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A complete checklist with new records and geographical distribution of  
the rove beetles (Coleoptera, Staphylinidae) of Brazil

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*Platydacrus* sp.

Brazil: Rio de Janeiro, Macaé de Cima  
**[undescribed species]**

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**Abstract.** This paper presents the first comprehensive list of 2,688 species of Staphylinidae (Coleoptera) recorded from Brazil. The list is based on the taxonomic and ecological literature, and new records from some insect collections, and includes locality references for each species. In addition, Brazilian localities and the country-level distribution outside of Brazil are provided for each species. Brazilian localities are organized by state, and include the bibliographic reference and page number where each locality was reported. All localities are geo-referenced, organized by state, and listed in an Appendix.

**Key words.** Brazil, checklist, Coleoptera, genera, literature, rove beetles, species, Staphylinidae.

**Resumo.** Este trabalho apresenta a primeira lista completa das 2.688 espécies de Staphylinidae (Coleoptera) registradas para o Brasil. A lista inclui todas as localidades citadas para cada espécie e baseia-se na literatura taxonômica e ecológica disponíveis. Cada localidade inclui a referência bibliográfica e o número da página onde foram citadas. Também são apresentados registros inéditos obtidos de algumas coleções de insetos. Além das localidades brasileiras são citados todos os países com ocorrência conhecida para cada espécie. As localidades brasileiras, listadas no Apêndice, estão organizadas por estado e georreferenciadas.

**Palavras chave.** Brasil, checklist, Coleoptera, gêneros, literatura, espécies, estafilínídeos, Staphylinidae.

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## Introduction

Staphylinidae (rove beetles or staphylinid beetles) are the largest family of Coleoptera, with more than 55,440 species described worldwide (Grebennikov and Newton 2009), and represent one of the largest evolutionary radiations on earth. They are mostly free-living and are particularly diverse in tropical forests.

Staphylinid beetles are found in all terrestrial habitats and in tidal zones of seas and oceans, with species representing many different trophic affiliations. For example, more than 390 species are specialists to seashores (Frank and Ahn 2011); some of them belong to *Cafius* Curtis and feed on fly larvae (Orth and Moore 1980). The species of the tribe Ecitocharini of Aleocharinae are associated with ants (Seevers 1965). Adult Amblyopinina of Staphylininae were found in fur of rodents and were thought to be parasites of rodents (Seevers 1955); however, occurrence in rodent fur is phoretic, as a means of transport between rodent nests, and the beetles feed on mites and fleas (Ashe and Timm 1987). Species of Termitogastrina and some species of Athetini (Aleocharinae) live in termite nests and eat termite larvae and eggs (Seevers 1957). Many species of Scaphidiinae eat macrofungi (Löbl and Leschen 2003b) as do Gyrophaenina (Ashe 1984) and others. Species of Leptochirini (Osoriinae) eat the hyphae of fungi that grow under tree bark, species of *Himalusa* Pace (Aleocharinae) feed on live plant tissue (Klimaszewski et al. 2010). Larvae of *Charoxus* Sharp (Aleocharinae) develop in the syconia of figs (*Ficus* spp.) in the New World tropics (Frank and Nadel 2012). Larvae of *Aleochara* Gravenhorst species (Aleocharinae) are ectoparasitoids of dipteran pupae (Klimaszewski 1984). In northern Brazil and elsewhere in the tropics and subtropics some species of the subtribe Paederina cause skin lesions in people (Frank and Kanamitsu 1987, Frank 1988).

There are several important contributions to the fauna of Neotropical region, such as the monograph of the West Indies beetles, and the Checklist of the Coleoptereous Insects of Mexico, Central America, the West Indies and South America (Blackwelder 1943, 1944), with inclusion of 1,559 Brazilian staphylinid species. Bernhauer and Schubert (1910-1912, 1914, 1916), Bernhauer and Scheerpeltz (1926), Csiki (1910, 1919), Scheerpeltz (1933, 1934), and Raffray (1911) cited 1,009 species for Brazil in their catalogues. The largest and the most useful work is the recent catalog of the Staphylinidae of the world by Herman (2001a-f), with species arranged in taxonomic order, with relevant literature records, and distribution of each species at the country level. Almost all subfamilies are treated in Herman's catalog, with the exception of Aleocharinae, Paederinae, Pselaphinae, and Scaphidiinae. In this series Herman cited 808 species for Brazil. The illustrated guide to the genera of Staphylinidae from Mexico by Navarrete-Heredia et al. (2002) is the best reference for identifying genera present in Mexico and some parts of the Neotropical region. It describes the known distribution of each species within Mexico at the state level and elsewhere at the country level. Of the 393 genera reported for Mexico, 199 are presented in Brazil (Asenjo 2009). Navarrete-Heredia et al. (2002) cited 117 species that are known to occur in both Mexico and Brazil. The most recent publication on the Latin American rove beetles is the Checklist of the Staphylinidae of Colombia by Newton et al. (2005), which lists both known species, and

those expected to occur in Colombia, and offers a taxonomic list of genera with the number of species in the Neotropics and the world. There are other important publications that describe species from certain regions of Brazil, such as the work by Sharp (1876c), who describes several species from the Amazon basin, and works by L. W. Schaufuss (1866), Reichensperger (1933, 1935-1939), and Wendeler (1955, 1956a-d).

Recently several publications focused on the Neotropical fauna of rove beetles, including those on the Cayman Islands (Frank et al. 2011), Colombia (Torres-Rodríguez et al. 2012), and Mexico (Navarrete-Heredia 2012).

## Materials and Methods

The main purpose of this paper is to provide comprehensive information on the taxonomic diversity of the family in Brazil, with the aim of supporting future taxonomic, biogeographic, ecological, and biodiversity research on this diverse group of important environmental bioindicators. It is a compilation of published data on the staphylinid beetle species reported for Brazil and is based on the taxonomic and ecological literature, with inclusion of new records from insect collections of the **AMNH** (American Museum Natural History), **BMNH** (British Museum Natural History), **CNC** (Canadian National Collection of Insects and Arachnids, Ottawa, Canada), **CUFMT** (Collections of the Universidade Federal do Mato Grosso, Mato Grosso, Brazil), **DSC** (Donald S. Chandler Collection, Durham, USA), **DZUP** (Museu de Entomologia Padre Jesus Santiago Moure, Curitiba, Brazil), **FMNH** (Field Museum of Natural History, Chicago, USA), **HNHM** (Hungarian Natural History Museum, Budapest, Hungary), **ISNB** (Institut Royale des Sciences Naturelles de Belgique, Bruxelles, Belgique), **MUSM** (Colección Entomológica del Museo de Historia Natural de la Universidad Nacional Mayor de San Marcos, Lima, Peru), **NHRS** (Swedish Museum of Natural History, Stockholm, Sweden), **NMPC** (National Museum Prague, Prague, Czech Republic), **NMW** (Naturhistorisches Museum Wien, Wien, Austria), **SDEI** (Senckenberg Deutsches Entomologisches Institut, Müncheberg, Germany), **SEMC** (Snow Entomological Museum, University of Kansas, Lawrence, USA), **UIC** (Ulrich Irmeler Collection, Kiel, Germany), **VAC** (Collection of Volker Assing, Hannover, Germany), **ZMHB** (Museum für Naturkunde der Humboldt-Universität, Berlin, Germany), and **ZMUC** (Zoological Museum, University of Copenhagen, Copenhagen, Denmark).

In this checklist, species are listed taxonomically following Herman (2001 a-f), and Newton and Thayer's database (2005). For each species we cite the country-level distribution, we also list all reported Brazilian localities organized by state, including the publication and page number for each recorded locality and Brazilian biomes where each is known. New records are indicated by the acronyms of the insect collection where they are deposited, as well as the authority who determined the specimens. Full synonymies for the species listed here can be found in various works as Blackwelder (1944), Herman (2001a-f), Newton et al. (2005), etc. The 609 localities are geo-referenced and are listed in the Appendix. Coordinates are based on data from the original publications, Paynter and Traylor (1991a-b), Vanzolini (1992), Global gazetteer of Google Earth program, the Global Gazetteer Version 2.2 and National Geospatial-Intelligence Agency. Analysis of the distribution of species in the Brazilian biomes is based in map of IBGE (2004).

## Results

In total, 453 genera and 2,688 species are listed in Table 1. The staphylinid fauna of Brazil represents approximately 37% of the known fauna in the Neotropical region and 5% of the World. The four subfamilies with the highest number of genera and species are Aleocharinae, Paederinae, Staphylininae, and Pselaphinae. In Table 2 we present the number of species recorded for each Brazilian state. The states with the greatest recorded numbers of species are Amazonas, Santa Catarina, and São Paulo. States such as Paraíba, Rio Grande do Norte, and Sergipe have no species records so far, but no doubt rove beetle species exist there. In Table 3 the species are recorded per biomes, with the Atlantic forest and Amazon biomes containing the greatest diversity, indicating hot spots for future biodiversity research. A list of genera and species erroneously attributed to Brazil is presented at the end of the taxonomic list.

**Table 1.** Staphylinid beetles recorded from Brazil. Approximate number of genera and species are indicated for the World, Neotropical region and Brazil.

	World		Neotropical		Brazil	
	Thayer 2005; O'Keefe 2005; Herman 2001f		Newton et al. 2005; Newton 2007		In this publication	
	Genera	Species	Genera	Species	Genera	Species
Aleocharinae	1,151	12,851	256	1,954	164	537
Apateticinae	2	25	0	0	0	0
Dasycerinae	1	17	0	0	0	0
Empelinae	1	1	0	0	0	0
Euaesthetinae	26	762	6	107	6	41
Glypholomatinae	2	8	0	0	0	0
Habrocerinae	2	22	1	3	1	1
Leptotyphlinae	44	521	1	1	0	0
Megalopsidiinae	1	164	1	121	1	59
Micropeplinae	6	80	2	8	0	0
Microsilphinae	1	4	0	0	0	0
Neophoninae	1	1	0	0	0	0
Olisthaerinae	1	2	0	0	0	0
Omaliinae	117	1,396	4	24	1	3
Osoriinae	103	2,083	29	503	27	197
Oxyporinae	1	95	1	11	0	0
Oxytelinae	47	1,975	14	371	10	62
Paederinae	221	6,101	75	371	57	477
Phloeocharinae	7	52	1	1	0	0
Piestinae	7	104	2	56	2	22
Proteininae	11	190	2	10	0	0
Protopselaphinae	1	8	0	0	0	0
Pselaphinae	1,200	9,110	148	1,239	84	398
Pseudopsinae	4	54	1	21	0	0
Scaphidiinae	45	1,451	7	129	6	32
Scydmaeninae	79	4,821	28	?	14	233
Solieriinae	1	1	0	0	0	0
Staphylininae	320	6,876	90	1,524	69	408
Steninae	2	2,246	1	415	1	136
Tachyporinae	39	1,528	12	221	9	80
Trichophyinae	1	16	0	0	0	0
Trigonurinae	1	10	0	0	0	0
Incertae Sedis	5	5	0	0	1	2
<b>Total</b>	<b>3,451</b>	<b>52,580</b>	<b>682</b>	<b>&gt;7,090</b>	<b>453</b>	<b>2,688</b>



## Systematic list and records

## SUBFAMILY OMALIINAE

1. *PHLOEONOMUS* Heer 1839: 184*Phloeonomus atomarius* (Fauvel 1865a: 8)

**Distribution.** Brazil, Guatemala, Mexico, Panama, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Navarrete-Heredia et al. 2002: 42; Newton et al. 2005: 29.

*Phloeonomus nanus* (Sharp 1876c: 402)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1910: 59. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001a: 546; Blackwelder 1944: 101; Sharp 1876c: 403.

*Phloeonomus praeustus* Motschulsky 1857a: 492

**Distribution.** Brazil, Colombia, Guatemala, Mexico, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Fauvel 1891: 90.

## SUBFAMILY PSELAPHINAE

Batrisitae Reitter, 1882

Batrisini Reitter, 1882

Batrisina Reitter, 1882

2. *ARTHMIUS* LeConte 1849: 91*Arthmius adulator* (Reitter 1888: 258)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Park 1942: 232; Raffray 1898a: 513; Raffray 1904b: 76; Raffray 1908a: 152; Raffray 1911: 58; Reitter 1888: 258. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 90; Reitter 1888: 248.

*Arthmius areolatus* Raffray 1898a: 507

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Park 1942: 231; Raffray 1898a: 507; Raffray 1904b: 75; Raffray 1908a: 152; Raffray 1911: 57.

*Arthmius aubei* (L. W. Schaufuss 1874: 284)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Without specific locality* Park 1942: 231; Raffray 1898a: 507; Raffray 1904b: 74; Raffray 1908a: 152. RIO DE JANEIRO: *Nova Friburgo* Park 1942: 231; Raffray 1898a: 507; Raffray 1904b: 74; Raffray 1908a: 152; C. Schaufuss 1888: 11; L. W. Schaufuss 1874: 284. *Petrópolis* Park 1942: 231; Raffray 1898a: 507; Raffray 1904b: 74; Raffray 1908a: 152. *Without specific locality* Park 1942: 231; Raffray 1898a: 507; Raffray 1904b: 74; Raffray 1908a: 152; L. W. Schaufuss

**Table 2.** Number of Species of Staphylinidae for each state in Brazil.

State	Number of species
Acre	4
Alagoas	4
Amapá	24
Amazonas	707
Bahia	99
Ceará	37
Distrito Federal	31
Espírito Santo	100
Goiás	89
Maranhão	18
Mato Grosso	131
Mato Grosso do Sul	45
Minas Gerais	184
Pará	360
Paraíba	0
Paraná	143
Pernambuco	38
Piauí	8
Rio de Janeiro	357
Rio Grande do Norte	0
Rio Grande do Sul	102
Rondônia	24
Roraima	23
Santa Catarina	583
São Paulo	514
Sergipe	0
Tocantins	6

1872b: 274. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1911: 57; Reitter 1888: 247; C. Schaufuss 1888: 16; L. W. Schaufuss 1887: 141, 142.

*Arthmius barbiellinii* Raffray 1909: 21

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Park 1942: 230; Raffray 1909: 21; Raffray 1911: 55. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Park 1942: 217.

*Arthmius bicolor* (Reitter 1882a: 139)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Park 1942: 230; Raffray 1898a: 498; Raffray 1904b: 72; Raffray 1908a: 151; Raffray 1911: 56; Reitter 1882a: 139. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Reitter 1888: 247; C. Schaufuss 1888: 11; L. W. Schaufuss 1887: 142.

*Arthmius bicornis* Raffray 1898a: 503

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Park 1942: 231; Raffray 1898a: 503; Raffray 1904b: 74; Raffray 1908a: 152; Raffray 1911: 57.

