ARTÍCULO DE INVESTIGACIÓN

Revista UVG 49: 7-21
https://doi.org/10.60885/RepoUVG/RevistaUVG.y2026.n49.m26015.p7-21
Publicado 31 de octubre 2026

# Cerambycidae and Disteniidae from Guatemala: An updated checklist

## *Cerambycidae y Disteniidae de Guatemala: un listado actualizado*

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Received: 20/I/2026; Accepted: 14/IV/2026

**Abstract:** An updated checklist of the Cerambycidae and Disteniidae for Guatemala is presented. For each species we present the countries, Mexico, and Central America, from which it has been reported. The Cerambycidae in Guatemala include 929 species distributed in 358 genera, 72 tribes, and five subfamilies. The Disteniidae include 23 species in four genera, and one tribe. There are 127 species of Cerambycidae and six of Disteniidae known only from Guatemala. The following ten species are new country records for Guatemala: Cerambycinae: *Neocompsa v-flavum; Orwellion occidentale; Psyrassa megalops; Stenosphenus lugens*; Lamiinae: *Bactriola paupercula, Deliathis incana, Leptostylus quintalbus; Lepturges figuratus; Polymitoleiopus pluristrigosus*; Prioninae: *Derobrachus granulatus.* We cite a list of 128 species of Cerambycidae and two Disteniidae, that have been found in countries north and south of Guatemala (or Belize) that could eventually be found in the country.

**Keywords:** Central America, Coleoptera, Neotropical, taxonomy.

**Resumen:** Presentamos un listado actualizado de Cerambycidae y Disteniidae para Guatemala. Para cada especie se incluye la información de los países en donde se ha reportado, México y Centroamérica. Los Cerambycidae incluyen 929 especies distribuidas en 358 géneros, 72 tribus, y cinco subfamilias. Los Disteniidae incluyen 23 especies en cuatro géneros, y una tribu. Hay 127 especies de Cerambycidae y seis de Disteniidae que se conocen únicamente de Guatemala. Las siguientes diez especies son nuevos registros de especie para Guatemala: Cerambycinae: *Neocompsa v-flavum; Orwellion occidentale; Psyrassa megalops; Stenosphenus lugens*; Lamiinae: *Bactriola paupercula, Deliathis incana, Leptostylus quintalbus; Lepturges figuratus; Polymitoleiopus pluristrigosus*; Prioninae: *Derobrachus granulatus.* También citamos una lista de 128 especies de Cerambycidae y dos de Disteniidae que se han reportado de países al norte y al sur (o en Belice) que eventualmente podrían ser encontrados en Guatemala.

**Palabras clave:** Centroamérica, Coleoptera, Neotropical, taxonomía.

## INTRODUCTION

Longhorn beetles (families Cerambycidae and Disteniidae) are one of the most diverse families of Coleoptera with more than 39,000 species described worldwide (Tavakilian & Chevilotte 2025). Many species have intricate patterns, spectacular color combinations (Fig. 1), and the family includes some of the largest of all insects in the world (Fig. 2) (Bezark *et al.* 2019). They are one of the major groups of decomposers with xylophagous larval stages, feeding on dead, and rarely, living wood (Haddad *et al.* 2017; Rossa & Goczał 2021). Because of their feeding habits, some species have become agricultural pests affecting crops such as the common fig (*Ficus carica* L.) (see López-Martínez *et al.* 2015), mango (*Mangifera indica* L.) (see Maldonado-Pinto *et al.* 2025), and *Citrus* spp. (Pineda *et al.* 2023), among many others.

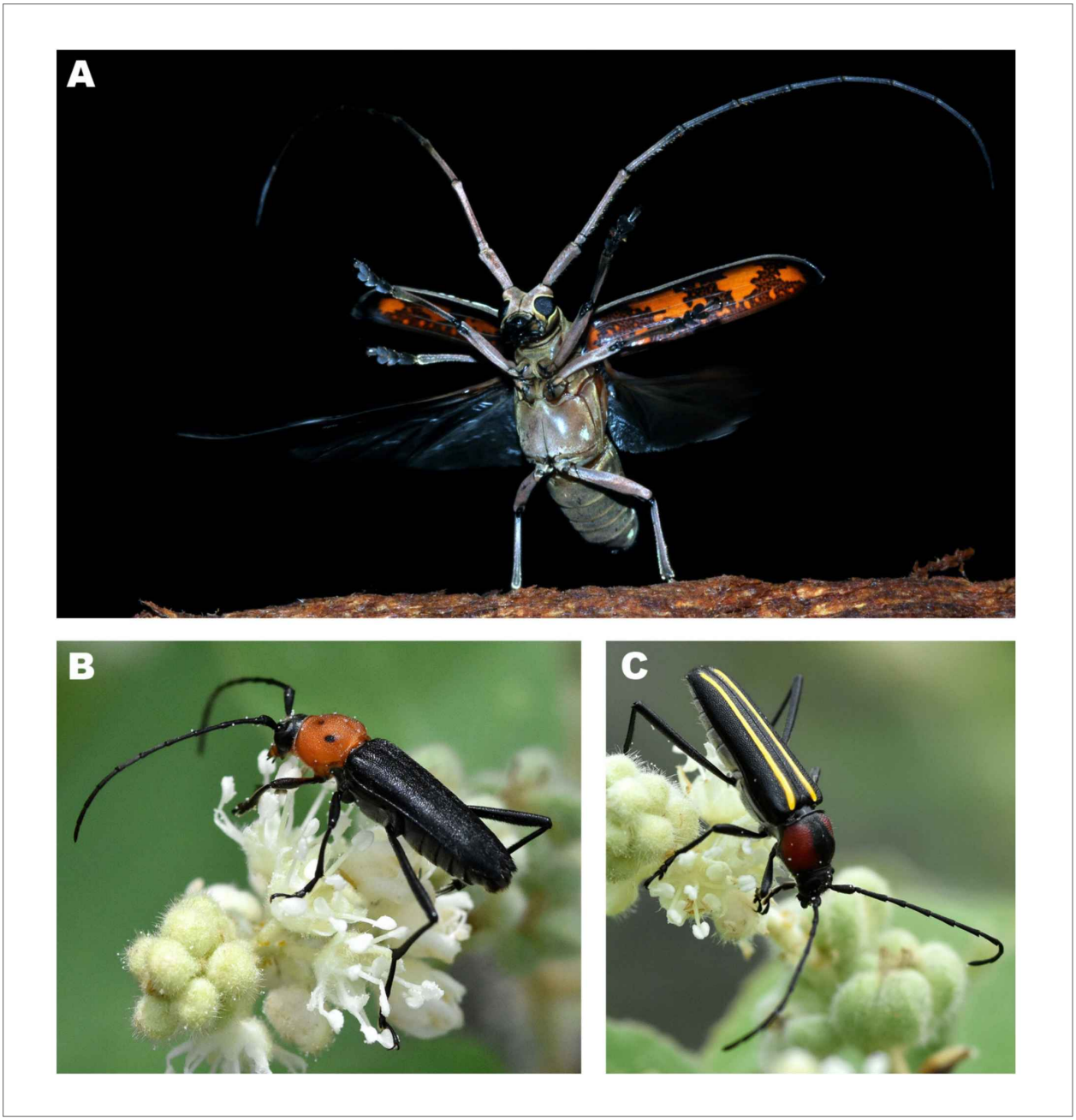



**Figure 1.** Examples of Cerambycidae from Guatemala. A- *Hammatoderus inermis* from the cloud forest above La Unión, Zacapa. B- *Rhodoleptus nigripennis* and C- *Stenobatyle eburata* from the dry forest of Río Hondo, Zacapa.

***Figura 1.*** *Ejemplos de Cerambycidae de Guatemala. A* - Hammatoderus inermis *del bosque nuboso sobre La Unión, Zacapa. B* - Rhodoleptus nigripennis *y C* - Stenobatyle eburata *del bosque seco de Río Hondo, Zacapa.*

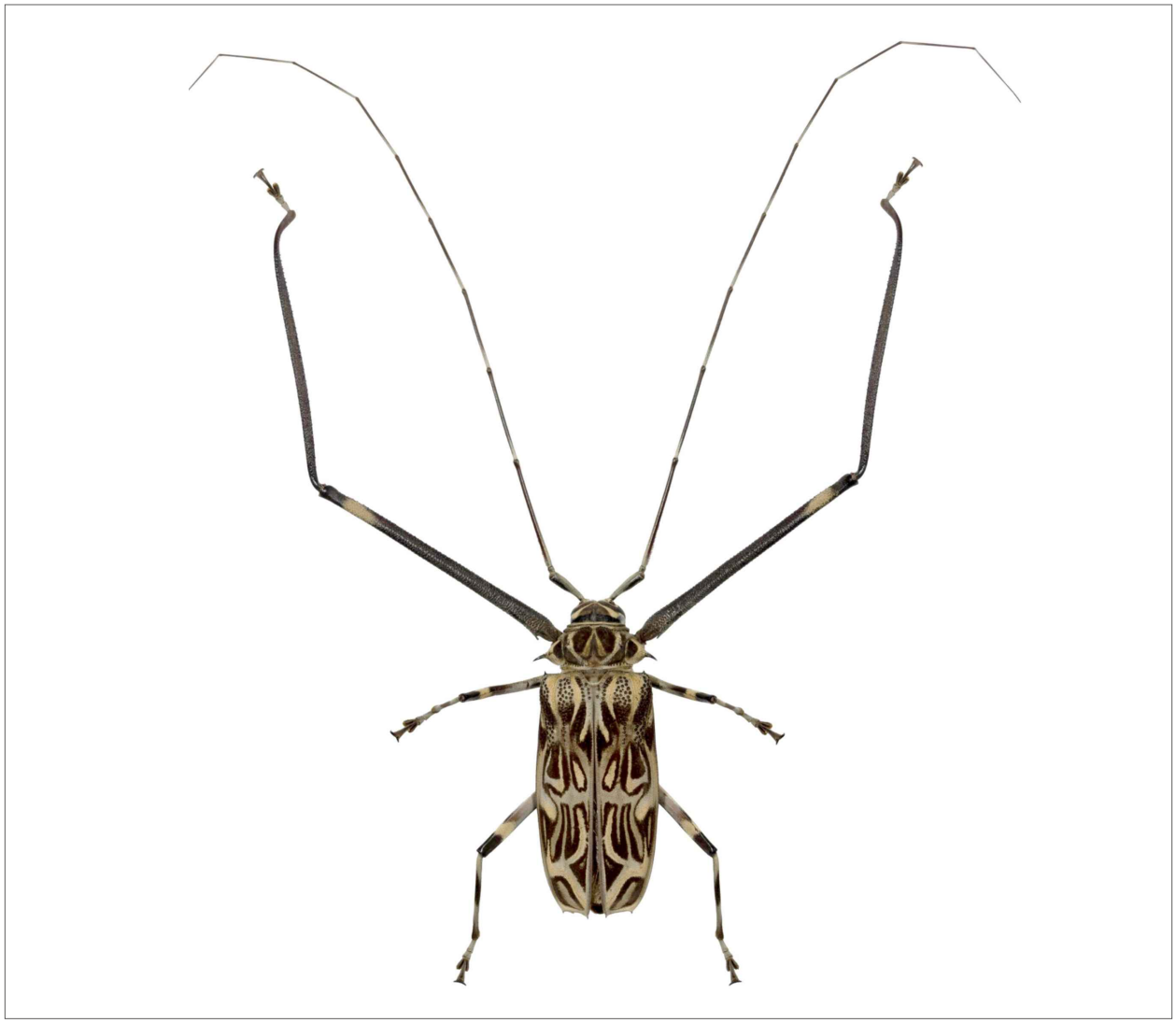


**Figure 2.** The harlequin beetle (*Acrocinus longimanus*), a large species of longhorn beetle characterized by the very long antennae and male front legs.
***Figura 2.*** *El escarabajo arlequín (*Acrocinus longimanus*), una especie grande de escarabajo longicornio caracterizada por sus antenas muy largas y las patas anteriores del macho.*

Efforts to catalog the Neotropical longhorn beetles have been ongoing for almost 150 years (Swift *et al.* 2010), with one of the earliest major contributions by Bates (1879-1886). More recent work includes checklists for countries including Brasil (Monné *et al.* 2026), Honduras (Turnbow *et al.* 2003), Costa Rica (Swift *et al.* 2010), Peru (Monné *et al.* 2012), Mexico (Pérez-Flores *et al.* 2021), and Panama (Lanuza-Garay & Monné 2025). The diversity of longhorn beetles recorded in these checklists ranges from more than 4402 in Brazil to approximately 714 species in Peru. However, the known diversity of these beetles appears to be strongly influenced by collecting and research effort. For example, in Costa Rica, extensive sampling conducted by the Instituto Nacional de Biodiversidad (INBIO) resulted in the collection of more than three million insect specimens (Gámez *et al.* 2024).

The first checklist of Guatemalan longhorn beetles included 769 species distributed in 320 genera (Hovore 2006). Bezark *et al.* (2019) subsequently added 19 species and 14 genera, bringing the total to 788 species in 334 genera currently known from Guatemala. Modern studies of longhorn beetles in Guatemala have been conducted by only a few researchers, including Edmund F. Giesbert (Fig. 3), who worked in the country from 1990 until his death in 1999. Giesbert described 44 new species of longhorn beetles from Guatemala, and his outstanding private collection of Neotropical longhorn beetles is now housed at the Florida State Collection of Arthropods (FSCA). More recently, James E. Wappes (Fig. 4) conducted research in Guatemala after a long time working in Bolivia and other countries; sadly he passed away in 2021.The Cerambycidae and Disteniidae fauna of Central America has been extensively studied (Santos-Silva *et al.* 2024); nevertheless, the number of new records and species continues to increase.




**Figure 3.** Edmund F. Giesbert collecting longhorn beetles in Guatemala during 1996 and 1997. A- Finca Firmeza, Izabal with beating sheet. B- Light trap and C- beating dead oak wood at Sierra de Las Minas Biosphere Reserve, Zacapa. D- Long entomological net for flowers at Finca Firmeza, Izabal.

***Figura 3.*** *Edmund F. Giesbert recolectando escarabajos longicornios en Guatemala durante 1996 y 1997. A - Finca Firmeza, Izabal, utilizando una sábana de golpeo. B - Trampa de luz y C - golpeo de madera muerta de roble en la Reserva de la Biosfera Sierra de las Minas, Zacapa. D - Red entomológica larga para flores en Finca Firmeza, Izabal.*

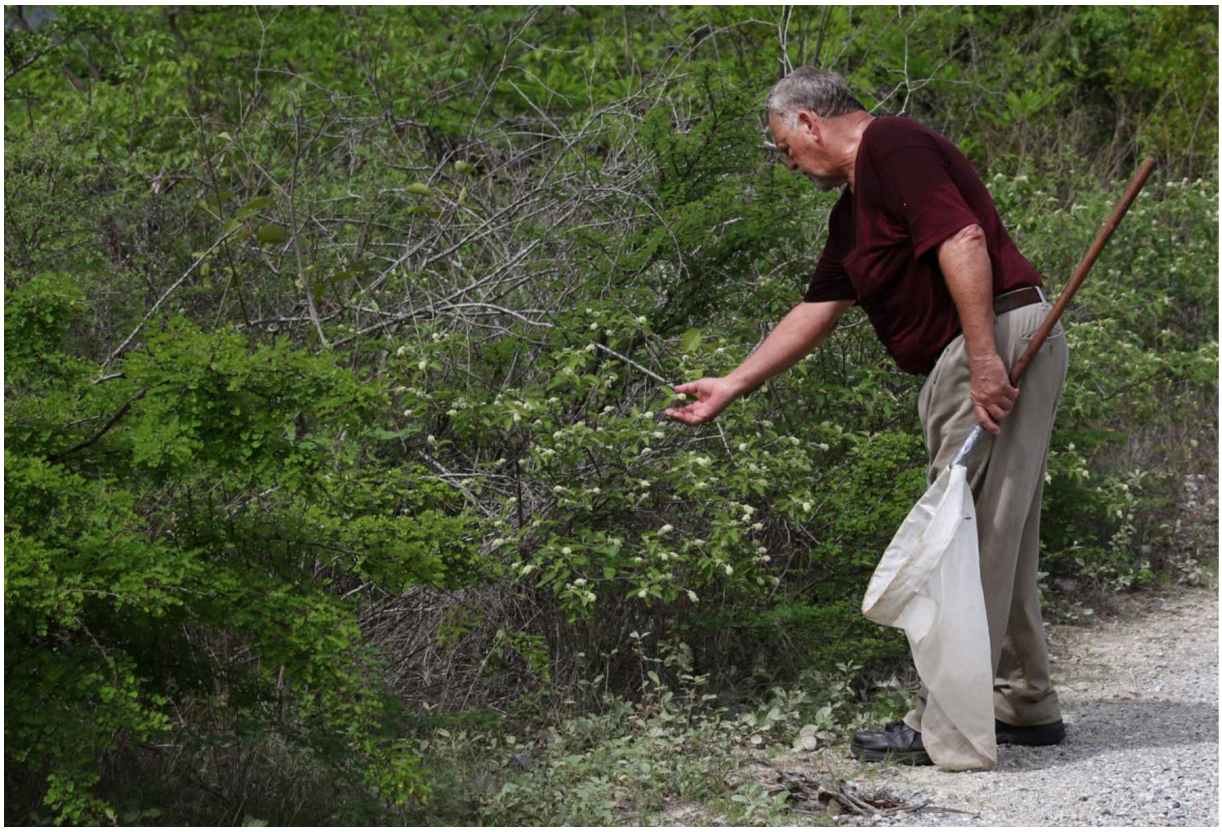


**Figure 4.** James E. Wappes collecting longhorn beetles in the dry forests of Zacapa, May 2019.
***Figura 4.*** *James E. Wappes recolectando escarabajos longicornios en los bosques secos de Zacapa, mayo de 2019.*

## Materials and Methods

This checklist is based on the original compilation for Guatemalan longhorns by Hovore (2006). Bezark *et al.* (2019) subsequently added 19 country records, and the present list has been further updated with information compiled by Bezark (2026), who maintains current data on publications concerning Cerambycidae and Disteniidae. Specimens are deposited in the M.T. James Entomological Collection at Washington State University, Pullman, Washington (WSUC), the collection of Larry Bezark, Sacramento, California (LGBC), and the Universidad del Valle de Guatemala Arthropod Collection, Guatemala, Guatemala City (UVGC). Taxonomy follows the comprehensive catalogs of Monné (2024 a, b, c). Subfamilies, tribes, genera and species in the checklist are listed alphabetically. Parandrini is treated as a tribe of Prioninae (Jin *et al.* 2023), and the classification of Eburiini follows Botero *et al.* (2026). Geographical abbreviations used in the checklist are: BEL= Belize, CA= Central America, CAN=Canada, CR= Costa Rica, ES= El Salvador, GUA= Guatemala, HON= Honduras, MEX= Mexico, NIC= Nicaragua, PAN=Panama, SA= South America, USA= United States of America. If a species is recorded exclusively from countries in South America, only the abbreviation SA is used. Note that the spelling of various species epithets in the following list may differ from those found in various sources, including, in some cases, the original descriptions. These changes have been made to ensure consistency with the requirements of the International Code of Zoological Nomenclature (ICZN), which requires that adjectival species names must agree in gender with the genus name. Historically, various authors have applied incorrect gender assignments to numerous genera (e.g., *Oncideres* was originally established as masculine but has often been treated as feminine by later authors), or have misinterpreted non-adjectival species names as nouns and erroneously altered their spellings.

