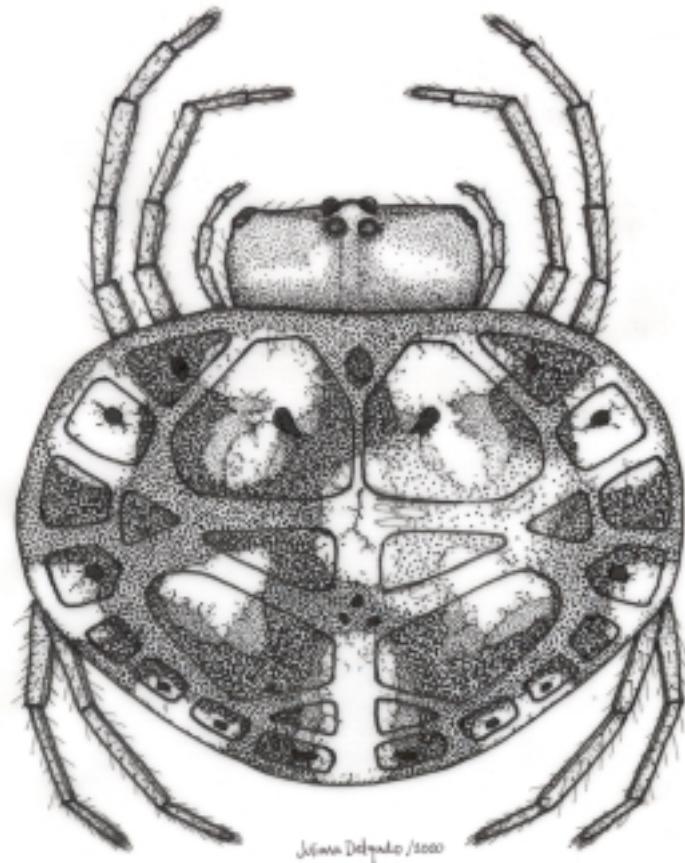
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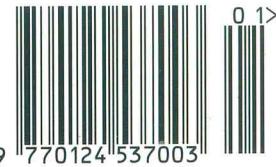


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