*Arthmius bison* Raffray 1898a: 501

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Park 1942: 231; Raffray 1898a: 501; Raffray 1904b: 73; Raffray 1908a: 151; Raffray 1911: 56.

*Arthmius bituberculatus* (Reitter 1888: 256)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 231; Raffray 1898a: 502; Raffray 1904b: 73; Raffray 1908a: 151; Reitter 1888: 257. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1911: 56; Reitter 1888: 247.

*Arthmius brevicollis* Raffray 1898a: 502

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MINAS GERAIS: *Without specific locality* Raffray 1898a: 502; Fletcher 1930: 97. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Park 1942: 231; Raffray 1904b: 73; Raffray 1908a: 152; Raffray 1911: 56.

**Table 3.** Number of Species of Staphylinidae for Brazilian biomes.

Biome	Area (km <sup>2</sup> )	Number of species
Amazon forest (Floresta Amazônica)	4,196,943	877
Savannah (Cerrado)	2,036,448	197
Atlantic forest (Mata Atlântica)	1,110,182	1,284
Caatinga	844,453	55
Pampa	176,496	42
Pantanal	150,355	49

***Arthmius bythinoceros*** (Reitter 1888: 249)**Distribution.** Argentina, Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 231; Raffray 1898a: 501; Raffray 1904b: 73; Raffray 1908a: 151; Reitter 1888: 250. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1911: 56; Reitter 1888: 245.***Arthmius carinatus*** (L. W. Schaufuss 1874: 281)**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** MINAS GERAIS: *Without specific locality* Park 1942: 232; Raffray 1898a: 508; Raffray 1904b: 75; L. W. Schaufuss 1887: 145. RIO DE JANEIRO: *Nova Friburgo* Park 1942: 232; Raffray 1898a: 508; Raffray 1904b: 75; Raffray 1908a: 152; C. Schaufuss 1888: 11; L. W. Schaufuss 1874: 281. *Petrópolis* Park 1942: 232; Raffray 1898a: 508; Raffray 1904b: 75; Raffray 1908a: 152. *Teresópolis* Park 1942: 232; Raffray 1898a: 508; Raffray 1904b: 75; Raffray 1908a: 152. *Without specific locality* Park 1942: 232; Raffray 1898a: 508; Raffray 1904b: 75; Raffray 1908a: 152. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1911: 57; Reitter 1888: 247; L. W. Schaufuss 1887: 141.***Arthmius cerastes*** Raffray 1898a: 504**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** RIO DE JANEIRO: *Petrópolis* Park 1942: 231; Raffray 1898a: 504; Raffray 1904b: 74; Raffray 1908a: 152; Raffray 1911: 57. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91.***Arthmius ciliatus*** Raffray 1898a: 509**Distribution.** Brazil.**Brazilian Biome.** Without sufficient data.**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Park 1942: 232; Raffray 1898a: 509; Raffray 1904b: 76; Raffray 1908a: 152; Raffray 1911: 57.***Arthmius cinnamomeus*** (L. W. Schaufuss 1887: 146)**Distribution.** Brazil.**Brazilian Biome.** Without sufficient data.**Locality records.** MINAS GERAIS: *Without specific locality* Park 1942: 231; Raffray 1898a: 507; Raffray 1904b: 75; Raffray 1908a: 152; Raffray 1911: 57; L. W. Schaufuss 1887: 147. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; C. Schaufuss 1888: 12; L. W. Schaufuss 1887: 142.

***Arthmius circumscriptus*** Raffray 1898a: 509**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 232; Raffray 1898a: 509; Raffray 1904b: 75; Raffray 1908a: 152. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1898a: 509; Raffray 1911: 57.***Arthmius cornutus*** (L. W. Schaufuss 1874: 282)**Distribution.** Brazil.**Brazilian Biome.** Without sufficient data.**Locality records.** MINAS GERAIS: *Without specific locality* Park 1942: 231; Raffray 1898a: 504; Raffray 1904b: 74; Raffray 1908a: 152; Raffray 1911: 57; L. W. Schaufuss 1887: 140, 144. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Reitter 1888: 246; C. Schaufuss 1888: 12, 17; L. W. Schaufuss 1874: 282; L. W. Schaufuss 1887: 140.***Arthmius coronatus*** (Westwood 1870: 130)**Distribution.** Brazil.**Brazilian Biome.** Without sufficient data.**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Park 1942: 233; Raffray 1904b: 77; Raffray 1908a: 153; Raffray 1911: 58; C. Schaufuss 1888: 12; L. W. Schaufuss 1887: 141; Westwood 1870: 130.***Arthmius cristatifrons*** (Reitter 1889: 3)**Distribution.** Brazil.**Brazilian Biome.** Without sufficient data.**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Park 1942: 232; Raffray 1904b: 75; Raffray 1908a: 152; Raffray 1911: 57; Reitter 1889: 3.***Arthmius cristulatus*** (Reitter 1889: 4)**Distribution.** Brazil.**Brazilian Biome.** Without sufficient data.**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Park 1942: 231; Raffray 1904b: 73; Raffray 1908a: 151; Raffray 1911: 56; Reitter 1889: 4.***Arthmius cruralis*** Raffray 1898a: 503**Distribution.** Brazil.**Brazilian Biome.** Without sufficient data.**Locality records.** MATO GROSSO: *Without specific locality* Fletcher 1930: 98; Park 1942: 231; Raffray 1898a: 503; Raffray 1904b: 73; Raffray 1908a: 152; Raffray 1911: 56. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91.***Arthmius dichrous*** (Reitter 1888: 259)**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 218, 230; Raffray 1898a: 498; Raffray 1904b: 72; Raffray 1908a: 151. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1911: 56; Reitter 1888: 248, 259.***Arthmius edithae*** (Reitter 1888: 256)**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 231; Reitter 1888: 256, 257; Raffray 1898a: 504; Raffray 1904b: 74; Raffray 1908a: 152. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1911: 57; Reitter 1888: 247.

***Arthmius edmundi*** Raffray 1904b: 76

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Petrópolis* Park 1942: 232; Raffray 1908a: 512. *Teresópolis* Raffray 1904b: 76. SANTA CATARINA: *Blumenau* Park 1942: 231; Raffray 1898a: 501; Raffray 1904b: 73; Raffray 1908a: 151. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Park 1942: 232; Raffray 1911: 56, 58.

***Arthmius elephas*** Raffray 1898a: 509

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Park 1942: 232; Raffray 1898a: 509; Raffray 1904b: 75; Raffray 1908a: 152; Raffray 1911: 57.

***Arthmius erectus*** Raffray 1898a: 508

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Park 1942: 232; Raffray 1898a: 508; Raffray 1904b: 75; Raffray 1908a: 152; Raffray 1911: 57.

***Arthmius extraneus*** Fletcher 1930: 96

**Distribution.** Brazil.

**Brazilian Biome.** Pantanal.

**Locality records.** MATO GROSSO DO SUL: *Corumbá* Fletcher 1930: 96; Park 1942: 231. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91.

***Arthmius femoratus*** Raffray 1898a: 473

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Park 1942: 231; Raffray 1898a: 502; Raffray 1904b: 73; Raffray 1908a: 152; Raffray 1911: 56.

***Arthmius honestus*** (L. W. Schaufuss 1872b: 272)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Nova Friburgo* Park 1942: 232; Raffray 1898a: 509; Raffray 1904b: 75; Raffray 1908a: 152; Raffray 1911: 57; C. Schaufuss 1888: 14; L. W. Schaufuss 1872b: 272. *Petrópolis* Park 1942: 232; Raffray 1898a: 509; Raffray 1904b: 75; Raffray 1908a: 152; Raffray 1911: 57. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Reitter 1888: 247; L. W. Schaufuss 1887: 141.

***Arthmius humilior*** (Reitter 1888: 258)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 232; Raffray 1898a: 512; Raffray 1904b: 76; Raffray 1908a: 152; Reitter 1888: 258. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1911: 58; Reitter 1888: 248.

***Arthmius hydropicus*** Raffray 1898a: 503

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Park 1942: 231; Raffray 1898a: 503; Raffray 1904b: 74; Raffray 1908a: 152; Raffray 1911: 56.

*Arthmius infirmus* Raffray 1898a: 503

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Park 1942: 232; Raffray 1898a: 513; Raffray 1904b: 76; Raffray 1908a: 152; Raffray 1911: 58.

*Arthmius inflatipes* Raffray 1898a: 500

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Park 1942: 230; Raffray 1898a: 500; Raffray 1904b: 73; Raffray 1908a: 151; Raffray 1911: 56.

*Arthmius labiatus* Raffray 1904b: 17

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Teresópolis* Park 1942: 232; Raffray 1904b: 18, 75; Raffray 1908a: 152. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1911: 57.

*Arthmius macrocephalus* (L. W. Schaufuss 1872b: 273)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Nova Friburgo* Park 1942: 232; Raffray 1898a: 514; Raffray 1904b: 76; Raffray 1908a: 153; Raffray 1911: 58; C. Schaufuss 1888: 14; L. W. Schaufuss 1872b: 273. SÃO PAULO: *Without specific locality* Wasmann 1913: 379. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; L. W. Schaufuss 1887: 140.

*Arthmius mancus* Fletcher 1930: 99

**Distribution.** Brazil.

**Brazilian Biome.** Pantanal.

**Locality records.** MATO GROSSO DO SUL: *Corumbá* Fletcher 1930: 99; Park 1942: 231. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91.

*Arthmius manifestus* (Reitter 1888: 259)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 231; Raffray 1898a: 502; Raffray 1904b: 73; Raffray 1908a: 151; Reitter 1888: 258, 259. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1911: 56; Reitter 1888: 248.

*Arthmius melanocephalus* (Reitter 1888: 255)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Pampa.

**Locality records.** RIO GRANDE DO SUL: *Rio Grande* Park 1942: 232; Raffray 1898a: 509; Raffray 1904b: 75; Raffray 1908a: 152. SANTA CATARINA: *Blumenau* Park 1942: 232; Raffray 1898a: 509; Raffray 1904b: 75; Raffray 1908a: 152; Reitter 1888: 255. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1911: 57; Reitter 1888: 246.

*Arthmius modestus* Raffray 1898a: 491

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Teresópolis* Park 1942: 232; Raffray 1898a: 512; Raffray 1904b: 76; Raffray 1908a: 152. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1911: 58.

***Arthmius orion*** (L. W. Schaufuss 1872b: 271)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Nova Friburgo* Park 1942: 231; Raffray 1898a: 502; Raffray 1904b: 73; Raffray 1908a: 151; C. Schaufuss 1888: 11, 15; L. W. Schaufuss 1872b: 272; L. W. Schaufuss 1874: 283. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1911: 56; L. W. Schaufuss 1887: 140, 141.

***Arthmius parallelus*** Raffray 1898a: 516

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91.

***Arthmius patruelis*** (Reitter 1888: 258)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 232; Raffray 1898a: 504; Raffray 1904b: 74; Raffray 1908a: 152; Reitter 1888: 257. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1911: 57; Reitter 1888: 247.

***Arthmius peniculus*** (L. W. Schaufuss 1872b: 271)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Nova Friburgo* Park 1942: 232; Raffray 1898a: 508; Raffray 1904b: 75; Raffray 1908a: 152; C. Schaufuss 1888: 15; L. W. Schaufuss 1872b: 271. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1911: 57; Reitter 1888: 246; L. W. Schaufuss 1887: 140.

***Arthmius platycerus*** (Reitter 1888: 255)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 230; Raffray 1898a: 500; Raffray 1904b: 73; Raffray 1908a: 151; Reitter 1888: 255. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1911: 56; Reitter 1888: 246.

***Arthmius primarius*** (Reitter 1888: 254)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 230; Raffray 1898a: 497; Raffray 1904b: 72; Raffray 1908a: 151; Reitter 1888: 254, 258. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Park 1942: 217; Raffray 1911: 55; Reitter 1888: 246, 247.

***Arthmius resectus*** Raffray 1898a: 513

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Park 1942: 233; Raffray 1898a: 513; Raffray 1904b: 76; Raffray 1908a: 152; Raffray 1911: 58.

***Arthmius rhinoceros*** (L. W. Schaufuss 1874: 281)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Macaé* Park 1942: 232; Raffray 1898a: 507; Raffray 1904b: 75; Raffray 1908a: 152

*Nova Friburgo* C. Schaufuss 1888: 16; L. W. Schaufuss 1874: 281. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1911: 57; Reitter 1888: 247; L. W. Schaufuss 1887: 141.

***Arthmius rubriculus*** Fletcher 1930: 98

**Distribution.** Brazil.

**Brazilian Biome.** Pantanal.

**Locality records.** MATO GROSSO DO SUL: *Corumbá* Fletcher 1930: 98; Park 1942: 231. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91.

***Arthmius rufipes*** Raffray 1898a: 509

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Teresópolis* Park 1942: 232; Raffray 1898a: 509; Raffray 1904b: 76; Raffray 1908a: 152. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1911: 58.

***Arthmius satis*** Blackwelder 1944: 91

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Petrópolis* Park 1942: 232; Raffray 1904b: 74; Raffray 1908a: 152. *Teresópolis* Raffray 1904b: 17. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1911: 57.

***Arthmius sus*** (L. W. Schaufuss 1887: 143)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Without specific locality* Park 1942: 232; Raffray 1898a: 507; Raffray 1904b: 75; Raffray 1908a: 152; Raffray 1911: 57; L. W. Schaufuss 1887: 143. RIO DE JANEIRO: *Petrópolis* Park 1942: 232; Raffray 1898a: 507; Raffray 1904b: 75; Raffray 1908a: 152; Raffray 1911: 57. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; C. Schaufuss 1888: 17; L. W. Schaufuss 1887: 140.

***Arthmius wasmanni*** Raffray 1898b: 288

**Distribution.** Brazil.

**Brazilian Biome.** Pampa.

**Locality records.** RIO GRANDE DO SUL: *São Leopoldo* Raffray 1898b: 289. *Without specific locality* Park 1942: 232; Raffray 1904b: 75; Raffray 1908a: 152; Raffray 1911: 57. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92.

3. ***BATOCTENUS*** Sharp 1887b: 18

***Batoctenus barberi*** Park 1942: 250

**Distribution.** Brazil.

**Brazilian Biome.** Pantanal.

**Locality records.** MATO GROSSO DO SUL: *Corumbá* Park 1942: 252, 253. WITHOUT SPECIFIC STATE: *Without specific locality* Park 1942: 379.

***Batoctenus incertus*** Raffray 1904b: 39

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Park 1942: 253; Raffray 1890a: 113; Raffray 1904b: 39, 91; Raffray 1908a: 166; Raffray 1911: 67. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92; Park 1942: 250.



4. *ITETICUS* Raffray 1904b: 19*Iteticus biarmatus* (Raffray 1898a: 434)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** BAHIA: *Without specific locality* Park 1942: 248; Raffray 1898a: 434; Raffray 1904b: 78; Raffray 1908a: 156; Raffray 1911: 59. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92.