## Results

A total of 929 species of Cerambycidae in 358 genera and 23 species and four genera for Disteniidae are recorded from Guatemala. The Cerambycidae are distributed in the following five subfamilies, each with its number of genera, species and percentage of species from the Guatemalan fauna: Cerambycinae (381 spp., 160 genera, 41.0 %), Lamiinae (459 spp., 166 genera, 49.4 %), Lepturinae (36 spp., 11 genera, 3.9 %), Prioninae (45 spp., 18 genera, 4.8 %), and Spondylidinae (8 spp., 3 genera, 0.9 %).

Tribes with 30 or more species are: Acanthocini (141 spp.; Lamiinae); Elaphidiini (87 spp.; Cerambycinae); Apomecynini (49 spp.; Lamiinae); Desmiphorini (41 spp.; Lamiinae); Tropidini (40 spp.; Cerambycinae); Trachyderini (37 spp.; Cerambycinae); Acanthoderini (36 spp.; Lamiinae); Lepturini (33 spp.; Lepturinae); Hemilophini (32 spp.; Lamiinae); Clytini (32 spp.; Cerambycinae); and Eburiini (30 spp.; Cerambycinae). In Guatemala, all five subfamilies of Cerambycidae present in the New World are represented, including Spondylidinae, whose distribution extends south only to Honduras (Bezark 2026).

## New country records for Guatemala

### Subfamily CERAMBYCINAE

*Neocompsa v-flavum* (Melzer, 1931) (Cerambycinae: Tropidini). Previously recorded from Nicaragua and Costa Rica (Bezark 2026). Two specimens (WSUC): one specimen, Guatemala, Zacapa, dry riverbed west of El Arenal, 482 m, 14.86740°N 89.77818°W, 30 May 2020, coll. R. Zack; one specimen, Guatemala, Zacapa, San Lorenzo Road, NNE of Ojo de Agua, 737m, 15.052720°N 89.671920°W, 1 June 2022, coll. R. Zack.

*Orwellion occidentale* (Giesbert & Hovore, 1976) (Cerambycinae: Elaphidiini). Previously recorded from the United States and Mexico (Bezark 2026). Two specimens (WSUC): Guatemala, Río Hondo, San Lorenzo Road NNE of Ojo de Agua, 858 m, 15.05016°N 89.67350°W, 1 June 2022, coll. R. Zack; one specimen same data except: 263 m, 15.03261°N 89.67696°W, 2 June 2022.

*Psyrassa megalops* (Chemsak & Noguera, 1993) (Cerambycinae: Elaphidiini). Previously recorded from Mexico (Bezark 2026). One specimen (LGBC): Guatemala, Zacapa, dry riverbed west of El Arenal, 482 m, 14.86740°N 89.77818°W, 30 May 2020, coll. R. Zack.

*Stenosphenus lugens* LeConte, 1862 (Cerambycinae: Elaphidiini). Previously recorded from the United States and Mexico (Bezark 2026). One specimen (WSUC): Guatemala, Huehuetenango, La Laguna, Hotel Del Bosque, 735 m, 15.76419N° 91.84991W°, 5 September 2019, coll. R. Zack.

### Subfamily LAMIINAE

*Bactriola paupercula* Bates, 1885 (Lamiinae: Forsteriini). Previously recorded from Costa Rica, Panama and Bolivia (Bezark 2026). One specimen (WSUC): Guatemala, Suchitepéquez, finca El Vesubio North of Patulul, 1420 m, 14.54722°N 91.16215°W, 24 June 2017, coll. R. Zack.

*Deliathis incana* (Forster, 1771) (Lamiinae: Lamiini). Previously recorded from Mexico (Bezark 2026). One specimen (UVGC): Guatemala, Petén, Santa Elena, Reserva Natural Ixpanpajul, 215 m, 16.872964°N -89.81478°W, August 2007, coll. J. Monzón.

*Leptostylus quintalbus* Bates, 1885 (Lamiinae: Acanthocini). Previously recorded from Mexico, Costa Rica and Panama (Bezark 2026). One specimen (WSUC): Guatemala, Suchitepéquez, finca El Vesubio North of Patulul, 1420 m, 14.54722°N 91.16215°W, 24 June 2017, coll. R. Zack.

*Lepturges figuratus* Pascoe, 1866 (Lamiinae: Acanthocini). Previously recorded from Nicaragua, Costa Rica, Panama, Colombia, and Venezuela (Bezark 2026). Two specimens (WSUC): one specimen, Guatemala, El Progreso, Morazán, finca El Talpetate, 337 m, 14.88591°N 90.16674°W, 4 June 2022, coll. R. Zack; one specimen, Guatemala, Zacapa, dry riverbed west of El Arenal, 487 m, 14.86793°N 89.77324°W, 20 October 2017, coll. R. Zack.

*Polymitoleiopus pluristrigosus* (Bates, 1885) (Lamiinae: Acanthocini). Previously recorded from Honduras, Costa Rica and Panama (Bezark 2026). One specimen (WSUC): Guatemala, Alta Verapaz, Monumento Natural Semuc Champey, 260 m, 15.53646°N 89.95522°W, 3 December 2021, coll. R. Zack.

### Subfamily PRIONINAE

*Derobrachus granulatus* (Bates, 1884) (Prioninae: Prionini). Previously recorded from Mexico, Honduras and Costa Rica (Bezark 2026). One specimen (WSUC): Guatemala, Totonicapán, Chajil Siwan Park, ca 8 km NW Totonicapán, 2740 m, 14.9339°N 91.3279°W, 19 June 2017, coll. R. Zack.

## Checklist of Cerambycidae and Disteniidae of Guatemala

Family CERAMBYCIDAE Latreille, 1802

Subfamily CERAMBYCINAE Latreille, 1802

**Tribe ACHRYSONINI Lacordaire, 1869**
1- *Achryson quadrimaculatum* (Fabricius, 1792). [GUA, ES, CR, SA]
2- *Achryson surinamum* (Linnaeus, 1767). [USA, MEX, GUA, CA, SA]

**Tribe AGALLISSINI LeConte, 1873**
3- *Agallissus lepturoides* (Chevrolat in D´Orbigny, 1844). [USA, MEX, GUA, HON]
4- *Agallissus melaniodes* Dalman, 1823. [MEX, GUA, HON, CR]

**Tribe ANAGLYPTINI Lacordaire, 1869**
5- *Diphyrama singulare* Bates, 1872. [GUA, HON, NIC, CR, PAN, SA]
6- *Pempteurys sericans* Bates, 1885. [GUA, CR, PAN]
7- *Tilloclytus clavipes* Bates, 1885. [GUA]
8- *Tilloclytus conradti* Bates, 1892. [GUA]

**Tribe BOTHRIOSPILINI Lane, 1950**
9- *Chlorida cincta* Guérin-Méneville, 1844. [MEX, GUA-CA, SA]
10- *Chlorida festiva* (Linnaeus, 1758). [USA-GUA-CR, SA]
11- *Gnaphalodes trachyderoides* Thomson, 1861. [USA-GUA, BEL, HON-PAN]

**Tribe CALLICHROMATINI Blanchard, 1845**
12- *Callichroma cosmicum* White, 1853 [GUA, HON, NIC, CR]
13- *Callichroma cyanomelas* (White, 1853). [MEX, GUA, BEL, HON, NIC, CR, PAN]
14- *Callichroma holochlorum holochlorum* Bates, 1872. [MEX, GUA, NIC, PAN]
15- *Mionochroma vittatum vittatum* (Fabricius, 1775). [MEX, GUA, HON, NIC, CR, PAN]
16- *Monnechroma azureum* (Demets, 1976). [MEX, GUA, NIC, CR]

**Tribe CALLIDIINI Mulsant, 1839**
17- *Semanotus australis* Giesbert, 1993. [GUA]

**Tribe CERAMBYCINI Latreille, 1802**
18- *Coleoxestia kuratai* Eya & Chemsak, 2005. [MEX, GUA, HON, ES, CR]
19- *Coleoxestia lissonota* Fragoso, 1993. [MEX, GUA, HON, NIC, CR, SA]
20- *Coleoxestia nitida* (Bates, 1872). [MEX, GUA-PAN, SA]
21- *Coleoxestia sanguinipes* (Bates, 1884).[GUA, HON, NIC, CR, PAN, SA]

22- *Coleoxestia vittata* (Thompson, 1860). [GUA, HON, CR, PAN, SA]
23- *Criodion murinum* Nonfried, 1895. [GUA, CR]
24- *Criodion tuberculatum* Gahan, 1892. [GUA, PAN, SA]
25- *Hamaederus plicatus* (Olivier, 1790). [MEX, GUA, CR, SA]
26- *Hamaederus yucatecus* (Chemsak & Noguera, 1997). [MEX, GUA, HON, NIC, PAN]
27- *Juiaparus batus batus* (Linnaeus, 1758). [MEX, GUA, HON, NIC, CR]
28- *Juiaparus mexicanus* (Thomson, 1860). [MEX, GUA, BEL, NIC, CR, SA]
29- *Jupoata rufipennis* (Gory in Guérin-Méneville, 1831). [MEX, GUA, NIC, CR, PAN, SA]
30- *Poeciloxestia lanceolata* Fragoso, 1978. [MEX, GUA-PAN]

**Tribe CLYTINI Mulsant, 1839**

31- *Anthoboscus tricolor* (Chevrolat, 1835). [MEX, GUA, HON, ES, NIC, CR, PAN]
32- *Dexithea klugii* (Laporte & Gory, 1835). [MEX, GUA, HON, CR]
33- *Mecometopus aesopus* (Chevrolat, 1860). [MEX, GUA, NIC, CR]
34- *Megacyllene angulata* (Fabricius, 1775). [MEX, GUA NIC, CR, PAN]
35- *Neoclytus acteon* (Chevrolat, 1860). [MEX, GUA, HON, NIC]
36- *Neoclytus augusti* (Chevrolat, 1835). [USA, MEX, GUA]
37- *Neoclytus cacicus* (Chevrolat, 1860). [MEX, GUA, BEL, ES, HON, NIC, CR, PAN, SA]
38- *Neoclytus clavipes* (Chevrolat, 1860). [GUA]
39- *Neoclytus hoegei* (Bates, 1880). [MEX, GUA, HON, CR]
40- *Neoclytus irroratus* (LeConte, 1858) [USA, MEX, GUA, HON]
41- *Neoclytus purus* Bates, 1885. [MEX, GUA]
42- *Neoclytus rufitarsis* (Chevrolat, 1860). [GUA]
43- *Ochraethes citrinus* (Chevrolat, 1860). [USA, MEX, GUA, HON]
44- *Ochraethes obliquus* (Chevrolat, 1860). [MEX, GUA, HON]
45- *Ochraethes palmeri* Bates, 1880. [MEX, GUA]
46- *Ochraethes picticornis* Bates, 1880. [GUA]
47- *Ochraethes pollinosus* (Chevrolat, 1835). [MEX, GUA, HON, NIC, CR, PAN]
48- *Ochraethes umbratilis* Bates, 1885. [GUA]
49- *Ochraethes z-littera* (Chevrolat, 1860). [MEX, GUA]
50- *Pirangoclytus mundus* (Chevrolat, 1860). [GUA, HON]
51- *Placoclytus championi* (Bates, 1885). [MEX, GUA, HON]
52- *Placosternus crinicornis* (Chevrolat, 1860). [USA, MEX, GUA, SA]
53- *Placosternus difficilis* (Chevrolat, 1862). [USA, MEX, GUA, HON]
54- *Placosternus erythropus* (Chevrolat, 1835). [USA, MEX, GUA, CR]
55- *Placosternus guttatus* (Chevrolat, 1860). [MEX, GUA, BEL, NIC, CR, PAN, SA]
56- *Tanyochraethes ochrozona* (Bates, 1885). [GUA, HON, NIC, CR]
57- *Trichoxys abbreviatus* Bates, 1880. [MEX, GUA, HON]
58- *Trichoxys apelles* (Newman, 1838). [MEX, GUA, HON, NIC]
59- *Trichoxys viridicollis* (Chevrolat, 1860). [MEX, GUA, HON, CR, PAN]
60- *Tylcus hartwegii* (White, 1855). [USA, MEX, GUA]
61- *Unaiuba zonata* (Martins & Galileo, 2008) [GUA]
62- *Xylotrechus sartorii* (Chevrolat, 1860). [MEX, GUA, HON]

**Tribe COMPSOCERINI Thomson, 1864**

63- *Cosmoplatidius bilineatus* (Buquet, 1841). [MEX, GUA-PAN]

**Tribe DICHOPHYIINI Gistel, 1848**

64- *Chrysoprasis hypocrita* Erichson, 1847. [MEX, GUA, NIC, PAN, SA]

**Tribe DRYOBIINI Linsley, 1964**

65- *Ornithia mexicana* (Sturm, 1843). [USA, MEX, GUA, HON, NIC, CR, PAN]
66- *Ornithia zapotensis* Tippmann, 1960. [MEX, GUA, HON, ES, NIC]

**Tribe EBURIINI Blanchard, 1845**

67- *Coeleburia aegrota* (Bates, 1880). [MEX, GUA, NIC, CR]
68- *Coeleburia brevispinis* (Bates, 1880). [MEX, GUA, NIC]
69- *Coeleburia brunneicomis* (Chemsak & Linsley, 1973). [MEX, GUA, BEL]
70- *Coeleburia championi* (Bates, 1880). [MEX, GUA, HON, ES, NIC, CR]
71- *Coeleburia chemsaki* (Noguera, 2002). [MEX, GUA]
72- *Coeleburia cubae* (Fisher, 1932). [MEX, GUA, CU]
73- *Coeleburia frankiei* (Noguera, 2002). [GUA, CR, PAN]
74- *Coeleburia hovorei* (Noguera, 2002). [GUA, HON, CR, PAN]
75- *Coeleburia laticollis* (Bates, 1880). [GUA, HON, NIC, CR]
76- *Coeleburia macrotaenia* (Bates, 1880). [MEX, GUA, ES, NIC]
77- *Coeleburia pedestris* (White, 1853). [MEX, GUA, BEL, HON, NIC, CR, PAN]
78- *Coeleburia porulosa* (Bates, 1892). [MEX, GUA, BEL, HON]
79- *Coeleburia rufobrunnea* (Perroud, 1855). [GUA, SA]
80- *Coeleburia schusteri* (Giesbert, 1993). [MEX, GUA, HON, NIC]
81- *Coeleburia stigma* (Olivier, 1795). [USA, MEX, GUA, HON, CR]
82- *Coeleburia submutata* (Chemsak & Linsley, 1973). [MEX, GUA, HON]
83- *Eburodacrys asperula* Bates, 1880. [MEX, GUA, CR, PAN, SA]
84- *Eburodacrys callixantha* Bates, 1872. [MEX, GUA, NIC, PAN]
85- *Eburodacrys coalescens* Bates, 1884. [MEX, GUA, HON, NIC, CR, PAN, SA]
86- *Eburodacrys havanensis* Chevrolat, 1862. [MEX, GUA, NIC, CR, PAN, SA]
87- *Eburodacrys nemorivaga* Gounelle, 1909. [MEX, GUA, HON, NIC, SA]
88- *Eburodacrys sticticollis* Bates, 1874. [GUA, NIC, CR]
89- *Eburodacrys triocellata* (Stål, 1857). [MEX, GUA, NIC, CR, PAN, SA]
90- *Pantomallus fuligineus* Bates, 1872. [MEX, GUA, HON, NIC, CR, PAN]
91- *Pronuba incognita* Hovore & Giesbert, 1990. [GUA, HON, CR, PAN]
92- *Styliceps sericatus* (Pascoe, 1859). [MEX, GUA, NIC, CR, PAN, SA]
93- *Susuacanga blancaneaui* (Bates, 1880). [MEX, GUA, BEL, ES]
94- *Susuacanga opaca* (Chemsak & Linsley, 1973). [MEX, GUA, BEL, HON]
95- *Susuacanga stigmatica* (Chevrolat, 1834). [USA, MEX, GUA]
96- *Susuacanga wappesi* (Noguera, 2002). [GUA, HON, NIC]

**Tribe ECTENESSINI Martins and Galileo, 1998**

97- *Ectenessa canoi* Pérez-Flores & Santos-Silva, 2022. [GUA]
98- *Ectenessa nitida* Bates, 1885. [MEX, GUA, HON, NIC, CR]

**Tribe ELAPHIDIINI Thomson, 1864**

99- *Aneflomorpha guatemalana* Heffern & Santos-Silva, 2025. [GUA]
100- *Aneflomorpha monzoni* Wappes, Botero & Santos-Silva, 2018. [GUA]
101- *Aneflomorpha semirufa* Linsley, 1935. [MEX, GUA, NIC]
102- *Aneflus monzoni* Heffern & Santos-Silva, 2023. [GUA]
103- *Aneflus minutivestis* Chemsak & Linsley, 1963. [MEX, GUA, HON, NIC, ES, CR]
104- *Aneflus pilosicornis* Chemsak & Linsley, 1965. [GUA, CR, PAN]
105- *Aneflus pubescens* (Linsley, 1934). [MEX, GUA, BEL, CR, PAN]
106- *Anelaphus daedaleus* (Bates, 1874). [MEX, GUA, HON, NIC, CR]
107- *Anelaphus giesberti* Chemsak & Linsley, 1979. [MEX, GUA, HON]
108- *Anelaphus inermis* (Newman, 1849). [GUA, HON, NIC, PAN]
109- *Anelaphus izabalensis* Santos-Silva, 2021. [GUA]
110- *Anelaphus lanuginosus* (Bates, 1885). [GUA, CR]
111- *Anelaphus misellus* (Bates, 1885). [GUA, HON, NIC, CR, PAN]
112- *Anelaphus nitidipennis* Chemsak & Linsley, 1968. [MEX, GUA]
113- *Anelaphus pilosus* Chemsak & Noguera, 2003. [GUA, HON, NIC]
114- *Anelaphus savinai* Audureau, 2021. [GUA, NIC, CR]
115- *Anelaphus tikalinus* Chemsak & Noguera, 2003. [GUA]
116- *Anelaphus undulatus* (Bates, 1880). [MEX, GUA, HON, NIC, CR]
117- *Anelaphus zacapensis* Santos-Silva, 2021. [GUA]
118- *Anopliomorpha gracilis* Chemsak & Noguera, 1993. [MEX, GUA, HON]
119- *Anopliomorpha reticollis* (Bates, 1885). [MEX, GUA, HON, CR]
120- *Atylostagma polita* White, 1853. [USA, MEX, GUA, BEL, HON, NIC, PAN]
121- *Elaphidion irroratum irroratum* (Linnaeus, 1767). [USA, MEX, GUA, HON, NIC, CR]
122- *Elaphidion mimeticum* Schaeffer, 1905. [USA, MEX, GUA, BEL, HON]
123- *Enaphalodes atomarius* (Drury, 1773). [USA, MEX, GUA, HON]
124- *Enaphalodes coronatus* (White, 1853). [MEX, GUA, BEL, HON, NIC, CR]
125- *Enaphalodes monzoni* Lingafelter & Santos-Silva, 2018 [GUA]
126- *Enaphalodes senex* (Bates, 1884). [MEX, GUA, NIC]
127- *Ironeus duplex* Bates, 1872. [MEX, GUA, HON, NIC, CR]
128- *Ironeus pulcher* Bates, 1880. [MEX, GUA, NIC, CR, PAN, SA]
129- *Metironeus hovorei hovorei* Chemsak, 1991. [MEX, GUA, NIC]
130- *Micropsyrassa bimaculata* (Bates, 1872). [MEX, GUA, HON, NIC, CR]
131- *Micropsyrassa nitida* Martins & Chemsak, 1966. [MEX, GUA, HON, CR]
132- *Micropsyrassa pilosella* (Bates, 1892). [MEX, GUA]
133- *Miltesthus marginatus* Bates, 1872. [GUA, HON, NIC, CR, PAN]
134- *Neoperiboeum juanitae* Chemsak, 1991. [MEX, GUA]
135- *Neoperiboeum villosulum* (Bates, 1872). [MEX, GUA, HON, NIC, CR, PAN]
136- *Nephalioides nigriventris* (Bates, 1874). [MEX, GUA, HON, NIC, CR]
137- *Nephalioides rutilus* (Bates, 1872). [MEX, GUA, HON, NIC, CR]
138- *Orwellion fasciatum* Skiles, 1985. [MEX, GUA, BEL, HON]
139- *Orwellion gibbulum gibbulum* (Bates, 1880). [MEX, GUA, HON, NIC, CR]
140- *Orwellion lineatum* Skiles, 1985. [MEX, GUA, HON]
141- *Orwellion occidentale* (Giesbert & Hovore, 1976). [USA, MEX, GUA] NEW RECORD FOR GUATEMALA
142- *Parapantonyssus ipiri* Galileo & Martins, 2010. [GUA]
143- *Parastizocera procera* (Erichson in Schomburg, 1848). [MEX, GUA, NIC, CR, PAN, SA]
144- *Poecilomallus palpalis* Bates, 1892. [MEX, GUA, NIC, CR]
145- *Psyrassa atkinsoni* (Chemsak & Giesbert, 1986). [MEX, GUA, NIC, CR]
146- *Psyrassa basicornis* Pascoe, 1866. [MEX, GUA, BEL, ES, HON, CR]
147- *Psyrassa bicolor* García & Toledo, 2022. [GUA]
148- *Psyrassa cerina* Toledo, 2005. [GUA, HON]
149- *Psyrassa chemsaki* Toledo, 2002. [MEX, GUA]
150- *Psyrassa cuprina* García & Toledo, 2022. [MEX, GUA, HON, NIC, CR]
151- *Psyrassa ebenina* Linsley, 1935. [GUA, ES, HON]
152- *Psyrassa linsleyi* (Chemsak & Giesbert, 1986). [MEX, GUA]
153- *Psyrassa megalops* (Chemsak & Noguera, 1993). [MEX, GUA] NEW RECORD FOR GUATEMALA
154- *Psyrassa ocularis* García & Santos-Silva, 2022. [GUA]
155- *Psyrassa proxima* Toledo, 2005. [GUA, HON]
156- *Psyrassa puncticollis* (Chemsak & Linsley, 1963). [MEX, GUA, HON]
157- *Psyrassa subpicea* (White, 1853). [GUA, HON, NIC, CR]
158- *Psyrassa testacea* Linsley, 1935. [GUA, HON, NIC, CR, PAN, SA]
159- *Psyrassa tympanophora* Bates, 1885. [MEX, GUA, HON, CR]
160- *Psyrassa tysoni* Bezark & Santos-Silva, 2023. [GUA]
161- *Psyrassa xestioides* (Bates, 1872). [MEX, GUA, BEL, HON, NIC, CR, PAN, SA]
162- *Psyrassa zacki* Botero, Bezark & Santos-Silva, 2020. [MEX, GUA]
163- *Psyrassaforma janzeni* Chemsak, 1991. [GUA, CR]
164- *Psyrassaforma nitida* Chemsak, 1991. [MEX, GUA, HON, NIC]
165- *Sphaerion exutum* (Newman, 1841). [USA, MEX, GUA, NIC]
166- *Sphaerionillum castaneum* Chemsak & Linsley, 1967. [MEX, GUA]
167- *Sphaerionillum pictum* Bates, 1885. [MEX, GUA]
168- *Stenosphenus bivittatus* Giesbert & Chemsak, 1989. [MEX, GUA, HON]

169- *Stenosphenus cribripennis cribripennis* Thomson, 1860. [MEX, GUA, HON, CR]
170- *Stenosphenus langurioides langurioides* Bates, 1885. [MEX, GUA, HON, CR]
171- *Stenosphenus langurioides* wappesi Giesbert & Chemsak, 1989. [MEX, GUA, NIC]
172- *Stenosphenus lineatus lineatus* Bates, 1885. [MEX, GUA]
173- *Stenosphenus lugens* LeConte, 1862. [USA, MEX, GUA] NEW RECORD FOR GUATEMALA
174- *Stenosphenus ochraceus ochraceus* Bates, 1872. [MEX, GUA, HON, NIC, CR]
175- *Stenosphenus protensus* Bates, 1880. [MEX, GUA, ES, CR]
176- *Stenosphenus sobrius* (Newman, 1840). [USA, MEX, GUA, HON]
177- *Stenosphenus trispinosus* Bates, 1872. [MEX, GUA, HON, NIC, CR]
178- *Stenosphenus vitticollis* Bates, 1892. [MEX, GUA, HON]
179- *Stizocera laceyi* Linsley, 1934. [MEX, GUA, BEL]
180- *Stizocera plicicollis* (Germar, 1824). [MEX, GUA, PAN, SA]
181- *Stizocera submetallica* (Chemsak & Linsley, 1968). [MEX, GUA]
182- *Trichophoroides albisparsus* (Bates, 1872). [MEX, GUA, HON, NIC, CR]
183- *Trichophoroides decipiens* (Bates, 1880). [MEX, GUA, BEL, HON, NIC, CR]
184- *Trichophoroides niveus* Linsley, 1935. [MEX, GUA, HON, NIC, CR]
185- *Trichophoroides pilicornis* (Fuchs, 1961). [MEX, GUA, HON]

**Tribe HESPEROPHANINI Mulsant, 1839**
186- *Anatinomma alveolatum* Bates, 1892. [MEX, GUA, HON, NIC, CR]
187- *Anatinomma bispinosum* Aurivillius, 1916. [MEX, GUA, HON, CR, PAN]
188- *Anatinomma brevicorne* Fisher, 1944. [GUA, NIC, CR]
189- *Championa aurata* Bates, 1880. [GUA]
190- *Malobidion grande* Chemsak & Linsley, 1963. [MEX, GUA, HON]
191- *Perilasius brunneus* Franz, 1954. [GUA, ES]
192- *Perilasius championi* Bates, 1880. [MEX, GUA, HON]

**Tribe HEXOPLONINI Martins, 2006**
193- *Gnomidolon basicoeruleum* Martins, 1962. [MEX, GUA, ES, CR]
194- *Gnomidolon melanosomum* Bates, 1870. [GUA, HON, CR, PAN, SA]
195- *Gnomidolon sylvarum* (Bates, 1892). [MEX, GUA, HON]
196- *Hexoplon albipenne* Bates, 1872. [GUA, NI, CR, PAN, SA]
197- *Hexoplon calligramma* Bates, 1885. [MEX, GUA, HON]
198- *Stenygra histrio* Audinet-Serville, 1834. [MEX, GUA, ES, NIC, CR]

**Tribe HYBODERINI Linsley, 1940**
199- *Pachymerola ruficollis ruficollis* Giesbert, 1987. [MEX, GUA, ES, HON]
200- *Pachymerola wappesi* Giesbert, 1993. [GUA, NIC]

**Tribe LISSONOTINI Thomson, 1860**
201- *Lissonotus flavocinctus* multifasciatus Dupont, 1836. [MEX, GUA, ES, HON, NIC, PAN]

**Tribe METHIINI Thomson, 1860**
202- *Methia nigra* Bezark & Santos-Silva, 2022. [GUA]
203- *Neoxela tysoni* (Botero, Bezark & Santos-Silva, 2020). [GUA]

**Tribe NECYDALOPSINI Blanchard, 1851**
204- *Eucharassus wappesi* Monné, 2007. [GUA, PAN]
205- *Ozodes multituberculatus* Bates, 1870. [MEX, GUA, HON, NIC, CR, PAN, SA]

**Tribe NEOCORINI Martins, 2005**
206- *Coscinedes elpis* Santos-Silva, 2022. [GUA]
207- *Coscinedes gracilis* Bates, 1885. [MEX, GUA, HON, NIC, PAN]

**Tribe OBRIINI Mulsant, 1839**
208- *Obrium albifasciatum* Bates, 1872. [MEX, GUA, HON, NIC, CR, PAN, SA]
209- *Obrium arciferum* Bates, 1885. [GUA]
210- *Obrium batesi* Hovore & Chemsak, 1980. [MEX, GUA, HON]
211- *Obrium cribripenne* Bates, 1885. [MEX, GUA, NIC, CR]
212- *Obrium discoideum* (LeConte, 1873). [USA, MEX, GUA, NIC, CR]
213- *Obrium maculatum* (Olivier, 1795). [CAN, USA, MEX, GUA, NIC, CR]
214- *Obrium ruficolle* Bates, 1885. [MEX, GUA, HON, NIC, CR]
215- *Obrium xanthum* Hovore & Chemsak, 1980. [MEX, GUA]

**Tribe OEMINI Lacordaire, 1869**
216- *Malacopterus tenellus* (Fabricius, 1801). [USA, MEX, GUA, BEL NIC, PAN, SA]
217- *Placoeme vitticollis* Chemsak & Linsley, 1964. [MX, GUA, CR]
218- *Sepaicutea fisheri* Lane, 1972. [MEX, GUA]

**Tribe OXYCOLEINI Martins and Galileo, 2003**
219- *Oxycoleus mirabilis* Nascimento & Santos-Silva, 2021. [MEX, GUA]
220- *Oxycoleus piceus* Giesbert, 1993. [GUA]
221- *Oxycoleus schusteri* Pérez-Flores & Santos-Silva, 2022. [GUA]
222- *Tethlimmena aliena* Bates, 1872. [GUA, NIC, CR, PAN]

**Tribe PIEZOCERINI**
223- *Gorybia reclusa* Martins, 1976. [GUA, HON, CR, PAN]
224- *Haruspex inscriptus* Gahan, 1895. [MEX, GUA, HON, ES, CR, SA]
225- *Migmocera flavicauda* (Bates, 1885). [GUA]
226- *Piezocera monochroa* Bates, 1885. [USA, MEX, GUA, HON, NIC, CR]

**Tribe PLATYARTHRINI Bates, 1870**
227- *Platyarthron bilineatum* Guérin-Méneville, 1844. [MEX, GUA, HON]
228- *Platyarthron rectilineum* Bates, 1880. [MEX, GUA]

**Tribe PLECTROMERINI Nearns and Branham, 2008**
229- *Plectromerus giesberti* Nearns & Branham, 2008. [GUA]

**Tribe PTEROPLATINI Thomson, 1860**
230- *Corynellus cinnabarinus* Chemsak & Linsley, 1979. [GUA, HON, CR]
231- *Deltosoma guatemalense* Bates, 1880. [MEX, GUA, HON, CR]
232- *Pteroplatus quadriscopulatus* Bates, 1880. [MEX, GUA, HON, NIC]

**Tribe RHINOTRAGINI Thomson, 1861**
233- *Acyderophes fulgida* (Chemsak & Linsley, 1979). [MEX, GUA, NIC, CR]
234- *Ameriphoderes acutipennis* Thomson, 1860. [MEX, GUA, HON]
235- *Ameriphoderes amoenus* (Chemsak & Linsley, 1979). [MEX, GUA]
236- *Ameriphoderes argenteolineatus* (Santos-Silva & Bezark, 2019). [MEX, GUA]
237- *Ameriphoderes cribricollis* Bates, 1892. [MEX, GUA, CR]
238- *Ameriphoderes magnus* (Giesbert, 1991). [MEX, GUA]
239- *Ameriphoderes suavis* (Bates, 1885). [USA, MEX, GUA, NIC, CR]
240- *Ameriphoderes velutinus* (Bates, 1885). [GUA, HON]
241- *Bromiades brachyptera* (Chevrolat, 1838). [MEX, GUA, CR, PAN, SA]
242- *Caprichasia tommyi* (Hovore, 1989). [GUA, HON, NIC, CR, PAN]
243- *Eclipta championella* (Bates, 1880). [MEX, GUA, HON, CR]
244- *Eclipta sallaei* (Bates, 1885). [MEX, GUA, HON, CR, PAN]
245- *Ecliptoides monostigma* (Bates, 1869). [GUA, HON, NIC, CR, PAN]
246- *Forficuladeres forficulifera* (Gounelle, 1913). [GUA, CR, SA]
247- *Forficuladeres sexualis* (Linsley, 1934). [MEX, GUA, CR, PAN]
248- *Odontocera aurocincta aurocincta* Bates, 1873. [MEX, GUA, HON]
249- *Odontocera clara* Bates, 1873. [MEX, GUA, HON, NIC, CR]
250- *Odontocera fuscicornis* Bates, 1873. [MEX, GUA]
251- *Odontocera mthomasi* Wappes & Santos-Silva, 2017. [GUA]
252- *Odontocera nigroaurantia* Pérez-Flores & Santos-Silva, 2022. [GUA]
253- *Odontogracilis exilis* (Fisher, 1947). [MEX, GUA, HON, CR, PAN]
254- *Ommata* (*Ommata*) elegans White, 1855. [MEX, GUA, CR, PAN, SA]
255- *Oxylymma championi* Bates, 1885. [GUA]
256- *Phespia corinna* (Pascoe, 1866). [GUA, BEL, NIC, CR, PAN, SA]
257- *Rhinobatesia rugicollis* (Bates, 1880). [MEX, GUA, HON, CR]
258- *Sphecomorpha vespiventris* (Bates, 1880). [MEX, GUA]
259- *Stenopseustes sericinus* Bates, 1880. [MEX, GUA, CR]
260- *Tomopterus vespoides* White, 1855. [MEX, GUA, HON, CR, PAN]