*Iteticus germari* (Aubé 1844: 81)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Nova Friburgo* Park 1942: 248; Raffray 1897: 236; Raffray 1898a: 434; Raffray 1904b: 78; Raffray 1908a: 156; Raffray 1911: 59. WITHOUT SPECIFIC STATE: *Without specific locality* Aubé 1844: 82; Blackwelder 1944: 92; Gemminger and Harold 1868: 687; Raffray 1897: 236; C. Schaufuss 1888: 12; L. W. Schaufuss 1887: 142.

*Iteticus longispina* (Raffray 1898a: 434)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MINAS GERAIS: *Without specific locality* Park 1942: 248; Raffray 1898a: 434; Raffray 1904b: 78; Raffray 1908a: 156; Raffray 1911: 59. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92.

*Iteticus princeps* (Reitter 1883: 375)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** MINAS GERAIS: *Matozinhos* Raffray 1897: 237. *Serra do Caraça* Raffray 1897: 237. RIO DE JANEIRO: *Constância* Park 1942: 248; Raffray 1898a: 433; Raffray 1904b: 78; Raffray 1908a: 156. *Nova Friburgo* Park 1942: 248; Raffray 1898a: 433; Raffray 1904b: 78; Raffray 1908a: 156. *Petrópolis* Park 1942: 248; Raffray 1897: 237; Raffray 1898a: 433; Raffray 1904b: 78; Raffray 1908a: 156; Reitter 1883: 375. *Teresópolis* Park 1942: 248; Raffray 1897: 237; Raffray 1898a: 433; Raffray 1904b: 78; Raffray 1908a: 156. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92; Raffray 1897: 237; Reitter 1888: 244; Raffray 1911: 59; C. Schaufuss 1888: 100.

*Iteticus regius* (Raffray 1897: 237)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** MINAS GERAIS: *Matozinhos* Raffray 1897: 237. *Serra do Caraça* Park 1942: 248; Raffray 1897: 237; Raffray 1898a: 435; Raffray 1904b: 79; Raffray 1908a: 156; Raffray 1911: 60. *Without specific locality* Raffray 1904b: 79; Raffray 1911: 59; Raffray 1911: 60. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92.

*Iteticus semipunctatus* Raffray 1909: 21

**Distribution.** Brazil.

**Brazilian Biome.** Caatinga.

**Locality records.** CEARÁ: *Serra de Baturité* Park 1942: 248; Raffray 1908a: 156; Raffray 1909: 22. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92; Raffray 1911: 59.

5. *OXARTHRIUS* Reitter 1883: 378*Oxarthrius anthicoides* (L. W. Schaufuss 1887: 142)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92; Raffray 1897: 242; Park 1942: 246; Raffray 1898a: 438; Raffray 1904b: 77; Raffray 1908a: 154; Raffray 1911: 59; C. Schaufuss 1888: 11; L. W. Schaufuss 1887: 140, 143.

***Oxarthrius bispinosus*** (Reitter 1883: 376)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Santa Rita Durão* Park 1942: 246; Raffray 1898a: 439; Raffray 1904b: 77; Raffray 1908a: 154; Reitter 1883: 376. SANTA CATARINA: *Blumenau* Park 1942: 246; Raffray 1898a: 439; Raffray 1904b: 77; Raffray 1908a: 154. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92; Raffray 1897: 242; Raffray 1911: 59; Reitter 1883: 376; Reitter 1888: 248; C. Schaufuss 1888: 99.

6. ***SYRBATUS*** Reitter 1882a: 134

***Syrbatus antennator*** (Reitter 1888: 249)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 236; Raffray 1898a: 454; Raffray 1904b: 70; Raffray 1908a: 150; Reitter 1888: 249. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 90; Raffray 1911: 54; Reitter 1888: 244.

***Syrbatus auritulus*** (Westwood 1870: 130)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Park 1942: 237; Raffray 1898a: 456, 516; Raffray 1904b: 70; Raffray 1908a: 151; Raffray 1911: 55; C. Schaufuss 1888: 99; Westwood 1870: 131.

***Syrbatus brevispinus*** (Reitter 1882a: 137)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Park 1942: 237; Raffray 1898a: 454; Raffray 1904b: 70; Raffray 1908a: 150; Raffray 1911: 55; Reitter 1882a: 137. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Reitter 1888: 245; C. Schaufuss 1888: 11.

***Syrbatus bubalus*** (Raffray 1898a: 454)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** BAHIA: *Without specific locality* Park 1942: 237; Raffray 1898a: 454; Raffray 1904b: 70; Raffray 1908a: 150; Raffray 1911: 55. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91.

***Syrbatus calcarifer*** (Reitter 1882a: 136)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 237; Raffray 1898a: 457; Raffray 1904b: 71; Raffray 1908a: 151. SÃO PAULO: *Without specific locality* Park 1942: 237; Raffray 1898a: 457; Raffray 1904b: 71; Raffray 1908a: 151; Raffray 1911: 55; Reitter 1882a: 137. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Reitter 1888: 245; C. Schaufuss 1888: 11.

***Syrbatus centralis*** (Raffray 1898a: 454)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 237; Raffray 1898a: 454; Raffray 1904b: 70; Raffray 1908a: 150. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1911: 55.

*Syrbatus clypeatus* (Reitter 1882a: 134)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Raffray 1911: 55; Reitter 1882a: 135. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Park 1942: 237; Raffray 1904b: 71; Raffray 1908a: 151; Raffray 1911: 55; Reitter 1888: 244; C. Schaufuss 1888: 12.

*Syrbatus curvispina* (Reitter 1888: 253)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 237; Raffray 1904b: 71; Raffray 1908a: 151; Reitter 1888: 253. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1911: 55; Reitter 1888: 246.

*Syrbatus demoniacus* (Raffray 1898a: 459)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** BAHIA: *Without specific locality* Park 1942: 237; Raffray 1898a: 459; Raffray 1904b: 71; Raffray 1908a: 151; Raffray 1911: 55. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91.

*Syrbatus divergens* (Reitter 1888: 248)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 237; Raffray 1898a: 458; Raffray 1904b: 71; Raffray 1908a: 151; Reitter 1888: 248. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; J. Guérin 1953: 55; Raffray 1911: 55; Reitter 1888: 244.

*Syrbatus grouvellei* (Raffray 1898a: 454)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** BAHIA: *Without specific locality* Park 1942: 237; Raffray 1898a: 454; Raffray 1904b: 70; Raffray 1908a: 150; Raffray 1911: 55. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91.

*Syrbatus hetschkoi* (Reitter 1888: 250)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 237; Raffray 1898a: 455; Raffray 1904b: 70; Raffray 1908a: 150; Reitter 1888: 250. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1911: 55; Reitter 1888: 245.

*Syrbatus hiatusus* (Reitter 1888: 257)

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 237; Raffray 1898a: 454; Raffray 1904b: 70; Raffray 1908a: 150; Reitter 1888: 257. SÃO PAULO: *Without specific locality* Raffray 1898a: 454. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1911: 55; Reitter 1888: 247.

***Syrbatus marthae*** (Reitter 1888: 252)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 237; Raffray 1898a: 457; Raffray 1904b: 71; Raffray 1908a: 151; Reitter 1888: 252. RIO DE JANEIRO: *Colonia alpina* Park 1942: 237. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1911: 55; Reitter 1888: 245.

***Syrbatus mirabilis*** (Reitter 1885: 336)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 237; Raffray 1898a: 459; Raffray 1904b: 71; Raffray 1908a: 151; Reitter 1885: 337. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1911: 55; Reitter 1888: 244; C. Schaufuss 1888: 14; L. W. Schaufuss 1887: 142.

***Syrbatus nasutus*** (Reitter 1888: 249)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 237; Raffray 1898a: 459; Raffray 1904b: 71; Raffray 1908a: 151; Reitter 1888: 249. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1911: 55; Reitter 1888: 244.

***Syrbatus phantasma*** (Reitter 1882a: 135)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Park 1942: 237; Raffray 1898a: 456; Raffray 1904b: 70; Raffray 1908a: 151; Raffray 1911: 55; Reitter 1882a: 135; Reitter 1888: 254. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Reitter 1888: 244; C. Schaufuss 1888: 15.

***Syrbatus quadrioculatus*** (Reitter 1888: 251)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 237; Raffray 1898a: 455; Raffray 1904b: 70; Raffray 1908a: 151; Reitter 1888: 251, 253. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1911: 55; Reitter 1888: 245, 246.

***Syrbatus scitus*** (Reitter 1888: 251)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 237; Raffray 1904b: 71; Raffray 1908a: 151; Reitter 1888: 251, 252. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1911: 55; Reitter 1888: 245.

***Syrbatus simplicifrons*** (Reitter 1882a: 136)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Colonia alpina* Park 1942: 237; Raffray 1896a: 129; Raffray 1898a: 457; Raffray 1904b: 71. SANTA CATARINA: *Blumenau* Park 1942: 237; Raffray 1898a: 457; Raffray 1904b: 71; Raffray 1908a: 151. SÃO PAULO: *Without specific locality* Raffray 1896a: 129; Reitter 1882a: 136. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1911: 55; Reitter 1888: 245; C. Schaufuss 1888: 17.

***Syrbatus spathulatus*** (Raffray 1898a: 458)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Park 1942: 237; Raffray 1898a: 458; Raffray 1904b: 71; Raffray 1908a: 151; Raffray 1911: 55.

***Syrbatus sublaminatus*** (Reitter 1888: 256)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Reitter 1888: 256. SÃO PAULO: *Without specific locality* Park 1942: 237; Raffray 1898a: 456; Raffray 1904b: 70; Raffray 1908a: 151; Raffray 1911: 55. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 91; Raffray 1898a: 448.

***Syrbatus sublyratus*** (Reitter 1882a: 135)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Park 1942: 237; Raffray 1898a: 458; Raffray 1904b: 71; Raffray 1908a: 151; Raffray 1911: 55; Reitter 1882a: 136. WITHOUT SPECIFIC STATE: *Without specific locality* Reitter 1888: 245; C. Schaufuss 1888: 17.

***Syrbatus transversalis*** (Raffray 1898a: 455)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *São Antonio* Park 1942: 237; Raffray 1898a: 455; Raffray 1904b: 70; Raffray 1908a: 150. *Without specific locality* Blackwelder 1944: 92; Raffray 1911: 55.

***Syrbatus trinodulus*** (L. W. Schaufuss 1887: 144)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MINAS GERAIS: *Without specific locality* Park 1942: 237; Raffray 1904b: 71; Raffray 1908a: 151; Raffray 1911: 55; L. W. Schaufuss 1887: 145. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92; C. Schaufuss 1888: 17; L. W. Schaufuss 1887: 140.

7. **SYRMOCERUS** Raffray 1898a: 459***Syrmocerus cervus*** (Raffray 1898a: 460)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MINAS GERAIS: *Without specific locality* Park 1942: 240; Raffray 1898a: 462; Raffray 1904b: 77; Raffray 1908a: 153; Raffray 1911: 58. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92.

***Syrmocerus dama*** (Raffray 1898a: 461)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92; Park 1942: 240; Raffray 1898a: 461; Raffray 1904b: 77; Raffray 1908a: 153; Raffray 1911: 58.

***Syrmocerus gazella*** (Raffray 1898a: 461)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92; Park 1942: 240; Raffray 1898a: 462; Raffray 1904b: 77; Raffray 1908a: 153; Raffray 1911: 58.

*Syrmocerus guarinus* Park 1942: 239

**Distribution.** Brazil.

**Brazilian Biome.** Pantanal.

**Locality records.** MATO GROSSO DO SUL: *Corumbá* Park 1942: 240. WITHOUT SPECIFIC STATE: *Without specific locality* Park 1942: 379.

*Syrmocerus rugiceps* (Raffray 1898a: 461)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92; Park 1942: 240; Raffray 1898a: 462; Raffray 1904b: 77; Raffray 1908a: 153; Raffray 1911: 58.

*Syrmocerus termitophilus* Borgmeier 1954: 202

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Rio Negro* Borgmeier 1954: 204.

*Clavigeritae* Leach, 1815

*Clavigerini* Leach, 1815

*Clavigerodina* L. W. Schaufuss, 1882

8. **FUSTIGER** LeConte 1866: 109

*Fustiger amazonicus* (Westwood 1869: 319)

**Distribution.** Bolivia, Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Rio Solimões* Westwood 1869: 319. *Without specific locality* Park 1942: 358; Raffray 1905: 461; Raffray 1908a: 430; Raffray 1911: 173; C. Schaufuss 1888: 65; Wasmann 1894: 108. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 97.

*Fustiger brasiliensis* (Westwood 1856: 277)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Nova Friburgo* Gemminger and Harold 1868: 699; Park 1942: 358; Raffray 1905: 461; Raffray 1908a: 430; Raffray 1909: 51; Raffray 1911: 173; C. Schaufuss 1888: 65; Wasmann 1894: 108; Westwood 1856: 277. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 97.

*Fustiger elegans* Raffray 1908b: 83

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Park 1942: 358.

*Fustiger festivus* L. W. Schaufuss 1880: 5

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Raffray 1898b: 288; Raffray 1905: 462; Raffray 1908a: 430; Raffray 1911: 174; C. Schaufuss 1888: 65; Wasmann 1894: 108. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1880: 5. *Without specific locality* Blackwelder 1944: 97; Park 1942: 358.

*Fustiger gounellei* Raffray 1909: 51

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Nova Friburgo* Park 1942: 358; Raffray 1909: 51; Raffray 1911: 174. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 97.

*Fustiger hetschkoi* Reitter 1888: 225

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 358; Raffray 1905: 461; Raffray 1908a: 430; Reitter 1888: 225. *Without specific locality* Wasmann 1894: 109. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 97; Raffray 1911: 173.

*Fustiger nitidus* Bryant 1915: 213

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Estação Biológica Alto da Serra* Bryant 1915: 213. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 97; Park 1942: 358.

*Fustiger reitteri* Wasmann 1893: 104

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 358; Raffray 1905: 461; Raffray 1908a: 430; Wasmann 1893: 105. *Without specific locality* Wasmann 1894: 109. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 97; Raffray 1911: 173.

Euplectitae Streubel, 1839

Bythinoplectini L. W. Schaufuss, 1890

Bythinoplectina L. W. Schaufuss, 1890

9. **BYTHINOPECTUS** Reitter 1882b: 209

*Bythinoplectus antennatus* Comellini 1985: 729

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Irani* Comellini 1985: 731. *Nova Teutônia* Comellini 1985: 731. WITHOUT SPECIFIC STATE: *Without specific locality* Coulon 1989: 152.