**Tribe RHOPALOPHORINI Blanchard, 1845**
261- *Cosmisoma martyr* Thomson, 1860. [GUA, NIC, CR, PAN]
262- *Cosmisoma reticulatum* Bates, 1885. [MEX, GUA, ES, HON, PAN]
263- *Cycnoderus* (*Cycnoderus*) *guatemalicus* Giesbert & Chemsak, 1993. [GUA]
264- *Dihammaphora aurovittata* Bates, 1880. [MEX, GUA, HON, CR]
265- *Dihammaphora dispar* Chevrolat, 1859. [USA, MEX, GUA, PAN]
266- *Listroptera tenebricosa* (Olivier, 1790). [MEX, GUA, NIC, CR, PAN, SA]
267- *Muxbalia monzoni* Giesbert & Chemsak, 1993. [GUA]
268- *Rhopalophora cupricollis* Guérin-Méneville, 1844. [USA, MEX, GUA, HON, NIC, CR]
269- *Rhopalophora lineicollis* Chevrolat, 1859. [MEX, GUA, ES, CR]
270- *Rhopalophora meeskei* Casey, 1891. [USA, MEX, GUA, HON]
271- *Rhopalophora nigriventris* Bates, 1885. [MEX, GUA]
272- *Rhopalophora punctatipennis* Linsley, 1935. [MEX, GUA]
273- *Rhopalophora rubecula* Bates, 1880. [MEX, GUA, NIC, CR]
274- *Rhopalophora rugicollis rugicollis* (LeConte, 1858). [USA, MEX, GUA]
275- *Rhopalophora tenuis* (Chevrolat, 1855). [MEX, GUA, HON, CR]

**Tribe SMODICINI Lacordaire, 1869**
276- *Smodicum parandroides* Bates, 1884. [MEX, GUA, HON, NIC]

**Tribe TILLOMORPHINI Lacordaire, 1869**
277- *Euderces acutipennis* Bates, 1885. [GUA]
278- *Euderces azureus* Giesbert & Chemsak, 1997. [GUA]
279- *Euderces bellus* Giesbert & Chemsak, 1997. [GUA, HON]
280- *Euderces boucardi* (Chevrolat, 1862). [MEX, GUA, CR]
281- *Euderces crotonicus* Santos-Silva, 2021. [GUA]
282- *Euderces disparicrus* Giesbert & Chemsak, 1997. [MEX, GUA, HON]
283- *Euderces guatemalenus* Giesbert & Chemsak, 1997. [GUA, HON]
284- *Euderces laevicauda* Bates, 1885. [MEX, GUA]
285- *Euderces magnus* (Bates, 1885). [GUA, CR]
286- *Euderces proximus* Giesbert & Chemsak, 1997. [GUA]
287- *Euderces pulcher* (Bates, 1874). [MEX, GUA, HON, NIC]
288- *Euderces pusillus* Giesbert & Chemsak, 1997. [MEX, GUA, CR]
289- *Euderces reticulatus* (Bates, 1885). [MEX, GUA, BEL]
290- *Euderces rubellus* (Bates, 1885). [GUA, NIC]
291- *Euderces sculpticollis* (Bates, 1885). [GUA]
292- *Euderces spinicornis* (Chevrolat, 1835). [MEX, GUA, HON]
293- *Euderces succinus* Giesbert & Chemsak, 1997. [GUA]
294- *Euderces tibialis* Giesbert & Chemsak, 1997. [MEX, GUA]
295- *Euderces turnbowi* Giesbert & Chemsak, 1997. [MEX, GUA]
296- *Euderces velutinus* (Fischer, 1931) [GUA, BEL, HON]
297- *Euderces wappesi* Giesbert & Chemsak, 1997. [MEX, GUA]
298- *Tetranodus reticeps* (Bates, 1880). [MEX, GUA, CR]
299- *Tetranodus rugipennis* Chemsak, 1969. [MEX, GUA]

**Tribe TORNEUTINI Thomson, 1860**

300- *Gigantotrichoderes conicicollis* Tippmann, 1953. [MEX, GUA, ES, HON, CR, PAN, SA]
301- *Gigantotrichoderes flabellicornis* (Zajciw, 1965). [GUA, NIC, CR, PAN, SA]
302- *Thaumasus gigas* (Olivier, 1792). [GUA, CR, PAN, SA]
303- *Xenambyx lansbergei* (Thomson, 1865). [MEX, GUA, ES, CR, PAN, SA]

**Tribe TRACHYDERINI Dupont, 1836**

304- *Amphionthe brevicollis* Bates, 1885. [MEX, GUA]
305- *Ancylocera amplicornis* Chemsak, 1963. [MEX, GUA, HON]
306- *Assycuera macrotela* Bates, 1880. [MEX, GUA, HON, NIC, CR]
307- *Axestoleus meridionalis* (Bates, 1880). [MEX, GUA, NIC, CR]
308- *Callistochroma rutilans* (Bates, 1869). [MEX, GUA, NIC, CR, PAN]
309- *Chemsakia semicostata* (Bates, 1872). [MEX, GUA, NIC]
310- *Crioprosopus championi* Bates, 1885. [GUA]
311- *Crioprosopus iridescens* White, 1853. [GUA]
312- *Crioprosopus plagiatus* (Waterhouse, 1877). [GUA]
313- *Crioprosopus wappesi* Eya, 2015. [GUA]
314- *Dendrobias mandibularis* Dupont, 1834. [USA, MEX, GUA]
315- *Elytroleptus grandis* Linsley, 1935. [MEX, GUA, HON, CR]
316- *Elytroleptus luteus luteus* Dugès, 1879. [USA, MEX, GUA, HON]
317- *Elytroleptus quadricostatus* Grzymala & Miller, 2013. [MEX, GUA]
318- *Elytroleptus scabricollis* Bates, 1892. [MEX, GUA, NIC]
319- *Entomosterna cruentata* Chevrolat, 1862. [MEX, GUA]
320- *Ischnocnemis caerulescens* Bates, 1885 [GUA]
321- *Ischnocnemis subviridis* Chemsak & Hovore, 2010. [GUA]
322- *Megaderus bifasciatus* Dupont, 1836 [USA, MEX, GUA]
323- *Metaleptus angulatus* (Chevrolat, 1834). [MEX, GUA, BEL, HON, NIC, CR, PAN]
324- *Metaleptus pyrrhulus* Bates, 1880. [MEX, GUA]
325- *Parevander nietii* (Guérin-Méneville, 1844). [USA, MEX, GUA]
326- *Parevander xanthomelas* (Guérin-Méneville, 1844). [USA, MEX, GUA, HON, NIC]
327- *Pleuromenus baccifer* Bates, 1872. [MEX, GUA, HON, NIC, CR]
328- *Pseudodeltaspis cyanea* Linsley, 1935. [MEX, GUA]
329- *Pseudodeltaspis punctipennis* Chemsak & Hovore, 2010. [GUA, HON, CR]
330- *Rhodoleptus comis* (Bates, 1892). [MEX, GUA, HON]
331- *Rhodoleptus nigripennis* Giesbert, 1993. [MEX, GUA]
332- *Sphaenothecus argenteus* Bates, 1880. [MEX, GUA, CR]
333- *Sphaenothecus facetus* Chemsak & Noguera, 1998. [GUA, HON, NIC, CR]
334- *Sphaenothecus picticornis* Bates, 1880. [MEX, GUA, HON]
335- *Stenaspis verticalis verticalis* Audinet-Serville, 1834. [MEX, GUA, HON, NIC]
336- *Stenobatyle eburata* (Chevrolat, 1862). [MEX, GUA, HON, CR]
337- *Trachyderes (Trachyderes) elegans elegans* Dupont, 1836. [MEX, GUA, ES, HON, NIC, CR, PAN]
338- *Tragidion bicolor* Bates, 1885. [MEX, GUA, HON, CR]
339- *Triacetelus sericatus* Bates, 1892. [MEX, GUA, HON]
340- *Zalophia funebris* (Bates, 1880). [MEX, GUA, SA]

**Tribe TROPIDINI Galileo and Martins, 2007**

341- *Alcyopis chalcea* Bates, 1874. [MEX, GUA-CR]
342- *Compsibidion vandenberghei* Heffern, Santos-Silva & Nascimiento 2018. [GUA, NIC]
343- *Compsibidion vanum* (Thomson, 1867). [MEX, GUA, ES, NIC, CR, PAN]
344- *Corimbion martinsi* Giesbert, 1998. [GUA, HON, CR]
345- *Corimbion wappesi* García & Santos-Silva, 2022. [GUA]
346- *Diasporidion duplicatum* (Gounelle,1909). [MEX, GUA, NIC, ES, PAN, SA]
347- *Engyum virgulatum* (Bates, 1880). [MEX, GUA, HON, NIC, PAN, SA]
348- *Heterachthes bilineatus* (Bates, 1885). [GUA, CR]
349- *Heterachthes ebenus* Newman, 1840. [USA, MEX, GUA, NIC, CR, SA]
350- *Heterachthes fraterculus* Martins & Napp, 1986. [MEX, GUA, HON, CR]
351- *Heterachthes neocompsoides* Giesbert, 1998. [MEX, GUA, HON, CR]
352- *Heterachthes nigrocinctus* Bates, 1872. [MEX, GUA, NIC, CR]
353- *Heterachthes picturatus* Martins, 1970. [GUA, HON, PAN]
354- *Heterachthes sablensis* Blatchley, 1920. [USA, GUA, BEL, HON, SA]
355- *Heterachthes viticulus* Martins, 1970. [MEX, GUA, HON]
356- *Heterachthes w-notatus* (Linsley, 1935). [MEX, GUA]
357- *Heterachthes wappesi* Martins & Napp, 1986. [MEX, GUA]
358- *Heterachthes x-notatus* (Linsley, 1935). [MEX, GUA, BEL, HON]
359- *Heterocompsa aquilonia* Giesbert, 1998. [MX, GUA, PAN]
360- *Monzonia sanmarcosana* Giesbert, 1998. [GUA]
361- *Neocompsa alacris* (Bates, 1885). [USA-GUA, ES, HON]
362- *Neocompsa bimaculata* Martins & Napp, 1986. [GUA, HON, NIC, CR]
363- *Neocompsa clerochroa* (Thomson, 1867). [MEX, GUA]
364- *Neocompsa macrotricha* Martins, 1970. [MEX, GUA, HON, SA]
365- *Neocompsa magnifica* Martins, 1971. [GUA]
366- *Neocompsa mendezi* Giesbert, 1998. [GUA]
367- *Neocompsa mexicana* (Thomson, 1865). [USA, MEX, GUA, HON, CR]
368- *Neocompsa puncticollis puncticollis* (LeConte, 1873). [MEX, GUA]
369- *Neocompsa spinosa* Martins, 1970. [GUA, HON, NIC, CR, PAN]
370- *Neocompsa squalida* (Thomson, 1867). [MEX, GUA, NIC, CR, PAN, SA]
371- *Neocompsa textilis* (Thomson, 1865). [MEX, GUA, HON, ES, NIC, CR]
372- *Neocompsa tuberosa* Martins, 1970. [GUA, HON, CR, PAN, SA]
373- *Neocompsa v-flavum* (Melzer, 1931). [GUA, NIC, CR] NEW RECORD FOR GUATEMALA
374- *Neocompsa wappesi* Giesbert, 1998. [MEX, GUA, HON]
375- *Phocibidion erythrocephalum* (White, 1855). [GUA, CR, PAN, SA]
376- *Pygmodeon latevittatum* (Bates, 1885). [MEX, GUA, HON]
377- *Pygmodeon obtusum* (Bates, 1874). [MEX, GUA, HON, NIC, CR, PAN]
378- *Thoracibidion buquetii* (Thomson, 1867). [MEX, GUA, NIC, CR, PAN, SA]
379- *Thoracibidion pleurostictum* (Bates, 1885). [MEX, BEL, CR, PAN]
380- *Xalitla genuina* Martins, 1970. [MEX, GUA, HON, CR]

**Incertae sedis**

381- *Rhathymoscelis batesi* Lane, 1965. [GUA]

## Subfamily LAMIINAE Latreille, 1825

**Tribe ACANTHOCININI Blanchard, 1845**

382- *Acanthocinus obliquus* (LeConte, 1862). [USA, MEX, GUA, HON]
383- *Alcidion humerale* (Perty, 1832). [MEX, GUA, BEL, HON, NIC, CR, PAN, SA]
384- *Anisopodus callistus* Bates, 1881. [GUA, HON, CR]
385- *Anisopodus hamaticollis* Bates, 1872. [MEX-GUA, BEL, HON, NIC, CR, PAN, SA]
386- *Anisopodus hiekei* Martins, 1974. [MEX, GUA, HON, NIC, CR, PAN]
387- *Anisopodus mexicanus* Bates, 1881. [MEX, GUA, HON, NIC, CR, PAN]
388- *Anisopodus scriptipennis* Bates, 1872. [MEX, GUA, HON, NIC, CR, PAN, SA]
389- *Antecrurisa apicalis* (Bates, 1864). [MEX, GUA, ES, HON, NIC, CR]
390- *Atrypanius conspersus* (Germar, 1824). [MEX, GUA, HON, NIC, CR, PAN, SA]
391- *Atrypanius cretiger* (White, 1855). [MEX, GUA, HON, NIC, CR, PAN, SA]
392- *Atrypanius haldemani* (LeConte, 1852). [USA, MEX, GUA, BEL, HON, NIC, CR, PAN, SA]
393- *Atrypanius implexus* (Erichson, 1847). [MEX, GUA, HON, NIC, CR, PAN, SA]
394- *Atrypanius irrorellus* Bates, 1885. [MEX, GUA, ES, HON, ES, NIC, CR, PAN]
395- *Atrypanius leucopyga* (Bates, 1872). [MEX, GUA, HON, NIC, CR, PAN, SA]
396- *Atrypanius polyspilus* (White, 1855). [MEX, GUA, HON, CR, PAN]
397- *Baryssinus chemsaki* Monné, 1985. [MEX, GUA, HON, NIC, CR, PAN]
398- *Canidia cincticornis balteata* (Lacordaire, 1872). [MEX, GUA, HON, NIC, CR, PAN, SA]
399- *Canidia mexicana* Thomson, 1860. [MEX, GUA]
400- *Carpheolus sublineatus* Bates, 1885. [MEX, GUA, HON, NIC, PAN]
401- *Carphina arcifera* Bates, 1872. [MEX, GUA-PAN, SA]
402- *Carphontes posticalis* Bates, 1881. [MEX, GUA, HON, NIC, CR, PAN, SA]
403- *Catharesthes elegans* Bates, 1881. [GUA]
404- *Eleothinus abstrusus* Bates, 1881. [GUA, HON, NIC]
405- *Eleothinus longulus* Bates, 1881. [GUA]
406- *Eleothinus pygmaeus* Bates, 1885. [GUA, HON, NIC, PAN]
407- *Eucharitolus pulcher* Bates, 1885. [GUA, CR, PAN, SA]
408- *Eutrichillus comus* (Bates, 1881). [MEX, GUA, HON, ES]
409- *Eutrypanus mucoreus* (Bates, 1872). [MEX, GUA, HON, NIC, CR, PAN, SA]
410- *Granastyochus nigropunctatus* (Bates, 1881). [MEX, GUA, HON]
411- *Granastyochus picticauda* (Bates, 1881). [GUA, HON, PAN]
412- *Graphisurus eucharis* (Bates, 1885). [GUA, CR, PAN]
413- *Graphisurus vexillaris* (Bates, 1872). [MEX, GUA, NIC, CR, PAN]
414- *Hylettus coenobita* (Erichson 1847). [GUA, HON, NIC, CR, PAN, SA]
415- *Hyperplatys nigrisparsus* (Bates, 1885). [MEX,GUA, NIC, CR, PAN, SA]
416- *Hyperplatys pardalis* (Bates, 1881). [MEX, GUA, HON]
417- *Lagocheirus araneiformis parvulus* Casey, 1913). [MEX, GUA, HON, ES, NIC, CR, PAN, SA]
418- *Lagocheirus binumeratus* Thomson, 1860. [MEX, GUA, HON, NIC, CR, PAN, SA]
419- *Lagocheirus cristulatus* Bates, 1872. [MEX, GUA, HON, NIC, CR, PAN]
420- *Lagocheirus integer* Bates, 1885. [MEX, GUA, HON, PAN]
421- *Lagocheirus obsoletus* Thomson, 1878. [USA, MEX, GUA, HON, ES, NIC, CR, SA]
422- *Lagocheirus rosaceus* Bates, 1869. [MEX, GUA, NIC, CR, PAN, SA]
423- *Lagocheirus simplicicornis* Bates, 1872. [MEX, GUA, HON, NIC, CR]
424- *Leptocometes barbiscapum* (Bates, 1872). [GUA, HON, NIC, PAN]
425- *Leptocometes hispidus* (Bates, 1881). [MEX, GUA, ES, CR]
426- *Leptostylus angulicollis* Bates, 1885. [GUA, ES]
427- *Leptostylus batesi* Casey, 1913. [GUA, NIC, CR, PAN]
428- *Leptostylus cineraceus* Bates, 1874. [MEX, GUA, HON, NIC, CR]
429- *Leptostylus cretatellus* Bates, 1863. [US, MEX, GUA, NIC, CR, SA]
430- *Leptostylus diffusus* Bates, 1885. [MEX, GUA, HON, CR]
431- *Leptostylus fuligineus* Bates, 1885. [GUA]
432- *Leptostylus gibbulosus* Bates, 1874. [USA, MEX, GUA, NIC, CR, PAN, SA]
433- *Leptostylus hilaris* Bates, 1872. [MEX, GUA, NIC, CR, PAN]
434- *Leptostylus hispidulus* Bates, 1874. [USA, GUA, HON, NIC, CR]
435- *Leptostylus incertus* (Bates, 1881). [GUA, NIC]
436- *Leptostylus laevicauda laevicauda* Bates, 1880. [MEX, GUA, HON, NIC, PAN]
437- *Leptostylus notaticollis* Bates, 1880. [GUA, HON, NIC, CR]
438- *Leptostylus obliquatus* Bates, 1880. [MEX, GUA, NIC]
439- *Leptostylus ochropygus* Bates, 1885. [GUA, HON, NIC, CR]
440- *Leptostylus orbiculus* Bates, 1880. [MEX, GUA, HON, NIC, CR]
441- *Leptostylus palliatus* Bates, 1874. [MEX, GUA, HON, NIC]
442- *Leptostylus pulcherrimus* Bates, 1880. [MEX, GUA, HON, NIC]
443- *Leptostylus quintalbus* Bates, 1885. [MEX, GUA, CR, PAN] NEW RECORD FOR GUATEMALA

444- *Leptostylus signaticauda* Bates, 1885. [GUA, BEL, HON]
445- *Leptostylus skillmani* Santos-Silva, 2022. [GUA]
446- *Leptostylus triangulifer* Bates, 1872. [MEX, GUA, HON, NIC, CR]
447- *Leptostylus trigonus* Bates, 1880. [GUA, CR, PAN]
448- *Leptostylus viridescens* Bates, 1880. [MEX, GUA, NIC, CR]
449- *Leptostylus x-griseum* Bates, 1885. [MEX, GUA, NIC, CR, PAN]
450- *Lepturgantes pacificus* Gilmour, 1960. [MEX, GUA, NIC, CR, PAN]
451- *Lepturges* (*Lepturges*) *callinus* Bates, 1885. [GUA, HON, CR, PAN, SA]
452- *Lepturges* (*Lepturges*) *charicles* Bates, 1885. [GUA, HON, NIC, CR, PAN]
453- *Lepturges* (*Lepturges*) *figuratus* Pascoe, 1866. [GUA, NIC, CR, PAN, SA] NEW RECORD FOR GUATEMALA
454- *Lepturges* (*Lepturges*) *infilatus* Bates, 1872. [USA, MEX, GUA, HON, NIC, CR]
455- *Lepturges* (*Lepturges*) *inscriptus* Bates, 1863. [MEX, GUA, HON, NIC, PAN]
456- *Lepturges* (*Lepturges*) *limpidus* Bates, 1872. [MEX, GUA, HON, ES, NIC, CR, PAN, SA]
457- *Lepturges* (*Lepturges*) *megalops* Hamilton, 1896. [USA-GUA, HON, CR, PAN]
458- *Lepturges* (*Lepturges*) *navicularis* Bates, 1872. [MEX, GUA, HON, NIC, CR, PAN]
459- *Lepturges* (*Lepturges*) *sejunctimacula* Bates, 1881. [GUA, HON, NIC, PAN]
460- *Lepturginus tigrellus* (Bates, 1874). [GUA, BEL, NIC, CR]
461- *Lepturgotrichona stigmatica* (Bates, 1881). [MEX, GUA, BEL, ES, HON-CR]
462- *Lophopoeum centromaculatum* Monné & Martins, 1976. [MEX, GUA, HON]
463- *Lophopoeum humerosum* Monné & Martins, 1976. [GUA, HON?, NIC, CR, SA]
464- *Lophopoeum scopiferum* Bates, 1872. [MEX, GUA, BEL, HON, NIC]
465- *Mecotetartus antennatus* Bates, 1872. [MEX, GUA, HON, NIC, CR]
466- *Nealcidion brachiale* (Bates, 1872). [MEX, GUA, HON, NIC, CR, PAN]
467- *Nealcidion eulophum* (Bates, 1881). [MEX, GUA, HON, NIC, CR]
468- *Nealcidion furciferum* (Bates, 1881). [GUA, HON]
469- *Nealcidion privatum* (Pascoe, 1866). [GUA, NIC, CR, PAN, SA]
470- *Nealcidion scutellatum* (Bates, 1881). [GUA, CR]
471- *Neoeutrypanus decorus* (Bates, 1881). [MEX, GUA, HON, NIC, CR, PAN]
472- *Neoeutrypanus maya* Monné & Botero, 2017. [GUA]
473- *Nyssodrysternum pictulum* (Bates, 1881). [MEX, GUA]
474- *Nyssodrysternum poriferum* (Bates, 1885). [MEX, GUA, HON, PAN, SA]
475- *Nyssodrysternum serpentinum* (Erichson, 1847). [MEX, GUA, HON, NIC, CR, PAN, SA]
476- *Oedopeza guttigera* Bates, 1864. [MEX, GUA, HON, NIC, CR, PAN]
477- *Oedopeza ocellator* (Fabricius, 1801). [MEX, GUA, BEL, HON, NIC, CR, PAN]
478- *Olenosus guatemalensis* Bezark & Santos-Silva, 2025. [GUA]
479- *Olenosus serrimanus* Bates, 1872. [MEX, GUA, HON, NIC, CR]
480- *Pentheochaetes turbidus* Melzer, 1934. [MEX, GUA, HON, CR, PAN, SA]
481- *Polymitoleiopus bicoloratus* (Gilmour, 1960). [GUA]
482- *Polymitoleiopus bimaculatus* (Gilmour, 1960). [GUA, HON]
483- *Polymitoleiopus callizonus* (Bates, 1885). [GUA, HON]
484- *Polymitoleiopus clerulus* (Bates, 1881). [GUA]
485- *Polymitoleiopus dorotheae* (Gilmour, 1960). [GUA, NIC]
486- *Polymitoleiopus fasciatus* (Bates, 1881). [GUA, HON, CR]
487- *Polymitoleiopus laticollis* (Bates, 1881). [GUA- PAN]
488- *Polymitoleiopus laxicollis* (Gilmour, 1960). [GUA, HON, CR, PAN]
489- *Polymitoleiopus mixtus* (Bates, 1881). [MEX, GUA, BEL, HON, NIC, CR, PAN]
490- *Polymitoleiopus multinotatus* (Bates, 1881). [GUA, HON, NIC]
491- *Polymitoleiopus nigridorsis* (Bates, 1885). [GUA]
492- *Polymitoleiopus pallidulus* (Bates, 1885). [GUA, HON]
493- *Polymitoleiopus pareuprepes* Gilmour, 1960. [GUA, HON, NIC, CR]
494- *Polymitoleiopus physoderus* (Bates, 1885). [GUA, HON, PAN]
495- *Polymitoleiopus pluristrigosus* (Bates, 1885). [GUA, HON, CR, PAN] NEW RECORD FOR GUATEMALA
496- *Polymitoleiopus sinuosus* Gilmour, 1960. [MEX, GUA, HON]
497- *Polymitoleiopus sordidus* (Bates, 1881). [MEX, GUA]
498- *Polymitoleiopus tumidicollis* (Bates, 1881). [GUA, NIC, CR, PAN, SA]
499- *Polymitoleiopus vauriearum* (Gilmour, 1960). [GUA]
500- *Polymitoleiopus xantho* (Bates, 1885). [GUA]
501- *Proxatrypanius incertus* (Bates, 1881). [MEX, GUA, NIC, CR]
502- *Pseudanisocerus thryallis* Bezark & Santos-Silva, 2025. [GUA]
503- *Pseudastylopsis skillmani* Santos-Silva, Botero & Pérez-Flores, 2024. [GUA]
504- *Pseudastylopsis squamosa* Chemsak & Linsley, 1986. [MEX, GUA, HON]
505- *Pseudolepturges rufulus* (Bates, 1885). [GUA]
506- *Stenolis calligramma* (Bates, 1872). [MEX, GUA, HON, NIC, CR, PAN, SA]
507- *Stenolis multimacula* Monné, 2011. [MEX, GUA, CR]
508- *Stenolis pulverea* (Bates, 1881). [MEX, GUA, HON, CR]
509- *Stenolis roseicollis* (Bates, 1872). [MEX, GUA, HON, NIC, CR, PAN]
510- *Stenolis veracruzi* Dillon, 1955. [MEX, GUA]
511- *Sternacutus arietinus* Bates, 1872. [MEX, GUA, HON, NIC, CR, PAN, SA]
512- *Sternacutus torquatus* Bates, 1881. [GUA]
513- *Sympagus cedrelis* Hovore & Toledo, 2006). [MEX, GUA]
514- *Sympagus laetabilis* (Bates, 1872). [GUA, NIC, CR, PAN]
515- *Tenthras centralis* Bezark, 2025. [GUA, BEL]
516- *Trichalphus pilosus* Bates, 1881. [MEX, GUA, HON, NIC, CR]
517- *Trichotithonus curvatus* (Bates, 1885). [MEX, GUA, HON, CR, SA]
518- *Trypanidius kitayamai* Bezark, 2019. [MEX, GUA]
519- *Trypanidius mexicanus* Thomson, 1860. [MEX, GUA, HON, NIC, CR, PAN]
520- *Trypanidius notatus* (Fabricius, 1787). [GUA, BEL, HON, NIC, CR, PAN]
521- *Trypanidius rubripes* Bates, 1872. [GUA, NIC, CR, PAN]
522- *Tuberastyochus tenebrosus* (Bates, 1881). [GUA, CR]

**Tribe ACANTHODERINI Thomson, 1860**

523- *Acanthoderes* (*Acanthoderes*) *alpinus* Chemsak & Hovore, 2002. [GUA]
524- *Acanthoderes* (*Acanthoderes*) *ferrugineus* Chemsak & Hovore, 2002.[GUA, HON]
525- *Acanthoderes* (*Acanthoderes*) *flavomaculatus* Chemsak & Hovore, 2002. [GUA, HON]
526- *Acanthoderes* (*Acanthoderes*) *giesberti* Chemsak & Hovore, 2002. [MEX, GUA]
527- *Acanthoderes* (*Acanthoderes*) *linsleyi* Chemsak & Hovore, 2002. [MEX, GUA, HON]
528- *Acanthoderes* (*Acanthoderes*) *parvus* Chemsak & Hovore, 2002. [GUA]
529- *Aegomorphus arietis* (Bates, 1885). [MEX, GUA]
530- *Aegomorphus bivitta* (White, 1855). [GUA, HON, NIC, CR, PAN, SA]
531- *Aegomorphus circumflexus* (Jacquelin du Val, 1857). [MEX, GUA, BEL, HON, ES, NIC, CR, PAN, SA]
532- *Aegomorphus nigricans* (Lameere, 1885). [GUA, HON, NIC, CR, PAN, SA]
533- *Aegomorphus purulensis* (Bates, 1885). [GUA, HON, NIC]
534- *Aegomorphus quadrigibbus* (Say, 1831). [USA, MEX, GUA, NIC, CR]
535- *Amblysaphes striatus* Bates, 1885. [GUA, CR]
536- *Exalphus cavifrons* (Bates, 1872). [GUA, HON, NIC, CR, PAN, SA]
537- *Irundisaua balteata* (Lane, 1972). [GUA, SA]
538- *Macronemus asperulus* White, 1855. [MEX, GUA, NIC, CR, PAN, SA]
539- *Myoxinus pictus* (Erichson, 1847). [MEX, GUA, HON, NIC, CR, PAN, SA]
540- *Nesozineus bucki* (Breuning, 1954). [MEX, GUA, PAN, SA]
541- *Plagiosarus literatus* Bates, 1885. [MEX, GUA]
542- *Plagiosarus melampus* Bates, 1885. [GUA, CR, PAN]
543- *Pseudaethomerus maximus* Tippmann, 1953. [GUA, CR, PAN, SA]
544- *Scythropopsis cornuta* (Bates, 1880). [GUA, HON]
545- *Scythropopsis nigritarsis* (White, 1855). [MEX, GUA, HON, CR]
546- *Scythropopsis tysoni* Bezark, Botero & Santos-Silva, 2024. [GUA]
547- *Scythropopsis wappesi* (Chemsak & Hovore, 2002). [MEX, GUA]
548- *Steirastoma breve* (Sulzer, 1776). [GUA-SA]
549- *Steirastoma histrionicum* White, 1855. [MEX, GUA, NIC, CR, PAN, SA]
550- *Steirastoma senex* White, 1855. [MEX, GUA, PAN]
551- *Steirastoma stellio* Pascoe, 1866. [MEX, CA, SA]
552- *Sychnomerus barbiger* Bates, 1885. [MEX, GUA, HON, NIC]
553- *Sychnomerus hirticornis* Bates, 1885. [MEX, GUA, HON]
554- *Tetrasarus callistus* Bates, 1880. [MEX, GUA, ES]
555- *Tetrasarus inops* Bates, 1880. [MEX, GUA, HON]
556- *Tetrasarus nanus* Chemsak & Hovore, 2002. [GUA]
557- *Tetrasarus plato* Bates, 1885. [GUA]
558- *Tetrasarus quadriscopulatus* (Thomson, 1868). [GUA]

**Tribe ACROCINI Thomson, 1860**

559- *Acrocinus longimanus* (Linnaeus, 1758). [MEX-GUA, BEL, HON, NIC, CR, PAN, SA]
560- *Oreodera affinis* Gahan, 1892. [GUA]
561- *Oreodera chemsaki* McCarty, 2001. [MEX, GUA]
562- *Oreodera corticina* Thomson, 1865. [MEX, GUA, HON, ES, NIC]
563- *Oreodera fasciculosa* Thomson, 1865. [MEX, GUA, HON, NIC, CR, PAN]
564- *Oreodera glauca glauca* (Linnaeus, 1758). [MEX, GUA, HON, NIC, CR, PAN, SA]
565- *Oreodera granulifera* Bates, 1872. [GUA, NIC, CR, PAN, SA]
566- *Oreodera purpurascens* Bates, 1880. [GUA, HON, CR]
567- *Oreodera wappesi* McCarty, 2001. [MEX, GUA, HON, CR]

**Tribe AERENICINI Lacordaire, 1872**

568- *Aerenicopsis championi* Bates, 1885. [MEX, GUA, HON, NIC, CR, PAN, SA]
569- *Aerenicopsis irumuara* Martins & Galileo, 2004. [GUA]
570- *Aerenicopsis mendosa* Martins & Galileo, 1998. [MEX, GUA, HON]
571- *Antodice cretata* Bates, 1872. [MEX, GUA, ES, NIC, CR, PAN]
572- *Antodice nympha* Bates, 1881. [MEX, GUA, HON, CR]
573- *Holoaerenica apleta* Galileo & Martins, 1987. [MEX, GUA, HON, CR, PAN]
574- *Recchia hirsuta* (Bates, 1881). [GUA, NIC, CR, PAN, SA]

**Tribe AGAPANTHIINI Mulsant, 1839**

575- *Hippopsis lemniscata* (Fabricius, 1801). [USA, MEX, GUA, HON, NIC, SA]
576- *Hippopsis meinerti* Aurivillius, 1900. [MEX, GUA, ES, HON, NIC, CR, SA]
577- *Pachypeza borealis* Hovore & Giesbert, 1998. [MEX, GUA]
578- *Spalacopsis macilenta* Lacordaire, 1872. [GUA]
579- *Spalacopsis protensa* (Pascoe, 1871). [MEX, GUA, CR]
580- *Spalacopsis variegata* Bates, 1880. [MEX, GUA, CR]

**Tribe ANISOCERINI Thomson, 1860**

581- *Caciomorpha palliata* (White, 1855). [GUA, HON, NIC, CR, PAN, SA]
582- *Thryallis granulosa* Bates, 1885. [MEX, GUA]
583- *Thryallis leucophaea* (White, 1855). [MEX, GUA, HON, ES, NIC, CR]
584- *Thryallis maculosa* Thomson, 1858. [MEX, GUA, ES, HON]
585- *Thryallis undata* (Chevrolat, 1834). [USA, MEX, GUA, HON]

**Tribe APOMECYNINI Thomson, 1860**

586- *Acestrilla minima* Bates, 1885. [MEX, GUA, HON, CR, PAN]