*Bythinoplectus bertonii* Comellini 1985: 731

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** MATO GROSSO DO SUL: *Rio Caraguata* Comellini 1985: 732; Coulon 1989: 152. WITHOUT SPECIFIC STATE: *Without specific locality* Coulon 1989: 152.

*Bythinoplectus fornicetorum* Raffray 1912b: 447

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Virgínia [Fazenda Campos]* Comellini 1985: 723; Coulon 1989: 154.

*Bythinoplectus impressifrons* Raffray 1897: 230

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 88; Comellini 1985: 725; Coulon 1989: 155; Park 1942: 37; Park 1945a: 279; Park 1952a: 13; Raffray 1897: 230; Raffray 1904a: 507; Raffray 1908a: 24; Raffray 1911: 9; Raffray 1912b: 447.

*Bythinoplectus transversiceps* Raffray 1904a: 504

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Coulon 1989: 156; Park 1945a: 279; Raffray 1904a: 504, 507. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 88; Comellini 1985: 729; Coulon 1989: 156; Park 1942: 37; Park 1952a: 13; Raffray 1908a: 24; Raffray 1911: 9.

10. *HENDECAMEROS* Comellini 1985: 754

*Hendecameros brasiliense* Comellini 1985: 754

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* Comellini 1985: 755; Coulon 1989: 238.

11. *OCTOMEROS* Comellini 1985: 714

*Octomeros sulcatum* Comellini 1985: 714

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Comellini 1985: 714; Coulon 1989: 222.

12. *POECILOCERAS* Comellini 1985: 712

*Poeciloceras portentosum* Comellini 1985: 712

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Piracicaba* DSC (det. D.S. Chandler). WITHOUT SPECIFIC STATE: *Without specific locality* Comellini 1985: 712.

13. *PYXIDION* Comellini 1985: 744

*Pyxidion acinaces* Comellini 1985: 745

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PERNAMBUCO: *Recife* Comellini 1985: 745. SANTA CATARINA: *Irani* Comellini 1985: 745. *Nova Teutônia* Comellini 1985: 745; Coulon 1989: 136. *Seara* Comellini 1985: 745. SÃO PAULO: *Bahia de Guaecá* Comellini 1985: 745. *Cantareira* Comellini 1985: 745. *Paranapiacaba* [*Alto da Serra*] Comellini 1985: 745. *Serra de São João* Comellini 1985: 745.

Dimerini Raffray, 1908

14. *TUBEROPECTUS* Park 1952b: 96

*Tuberopectus plaumanni* Park 1952: 97

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Park 1952b: 98, 99.

Euplectini Streubel, 1839

15. *EUPLECTUS* Leach 1817: 80, 82

*Euplectus brasiliensis* L. W. Schaufuss 1887: 154

**Distribution.** Brazil.



**Brazilian Biome.** Without sufficient data.

**Locality records.** MINAS GERAIS: *Without specific locality* L. W. Schaufuss 1887: 154. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 90; Raffray 1904a: 574; Raffray 1908a: 88; Raffray 1911: 34; C. Schaufuss 1888: 57.

16. *MITRAMETOPUS* Raffray 1911: 50

*Mitrametopus longipennis* (Raffray 1890b: 198)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 90; Park 1942: 84; Park 1952b: 87; Raffray 1890a: 108; Raffray 1890b: 199; Raffray 1904a: 604; Raffray 1908a: 128; Raffray 1911: 50.

Jubini Raffray, 1904

17. *BARROJUBA* Park 1942: 59

*Barrojuba afoveata* Chandler 1989: 377

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Irani* Chandler 1989: 377. *Nova Teutônia* Chandler 1989: 377. *Seara* Chandler 1989: 377. WITHOUT SPECIFIC STATE: *Without specific locality* Chandler 1989: 374.

*Barrojuba campbelli* Chandler 1989: 379

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Alexandra near Paranaguá* Chandler 1989: 380. WITHOUT SPECIFIC STATE: *Without specific locality* Chandler 1989: 374.

*Barrojuba lenticornis* Chandler 1989: 374

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Floresta da Tijuca* Chandler 1989: 376. WITHOUT SPECIFIC STATE: *Without specific locality* Chandler 1989: 373.

*Barrojuba plaumanni* Chandler 1989: 378

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Chandler 1989: 378. WITHOUT SPECIFIC STATE: *Without specific locality* Chandler 1989: 374.

*Barrojuba prolongicornis* Chandler 1989: 378

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Corcovado* Chandler 1989: 378. SÃO PAULO: *Caraguatatuba* Chandler 1989: 378. WITHOUT SPECIFIC STATE: *Without specific locality* Chandler 1989: 374.

*Barrojuba simpliciventris* Chandler 1989: 377

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Embrapa Amazônia Oriental-[IPEAM]* Chandler 1989: 377. WITHOUT SPECIFIC STATE: *Without specific locality* Chandler 1989: 373

18. *JUBUS* L. W. Schaufuss 1872a: 247

*Jubus argus* Raffray 1893b: 165

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1952a: 36; Raffray 1893b: 165; Raffray 1904a: 515. SÃO PAULO: *Without specific locality* Raffray 1893b: 165; Raffray 1904a: 515; Raffray 1911: 11. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 89; Park 1942: 58; Raffray 1908a: 30.

*Jubus bifossulatus* Raffray 1893b: 180

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1952a: 37; Raffray 1893b: 180; Raffray 1904a: 516. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 89; Park 1942: 59; Raffray 1908a: 31; Raffray 1911: 11.

*Jubus brasiliensis* Raffray 1893b: 178

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1952a: 37; Raffray 1893b: 179; Raffray 1904a: 516. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 89; Park 1942: 59; Raffray 1908a: 31; Raffray 1911: 11.

*Jubus brevipennis* (L. W. Schaufuss 1887: 100)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* C. Schaufuss 1888: 65. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1887: 100.

*Jubus coeculus* Raffray 1896a: 128

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Colonia alpina* Park 1952a: 37; Raffray 1896a: 129. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 89; Park 1942: 59; Raffray 1904a: 516; Raffray 1908a: 31; Raffray 1911: 11.

*Jubus convexiusculus* Raffray 1893b: 184

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1952a: 37; Raffray 1893b: 184; Raffray 1904a: 516. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 89; Park 1942: 59; Raffray 1908a: 31; Raffray 1911: 12.

*Jubus crassipes* Raffray 1909: 15

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Park 1952a: 37; Raffray 1909: 15; Raffray 1911: 12. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 89; Park 1942: 59.

*Jubus dominulus* Raffray 1893b: 177

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1952a: 37; Raffray 1893b: 177; Raffray 1904a: 516. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 89; Park 1942: 59; Raffray 1908a: 31; Raffray 1911: 11.

*Jubus gracilis* Raffray 1893b: 177

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Raffray 1904a: 516. SÃO PAULO: *Without specific locality* Park 1952a: 37; Raffray 1893b: 178. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 89; Park 1942: 59; Raffray 1908a: 31; Raffray 1911: 11.

*Jubus grouvellei* Raffray 1893b: 176

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 89; Park 1942: 59; Park 1952a: 37; Raffray 1893b: 177; Raffray 1904a: 516; Raffray 1908a: 31; Raffray 1911: 11.

*Jubus hetschkoi* Raffray 1893b: 168

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1952a: 37; Raffray 1893b: 168; Raffray 1904a: 515; Raffray 1911: 11. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 89; Park 1942: 58; Raffray 1908a: 31.

*Jubus intermedius* Raffray 1893b: 175

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1952a: 37; Raffray 1893b: 176; Raffray 1904a: 516. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 89; Park 1942: 59; Raffray 1908a: 31; Raffray 1911: 11.

*Jubus laeviceps* Raffray 1893b: 161

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1952a: 36; Raffray 1893b: 161; Raffray 1904a: 514. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 89; Park 1942: 58; Raffray 1908a: 30; Raffray 1911: 11.

*Jubus lativentris* Raffray 1893b: 165

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1952a: 36; Raffray 1893b: 166; Raffray 1904a: 515; Raffray 1911: 11. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 89; Park 1942: 58; Raffray 1908a: 31; Raffray 1918: 475.

*Jubus liliputanus* Raffray 1893b: 162

**Distribution.** Bolivia, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Viçosa* Park 1952a: 36. SANTA CATARINA: *Blumenau* Park 1952a: 36; Raffray 1893b: 163; Raffray 1904a: 514. *Nova Teutônia* Park 1952a: 36. WITHOUT SPECIFIC STATE: *Without specific locality* Park 1942: 57, 58; Raffray 1908a: 30.

***Jubus longicornis*** Raffray 1893b: 166**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Blumenau* Park 1952a: 37; Raffray 1893b: 167; Raffray 1904a: 515; Raffray 1911: 11. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 89; Park 1942: 58; Raffray 1908a: 31.***Jubus microcephalus*** Raffray 1893b: 180**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Blumenau* Park 1952a: 37; Raffray 1893b: 181; Raffray 1904a: 516. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 89; Park 1942: 59; Raffray 1908a: 31; Raffray 1911: 12.***Jubus microphthalmus*** Raffray 1893b: 182**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Blumenau* Park 1952a: 37; Raffray 1893b: 183; Raffray 1904a: 516. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 89; Park 1942: 59; Raffray 1908a: 31; Raffray 1911: 12.***Jubus monstrosus*** Park 1952a: 31**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest, Caatinga.**Locality records.** MINAS GERAIS: *Viçosa* Park 1952a: 32, 36.***Jubus plaumanni*** Park 1952a: 28**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Nova Teutônia* Park 1952a: 29, 36.***Jubus quadratus*** Raffray 1893b: 179**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Blumenau* Park 1952a: 38; Raffray 1893b: 179; Raffray 1904a: 516. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 89; Park 1942: 59; Raffray 1908a: 31; Raffray 1911: 11.***Jubus simoni*** (Reitter 1882a: 151)**Distribution.** Brazil.**Brazilian Biome.** Without sufficient data.**Locality records.** SÃO PAULO: *Without specific locality* Raffray 1893b: 184; Raffray 1904a: 516; Raffray 1911: 12; Park 1952a: 38; Reitter 1882a: 151. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 89; Park 1942: 59; Raffray 1908a: 31; C. Schaufuss 1888: 65.***Jubus sinuatus*** Raffray 1893b: 181**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Blumenau* Park 1952a: 38; Raffray 1893b: 181; Raffray 1904a: 516. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 89; Park 1942: 59; Park 1952a: 30; Raffray 1908a: 31; Raffray 1911: 12.***Jubus subrectus*** Raffray 1893b: 182**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1952a: 38; Raffray 1893b: 182; Raffray 1904a: 516. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 89; Park 1942: 59; Raffray 1908a: 31; Raffray 1911: 12.

*Jubus trouessarti* Raffray 1896a: 128

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Colonia alpina* Park 1952a: 36; Raffray 1896a: 128. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 89; Park 1942: 58; Park 1952a: 34; Raffray 1904a: 515; Raffray 1908a: 30; Raffray 1911: 11.

*Jubus vulpinus* Raffray 1893b: 162

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1952a: 36; Raffray 1893b: 162; Raffray 1904a: 514. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 89; Park 1942: 58; Park 1952a: 36; Raffray 1908a: 30; Raffray 1911: 11.

19. *MACTA* Raffray 1890a: 85, 87

*Macta constricta* Raffray 1890b: 193

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1952a: 17; Raffray 1890b: 194; Raffray 1893a: 46; Raffray 1904a: 513. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 89; Park 1942: 40; Raffray 1890a: 87; Raffray 1908a: 28; Raffray 1911: 10.

20. *PSELAPHOMORPHUS* Motschulsky 1855: 15

*Pselaphomorphus longiceps* Raffray 1890b: 193

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Viçosa* Park 1952a: 16. SANTA CATARINA: *Blumenau* Park 1952a: 16; Raffray 1890b: 193; Raffray 1893a: 44; Raffray 1904a: 513. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 89; Park 1942: 40; Raffray 1891: 298; Raffray 1908a: 27; Raffray 1911: 9; Raffray 1918: 474.

21. *SEBAGA* Raffray 1891: 300

*Sebaga dilatata* Raffray 1893a: 51

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1952a: 21; Raffray 1893a: 52; Raffray 1904a: 514. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 89; Park 1942: 48; Raffray 1908a: 29; Raffray 1911: 10.

*Metopiasini* Raffray, 1904

*Metopiasina* Raffray, 1904

22. *METOPIASOIDES* Comellini 2000: 765

*Metopiasoides brasiliensis* Comellini 2000: 766

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Estação Biológica de Boracéia* Comellini 2000: 766.

***Metopiasoides elongatus*** (L. W. Schaufuss 1872b: 266)

**Distribution.** Bolivia, Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Comellini 2000: 770; Park 1942: 205; Raffray 1904b: 107; Raffray 1908a: 188; Raffray 1911: 76; Reitter 1885: 334; C. Schaufuss 1888: 72. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1872b: 266. *Without specific locality* Blackwelder 1944: 92.

23. ***METOPIELLUS*** Raffray 1908a: 188

***Metopiellus aglenus*** (Reitter 1885: 335)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 205; Raffray 1904b: 107; Raffray 1908a: 188. SÃO PAULO: *Without specific locality* Reitter 1885: 335; Wasmann 1894: 97. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92; Raffray 1911: 76; C. Schaufuss 1888: 72.

***Metopiellus hirtus*** (Reitter 1885: 334)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Reitter 1885: 335. *Nova Teutônia* DSC (det. D.S. Chandler). SÃO PAULO: *Without specific locality* Park 1942: 205; Raffray 1904b: 107; Raffray 1908a: 188; Raffray 1911: 76. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92; C. Schaufuss 1888: 72.

24. ***METOPIOSOMA*** Raffray 1908a: 188

***Metopiosoma adisi*** Comellini 1994: 108

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tarumã-Mirim* Comellini 1994: 109.

***Metopiosoma amazonicum*** Comellini 1994: 109

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* Comellini 1994: 109.

***Metopiosoma brasiliense*** Comellini 1994: 110

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* Comellini 1994: 110. *Tarumã-Mirim* Comellini 1994: 110. MATO GROSSO: *Xingu National Park* Comellini 1994: 110.

***Metopiosoma carinatum*** Oliveira and Fonseca 1998: 93

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Marchantaria* Oliveira and Fonseca 1998: 95.

***Metopiosoma pacificum*** (Westwood 1856: 279)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Raffray 1908a: 189; Raffray 1911: 76. PARÁ: *Santarém* Park 1942: 205; Raffray 1904b: 107; Raffray 1908a: 189. WITHOUT SPECIFIC STATE: *Without specific locality* Comellini 1994: 108; Gemminger and Harold 1868: 684; Blackwelder 1944: 92; Reitter 1885: 334; C. Schaufuss 1888: 72; Westwood 1856: 279.

*Metopiosoma parvum* Comellini 1994: 111

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tarumã-Mirim* Comellini 1994: 111.