587- *Adetaptera albisetosa* (Bates, 1880). [GUA, CR, PAN, SA]
588- *Adetaptera minor* (Bates, 1880). [MEX, GUA, HON]
589- *Adetaptera ovatula* (Bates, 1880). [MEX, GUA]
590- *Adetus analis* (Haldeman, 1847). [MEX, GUA-PAN, SA]
591a- *Adetus antennatus denticauda* Bates, 1880. [MEX, GUA, HON, CR, PAN]
591b- *Adetus antennatus nitens* Bates, 1885. [GUA]
592- *Adetus bacillarius* Bates, 1885. [MEX, CA, PAN, SA]
593- *Adetus binotatus* (Thomson, 1868). [MEX, GUA, BEL, HON, NIC, CR, PAN, SA]
594- *Adetus consors* Bates, 1885. [GUA, HON, CR, PAN, SA]
595- *Adetus costicollis* Bates, 1872. [MEX, GUA, HON, NIC, CR, PAN]
596- *Adetus fasciatus* Franz, 1959. [MEX, GUA, ES, CR]
597- *Adetus furculicauda* (Bates, 1880). [GUA, CR]
598- *Adetus pictus* Bates, 1880. [MEX, GUA, BEL, HON, HON, NIC, PAN]
599- *Adetus pisciformis* (Thomson, 1868). [MEX, GUA, CR]
600- *Adetus postilenatus* Bates, 1885. [GUA, CR, PAN]
601- *Adetus pulchellus* (Thomson, 1868). [GUA, ES, CR, PAN]
602- *Adetus salvadorensis* Franz, 1954. [MEX, GUA, ES, PAN]
603- *Adetus subellipticus* Bates, 1880. [GUA]
604- *Adetus validus* Thomson, 1868. [MEX, GUA, BEL, HON, NIC]
605- *Amphicnaeia crustulata* Bates, 1872. [GUA, NIC, CR, PAN]
606- *Amphicnaeia quinquevittata* Bates, 1885. [GUA, CR, PAN]
607- *Apomorrisia skillmani* (Gutierrez & Santos-Silva, 2022). [GUA]
608- *Asyngenes* (*Asyngenes*) *chalceolus* Bates, 1880. [GUA, HON, CR, PAN, SA]
609- *Asyngenes* (*Neosyngenes*) *venezuelensis* Breuning, 1943. [MEX, GUA, HON, NIC, CR, PAN, SA]
610- *Bebelis acuta* Pascoe, 1875. [MEX, GUA, HON, NIC, CR, PAN, SA]
611- *Bebelis furcula* (Bates, 1880). [GUA, HON, NIC, CR]
612- *Bebelis lignosa* Thomson, 1864. [MEX, GUA, CR, PAN, SA]
613- *Bebelis longipennis* (Bates, 1885). [MEX, GUA, HON, CR, PAN]
614- *Bebelis mexicana* (Bates, 1885). [MEX, GUA, HON, CR]
615- *Bebelis picta* Pascoe, 1875. [MEX, GUA, NIC, CR, PAN, SA]
616- *Dorcasta crassicornis* Pascoe, 1858). [MEX, GUA, ES, NIC, CR, SA]
617- *Dorcasta dasycera* (Erichson, 1848). [MEX, GUA, HON, NIC, CR, PAN, SA]
618- *Euteleuta laticauda* Bates, 1885). [GUA, CR, PAN]
619- *Ischioloncha lineata* Bates, 1885. [GUA, CR]
620- *Phrynidius armatus* Linsley, 1933. [MEX, GUA]
621- *Phrynidius asper* Bates, 1885. [GUA, HON, NIC]
622- *Phrynidius echinoides* Breuning, 1940. [MEX, GUA]
623- *Phrynidius echinus* Bates, 1880. [GUA, HON, CR, PAN]
624- *Phrynidius guatemalensis* Noguera & Santos-Silva, 2023. [GUA]
625- *Phrynidius guifarroi* Santos-Silva, Van Roie & Jocque, 2021. [GUA, HON]
626- *Phrynidius jonesi* Gutiérrez, Toledo & Noguera, 2020. [MEX, GUA]
627- *Phrynidius schusteri* Noguera, Anderson & Santos-Silva, 2025. [GUA]
628- *Phrynidius singularis* Bates, 1880. [MEX, GUA, HON]
629- *Phrynidius skillmani* Noguera & Santos-Silva, 2023. [GUA]
630- *Phrynidius stegosaurus* Noguera, Anderson & Santos-Silva, 2025. [GUA]
631- *Phrynidius zacapensis* Noguera, Anderson & Santos-Silva, 2025. [GUA]
632- *Ptericoptus caudalis* Bates, 1880. [MEX, GUA, HON]
633- *Ptericoptus griseolus* Bates, 1880. [GUA, PAN]
634- *Sarillus pygmaeus* Bates, 1885. [MEX, GUA, HON, CR, PAN]

**Tribe CALLIINI Thomson, 1864**
635- *Asemolea minuta* (Bates, 1872). [GUA, HON, NIC, CR]
636- *Asemolea rosea* Bezark, Botero & Santos-Silva, 2022). [GUA]
637- *Asemolea setosa* Bates, 1881. [GUA, HON]
638- *Callia fulvocincta* Bates, 1866. [MEX, GUA, NIC, CR, PAN]
639- *Drycothaea ocularis* Galileo & Martins, 2010. [GUA]
640- *Drycothaea sallei* Thomson, 1868. [MEX, BEL, GUA, HON]
641- *Drycothaea stictica stictica* Bates, 1881. [GUA, BEL, ES, HON, NIC, CR, PAN]
642- *Drycothaea testaceipes* Bates, 1881. [MEX, GUA]
643- *Drycothaea wappesi* Galileo & Martins, 2010. [GUA]
644- *Eurystola cribrata* Bates, 1881. [MEX, BEL, GUA, HON, PAN]

**Tribe COLOBOTHEINI Thomson, 1860**
645- *Apechthes championi* Bates, 1881. [GUA, HON]
646- *Apechthes mexicanus* Thomson, 1860. [MEX, GUA, HON]
647- *Carneades grandis* (Thomson, 1860). [MEX, GUA, BEL, HON]
648- *Colobothea delicata* Monné, 2005. [GUA, CR, PAN]
649- *Colobothea distincta* Pascoe, 1866. [MEX, GUA, HON, NIC, CR, PAN, SA]
650- *Colobothea guatemalena* Bates, 1881. [MEX, GUA, BEL, HON]
651- *Colobothea hebraica* Bates, 1865. [MEX, GUA, HON, NIC]
652- *Colobothea parcens* Bates, 1881. [MEX, GUA, BEL, HON, PAN]
653- *Colobothea ramosa* Bates, 1872. [MEX, GUA, HON, NIC]
654- *Colobothea vidua* Bates, 1865. [MEX, GUA, HON]
655- *Sangaris optata* (Pascoe, 1866). [GUA, HON, EX, CR, PAN, SA]
656- *Sympleurotis armata* Gahan, 1892. [MEX, GUA, HON, CR, PAN]
657- *Sympleurotis cordiformis* Bezark, Santos-Silva, 2022. [GUA]
658- *Sympleurotis rudis* Bates, 1881. [MEX, GUA, HON, CR, PAN]
659- *Sympleurotis wappesi* Julio & Monné, 2005. [GUA]

**Tribe COMPSOMATINI Thomson, 1857**
660- *Aerenea impetiginosa* Thomson, 1868. [MEX, GUA, HON, NIC, CR, PAN, SA]
661- *Laraesima albosignata* (Bates, 1885). [GUA]
662- *Laraesima fuliginea* (Bates, 1885). [MEX, GUA]
663- *Tessarecphora arachnoides centralis* Monné, 1980. [MEX, GUA, ES, CR, SA]

**Tribe CYRTININI Thomson, 1864**
664- *Cyrtinus opacicollis* (Bates, 1885). [GUA]

**Tribe DESMIPHORINI Thomson, 1860**
665- *Alphinellus gibbicollis* Bates, 1881. [GUA]
666- *Alphinellus minimus* Bates, 1881. [MEX, GUA]
667- *Alphinellus subcornutus* Bates, 1881. [GUA, HON, CR]
668- *Atimiola guttulata* Bates, 1880. [MEX, GUA, BEL, HON, NIC, CR]
669- *Cymatonycha castanea* Bates, 1874. [MEX, GUA, HON, NIC, CR, PAN]
670- *Desmiphora aegrota* Bates, 1880. [USA, MEX, GUA, HON, CR, PAN]
671- *Desmiphora canescens* Bates, 1874. [MEX, GUA, HON, NIC, CR, PAN]
672- *Desmiphora cirrosa* Erichson, 1847. [MEX, GUA, HON, NIC, CR, PAN, SA]
673- *Desmiphora fasciculata* (Olivier, 1792). [MEX, GUA, NIC, CR, PAN, SA]
674- *Desmiphora hirticollis* (Olivier, 1795). [USA, MEX, GUA, BEL, HON, NIC, CR, PAN, SA]
675- *Desmiphora variola* Giesbert, 1998. [MEX, GUA]
676- *Diliolophus vexator* Bates, 1885. [GUA]
677- *Estola ignobilis* Bates, 1872. [MEX, GUA, BEL, HON, ES, NIC, CR, PAN, SA]
678- *Estola misella* Bates, 1885. [GUA, HON, BEL, CR, PAN]
679- *Estola vittulata* Bates, 1874. [MEX, GUA, HON, NIC, CR, PAN, SA]
680- *Estoloides perforata* (Bates, 1872). [MEX, GUA, BEL, HON, NIC, CR, PAN, SA]
681- *Estoloides scabracaulis* Chemsak & Noguera, 1993. [MEX, GUA]
682- *Estoloides schusteri* Santos-Silva, Wappes & Galileo, 2018. [GUA]
683- *Etyma curu* Galileo & Martins, 2012. [GUA]
684- *Eupogonius affinis* Breuning, 1942. [MEX, GUA, HON]
685- *Eupogonius apicicornis* Bates, 1885. [GUA, CR, PAN]
686- *Eupogonius arizonensis* Knull, 1954. [USA, MEX, GUA]
687- *Eupogonius azteca* Martins, Santos-Silva & Galileo, 2015. [MEX, GUA, HON]
688- *Eupogonius flavovittatus* Breuning, 1942. [GUA]
689- *Eupogonius fuscovittatus* Breuning, 1974. [GUA]
690- *Eupogonius giesberti* Santos-Silva, Wappes & Galileo, 2018. [MEX, GUA]
691- *Eupogonius infimus* (Thomson, 1868). [MEX, GUA, CR, SA]
692- *Eupogonius laetus* Bates, 1885. [GUA]
693- *Eupogonius longipilis* Bates, 1880. [MEX, GUA, HON, PAN]
694- *Eupogonius major* Bates, 1885. [MEX, GUA, HON, CR]
695- *Eupogonius monzoni* Wappes & Santos-Silva, 2020. [GUA]
696- *Eupogonius similis* Santos-Silva, 2022. [GUA]
697- *Eupogonius subnudus* Bates, 1885. [MEX, GUA]
698- *Eupogonius vittipennis* Bates, 1885. [MEX, GUA, HON, NIC, CR, PAN]
699- *Lamiessa eumolpoides* Bates, 1885. [GUA, HON]
700- *Mimestola imitatrix* Breuning, 1940. [GUA, PAN]
701- *Parestola zapotensis* Bates, 1880. [MEX, GUA, HON, CR, PAN]
702- *Pogonillus subfasciatus* Bates, 1885. [GUA, HON, NIC, CR]
703- *Pseudestoloides rubiginosa* Martins & Galileo, 2009. [GUA, CR, PAN]
704- *Trichestola guatemalana* Breuning, 1950. [GUA]
705- *Unelcus lineatus* Bates, 1885. [MEX, GUA, HON, NIC, CR, PAN, SA]

**Tribe FORSTERIINI Tippman, 1960**
706- *Bactriola paupercula* Bates, 1885. [GUA, CR, PAN, SA] NEW RECORD FOR GUATEMALA

**Tribe HEMILOPHINI Thomson, 1868**
707- *Abanycha pulchricollis* (Bates, 1885). [GUA]
708- *Adesmus alboverticis* Bezark, Santos-Silva & Botero, 2023. [GUA]
709- *Alampyris photinoides* Bates, 1881. [GUA]
710- *Arixiuna prolixa* (Bates, 1872). [MEX, GUA, NIC, CR, PAN]
711- *Arixiuna varians* (Bates, 1881). [MEX, GUA, HON, CR]
712- *Cirrhicera championi* Bates, 1881. [MEX, GUA-CR]
713- *Cirrhicera cinereola* Bates, 1881. [MEX, GUA, ES-CR]
714- *Cirrhicera cristipennis* Bates, 1881. [MEX, GUA, CR, SA]
715- *Cirrhicera leuconotus* (Laporte, 1840). [MEX, GUA, HON]
716- *Cirrhicera longifrons* Bates, 1881. [GUA, CR]
717- *Cirrhicera sallei* Thomson, 1857. [MEX, GUA, CR, PAN]
718- *Cirrhicera vandenberghei* Heffern & Santos-Silva, 2024. [GUA]
719- *Dylobolus rotundicollis* Thomson, 1868. [USA, MEX, GUA, HON, CR]
720- *Eranina amaura* Santos-Silva, Botero & Pérez-Flores, 2024). [GUA]
721- *Eranina dispar* (Bates, 1881). [MEX, GUA, PAN]
722- *Eranina florula* Bates, 1881. [GUA]
723- *Eranina fuliginella* Bates, 1885. [GUA]
724- *Eranina fulveola* Bates, 1881. [GUA, CR, PAN]
725- *Eranina pectoralis* Bates, 1881. [MEX, GUA]
726- *Eranina pusilla* Bates, 1874. [MEX, GUA, HON, ES, NIC, CR]
727- *Eranina suavissima* Bates, 1881. [GUA]
728- *Essostrutha laeta* (Newman, 1840). [US, MEX, GUA]
729- *Hilaroleopsis nigerrima* Aurivillius, 1923. [MEX, GUA]
730- *Hilaroleopsis obesa* (Bates, 1881). [MEX, GUA, HON]
731- *Hilaroleopsis pluricostata* (Bates, 1881). [GUA, CR]
732- *Hilaroleopsis vogti* Lane, 1970. [GUA]
733- *Homodonotus formosus* Bezark, Botero & Santos-Silva, 2022. [GUA]
734- *Kyranycha fraudatrix* (Bates, 1881). [MEX, GUA, NIC, CR]
735- *Oedudes callizona* (Bates, 1881). [MEX, GUA, BEL, HON]

736- *Oedudes spectabilis* (Drury, 1782). [MEX, GUA-PAN, SA]
737- *Phoebe luteola* Bates, 1881. [GUA]
738- *Phoebe mexicana* Bates, 1881. [MEX, GUA, HON, NIC, CR]

**Tribe LAMIINI Latreille, 1825**
739- *Chyptodes albosuturalis* Fuchs, 1961. [GUA]
740- *Deliathis buqueti* (Tasté, 1841). [MEX, GUA, BEL, HON]
741- *Deliathis diluta* Gahan, 1892. [MEX, GUA, NIC]
742- *Deliathis impluviata* (Lacordaire, 1869). [MEX, GUA]
743- *Deliathis incana* (Forster, 1771). [MEX, GUA] NEW RECORD FOR GUATEMALA
744- *Deliathis nivea* Bates, 1869. [GUA, HON, NIC, CR, PAN]
745- *Deliathis pulchra* Thomson, 1865. [MEX, GUA]
746- *Deliathis superba* Franz, 1954. [GUA, ES]
747- *Hammatoderus inermis* (Thomson, 1857). [MEX, GUA, NIC]
748- *Hammatoderus lacordairei* (Thomson, 1860). [MEX, GUA, CR, PAN]
749- *Hammatoderus maculosus* (Bates, 1880). [MEX, GUA, BEL, ES, HON, NIC]
750- *Hammatoderus nitidus* (Bates, 1874). [GUA, NIC-PAN]
751- *Hammatoderus olivescens* Dillon & Dillon, 1941. [MEX, GUA, CR]
752- *Hammatoderus rubefactus* (Bates, 1872). [MEX, GUA, NIC, CR, PAN]
753- *Hammatoderus thoracicus* (White, 1858). [MEX, GUA, HON]
754- *Lochmodocerus antennatus* Burne, 1984. [MEX, GUA]
755- *Monochamus clamator clamator* (LeConte, 1852). [USA, MEX, GUA, HON]
756- *Monochamus sargi* (Bates, 1885). [MEX, GUA]
757- *Neoptychodes hondurae* (White, 1858). [MEX, GUA, HON, CR, PAN, SA]
758- *Neoptychodes trilineatus* (Linnaeus, 1771). [USA, MEX, GUA, BEL, ES, HON, SA]
759- *Ptychodes politus* Audinet-Serville, 1835. [MEX, GUA, BEL, HON, ES, NIC, CR, PAN, SA]
760- *Ptychodes taeniotoides niveisparsis* Bates, 1872. [MEX, GUA, NIC, CR, PAN]
761- *Taeniotes luciani* Thomson, 1859. [MEX, GUA, BEL, HON, CR, PAN, SA]
762- *Taeniotes scalatus* Gmelin, 1790). [MEX, GUA, BEL, HON, NIC, CR, PAN, SA]
763- *Taeniotes xanthostictus* Bates, 1880. [MEX-SA]