*Metopiosoma prominens* Comellini 1994: 112

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* Comellini 1994: 112.

25. *METOPIOXYS* Reitter 1885: 334

*Metopioxys adisi* Comellini 1983: 444

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tarumã-Mirim* Comellini 1983: 444.

*Metopioxys bellicosus* (Westwood 1856: 278)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92; Comellini 1983: 439; Gemminger and Harold 1868: 684; Park 1942: 210; Raffray 1904b: 107; Raffray 1908a: 189; Raffray 1911: 77; Reitter 1885: 335; C. Schaufuss 1888: 72; Westwood 1856: 278.

*Metopioxys chandleri* Comellini 1983: 445

**Distribution.** Bolivia, Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Santarém* Comellini 1983: 447.

*Metopioxys gallardoi* Bruch 1917b: 461

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Comellini 1983: 439.

*Metopioxys gladiator* Reitter 1885: 335

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Comellini 1983: 438; Park 1942: 210; Raffray 1904b: 107; Raffray 1908a: 189; Reitter 1885: 336. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92; Raffray 1911: 77; C. Schaufuss 1888: 73.

*Metopioxys longipennis* (L. W. Schaufuss 1872b: 268)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Raffray 1908a: 189; Raffray 1911: 77. PARÁ: *Santarém* Comellini 1983: 449, 451; Park 1942: 210; Raffray 1904b: 107; Raffray 1908a: 189; Reitter 1885: 335; C. Schaufuss 1888: 73; L. W. Schaufuss 1872b: 269. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92.

***Metopioxys matto Grossoensis*** Park 1942: 209**Distribution.** Brazil.**Brazilian Biome.** Pantanal.**Locality records.** MATO GROSSO DO SUL: *Corumbá* Comellini 1983: 441, 442; Park 1942: 210. *Without specific locality* Park 1942: 210. WITHOUT SPECIFIC STATE: *Without specific locality* Park 1942: 379.***Metopioxys minutus*** Comellini 1983: 453**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Manaus* Comellini 1983: 453.***Metopioxys reichei*** (L. W. Schaufuss 1872b: 267)**Distribution.** Brazil, Peru.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Tarumã-Mirim* Comellini 1983: 449. *Without specific locality* Comellini 1983: 449; Raffray 1911: 77; Reitter 1885: 335; C. Schaufuss 1888: 73. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1872b: 268. *Without specific locality* Blackwelder 1944: 92.***Metopioxys spiculatus*** L. W. Schaufuss 1886: 278**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Without specific locality* Park 1942: 210; Raffray 1904b: 107; Raffray 1908a: 190; Raffray 1911: 77; C. Schaufuss 1888: 73. WITHOUT SPECIFIC STATE: *Amazon river* Comellini 1983: 452; L. W. Schaufuss 1886: 279. *Without specific locality* Blackwelder 1944: 92.***Metopioxys subcarinatus*** (L. W. Schaufuss 1872b: 269)**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Without specific locality* Raffray 1908a: 189; Raffray 1911: 77. PARÁ: *Santarém* Comellini 1983: 452, 453; Park 1942: 210; Raffray 1904b: 107; Raffray 1908a: 189; Reitter 1885: 335; C. Schaufuss 1888: 73; L. W. Schaufuss 1872b: 269. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92.***Metopioxys tavakiliani*** Comellini 1983: 448**Distribution.** Brazil, French Guiana, Peru.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Rio Cauaburi* Comellini 1983: 449.***Metopioxys traberculatus*** (L. W. Schaufuss 1872b: 266)**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Without specific locality* Comellini 1983: 442; Park 1942: 208, 210; Raffray 1904b: 107; Raffray 1908a: 190; Raffray 1911: 77; Reitter 1885: 335; C. Schaufuss 1888: 73. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1872b: 267. *Without specific locality* Blackwelder 1944: 92; Park 1942: 206.

Rhinoscepsina Bowman, 1934

26. ***RHINOSCEPSIS*** LeConte 1878: 382***Rhinoscepsis falli*** Park 1942: 86**Distribution.** Brazil, Paraguay.



**Brazilian Biome.** Pantanal.

**Locality records.** MATO GROSSO DO SUL: *Corumbá* Park 1942: 88; Park 1945a: 282; Park 1952b: 122. WITHOUT SPECIFIC STATE: *Without specific locality* Park 1942: 89, 378.

***Rhinosceps gracilis*** (L. W. Schaufuss 1872b: 261)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Raffray 1904a: 552; Raffray 1908a: 55; Raffray 1911: 16; C. Schaufuss 1888: 75. WITHOUT SPECIFIC STATE: *Amazon river* Park 1952b: 123; L. W. Schaufuss 1872b: 262. *Without specific locality* Blackwelder 1944: 89; Park 1942: 89; Park 1945a: 282.

***Rhinosceps militaris*** (L. W. Schaufuss 1872b: 261)

**Distribution.** Brazil, Suriname.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Park 1942: 86; Raffray 1904a: 552; Raffray 1908a: 55; Raffray 1911: 16. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 89; Park 1942: 89; Park 1945a: 282; Park 1952b: 123; C. Schaufuss 1888: 75; L. W. Schaufuss 1872b: 261.

***Rhinosceps pubescens*** Raffray 1898c: 224

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Park 1942: 86; Park 1945a: 282; Park 1952b: 123; Raffray 1898c: 224; Raffray 1904a: 552; Raffray 1908a: 55; Raffray 1911: 16. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 89; Park 1942: 89.

Trichonychini Reitter, 1882

Panaphantina Jeannel, 1950

27. **THESIUM** Casey 1884: 117

***Thesium insigne*** (Raffray 1898c: 220)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 91; Park 1952b: 119; Raffray 1898c: 221; Raffray 1904a: 551; Raffray 1911: 15. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 89; Park 1942: 93; Raffray 1908a: 53.

***Thesium prosperum*** Park 1952b: 116

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Park 1952b: 117, 119.

Trichonychina Reitter, 1882

28. **TRICHONYX** Chaudoir, 1845: 164

***Trichonyx simplex*** L. W. Schaufuss 1872: 287

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* C. Schaufuss 1888: 90. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1872: 287.

Trimiina Bowman, 1934

29. *DALMOPECTUS* Raffray 1890a: 102

*Dalmoplectus batrisoides* (Reitter 1883: 382)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Petrópolis* Park 1952b: 128; Reitter 1883: 383; Raffray 1904a: 554; Raffray 1908a: 61. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 89; Park 1942: 111; Raffray 1890a: 130; Raffray 1891: 304; Raffray 1911: 18; C. Schaufuss 1888: 53, 102.

30. *MELBA* Casey 1897: 565

*Melba clavata* Raffray 1909: 16

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Park 1942: 117; Park 1952b: 140; Raffray 1909: 17; Raffray 1911: 23. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 90; Park 1942: 121.

*Melba impressifrons* Raffray 1912a: 425

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Park 1942: 117; Park 1952b: 140; Raffray 1912a: 426. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 90; Park 1942: 121.

31. *MELBAMIMA* Raffray, 1909: 17

*Melbamima clavicornis* Raffray 1909: 18

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Park 1952b: 134; Raffray 1909: 18; Raffray 1911: 24. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 90; Park 1942: 112.

Trogastrini Jeannel, 1949

Phtegnomina Park, 1951

32. *PHTEGNOMUS* Raffray 1890a: 107

*Phtegnomus oberthuri* Raffray 1890b: 198

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *São Paulo de Olivença* Park 1952b: 87; Raffray 1890a: 107; Raffray 1890b: 198. *Without specific locality* Raffray 1904a: 604; Raffray 1908a: 129; Raffray 1911: 51; Wasmann 1894: 103. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 90; Park 1942: 84.

Rhexiina Park, 1951

33. *RHEXIUS* LeConte 1849: 102

*Rhexius brasiliensis* L. W. Schaufuss 1872b: 259

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Raffray 1904a: 599; Raffray 1908a: 127; Raffray 1911: 50; C. Schaufuss 1888: 83. WITHOUT SPECIFIC STATE: *Amazon river* Park 1952b: 86; L. W. Schaufuss 1872b: 259. *Without specific locality* Blackwelder 1944: 90; Gemminger and Harold 1868: 689; J. Guérin 1953: 55; Park 1942: 83; Raffray 1890a: 106.

*Rhexius elegans* Raffray 1909: 18

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Park 1942: 83; Park 1952b: 75, 86; Raffray 1909: 19; Raffray 1911: 50. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 90; Park 1942: 83.

Trogastrina Jeannel, 1949

34. *ADROGASTER* Raffray 1890a: 100

*Adrogaster longipennis* Raffray 1890b: 195

**Distribution.** Brazil.

**Brazilian Biome.** Pampa.

**Locality records.** RIO GRANDE DO SUL: *Rio Grande* Park 1952b: 89; Raffray 1898c: 244; Raffray 1904a: 564, Raffray 1908a: 79; Raffray 1911: 26. *Tabaí* Raffray 1890a: 100, Raffray 1890b: 195. WITHOUT SPECIFIC STATE: *Without specific locality* Park 1942: 107.

35. *ANARMODIUS* Raffray 1890a: 106

*Anarmodius gibbus* (L. W. Schaufuss 1874: 287)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Raffray 1891: 307, Raffray 1904a: 600, Raffray 1908a: 122; Raffray 1911: 48; C. Schaufuss 1888: 90. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1874: 288. *Without specific locality* Blackwelder 1944: 90; Park 1942: 72; Park 1952b: 61.

36. *EURHEXIUS* Sharp 1887b: 41

*Eurhexius abdominalis* Raffray 1912a: 426

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 81; Park 1952b: 75; Raffray 1904a: 600; Raffray 1912a: 427. WITHOUT SPECIFIC STATE: *Without specific locality* Park 1942: 82.

*Eurhexius cavifrons* Raffray 1912a: 428

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Park 1942: 81; Park 1952b: 75; Raffray 1912a: 428. WITHOUT SPECIFIC STATE: *Without specific locality* Park 1942: 82.

*Eurhexius hambletoni* Park 1952b: 72

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Viçosa* Park 1952b: 73, 74; Park et al. 1976: 21.

***Eurhexius insignis*** (L. W. Schaufuss 1872b: 260)

**Distribution.** Brazil, Colombia.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* C. Schaufuss 1888: 83. WITHOUT SPECIFIC STATE: *Amazon river* Park 1952b: 74; L. W. Schaufuss 1872b: 260. *Without specific locality* Newton et al. 2005: 38.

***Eurhexius laevis*** Raffray 1904a: 591

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** BAHIA: *Without specific locality* Park 1942: 77; Park 1952b: 74; Raffray 1904a: 591, 599; Raffray 1908a: 126; Raffray 1911: 50. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 90; Park 1942: 81.

***Eurhexius longicornis*** Raffray 1904a: 589

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MATO GROSSO: *Without specific locality* Raffray 1904a: 599; Raffray 1908a: 126; Raffray 1911: 49. SANTA CATARINA: *Blumenau* Park 1942: 76; Park 1952b: 74; Raffray 1904a: 590. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 90; Park 1942: 81; Park 1952b: 70.

***Eurhexius majorinus*** (L. W. Schaufuss 1872b: 260)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Raffray 1904a: 599; Raffray 1908a: 126; Raffray 1911: 49; C. Schaufuss 1888: 83. WITHOUT SPECIFIC STATE: *Amazon river* Park 1942: 77; Park 1952b: 74; L. W. Schaufuss 1872b: 260. *Without specific locality* Blackwelder 1944: 90; Park 1942: 81.

***Eurhexius megacephalus*** Raffray 1904a: 590

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MATO GROSSO: *Without specific locality* Park 1942: 77; Park 1952b: 74; Raffray 1904a: 590, 599; Raffray 1908a: 126; Raffray 1911: 49. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 90; Park 1942: 81.

***Eurhexius octopunctatus*** Raffray 1904a: 592

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 77; Park 1952b: 74; Raffray 1904a: 592, 599; Raffray 1908a: 127. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 90; Park 1942: 82; Raffray 1911: 50.

***Eurhexius procerus*** (Reitter 1882a: 146)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Park 1942: 77; Park 1952b: 71, 74; Raffray 1904a: 599; Raffray 1908a: 126; Raffray 1911: 49; Reitter 1882a: 146. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 90; Park 1942: 81; C. Schaufuss 1888: 63, 83.

***Eurhexius quadrioveatus*** Raffray 1904a: 591

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 90; Park 1942: 77, 81; Park 1952b: 74; Raffray 1904a: 591, 599; Raffray 1908a: 126; Raffray 1911: 49.

*Eurhexius reitteri* Raffray 1904a: 592

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 77; Park 1952b: 74; Raffray 1904a: 593, 599; Raffray 1908a: 127. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 90; Park 1942: 82; Raffray 1911: 50.

*Eurhexius sexpunctatus* Raffray 1904a: 589

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 76; Park 1952b: 74; Raffray 1904a: 589, 599; Raffray 1908a: 126. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 90; Park 1942: 81; Raffray 1891: 307; Raffray 1911: 49.

*Eurhexius simoni* (Reitter 1882a: 148)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Park 1942: 76; Park 1952b: 74; Raffray 1904a: 599; Raffray 1908a: 126; Raffray 1911: 49; Reitter 1882a: 148. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 90; Park 1942: 81; C. Schaufuss 1888: 63, 83.

*Eurhexius subacuminatus* Raffray 1904a: 591

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Petrópolis* Raffray 1904a: 599; Raffray 1908a: 127. SANTA CATARINA: *Blumenau* Park 1942: 77; Park 1952b: 74; Raffray 1904a: 592. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 90; Park 1942: 82; Raffray 1911: 50.

Goniaceritae reitter, 1882

Brachyglutini Raffray, 1904

Baradina Park, 1951

37. *EUPHALEPSUS* Reitter 1883: 378

*Euphalepsus bilineatus* Reitter 1888: 237

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 258; Raffray 1904b: 103; Raffray 1908a: 183; Reitter 1888: 237. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92; Park 1942: 254; Raffray 1911: 74; Reitter 1888: 241.

*Euphalepsus bistratus* Reitter 1883: 380

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Santa Rita Durão* Reitter 1883: 380; Reitter 1888: 241. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92; Park 1942: 254, 258; Raffray 1904b: 103; Raffray 1908a: 183; Raffray 1911: 74; Reitter 1883: 380; C. Schaufuss 1888: 55.

*Euphalepsus cavifrons* Raffray 1909: 26

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Park 1942: 258; Raffray 1909: 27; Raffray 1911: 75. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92.

***Euphalepsus fasciculatus*** Raffray 1904b: 62

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** BAHIA: *Without specific locality* Park 1942: 254, 258; Raffray 1904b: 63, 104; Raffray 1908a: 183; Raffray 1911: 75. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92.

***Euphalepsus fuscocapillus*** Reitter 1888: 236

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 259; Raffray 1904b: 104; Raffray 1908a: 184; Reitter 1888: 236. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92; Raffray 1911: 75; Reitter 1888: 240.

***Euphalepsus gounellei*** Raffray 1918: 480

**Distribution.** Brazil, Paraguay?.

**Brazilian Biome.** Without sufficient data.

**Locality records.** PERNAMBUCO: *Without specific locality* Park 1942: 258; Raffray 1918: 481. WITHOUT SPECIFIC STATE: *Without specific locality* Raffray 1918: 473.

***Euphalepsus hetschkoi*** Reitter 1888: 237

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 259; Raffray 1904b: 104; Raffray 1908a: 184; Reitter 1888: 237. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92; Raffray 1911: 75; Reitter 1888: 241.

***Euphalepsus laevicollis*** Reitter 1888: 238

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 259; Raffray 1904b: 104; Raffray 1908a: 184; Reitter 1888: 239. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92; Raffray 1911: 75; Reitter 1888: 241.

***Euphalepsus longicornis*** Reitter 1885: 336

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 258; Raffray 1904b: 103; Raffray 1908a: 183; Reitter 1888: 238. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92; Park 1942: 254; Raffray 1911: 75; Reitter 1885: 336; Reitter 1888: 241.

***Euphalepsus lothari*** Reitter 1888: 239

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 259; Raffray 1904b: 104; Raffray 1908a: 184; Reitter 1888: 239. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92; Raffray 1911: 75; Reitter 1888: 241.

***Euphalepsus ovipennis*** Reitter 1883: 379

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Petrópolis* Reitter 1883: 380. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92; Park 1942: 259; Raffray 1904b: 104; Raffray 1908a: 184; Raffray 1911: 75; Reitter 1883: 380; Reitter 1885: 336; Reitter 1888: 240; C. Schaufuss 1888: 56.

*Euphalepsus puncticollis* Reitter 1888: 238

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 259; Raffray 1904b: 104; Raffray 1908a: 184; Reitter 1888: 238. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92; Raffray 1911: 75; Reitter 1888: 241.

*Euphalepsus tibialis* Raffray 1904b: 64

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Park 1942: 259; Raffray 1904b: 64, 104; Raffray 1908a: 184; Raffray 1911: 75. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92.

*Euphalepsus tricarinatus* Raffray 1904b: 61

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** BAHIA: *Without specific locality* Park 1942: 258; Raffray 1904b: 62, 103; Raffray 1908a: 183; Raffray 1911: 74. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92.

38. *PHALESPOIDES* Raffray 1890a: 116

*Phalespoides laevissimus* (Reitter 1888: 239)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 259; Raffray 1904b: 104; Raffray 1908a: 184; Reitter 1888: 239. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92; Raffray 1911: 75; Reitter 1888: 241.

*Phalespoides longiceps* (Reitter 1888: 240)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 259; Raffray 1904b: 104; Raffray 1908a: 184; Raffray 1909: 27; Reitter 1888: 240. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92; Raffray 1911: 75; Reitter 1888: 241.

*Phalespoides punctatissimus* (Reitter 1888: 239)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 259; Raffray 1904b: 104; Raffray 1908a: 184; Reitter 1888: 239. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92; Raffray 1911: 75; Reitter 1888: 241.

*Phalespoides vagepunctatus* Raffray 1909: 27

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Park 1942: 259; Raffray 1909: 27; Raffray 1911: 75. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 92.

Brachyglutina Raffray, 1904

39. *BRYAXINA* Raffray 1904b: 140

*Bryaxina armiceps* Raffray 1904b: 142

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93; Park 1942: 159; Raffray 1904b: 143, 215; Raffray 1908a: 222; Raffray 1911: 88.

*Bryaxina clavata* Raffray 1904b: 143

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93; Park 1942: 159; Raffray 1904b: 143, 215; Raffray 1908a: 222; Raffray 1911: 88.

*Bryaxina crassicornis* Raffray 1904b: 145

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Teresópolis* Raffray 1904b: 145; Raffray 1908a: 222. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93; Park 1942: 159; Raffray 1911: 88.

*Bryaxina dimidiata* Raffray 1904b: 143

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93; Park 1942: 159; Raffray 1904b: 144, 215; Raffray 1908a: 222; Raffray 1911: 88.

*Bryaxina foveifrons* Raffray 1904b: 144

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93; Park 1942: 159; Raffray 1904b: 144, 215; Raffray 1908a: 222; Raffray 1911: 88.

*Bryaxina fraudatrix* (L. W. Schaufuss 1880: 13)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Nova Friburgo* Raffray 1904b: 215; Raffray 1908a: 222; C. Schaufuss 1888: 24; L. W. Schaufuss 1880: 13; L. W. Schaufuss 1887: 119. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93; Park 1942: 159; Raffray 1911: 88.

*Bryaxina lucida* Raffray 1904b: 143

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93; Park 1942: 159; Raffray 1904b: 143, 215; Raffray 1908a: 222; Raffray 1911: 88.

*Bryaxina schaufussi* Raffray 1904b: 144

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Nova Friburgo* Raffray 1904b: 144, 215; Raffray 1908a: 222. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93; Park 1942: 159; Raffray 1911: 88.



***Bryaxina torticornis*** Raffray 1904b: 142

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Teresópolis* Raffray 1904b: 142, 215; Raffray 1908a: 222. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93; Park 1942: 159; Raffray 1911: 88.

40. ***BUNODERUS*** Raffray 1904b: 151***Bunoderus longipilis*** Raffray 1904b: 152

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Raffray 1904b: 153, 226; Raffray 1908a: 232. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93; Chandler 1983: 203; Park 1942: 154; Park 1945b: 387; Raffray 1911: 95.

41. ***CRYPTORHINULA*** L. W. Schaufuss 1887: 150***Cryptorhinula longiclava*** Raffray 1890b: 205

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93; Park 1942: 180; Raffray 1890b: 206; Raffray 1897: 261; Raffray 1904b: 211; Raffray 1908a: 215; Raffray 1911: 85.

***Cryptorhinula nodifera*** (L. W. Schaufuss 1887: 149)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Nova Friburgo* C. Schaufuss 1888: 29; L. W. Schaufuss 1887: 150. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93; Chandler 2000: 175; Park 1942: 180; Raffray 1897: 261; Raffray 1904b: 211; Raffray 1908a: 215; Raffray 1911: 85.

***Cryptorhinula schaufussi*** Raffray 1897: 261

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Teresópolis* Raffray 1897: 262; Raffray 1904b: 211; Raffray 1908a: 215. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93; Park 1942: 180; Raffray 1911: 85.

***Cryptorhinula xybaridoides*** Raffray 1904b: 132

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Raffray 1904b: 133, 211; Raffray 1908a: 215. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93; Park 1942: 180; Raffray 1911: 85.

42. ***DRASINUS*** Raffray 1904b: 148***Drasinus lewisi*** (Raffray 1904b: 183)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 94; Park 1942: 181, 184; Raffray 1904b: 183, 249; Raffray 1908a: 226; Raffray 1911: 108.

43. *EREMOMUS* Raffray 1904b: 177

*Eremomus crassicornis* Raffray 1904b: 178

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Bragança* Raffray 1904b: 178; Raffray 1908a: 242. *Without specific locality* Raffray 1904b: 244; Raffray 1911: 105. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 94; Park 1942: 134.

44. *NONDULIA* Newton and Chandler 1989: 43

*Nondulia convexa* (L. W. Schaufuss 1880: 11)

**Distribution.** Brazil, Bolivia, Guyana, Suriname.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Raffray 1904b: 153, 226; Raffray 1908a: 233; Raffray 1911: 95; C. Schaufuss 1888: 22. MINAS GERAIS: *Without specific locality* Raffray 1904b: 226; Raffray 1908a: 233; Raffray 1911: 95; L. W. Schaufuss 1887: 131. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1880: 11. *Without specific locality* Blackwelder 1944: 93; Park 1942: 154; L. W. Schaufuss 1887: 119.

45. *PSELAPTUS* LeConte 1880: 184

*Pselaptus grouvellei* Raffray 1897: 259

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** BAHIA: *Without specific locality* Park 1942: 175; Raffray 1897: 260; Raffray 1904b: 209; Raffray 1908a: 210; Raffray 1911: 84. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93; Park 1942: 175.

*Pselaptus politissimus* Raffray 1904b: 128

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 175; Raffray 1904b: 128, 209; Raffray 1908a: 210. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93; Park 1942: 175; Raffray 1890a: 125; Raffray 1891: 316; Raffray 1897: 258, 260; Raffray 1911: 84; Raffray 1912b: 449.

46. *REICHENBACHIA* Leach 1826: 451

*Reichenbachia chevrolati* Raffray 1904b: 164

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Raffray 1904b: 235; Raffray 1908a: 238; Raffray 1911: 100. PERNAMBUCO: *Without specific locality* Raffray 1904b: 164. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93; Park 1942: 141.

*Reichenbachia curvipes* Raffray 1904b: 161

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MATO GROSSO: *Without specific locality* Raffray 1904b: 162. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93; Park 1942: 140; Raffray 1904b: 234; Raffray 1908a: 238; Raffray 1911: 99.

***Reichenbachia dorsopunctata*** (L. W. Schaufuss 1887: 133)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MINAS GERAIS: *Without specific locality* Raffray 1904b: 243; Raffray 1908a: 240; Raffray 1911: 104; L. W. Schaufuss 1887: 133. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93; Park 1942: 153; C. Schaufuss 1888: 23; L. W. Schaufuss 1887: 120.

***Reichenbachia estebanensis*** (Raffray 1891: 312)

**Distribution.** Brazil, Venezuela.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Raffray 1904b: 235; Raffray 1908a: 238; Raffray 1911: 100. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93; Park 1942: 140.

***Reichenbachia fluviatilis*** (L. W. Schaufuss 1887: 134)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Raffray 1904b: 243; Raffray 1908a: 241; Raffray 1911: 104; C. Schaufuss 1888: 24. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1887:135. *Without specific locality* Blackwelder 1944: 94; Park 1942: 153; L. W. Schaufuss 1887: 120.

***Reichenbachia globulosa*** Raffray 1904b: 171

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 94; Park 1942: 142; Raffray 1904b: 172, 239; Raffray 1908a: 239; Raffray 1911: 102.

***Reichenbachia gounellei*** Raffray 1909: 29

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Marco da Légua* Raffray 1909: 29. *Without specific locality* Raffray 1911: 98. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 94; Park 1942: 139.

***Reichenbachia hippopotamus*** (L. W. Schaufuss 1887: 135)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Petrópolis* L. W. Schaufuss 1887: 135. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 94; Park 1942: 153; Raffray 1904b: 243; Raffray 1908a: 241; Raffray 1911: 104; C. Schaufuss 1888: 26; L. W. Schaufuss 1887: 120.

***Reichenbachia illepida*** Raffray 1904b: 165

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Raffray 1904b: 165, 235; Raffray 1908a: 238; Raffray 1911: 100. MATO GROSSO: *Without specific locality* Raffray 1904b: 165. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 94; Park 1942: 141.

***Reichenbachia obesa*** Raffray 1909: 30

**Distribution.** Brazil.

**Brazilian Biome.** Caatinga.

**Locality records.** PERNAMBUCO: *Serra do Cumanati* Raffray 1909: 30. *Without specific locality* Raffray 1911: 100. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 94; Park 1942: 141.

***Reichenbachia penita*** (L. W. Schaufuss 1887: 135)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Raffray 1904b: 243; Raffray 1908a: 241; Raffray 1911: 104; C. Schaufuss 1888: 29. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1887: 136. *Without specific locality* Blackwelder 1944: 94; Park 1942: 153; L. W. Schaufuss 1887: 121.

***Reichenbachia pentachiroides*** (L. W. Schaufuss 1887: 125)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MINAS GERAIS: *Without specific locality* Raffray 1904b: 239; Raffray 1908a: 239; Raffray 1911: 102; L. W. Schaufuss 1887: 119, 125. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 94; Park 1942: 142; C. Schaufuss 1888: 30;.

***Reichenbachia pygmaea*** (L. W. Schaufuss 1880: 10)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Raffray 1904b: 243; Raffray 1908a: 241; Raffray 1911: 104; C. Schaufuss 1888: 31; L. W. Schaufuss 1887: 121. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1880: 10. *Without specific locality* Blackwelder 1944: 94; Park 1942: 153.

***Reichenbachia semisanguinea*** (L. W. Schaufuss 1887: 133)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MINAS GERAIS: *Without specific locality* L. W. Schaufuss 1887: 120, 121, 133, 136. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 94; Park 1942: 141; Raffray 1904b: 235; Raffray 1908a: 238; Raffray 1909: 30; Raffray 1911: 100; C. Schaufuss 1888: 28, 32.

***Reichenbachia spuria*** (L. W. Schaufuss 1887: 132)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Nova Friburgo* Raffray 1904b: 243; Raffray 1908a: 241; Raffray 1911: 104; C. Schaufuss 1888: 33; L. W. Schaufuss 1887: 120, 132. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 94; Park 1942: 153.

***Reichenbachia stussineri*** (Reitter 1883: 381)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Santa Rita Durão* Park 1946b: 505; Raffray 1904b: 242; Raffray 1908a: 240; Reitter 1883: 381. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 94; Park 1942: 148; Raffray 1911: 103; Reitter 1887: 338; C. Schaufuss 1888: 100.

***Reichenbachia subnitida*** (L. W. Schaufuss 1887: 134)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Blackwelder 1944: 94; Raffray 1904b: 235; Raffray 1908a: 238; Raffray 1911: 100; C. Schaufuss 1888: 33. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1887: 134. *Without specific locality* Park 1942: 141; L. W. Schaufuss 1887: 120.

***Reichenbachia tenuicornis*** (L. W. Schaufuss 1887: 137)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Raffray 1904b: 235; Raffray 1908a: 238; Raffray 1911: 100; C. Schaufuss 1888: 33. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1887: 137. *Without specific locality* Blackwelder 1944: 94; Park 1942: 141; L. W. Schaufuss 1887: 121.

47. *SCALENARTHURUS* LeConte 1880: 185

*Scalenarthrus marginalis* (L. W. Schaufuss 1887: 103)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Raffray 1890a: 124; Raffray 1904b: 208; Raffray 1908a: 209; Raffray 1911: 83; C. Schaufuss 1888: 52. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1887: 104. *Without specific locality* Blackwelder 1944: 92; Park 1942: 167, 173; Raffray 1897: 260.

*Scalenarthrus schaufussi* Raffray 1904b: 125

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93; Park 1942: 173; Raffray 1904b: 126, 208; Raffray 1908a: 209; Raffray 1911: 83.

48. *STROMBOPSIS* Raffray 1904b: 133

*Strombopsis breviventris* Raffray 1904b: 134

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Raffray 1904b: 134, 212; Raffray 1908a: 219. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93; Park 1942: 154; Raffray 1911: 86.