**Tribe LATICRANIINI Lane, 1959**
764- *Laticranium mandibulare* Lane, 1959. [MEX, GUA, NIC, CR, PAN, SA]

**Tribe MAUESINI Lane, 1956**
765- *Taurolema albopunctata* Gounelle, 1906. [GUA, CR]

**Tribe ONCIDERINI Thomson, 1860**
766- *Bacuris sexvittatus* (Bates, 1865). [GUA, HON, CR, PAN, SA]
767- *Cacostola howdenae* Wappes & Santos-Silva, 2019. [GUA]
768- *Cacostola nearnsi* Wappes & Santos-Silva, 2019. [GUA, PAN, SA]
769- *Cacostola rugicollis* Bates, 1885. [MEX, GUA, HON, CR]
770- *Eudesmus ferrugineus* (Thomson, 1860). [MEX, GUA, HON, CR, PAN, SA]
771- *Furona degenera* (Bates, 1880). [MEX, GUA, HON, CR, PAN, SA]
772- *Hesychotypa cedestes* Dillon & Dillon, 1945. [GUA, HON, CR, PAN, SA]
773- *Hesychotypa heraldica* (Bates, 1872). [GUA, BE, HON, NIC, PAN]
774- *Lochmaeocles batesi* (Aurivillius, 1923). [MEX, GUA, HON, NIC, CR, PAN, SA]
775- *Lochmaeocles confertus* Aurivillius, 1923. [MEX, GUA]
776- *Lochmaeocles consobrinus consobrinus* Dillon & Dillon, 1946. [GUA, CR, SA]
777- *Lochmaeocles laticinctus* Dillon & Dillon, 1946. [GUA]
778- *Lochmaeocles sparsus* (Bates, 1880). [MEX, GUA, HON, NIC, CR, PAN]
779- *Oncideres albomarginatus chamela* Chemsak & Giesbert, 1986. [MEX, GUA]
780- *Oncideres fisheri* Dillon & Dillon, 1946. [USA, MEX, GUA, HON, NIC, CR]
781- *Oncideres fulvostillatus* Bates, 1872. [MEX, GUA, HON, NIC, CR, PAN]
782- *Oncideres ocellaris* Bates, 1885. [MEX, GUA, ES, HON, NIC, CR]
783- *Oncideres poecilus* Bates, 1880. [MEX, GUA, ES, HON]
784- *Oncideres punctatus* Dillon & Dillon, 1946. [MEX, GUA, ES, NIC, CR]
785- *Oncideres putator putator* Thomson, 1868. [MEX, GUA, HON]
786- *Oncideres ruber* Franz, 1959. [MEX, GUA, ES, HON, NIC, CR]
787- *Oncideres senilis* Bates, 1885. [MEX, GUA, NIC, CR]
788- *Periergates rodriguezi* Lacordaire, 1872. [MEX, GUA, NIC, CR]
789- *Sternycha paupera* (Bates, 1885). [MEX, GUA, BEL]
790- *Trachysomus fragifer* (Kirby, 1818). [GUA, SA]
791- *Tulcus lycimnius* (Dillon & Dillon, 1945). [MEX, GUA, HON, NIC, CR, PAN, SA]
792- *Tybalmia caeca* Bates, 1872. [GUA, NIC, CR, PAN]
793- *Tybalmia funeraria* Bates, 1880. [MEX, GUA, HON, SA]

**Tribe PARMENINI Mulsant, 1839**
794- *Mecynome aenescens* Bates, 1885. [MEX, GUA, ES]

**Tribe POGONOCHERINI Mulsant, 1839**
795- *Callipogonius hircinus* (Bates, 1885). [MEX, GUA, HON, NIC]
796- *Ecyrus albifrons* Chemsak & Linsley, 1975. [MEX, GUA, NIC, CR]
797- *Ecyrus arcuatus* Gahan, 1892. [USA, MEX, GUA, HON, NIC]
798- *Hypomia penicillata* (Bates, 1880). [USA, MEX, GUA, HON]
799- *Lypsimena fuscata* Haldeman, 1847. [USA, MEX, CA-SA]
800- *Poliaenus batesi* Linsley, 1933. [GUA]
801- *Poliaenus volitans* (LeConte, 1973). [MEX, GUA, ES, NIC]

**Tribe POLYRHAPHIDINI Thomson, 1860**
802- *Polyrhaphis batesi* Hovore & McCarty, 1998. [MEX, GUA, ES, HON, NIC, CR, PAN, SA]
803- *Polyrhaphis belti* Hovore & McCarty, 1998. [GUA, HON, CR, PAN, SA]

**Tribe PTEROPLIINI Thomson, 1860**
804- *Ataxia illita* (Bates, 1885). [GUA]
805- *Ataxia operaria* (Erichson, 1849). [MEX, GUA-NIC]
806- *Epectasis juncea* (Newman, 1840). MEX, GUA, NIC, CR, PAN, SA]
807- *Esthlogena* (*Esthlogena*) *albisetosa* Bates, 1880. [MEX, GUA, BEL, HON]
808- *Esthlogena* (*Esthlogena*) *amaliae* Galileo & Martins, 2011. [GUA]
809- *Esthlogena* (*Esthlogena*) *chicacaoensis* Galileo & Martins, 2011. [GUA]
810- *Esthlogena* (*Esthlogena*) *crassa* Martins, Galiley & Santos-Silva, 2015. [GUA]
811- *Esthlogena* (*Esthlogena*) *guatemalena* Bates, 1885. [GUA]
812- *Esthlogena* (*Esthlogena*) *mirandilla* Bates, 1885. [GUA, CR, PAN]
813- *Esthlogena* (*Esthlogena*) *porosa* Bates, 1872. [MEX, GUA, HON, NIC, CR, PAN]
814- *Esthlogena* (*Esthlogena*) *spinosa* Breuning, 1954. [GUA]

**Tribe SAPERDINI Mulsant, 1839**
815- *Mecas* (*Mecas*) *obereoides* Bates, 1881. [MEX, GUA, HON]
816- *Pseudolinda quinquepunctata* (Bates, 1881). [MEX, GUA, HON]

**Tribe TAPEINI Thomson, 1857**
817- *Tapeina transversifrons transversifrons* Thomson, 1857. [MEX, GUA, BEL, HON, NIC, CR, PAN, SA]
818- *Tapeina transversifrons centralis* Marioni, 1972. [GUA, BEL, ES, NIC, CR, PAN]

**Tribe TETRAOPINI Thomson, 1860**
819- *Phaea acromela* Pascoe, 1858. [MEX, GUA, BEL, ES, CR, SA]
820- *Phaea antiguaensis* Santos-Silva & Skillman, 2025. [GUA]
821- *Phaea biplagiata* Chemsak, 1977. [MEX, GUA]
822- *Phaea flavovittata* Bates, 1881. [MEX, GUA, BEL, HON, NIC, CR, PAN]
823- *Phaea giesberti* Chemsak, 1999. [GUA, HON, NIC, CR, PAN]
824- *Phaea kellyae* Chemsak, 1999. [MEX, GUA, ES, NIC, CR]
825- *Phaea lateralis* Bates, 1881. [MEX, GUA, CR]
826- *Phaea mankinsi* (Chemsak & Linsley, 1979). [GUA, HON, ES]
827- *Phaea mariae* Chemsak, 1999. [GUA]
828- *Phaea miniata* Pascoe, 1858. [MEX, GUA, BEL, HON, NIC, CR, PAN, SA]
829- *Phaea mirabilis* Bates, 1874. [MEX, GUA, NIC, CR]
830- *Phaea nigripennis* Bates, 1881. [MEX, GUA]
831- *Phaea phthisica* Bates, 1881. [MEX, GUA, HON, NIC, CR, PAN, SA]
832- *Phaea rubella* Bates, 1881. [MEX, GUA, HON, NIC, CR]
833- *Phaea saperda* Newman, 1840. [MEX, GUA, BEL, HON]
834- *Phaea semirufa* Bates, 1872. [MEX, GUA, HON]
835- *Phaea tricolor* Bates, 1881. [MEX, GUA]
836- *Tetraopes comes* Bates, 1881. [MEX, GUA, CR]
837- *Tetraopes discoideus* LeConte, 1858. [USA, MEX, GUA, ES, HON, NIC]
838- *Tetraopes paracomes* Chemsak, 1963. [GUA, CR]
839- *Tetraopes thermophilus* Chevrolat, 1861. [USA, MEX, GUA, ES, NIC]
840- *Tetraopes umbonatus* LeConte, 1852. [MEX, GUA, ES, NIC, CR

## Subfamily LEPTURINAE Latreille, 1804

**Tribe CARAPHIINI Ohbayashi, Lin and Yamasako, 2016**
841- *Caraphia seriata* (Chemsak & Linsley, 1984). [MEX, GUA, HON]
842- *Caraphia warneri* Wappes & Santos-Silva, 2018. [GUA]
843- *Caraphia woodruffi* Wappes & Santos-Silva, 2018. [GUA, HON]

**Tribe LEPTURINI Latreille, 1802**
844- *Chontalia cyanicollis* Bates, 1872. [GUA, NIC, CR]
845- *Choriolaus auratus* Giesbert & Wappes, 1999. [GUA]
846- *Choriolaus filicornis* (Linsley & Chemsak, 1971. [MEX, GUA, HON]
847- *Choriolaus flavirostris* (Bates, 1880). [GUA, CR]
848- *Choriolaus fulveolus* (Bates, 1885). [MEX, GUA]
849- *Choriolaus nigripennis* Giesbert & Wappes, 1999. [GUA, CR]
850- *Choriolaus suturalis* Giesbert & Wappes, 1999. [GUA, HON]
851- *Cyphonotida rostrata rostrata* (Bates, 1872). [USA, MEX, GUA, ES, NIC, PAN]
852- *Megachoriolaus spiniferus* (Linsley, 1961). [GUA, HON, CR, PAN]
853- *Meloemorpha aliena* (Bates, 1880). [MEX, GUA]
854- *Meloemorpha anomala* (Bates, 1885). [GUA]
855- *Mordellistenomimus nanus* (Bates, 1885). [MEX, GUA]
856- *Nemognathomimus pallidulus* (Linsley, 1935). [MEX, GUA, ES]
857- *Nemognathomimus wappesi* Gutierrez & Noguera, 2017). [MEX, GUA]
858- *Pseudophistomis pallida* (Bates, 1872). [MEX, GUA, NIC CR]
859- *Pseudotypocerus pubipennis* (Bates, 1885). [MEX, GUA]
860- *Pseudotypocerus rufiventris* (Bates, 1872). [MEX, GUA, NIC, CR, PAN]
861- *Strangalia beltii* (Bates, 1872). [GUA, HON, NIC, CR, PAN]
862- *Strangalia brachialis* (Bates, 1885). [MEX, GUA, BEL]
863- *Strangalia dolicops* Chemsak, 1969. [MEX, GUA]
864- *Strangalia doyeni* Chemsak & Linsley, 1976. [MEX, GUA]
865- *Strangalia kunaia* (Giesbert, 1997). [GUA, CR, PAN]
866- *Strangalia lachrymans* (Bates, 1885). [GUA, NIC]
867- *Strangalia lapidicina* Giesbert, 1997. [GUA]
868- *Strangalia melampus* (Bates, 1885). [MEX, GUA]

869- *Strangalia montivaga* Chemsak & Linsley, 1976. [MEX, GUA, HON, ES]
870- *Strangalia monzoni* Giesbert, 1997. [GUA]
871- *Strangalia opleri* Chemsak & Linsley, 1976. [MEX, GUA, CR]
872- *Strangalia palaspina* Chemsak, 1969. [MEX, GUA]
873- *Strangalia pallifrons* Giesbert, 1997. [GUA, HON]
874- *Strangalia pectoralis* (Bates, 1885). [MEX, GUA]
875- *Strangalia picticornis* (Bates, 1869). [GUA, NIC, CR, PAN]
876- *Strangalia zacapensis* Giesbert, 1997. [GUA].

### Subfamily PRIONINAE Latreille, 1804

**Tribe CALLIPOGONINI Thomson, 1860**
877- *Callipogon* (*Callipogon*) *barbatus* (Fabricius, 1781). [MEX, GUA, HON, ES, NIC, CR, PAN]
878- *Callipogon* (*Callipogon*) *senex* Dupont, 1832. [MEX, GUA, ES, HON]
879- *Orthomegas cinnamomeus* (Linnaeus, 1758). [MEX, HON, NIC, HI]
880- *Orthomegas fragosoi* (Bleuzen, 1993). [MEX, GUA, NIC, CR, PAN]
881- *Orthomegas monnei* (Bleuzen, 1993). [MEX, GUA, HON, NIC, CR, SA]

**Tribe MACRODONTIINI Thomson, 1860**
882- *Macrodontia batesi* Lameere, 1912. [GUA, HON, NIC, CR, PAN]
883- *Macrodontia castroi* Marazzi, Pavisi & Marazzi, 2008. [GUA, HON, NIC]

**Tribe MACROTOMINI Thomson, 1861**
884- *Aplagiognathus hybostoma* Bates, 1879. [MEX, GUA, HON]
885- *Aplagiognathus spinosus* (Newman, 1840). [MEX, GUA, HON]
886- *Mallodon chevrolati chevrolatti* Thomson, 1867. [MEX, GUA, HON, NIC, PAN]
887- *Mallodon dasystomus* (Say, 1824). [USA, MEX, GUA, HON, SA]
888- *Mallodon spinibarbis* (Linnaeus, 1758). [MEX, GUA, NIC]
889- *Mallodonopsis mexicana* Thomson, 1861. [MEX, GUA, HON, CR, SA]
890- *Neoma corrosa* (Bates, 1879). [MEX, GUA, HON, NIC, CR, PAN]
891- *Nothopleurus subsulcatus* (Dalman, 1823). [MEX, GUA, HON]
892- *Parastrongylaspis linsleyi* Giesbert, 1987. [MEX, GUA, CR]
893- *Parastrongylaspis thomasi* Giesbert, 1987. [MEX, GUA]
894- *Strongylaspis bullata* Bates, 1872. [MEX, GUA, ES, CR]
895- *Strongylaspis championi* Bates, 1884. [MEX, GUA, CR]
896- *Strongylaspis corticaria* (Erichson in Schomburg, 1848). [USA, MEX, GUA, BEL, HON, ES, NIC, CR, PAN, SA]

**Tribe MALLASPINI Thomson, 1860**
897- *Scatopyrodes iris* (Bates, 1884). [MEX, GUA]
898- *Scatopyrodes lampros* (Bates, 1884). [GUA]
899- *Scatopyrodes longiceps* (White, 1853). [MEX, GUA, HON]
900- *Scatopyrodes moreletii* (Lucas, 1851). [GUA]
901- *Scatopyrodes tenuicornis marginatus* (White, 1853). [GUA, HON]

**Tribe MEROSCELISINI Thomson, 1860**
902- *Lasiogaster costipennis* Gahan, 1892. [MEX, GUA, BEL]
903- *Trichoderes cylindroidus* (Bates, 1884) [GUA]
904- *Trichoderes pini* Chevrolat, 1843) [MEX, GUA]
905- *Trichoderes rugosus* Bates, 1884. [MEX, GUA]

**Tribe PARANDRINI Blanchard, 1845**
906- *Birandra* (*Yvesandra*) *angulicollis* (Bates, 1879). [MEX, GUA, BEL, HON, NIC, CR, PAN]
907- *Erichsonia dentifrons* Westwood, 1849. [MEX, GUA, HON, ES]
908- *Parandra* (*Parandra*) *glabra* (Degeer, 1774). [MEX, GUA, NIC, CR, PAN, SA]
909- *Parandra* (*Tavandra*) *longicollis* Thomson, 1861. [MEX-SA]
910- *Parandra* (*Tavandra*) *polita* (Say, 1835). [USA, MEX, GUA, CR, PAN, SA]

**Tribe PRIONINI Latreille, 1804**
911- *Derobrachus apterus* Bates, 1879. [USA, MEX, GUA, ES, HON, PAN]
912- *Derobrachus chemsaki* Santos-Silva, 2007. [MEX, GUA, HON]
913- *Derobrachus dohrni* Lameere, 1911. [MEX, GUA, HON]
914- *Derobrachus granulatus* (Bates, 1884). [MEX, GUA, HON, CR] NEW RECORD FOR GUATEMALA
915- *Derobrachus inaequalis* (Bates, 1872). [MEX, GUA-CR, SA]
916- *Derobrachus longicornis* (Bates, 1872). [MEX, GUA, HON, ES, NIC, CR, PAN, SA]
917- *Derobrachus megacles* Bates, 1884. [MEX, GUA, HON]
918- *Derobrachus procerus* Thomson, 1860. [MEX, GUA, HON]
919- *Derobrachus sulcicornis* LeConte, 1851. [MEX, GUA, BEL, HON, NIC]

**Tribe SOLENOPTERINI Lacordaire, 1869**
920- *Holonotus laevithorax* (White, 1853). [MEX, GUA, HON]
921- *Holonotus sternalis* Gahan, 1894. [GUA, CR]

### Subfamily SPONDYLIDINAE Audinet-Serille, 1832

**Tribe ASEMINI Thomson, 1860**
922- *Arhopalus asperatus* (LeConte, 1859). [USA, MEX, GUA, HON]
923- *Arhopalus obsoletus* (Randall, 1838). [MEX, GUA, HON]
924- *Arhopalus productus* (LeConte, 1850). [USA, MEX, GUA, HON]
925- *Asemum glabrellum* Bates, 1892. [MEX, GUA, HON]

**Tribe TETROPIINI Thomson, 1860**
926- *Tetropium beckeri* Franz, 1955. [GUA]
927- *Tetropium guatemalanum* Bates, 1892. [GUA]
928- *Tetropium opacum* Franz, 1955. [GUA, HON]
929- *Tetropium schwerdtfegeri* Franz, 1955. [GUA]

### Family DISTENIIDAE Thomson, 1860

**Tribe DISTENIINI Thomson, 1860**
1- *Distenia* (*Basisvallis*) *fastuosa* Pascoe, 1871. [GUA, NIC, PAN, SA]
2- *Distenia* (*Basisvallis*) *phaeocera* Bates, 1880. [MEX, GUA, BEL, ES, HON-PAN]
3- *Distenia* (*Basisvallis*) *rugiscapis* Bates, 1885. [MEX, GUA, HON, CR, PAN]
4- *Distenia* (*Distenia*) *limbata* Bates, 1885. [MEX, GUA, CR, PAN]
5- *Disteniazteca fimbriata* Lacordaire, 1869. [MEX, GUA, CR]
6- *Disteniazteca pilati* Chevrolat, 1857. [MEX, GUA, NIC, PAN, SA]
7- *Elytrimitatrix* (*Grossifemora*) *brevicornis* (Bates, 1885). [MEX, GUA]
8- *Elytrimitatrix* (*Grossifemora*) *geniculata* Bates, 1872. [MEX, GUA, BEL, HON, NIC, CR, PAN, SA]
9- *Elytrimitatrix* (*Grossifemora*) *guatemalana* Santos-Silva & Hovore, 2008. [GUA]
10- *Elytrimitatrix* (*Grossifemora*) *lineatopora* Bates, 1880. [MEX, GUA, HON, NIC]
11- *Elytrimitatrix* (*Grossifemora*) *nigrella* Bates, 1880. [MEX, GUA]
12- *Elytrimitatrix* (*Grossifemora*) *pictipes* (Bates, 1885). [GUA, HON]
13- *Elytrimitatrix* (*Grossifemora*) *pseudovittata* Santos-Silva & Hovore, 2008. [GUA]
14- *Elytrimitatrix* (*Grossifemora*) *setosa* Santos-Silva & Hovore, 2008. [GUA, HON]
15- *Elytrimitatrix* (*Grossifemora*) *sharonae* Santos-Silva & Hovore, 2008. [GUA]
16- *Elytrimitatrix* (*Grossifemora*) *simplex* (Bates, 1885). [GUA, CR, PAN]
17- *Elytrimitatrix* (*Grossifemora*) *spinifemora* Santos-Silva & Hovore, 2008. [GUA]
18- *Elytrimitatrix* (*Grossifemora*) *trifasciata* (Bates, 1885). [MEX, GUA, HON, CR]
19- *Elytrimitatrix* (*Grossifemora*) *vittata* Bates, 1880. [GUA]
20- *Novantinoe agriloides* (Bates, 1885). [MEX, GUA, HON]
21- *Novantinoe cristinae* Santos-Silva & Hovore, 2007. [GUA]
22- *Novantinoe fulvopicta* (Bates, 1885). [MEX, GUA]
23- *Novantinoe thomasi* Santos-Silva & Hovore, 2007. [GUA]

## Discussion

Studies on the longhorn beetle (Cerambycidae and Disteniidae) fauna from Guatemala has been carried out by relatively few specialists. Most modern fieldwork was conducted by Edmund F. Giesbert until his death in 1999. Since 2000, a total of 106 species occurring in Guatemala have been described, most of them by Antonio Santos-Silva, Larry Bezark, Frank Hovore (e.g. Santos-Silva 2007, 2021a, b, 2022a, b; Santos-Silva & Hovore 2007, 2008; Wappes & Santos-Silva 2018, 2019, 2020; Bezark 2019, 2025; Bezark & Santos-Silva 2022a, b, 2025).

Monzón-Sierra *et al.* (2026) presented a list of 128 species of Cerambycidae and two of Disteniidae that are likely to occur in Guatemala. This list includes species that have been reported from Mexico (or Belize) and another country east/south of Guatemala. It also includes *Cicatrisphaerion belizense; Desmiphora orozcoi;* and *Elateropsis fellerae*, which are currently known only from Belize (Bezark 2026) but are expected to be found in Guatemala eventually. We estimate that the total longhorn fauna of Guatemala will surpass 1,050 species and that a significant number of additional species new to science remain to be discovered. Species currently only recorded from Mexico, Honduras, or El Salvador are also likely to expand this list. Given Guatemala's high diverse country (Pérez-Irungaray *et al.* 2018) and the fact that many of its habitats have not been adequately explored, more intensive collection efforts are needed to obtain a more robust picture of its true biodiversity.

## Acknowledgements

We would like to thank the Centro de Estudios Ambientales y Biodiversidad (CEAB) from the Universidad del Valle, especially Dr. Daniel Ariano for his support, without which this research would not have been possible. We also acknowledge the Consejo Nacional de Áreas Protegidas de Guatemala (CONAP) for their continued support in facilitating research, collection, and export permits (current research permit number DVCB 16-2024). We are particularly grateful to friends that have shared our longhorn beetle research madness, especially Edmund F. Giesbert, Jim Wappes, Fred Skillman, Dan Heffern, and Antonio Santos Silva. Special thanks are extended to Ingo Wehrtmann (Editor of the Revista Universidad del Valle de Guatemala) and Douglas Yanega (University of California, Riverside) for their thorough review of the manuscript and for ensuring that scientific names comply with the ICZN Code. We also like to thank an anonymous reviewer for very valuable comments that improved our manuscript.

## References

Bates, H. W. (1879-1886). Insecta. Coleoptera. Longicornia. Biologia Centrali-Americana V: 1-436

Bezark, L. G. (2026). *A photographic catalog of the Cerambycidae of the World.* New World Cerambycidae Catalog. [http://bezbycids.com/byciddb/wdefault.asp?w=n]. Accessed: 6 January 2026.

Bezark, L. G. (2019). New species and distribution records for Mexican and Central American Cerambycidae (Coleoptera). *Zootaxa* 4551(4): 401-414. [https://doi.org/10.11646/zootaxa.4551.4.1].

Bezark, L. G. (2025). A new species of *Tenthras* from Central America and new records of Cerambycinae (Coleoptera, Cerambycidae) from Belize. *Zootaxa* 5723(4): 489-513. [https://doi.org/10.11646/zootaxa.5723.4.2].

Bezark, L. G. & Santos-Silva, A. (2022a). New species of Central and South American Lamiinae (Coleoptera, Cerambycidae). *Faunitaxys* 10(50): 1-11. [https://doi.org/10.57800/faunitaxys-10(50)].

Bezark, L. G. & Santos-Silva, A. (2022b). A new genus and new species of Neotropical Cerambycinae (Coleoptera, Cerambycidae). *Zootaxa* 5194(4): 585-594. [https://doi.org/10.11646/zootaxa.5194.4.7].

Bezark, L. G. & Santos-Silva, A. (2025). New Acanthocini (Coleoptera: Cerambycidae: Lamiinae) from Central America. *The Pan-Pacific Entomologist* 101(1): 71-85. [https://doi.org/10.3956/2024-101.1.71].

Bezark, L. G., Zack, R. S., Monzón-Sierra, J. & Landolt, P. J. (2019). Known and new records of Disteniidae and Cerambycidae (Coleoptera) from Guatemala. *The Pan-Pacific Entomologist* 95(3/4): 117-125. [https://doi.org/10.3956/2019-95.3.117].

Botero, J. P., Santos-Silva, A. & Bezark, L. G. (2026). Beyond assumptions: taxonomic and nomenclatural notes on Eburiini (Coleoptera, Cerambycidae, Cerambycinae). *Contributions to Entomology* 76(1): 45-73. [https://doi.org/10.3897/contrib.entomol.76.e172970].

Gámez, R., Obando, V. & Zamora, N. (2024). El INBio: su labor innovadora en el conocimiento y el uso sostenible de la biodiversidad en Costa Rica. *Revista de Ciencias Ambientales* 58(2): 1-38. [https://doi.org/10.15359/rca.58-2.7].

Haddad, S., Shin, S., Lemmon, A. R., Lemmon, E. M., Svacha, P., Farrel, B.,Ślipiński, A., Windsor, D. & Mckenna, D. D. (2017). Anchored hybrid enrichment provides new insights into the phylogeny and evolution of longhorned beetles (Cerambycidae). *Systematic Entomology* 43: 68-89. [https://doi.org/10.1111/syen.12257].

Hovore, F. T. (2006). The Cerambycidae (Coleoptera) of Guatemala. In: *Biodiversidad de Guatemala Vol. I,* Universidad del Valle de Guatemala; pp. 363-378.

Jin, M., De Keyzer, R., Ashman, L. G., Zwick, A. & Ślipiński, A. (2023). Phylogeny and Tribal Classification of Australian Prioninae (Coleoptera: Cerambycidae). *Annales Zoologici* 73(3): 499-512. [https://doi.org/10.3161/00034541ANZ2023.73.3.012].

Lanuza-Garay, A. & Monné, M. A. (2025). Checklist of the Cerambycidae (Coleoptera) of Panama. *Insecta Mundi* 1100: 1-46.

López-Martínez, V., Vargas, O. R., Alia-Tejacal, I., Toledo-Hernández, V. H., Coronado-López, A. M., Delfín-González, H., Guillén-Sánchez, D. & Jiménez-García, D. (2015). Xylophagous beetles (Coleoptera: Buprestidae and Cerambycidae) from *Ficus carica* L. (Moraceae) in Morelos, Mexico. *The Coleopterists Bulletin* 69(4): 780-788. [https://doi.org/10.1649/0010-065X-69.4.780].

Maldonado-Pinto, N. M., Cabrera-Asencia, I. & Harmsen, E. W. (2025). *Batocera rufomaculata* (De Geer, 1775) (Coleoptera: Cerambycidae): Incidence, severity and preference for *Mangifera indica cultivars. The Journal of Agriculture of the University of Puerto Rico* 109(1): 155-184.

Monné, M. A. (2024a). *Catalogue of the Cerambycidae (Coleoptera) of the Neotropical Region. Part I. Subfamily Cerambycinae.* [http://cerambycids.com/catalog/Monne_Jun2024_NeotropicalCat_part_I.pdf]. Accessed: 13 April 2026.

Monné, M. A. (2024b). *Catalogue of the Cerambycidae (Coleoptera) of the Neotropical Region. Part II. Subfamily Lamiinae.* [http://cerambycids.com/catalog/Monne_Jun2024_NeotropicalCat_part_II.pdf]. Accessed: 13 April 2026.

Monné, M. A. (2024c). *Catalogue of the Cerambycidae (Coleoptera) of the Neotropical region. Part III. Subfamilies Lepturinae, Necydalinae, Parandrinae, Prioninae, Spondylidinae, Anoplodermatinae and Families Oypeltidae, Verperidae and Disteniidae.* [http://cerambycids.com/catalog/Monne_Jun2024_NeotropicalCat_part_III.pdf]. Accessed: 13 April 2026.

Monné, M. A., Nearns, E. H., Carbonel-Carril, S.C., Swift, I. P. & Monné, M. L. (2012). Preliminary checklist of the Cerambycidae, Disteniidae, and Vesperidae (Coleoptera) of Peru. *Insects Mundi* 0213: 1-48.

Monné, M. L., Monné, M. A., Ferrerira, G. S., Silva-Junior, J. O., Nascimento, F. E. L., Botero, J. P., Souza, D. S. & Carli, C. S. (2026). Cerambycidae in Catálogo Taxonómico da Fauna do Brasil. [http://fauna.jbrj.gov.br/fauna/faunadobrasil/109859]. Accessed: 29 March 2026.

Monzón-Sierra, J., Zack, R.W. & Bezark, L. 2026. *List of Cerambycidae and Disteniidae which have been recorded north and south or very close to Guatemala.* Zenodo. [https://doi.org/10.5281/zenodo.19561598]. Accessed: 14 April 2026.

Pérez-Flores, O., Toledo-Hernández, V. H., Bezark, L. & Monné, M. (2021). Updated checklist of the Ceramybicidae (Coleoptera: Chrysomeloidea) from Mexico. *Zootaxa* 5005(4): 460-502. [https://doi.org/10.11646/zootaxa.5005.4.2].

Pérez-Irungaray, G. E., Rosito-Monzón, J. C., Maas-Ibarra, R. E. & Gándara-Cabrera G. A. (2018). *Ecosistemas de Guatemala basado en el sistema de clasificación de zonas de Vida.* IARNA, Guatemala, Guatemala. [https://www.url.edu.gt/publicacionesurl/pPublicacion.aspx?pb=988]. Accessed: 14 April 2026.

Pineda, S., Ambriz-Guerrero, J. S., Mabel-Martínez, A., Toledo-Hernández, V. H., Chavarrieta-Yañez, J. M., Palma-Castillo, L. J., Ambriz-Morales, S., Cruz-Martínez, D. R. & Figueroa, J. I. (2023). Insectos barrenadores de árboles de cítricos en el Valle de Apatzingán, Michoacán, México. *Acta Agrícola y Pecuaria* 9: e0091010.

Rossa, R. & Goczał, J. (2021). Global diversity and distribution of longhorn beetles (Coleoptera: Cerambycidae). *The European Zoological Journal* 88(1): 289-302. [https://doi.org/10.1080/24750263.2021.1883129].

Santos-Silva, A. (2007). Revisão do gênero *Derobrachus* Audinet-Serville, 1832 (Coleoptera, Cerambycidae, Prioninae). *Arquivos de Zoología* 38(1): 1-94.

Santos-Silva, A. (2021a). Description of four new species *of Anelaphus* Linsley (Coleoptera, Cerambycidae, Cerambycinae, Elaphidiini), correction of the spelling of species-group names, and description of the female of *Anelaphus pilosus* Chemsak and Noguera. Zootaxa 5048(3): 371-390. [https://doi.org/10.11646/*zootaxa*.5048.3.4].

Santos-Silva, A. (2021b). A new species of *Euderces* LeConte from Guatemala (Coleoptera, Cerambycidae, Cerambycinae). *Faunitaxys* 9(36): 1-3. [https://doi.org/10.57800/faunitaxys-9(36)].

Santos-Silva, A. (2022a). Description of two new species and one new genus of American Cerambycidae, and notes on *Amphicnaeia nigra* Galileo & Martins (Coleoptera). *Faunitaxys* 10(40): 1-8.

Santos-Silva, A. (2022b). New species, new records, synonymy, and notes in *Eupogonius* LeConte (Coleoptera, Cerambycidae, Lamiinae, Desmiphorini). *Papéis Avulsos de Zoologia* 62: e202262027. [https://doi.org/10.11606/1807-0205/2022.62.027].

Santos-Silva, A. & Hovore, F. T. (2007). Especies de *Novantinoe* Santos-Silva & Hovore (Coleoptera, Cerambycidae, Disteniidae). *Lambillonea* 107(4): 573-610.

Santos-Silva, A. & Hovore, F. T. (2008). Espécies de *Elytrimitatrix (Grossifemora)* Santos-Silva & Hovore. 2. Novas espécies e chave para o subgênero (Coleoptera, Cerambycidae, Disteniinae). *Les Cahiers Magellanes* 75: 1-25.

Santos-Silva, A., Botero, J. P. & Pérez-Flores, O. (2024). New species, new geographical records and taxonomical notes on North and Central American Ceramybicidae and Disteniidae (Coleoptera, Chrysomeloidea). *Contributions to Entomology* 74(2): 199-216. [https://doi.org/10.3897/contrib.entomol.74.e131012].

Swift, I. A., Bezark, L. G., Nearns, E. H., Solís, A. & Hovore, F. T. (2010). Checklist of the Cerambycidae (Coleoptera) of Costa Rica. *Insecta Mundi* 0131: 1-68.

Tavakilian, G. & Chevillotte, H. (2025). *Titan database about Longhorns or Timber-Beetles (Cerambycidae)*. [http://titan.gbif.fr/accueil_uk.html]. Accessed: 29 March 2026.

Turnbow, R. H., Cave, R. D. & Thomas, M. C. (2003). A list of the Cerambycidae of Honduras, with additions of previously unrecorded species. *Ceiba* 44(1): 1-43.

Wapper, J. E. & Santos-Silva, A. (2018). A synopsis of American *Caraphia* Gahan 1906 (Coleoptera: Cerambycidae: Lepturinae) with description of two new species). *Insecta Mundi* 0683: 1-17.

Wappes, J. E. & Santos-Silva, A. (2019). New species and taxonomic notes for *Cacostola* Fairmaire and Germain, 1859 (Coleoptera: Cerambycidae: Lamiinae: Onciderini). *Insecta Mundi* 0741: 1-20.

Wappes, J. E. & Santos-Silva, A. (2020). Nomenclatural notes on some currently known species of *Eupogonius* LeConte, 1852 (Coleoptera: Cerambycidae: Lamiinae) and description of seven new species. *Insecta Mundi* 0748: 1-30.