49. *XYBARIDA* Raffray 1897: 260

*Xybarida clavata* Raffray 1897: 260

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** MATO GROSSO: *Without specific locality* Raffray 1897: 261; Raffray 1904b: 212; Raffray 1908a: 218; Raffray 1911: 86. SÃO PAULO: *São Pedro* DSC (det. D.S. Chandler). WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93; Park 1942: 160, 163.

*Xybarida punctula* Raffray 1904b: 133

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Raffray 1904b: 133, 212; Raffray 1908a: 218. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93; Park 1942: 163; Raffray 1911: 86.

50. *XYBARIS* Reitter 1882a: 143

*Xybaris atomaria* Raffray 1904b: 132

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 179; Raffray 1904b: 132, 211; Raffray 1908a: 215. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93; Raffray 1897: 260; Raffray 1911: 85.

*Xybaris excisa* Raffray 1909: 28

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Park 1942: 179; Raffray 1909: 29. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93; Raffray 1911: 85.

*Xybaris quadraticeps* Raffray 1904b: 131

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93; Park 1942: 179; Raffray 1904b: 132, 211; Raffray 1908a: 215; Raffray 1911: 85.

*Xybaris sahlbergi* Reitter 1883: 381

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Petrópolis* Park 1942: 179; Raffray 1904b: 211; Raffray 1908a: 215; Reitter 1883: 381. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93; Raffray 1897: 260; Raffray 1911: 85; C. Schaufuss 1888: 97.

*Xybaris spiniceps* Reitter 1882a: 143

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Park 1942: 179; Raffray 1904b: 211; Raffray 1908a: 214; Raffray 1911: 85; Reitter 1882a: 144. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93; Raffray 1897: 260; C. Schaufuss 1888: 97.

*Xybaris triangulifera* (L. W. Schaufuss 1887: 128)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MINAS GERAIS: *Without specific locality* Park 1942: 179; Raffray 1904b: 211, 243; Raffray 1908a: 214, 241; Raffray 1911: 85, 104; L. W. Schaufuss 1887: 119, 129. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 93, 94; Park 1942: 153; Raffray 1897: 260; C. Schaufuss 1888: 34.

Decarthrina Park, 1951

51. *DECARTHON* Brendel 1865: 30

*Decarthron brasilianum* Raffray 1904b: 193

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MATO GROSSO: *Without specific locality* Park 1942: 199; Raffray 1904b: 193, 251; Raffray 1908a: 250; Raffray 1911: 109. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 94.

*Decarthron cearae* (L. W. Schaufuss 1880: 13)

**Distribution.** Brazil.

**Brazilian Biome.** Caatinga.

**Locality records.** CEARA. *Without specific locality* L. W. Schaufuss 1880: 14. MATO GROSSO: *Without specific locality* Park 1942: 199; Raffray 1904b: 251; Raffray 1908a: 250; Raffray 1911: 109. PARÁ: *Without specific locality* L. W. Schaufuss 1880: 14. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 94; C. Schaufuss 1888: 21; L. W. Schaufuss 1887: 118.

***Decarthron corpulentum*** (L. W. Schaufuss 1887: 123)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MINAS GERAIS: *Without specific locality* Park 1942: 198; Raffray 1904b: 250; Raffray 1908a: 250; Raffray 1911: 108; L. W. Schaufuss 1887: 118, 124. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 94; Raffray 1912a: 432; C. Schaufuss 1888: 22.

***Decarthron dimissione*** (L. W. Schaufuss 1887: 123)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 94; Park 1942: 198; Raffray 1904b: 250; Raffray 1908a: 250; Raffray 1911: 108; C. Schaufuss 1888: 23; L. W. Schaufuss 1887: 118, 123.

***Decarthron externedens*** Reitter 1883: 380

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Petrópolis* Park 1942: 199; Raffray 1904b: 251; Raffray 1908a: 250; Reitter 1883: 381. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 94; Park 1942: 192; Raffray 1911: 109; Reitter 1887: 338; C. Schaufuss 1888: 100.

***Decarthron hetschkoi*** Raffray 1904b: 187

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 198; Raffray 1904b: 188, 250; Raffray 1908a: 250. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 94; Raffray 1911: 108; Raffray 1912a: 432.

***Decarthron longicorne*** Raffray 1904b: 195

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Park 1942: 200; Raffray 1904b: 195, 252; Raffray 1908a: 251; Raffray 1911: 109. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 94.

***Decarthron macrocephalum*** (L. W. Schaufuss 1887: 124)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1887: 124. *Without specific locality* Blackwelder 1944: 94; Park 1942: 198; Raffray 1904b: 250; Raffray 1908a: 250; Raffray 1911: 108; C. Schaufuss 1888: 28; L. W. Schaufuss 1887: 118.

***Decarthron minutum*** Raffray 1904b: 193

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MATO GROSSO: *Without specific locality* Park 1942: 199; Raffray 1904b: 193, 252; Raffray 1908a: 251; Raffray 1911: 109. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 94.

***Decarthron nanum*** (L. W. Schaufuss 1887: 121)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Park 1942: 199; Raffray 1904b: 251; Raffray 1908a: 250; Raffray 1911: 109. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss

1887: 121. *Without specific locality* Blackwelder 1944: 94; Park 1942: 189, 192; C. Schaufuss 1888: 29; L. W. Schaufuss 1887: 118.

***Decarthron nigricans*** Raffray 1912a: 432

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Park 1942: 199; Raffray 1912a: 433.

***Decarthron restitutum*** Sharp 1887b: 23

**Distribution.** Brazil?, Guatemala, Mexico, Nicaragua?.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 94; Park 1942: 199; Sharp 1887b:23.

***Decarthron rudigenus*** Park 1944: 229

**Distribution.** Brazil.

**Brazilian Biome.** Pantanal.

**Locality records.** MATO GROSSO: *Corumbá* Park 1944: 230.

***Decarthron schaufussi*** Raffray 1904b: 194

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Raffray 1904b: 194; Raffray 1911: 109; Raffray 1912a: 434. PARÁ: *Santarém* Park 1942: 200; Raffray 1904b: 252; Raffray 1908a: 251. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 94.

***Decarthron torticorne*** Raffray 1909: 34

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Park 1942: 199; Raffray 1909: 35; Raffray 1911: 108. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 94; Park 1942: 189, 192.

***Decarthron tritomum*** Raffray 1904b: 188

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MATO GROSSO: *Without specific locality* Raffray 1904b: 251; Raffray 1908a: 250; Raffray 1911: 108. SANTA CATARINA: *Blumenau* Park 1942: 198; Raffray 1904b: 189. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 94.

***Decarthron uveum*** Park 1944: 228

**Distribution.** Brazil.

**Brazilian Biome.** Pantanal.

**Locality records.** MATO GROSSO: *Corumbá* Park 1944: 229, 231.

52. ***EUTELEIA*** Raffray 1904b: 183

***Euteleia recens*** L. W. Schaufuss 1880: 11

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Raffray 1904b: 249; Raffray 1908a: 249; Raffray 1911: 108; C. Schaufuss 1888: 31. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss



1880: 11. *Without specific locality* Blackwelder 1944: 94; Park 1942: 182, 201; L. W. Schaufuss 1887: 121.

***Euteleia trifoveata*** Raffray 1904b: 184

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MATO GROSSO: *Without specific locality* Raffray 1904b: 184, 250; Raffray 1908a: 249; Raffray 1911: 108. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 94; Park 1942: 201.

53. ***RAFFRAYOLUS*** Jakobson 1914: 528

***Raffrayolus laticeps*** (Raffray 1904b: 196)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 95; Park 1942: 202; Raffray 1904b: 197, 253; Raffray 1908a: 251; Raffray 1911: 110.

Eupseniina Park, 1951

54. ***EUPSENINA*** Raffray 1909: 35

***Eupsenina fracticornis*** Raffray 1909: 36

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Raffray 1909: 37; Raffray 1911: 111. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 95; Park 1942: 133; Raffray 1918: 483.

Goniacerini Reitter, 1882

55. ***ADROCERUS*** Raffray 1890a: 132, 133

***Adrocerus cavicornis*** Raffray 1890b: 208

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 95; Park 1942: 285; Raffray 1890a: 133; Raffray 1890b: 208; Raffray 1904b: 304; Raffray 1908a: 300; Raffray 1911: 134.

56. ***GONIACERUS*** Motschulsky 1855: 17

***Goniacerus amazonicus*** Comellini 1990: 225

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva Biológica Campina* Comellini 1990: 226.

***Goniacerus anophthalmus*** Raffray 1890b: 207

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Comellini 1990: 226; Park 1942: 285; Raffray 1890b: 207; Raffray 1904b: 304; Raffray 1908a: 299. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 95; Comellini 1990: 223, 226; Raffray 1890a: 133; Raffray 1911: 133.

***Goniacerus antennatus*** Comellini 1990: 226**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** RIO GRANDE DO SUL: *Erechim* Comellini 1990: 227.***Goniacerus brasiliensis*** Comellini 1990: 230**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** PARÁ: *Jacareacanga* Comellini 1990: 230.***Goniacerus incostatus*** Comellini 1990: 234**Distribution.** Brazil, Ecuador.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Tarumã-Mirim* Comellini 1990: 234.***Goniacerus magnus*** Comellini 1990: 236**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SÃO PAULO: *Salesópolis* Comellini 1990: 226.***Goniacerus microphthalmus*** Comellini 1990: 236**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Reserva Ducke* Comellini 1990: 237.***Goniacerus moraisi*** Comellini 1990: 237**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Reserva Ducke* Comellini 1990: 237.***Goniacerus reticulatus*** Comellini 1990: 242**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: Igarapé près de *Benfica* Comellini 1990: 242.***Goniacerus schusteri*** Comellini 1990: 242**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** PERNAMBUCO: *Dois Irmãos* Comellini 1990: 245.***Goniacerus setifer*** (L. W. Schaufuss 1877: 451)**Distribution.** Brazil, Peru.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Tefé [Ega]* Comellini 1990: 245. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 95; Comellini 1990: 223; Park 1942: 285; Raffray 1890a: 133; Raffray 1904b: 304; Raffray 1908a: 299; Raffray 1911: 133; C. Schaufuss 1888: 66; L. W. Schaufuss 1877: 451.57. ***GONIASTES*** Westwood 1870: 125***Goniastes adisi*** Comellini 1981a: 250**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Tarumã-Mirim* Comellini 1981a: 252.

***Goniastes amazonicus*** Comellini 1981a: 252**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Tarumã-Mirim* Comellini 1981a: 253.***Goniastes brasiliensis*** Comellini 1981a: 255**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Nova Teutônia* Comellini 1981a: 257.***Goniastes simplex*** Comellini 1981a: 259**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Manaus* Comellini 1981a: 260.***Goniastes sulcifrons*** Westwood 1870: 126**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Tefé [Ega]* Comellini 1981a: 250; Westwood 1870: 126. *Without specific locality* Raffray 1904b: 304; Raffray 1908a: 299; Raffray 1911: 133; C. Schaufuss 1888: 66. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 95; Park 1942: 285; Raffray 1890a: 133.58. ***LISTRIOPHORUS*** L. W. Schaufuss 1872a: 245***Listriophorus serratus*** Comellini 1981b: 354**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Reserva Ducke* Comellini 1981b: 355.***Listriophorus specialis*** Comellini 1981b: 355**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** PARÁ: *Jacareacanga* Comellini 1981b: 356.59. ***PARAGONIASTES*** Comellini 1979: 681***Paragoniastes besucheti*** Comellini 1979: 686**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** PARANÁ: *Rondon* Comellini 1979: 686; Cuccodoro et al. 2012: 3. SANTA CATARINA: *Nova Teutônia* Comellini 1979: 684, 686; Cuccodoro et al. 2012: 3.***Paragoniastes raffrayi*** Comellini 1979: 682**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Nova Teutônia* Comellini 1979: 684; Cuccodoro et al. 2012: 2.***Paragoniastes uesci*** Cuccodoro and Kurbatov 2012: 4**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** BAHIA: *Campus UESC\_in Ilhéus* Cuccodoro et al. 2012: 4.

***Paragoniastes westwoodi*** (Raffray 1890b: 209)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 95; Comellini 1979: 687; Cuccodoro et al. 2012: 5; Park 1942: 285; Raffray 1890b: 209; Raffray 1904b: 304; Raffray 1908a: 299; Raffray 1911: 133.

Iniocyphini Park, 1951

Iniocyphina Park, 1951

60. ***BATRISOBRYAXIS*** L. W. Schaufuss 1887: 148***Batrisobryaxis gracilipes*** (Raffray 1904b: 270)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 263; Raffray 1904b: 270, 299; Raffray 1908a: 266. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 95; Park 1942: 262; Raffray 1911: 112.

***Batrisobryaxis infossus*** (Raffray 1912a: 434)

**Distribution.** Brazil.

**Brazilian Biome.** Caatinga.

**Locality records.** CEARÁ: *Serra de Baturité* Park 1942: 263; Raffray 1912a: 434.

***Batrisobryaxis labialis*** (L. W. Schaufuss 1887: 148)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MATO GROSSO: *Without specific locality* Park 1942: 263; Raffray 1904b: 300; Raffray 1908a: 266; Raffray 1911: 112. RIO DE JANEIRO: *Without specific locality* Park 1942: 263; Raffray 1904b: 300; Raffray 1908a: 266; Raffray 1911: 112; C. Schaufuss 1888: 18; L. W. Schaufuss 1887: 148. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 95; Raffray 1890a: 130.

***Batrisobryaxis pullus*** (Raffray 1912a: 435)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MATO GROSSO: *Without specific locality* Park 1942: 263; Raffray 1912a: 435.

61. ***DALMOMIMA*** Raffray 1908a: 270***Dalmomima caviceps*** (Raffray 1896a: 129)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Colonia alpina* Park 1942: 265; Raffray 1896a: 130; Raffray 1904b: 300; Raffray 1908a: 270. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 95; Raffray 1911: 114.

62. ***INIOCYPHUS*** Raffray 1912a: 435***Iniocyphus iheringi*** Raffray 1912a: 436

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Park 1942: 277; Raffray 1912a: 436.

63. *TRIMICERUS* Motschulsky 1855: 16*Trimicerus curtula* (Reitter 1882a: 146)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 282; Raffray 1904b: 300; Raffray 1908a: 270. SÃO PAULO: *Without specific locality* Park 1942: 282; Raffray 1904b: 300; Raffray 1908a: 270; Reitter 1882a: 146. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 95; Raffray 1890a: 129; Raffray 1911: 114; C. Schaufuss 1888: 18.

*Trimicerus fortis* (Reitter 1882a: 145)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Park 1942: 282; Raffray 1904b: 300; Raffray 1908a: 270; Raffray 1911: 114; Reitter 1882a: 145. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 95; Raffray 1890a: 129; C. Schaufuss 1888: 18.

*Trimicerus punctipennis* (Reitter 1883: 382)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Petrópolis* Park 1942: 282; Raffray 1904b: 300; Raffray 1908a: 270; Reitter 1883: 382. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 95; Raffray 1911: 114; C. Schaufuss 1888: 100.

Proterini Jeannel, 1949

64. *HARMOPHOLA* Raffray 1896a: 130*Harmophola clavata* Raffray 1896a: 130

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Colonia alpina* Park 1942: 264; Raffray 1896a: 130; Raffray 1904b: 298; Raffray 1908a: 267. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 95; Raffray 1911: 113.

65. *RHAMOPHORUS* Newton and Chandler 1989: 50*Rhamophorus mantikoroides* (L. W. Schaufuss 1886: 265)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 95; Park 1942: 264; Raffray 1890a: 130; Raffray 1904b: 300; Raffray 1908a: 269; Raffray 1911: 113; C. Schaufuss 1888: 69; L. W. Schaufuss 1886: 265.

Pselaphitae Latreille, 1802

Arhytodini Raffray, 1890

66. *CACCOPECTUS* Sharp 1887: 22*Caccoplectus probus* Chandler 1976: 156

**Distribution.** Brazil, Guyana, Trinidad.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* Chandler and Wolda 1986: 501. WITHOUT SPECIFIC STATE: *Without specific locality* Chandler and Wolda 1986: 484.

67. *RHYTUS* Westwood 1870: 126

*Rhytus achillei* (Park 1942: 345)

**Distribution.** Brazil.

**Brazilian Biome.** Pantanal.

**Locality records.** MATO GROSSO DO SUL: *Corumbá* Park 1942: 344. WITHOUT SPECIFIC STATE: *Without specific locality* Park 1942: 380.

*Rhytus amazonicum* Oliveira and Fonseca 1998: 97

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Marchantaria* Oliveira and Fonseca 1998: 99.

*Rhytus brevicornis* (Raffray 1905: 443)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MINAS GERAIS: *Without specific locality* Park 1942: 346; Raffray 1905: 443, 444; Raffray 1908a: 412; Raffray 1909: 47; Raffray 1911: 171. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 97; Park 1942: 344.

*Rhytus gounellei* (Raffray 1909: 48)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* Park 1942: 346; Raffray 1909: 48; Raffray 1911: 171. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 97; Park 1942: 344, 346.

*Rhytus semisulcatus* (Raffray 1909: 49)

**Distribution.** Brazil.

**Brazilian Biome.** Caatinga.

**Locality records.** CEARÁ: *Serra de Baturité* Park 1942: 347; Raffray 1909: 49. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 97; Park 1942: 344; Raffray 1911: 171.

*Rhytus vestitus* Westwood 1870: 126

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Constância* Westwood 1870: 126. *Nova Friburgo* Park 1942: 347; Raffray 1891: 328; Raffray 1905: 444; Raffray 1909: 48; Raffray 1911: 171. *Petrópolis* Park 1942: 347; Raffray 1891: 328; Raffray 1905: 444; Raffray 1911: 171; Westwood 1870: 126. *Teresópolis* Park 1942: 347; Raffray 1891: 328; Raffray 1905: 444; Raffray 1911: 171. *Without specific locality* Park 1942: 347; Raffray 1909: 48. SANTA CATARINA: *Blumenau* Park 1942: 347; Raffray 1891: 328; Raffray 1905: 444; Raffray 1909: 48; Raffray 1911: 171. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 97; Park 1942: 344; Raffray 1890a: 163; Raffray 1908a: 412; C. Schaufuss 1888: 6; Wasmann 1894: 102.

Attapseniini Bruch, 1933

68. *ATTAPSENIUS* Bruch 1933a: 27

*Attapsenius eidmanni* Reichensperger 1936: 241

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Mendes* Park 1942: 349; Reichensperger 1936: 242. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 97.

Ctenistini Blanchard, 1845

69. *CTENISIS* Raffray 1890a: 143

*Ctenisis aequinoxialis* (Aubé 1844: 98)

**Distribution.** Brazil, Colombia.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Raffray 1904b: 358; Raffray 1908a: 348; Raffray 1911: 151. MATO GROSSO: *Without specific locality* Park 1942: 293; Raffray 1904b: 358; Raffray 1911: 151. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 95; Newton et al. 2005: 40; Park 1942: 293.

*Ctenisis amazonica* Raffray 1897: 273

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Raffray 1897: 273; Raffray 1904b: 359; Raffray 1908a: 348; Raffray 1911: 151. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 95; Park 1942: 293.

*Ctenisis nasuta* Raffray 1897: 274

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Raffray 1897: 274; Raffray 1890a: 143; Raffray 1904b: 359; Raffray 1908a: 348; Raffray 1911: 151. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 95; Park 1942: 293.

70. *CTENISODES* Raffray 1897: 274

*Ctenisodes zimmermanni* (LeConte 1849: 79)

**Distribution.** Brazil?, Colombia, Mexico, USA.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Raffray 1904b: 355; Raffray 1908a: 337; Raffray 1911: 146. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 95; Navarrete-Heredia et al. 2002: 100; Newton et al. 2005: 40; Park 1942: 294.

71. *ENOPTOSTOMUS* Schaum 1864: 528

*Enoptostomus clandestinus* L. W. Schaufuss 1886: 277

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Raffray 1904b: 360; Raffray 1908a: 342, 343; Raffray 1911: 149; C. Schaufuss 1888: 54. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1886: 277. *Without specific locality* Blackwelder 1944: 95; Park 1942: 292.

Phalepsini Jeannel, 1949

72. *PHALEPSUS* Westwood 1870: 131

*Phalepsus ampliventris* L. W. Schaufuss 1880: 6

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Raffray 1905: 442; Raffray 1908a: 407; Raffray 1911: 170; C. Schaufuss 1888: 76. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1880: 7. *Without specific locality* Blackwelder 1944: 97; Park 1942: 298.

***Phalepsus batesellus*** Westwood 1870: 131**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Without specific locality* Raffray 1905: 442; Raffray 1908a: 407; Raffray 1911: 170. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 97; Park 1942: 298.***Phalepsus cavicornis*** Raffray 1905: 416**Distribution.** Brazil.**Brazilian Biome.** Without sufficient data.**Locality records.** MATO GROSSO: *Without specific locality* Park 1942: 298; Raffray 1905: 416, 442; Raffray 1908a: 407. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 97; Raffray 1911: 170.***Phalepsus fluminicola*** L. W. Schaufuss 1886: 256**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Without specific locality* Raffray 1905: 442; Raffray 1908a: 407; Raffray 1911: 170; C. Schaufuss 1888: 76. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1886: 257. *Without specific locality* Blackwelder 1944: 97; Park 1942: 298.***Phalepsus marelloides*** Reitter 1888: 242**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 298; Raffray 1905: 442; Raffray 1908a: 407; Reitter 1888: 242. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 97; Raffray 1911: 170.***Phalepsus nanus*** (L. W. Schaufuss 1880: 9)**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Without specific locality* Raffray 1905: 442; Raffray 1908a: 407; Raffray 1911: 170; C. Schaufuss 1888: 76. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1880: 9. *Without specific locality* Blackwelder 1944: 97; Park 1942: 298.***Phalepsus subglobosus*** Westwood 1870: 131**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Without specific locality* Raffray 1905: 442; Raffray 1908a: 407; Raffray 1911: 170; C. Schaufuss 1888: 76; Westwood 1870: 131. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 97; Park 1942: 298.

Pselaphini Latreille, 1802

73. ***NEOPSELAPHUS*** Jeannel 1951: 8***Neopselaphus adisi*** Besuchet 1982: 801**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Tarumã-Mirim* Besuchet 1982: 802. *Without specific locality* Besuchet 1982: 800.***Neopselaphus armatus*** Besuchet 1982: 801**Distribution.** Brazil.



**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Amazon river* Besuchet 1982: 801. *Without specific locality* Besuchet 1982: 799.

*Neopselaphus bizonatus* (L. W. Schaufuss 1886: 246)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Raffray 1904b: 330; Raffray 1908a: 307; Raffray 1911: 138; C. Schaufuss 1888: 78. WITHOUT SPECIFIC STATE: *Amazon river* Besuchet 1982: 801; L. W. Schaufuss 1886: 247. *Without specific locality* Besuchet 1982: 799; Blackwelder 1944: 95; Park 1942: 287.

*Neopselaphus degallieri* Besuchet 1982: 806

**Distribution.** Brazil, Guyana.

**Brazilian Biome.** Amazon forest.

**Locality records.** RONDÔNIA: *Fazenda Rancho grande* DSC (det. D.S. Chandler).

*Neopselaphus parki* Besuchet 1982: 805

**Distribution.** Brazil, Guyana, Panama, Suriname.

**Brazilian Biome.** Amazon forest.

**Locality records.** RONDÔNIA: *Porto Velho\_8km N* DSC (det. D.S. Chandler).

*Neopselaphus tavakiliani* Besuchet 1982: 804

**Distribution.** Brazil, Guyana.

**Brazilian Biome.** Pantanal.

**Locality records.** MATO GROSSO DO SUL: *Corumbá* Besuchet 1982: 805. WITHOUT SPECIFIC STATE: *Without specific locality* Besuchet 1982: 800.

74. *PSELAPHELLUS* Raffray 1908a: 307

*Pselaphellus elegantissimus* (L. W. Schaufuss 1886: 246)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Raffray 1904b: 330; Raffray 1908a: 308; Raffray 1911: 138; C. Schaufuss 1888: 79. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1886: 246. *Without specific locality* Blackwelder 1944: 95; Park 1942: 287.

*Pselaphellus opacus* (L. W. Schaufuss 1886: 245)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Raffray 1904b: 330; Raffray 1908a: 308; Raffray 1911: 138; C. Schaufuss 1888: 80. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1886: 245. *Without specific locality* Blackwelder 1944: 95; Park 1942: 287.

Tyrini Reitter, 1882

Somatipionina Jeannel, 1949

75. *APHARUS* Reitter 1882a: 129

*Apharus clavicornis* (Reitter 1882a: 132)

**Distribution.** Brazil, Colombia, Venezuela.

**Brazilian Biome.** Caatinga.

**Locality records.** CEARÁ: *Without specific locality* Borgmeier 1954: 208; Park 1942: 307; Raffray 1908a: 396.

***Apharus denticulatus*** Borgmeier 1954: 208

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Rio Negro* Borgmeier 1954: 209. WITHOUT SPECIFIC STATE: *Without specific locality* Hlaváč and Chandler 2005: 100.

***Apharus muelleri*** Reitter 1882a: 130

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Borgmeier 1954: 208; Park 1942: 307; Park et al. 1976: 69; Raffray 1905: 434; Raffray 1908a: 396; Raffray 1911: 165; Reitter 1882a: 130; C. Schaufuss 1888: 5. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 96; Hlaváč and Chandler 2005: 100; Raffray 1890a: 154.

76. ***CERCOCEROIDES*** Raffray 1896b: 137***Cercoceroides germaini*** (Raffray 1890b: 213)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MATO GROSSO: *Without specific locality* Park 1942: 336; Raffray 1890b: 214; Raffray 1905: 440; Raffray 1908a: 402; Wasmann 1894: 102. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 97; Hlaváč and Chandler 2005: 100; Raffray 1911: 168.

***Cercoceroides simplex*** Raffray 1905: 410

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MATO GROSSO: *Without specific locality* Park 1942: 336; Raffray 1905: 440; Raffray 1908a: 402. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 97; Hlaváč and Chandler 2005: 100; Raffray 1911: 168.

***Cercoceroides sternalis*** Park 1942: 335

**Distribution.** Brazil.

**Brazilian Biome.** Pantanal.

**Locality records.** MATO GROSSO DO SUL: *Corumbá* Park 1942: 336. WITHOUT SPECIFIC STATE: *Without specific locality* Hlaváč and Chandler 2005: 100; Park 1942: 380.

***Cercoceroides tuberculatus*** Raffray 1905: 410

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MATO GROSSO: *Without specific locality* Park 1942: 336; Raffray 1905: 440; Raffray 1908a: 402. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 97; Hlaváč and Chandler 2005: 100; Raffray 1911: 168.

77. ***CERCOCEROPSIS*** Raffray 1904b: 370***Cercoceropsis longipes*** Raffray 1904b: 387

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MATO GROSSO: *Without specific locality* Park 1942: 334; Raffray 1904b: 387; Raffray 1905: 435; Raffray 1908a: 396; Raffray 1918: 486. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 96; Hlaváč and Chandler 2005: 100; Park 1942: 333; Raffray 1911: 165.

78. *CERCOCERULUS* Raffray 1904b: 371

*Cercocerulus hirsutus* (L. W. Schaufuss 1886: 257)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Raffray 1890a: 155; Raffray 1905: 440; Raffray 1908a: 403; Raffray 1911: 169; C. Schaufuss 1888: 76. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1886: 257. *Without specific locality* Blackwelder 1944: 97; Hlaváč and Chandler 2005: 101; Park 1942: 338.

79. *HAMOTOCELLUS* Raffray 1912a: 444

*Hamotocellus araujo* Park 1946a: 445

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *São Paulo city* Park 1946a: 447. *Without specific locality* Borgmeier 1954: 204; Hlaváč and Chandler 2005: 102; Park 1946a: 449.

*Hamotocellus hirsutus* Raffray 1912a: 445

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Morumbi* Borgmeier 1954: 205. *São Miguel* Borgmeier 1954: 205. *Without specific locality* Hlaváč and Chandler 2005: 102; Park 1942: 333; Park 1946a: 447; Raffray 1912a: 445.

80. *HAMOTUS* Aubé 1844: 91

*Hamotus angusticollis* Reitter 1888: 226

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Reitter 1888: 226. WITHOUT SPECIFIC STATE: *Without specific locality* Hlaváč and Chandler 2005: 102; Reitter 1888: 231.

*Hamotus appendicularis* L. W. Schaufuss 1888: 307

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 96; Hlaváč and Chandler 2005: 104; Park 1942: 313, 329; Raffray 1905: 436; Raffray 1908a: 399; Raffray 1911: 166; C. Schaufuss 1888: 67; L. W. Schaufuss 1888: 308.

*Hamotus appendiculatus* Reitter 1888: 227

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 331; Raffray 1905: 438; Raffray 1908a: 400; Reitter 1888: 227. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 96; Hlaváč and Chandler 2005: 103; Park 1942: 317; Raffray 1911: 167; Reitter 1888: 231.

*Hamotus aubeanus* Reitter 1883: 372

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Petrópolis* Reitter 1883: 372. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 96; Hlaváč and Chandler 2005: 102; Park 1942: 313, 329; Raffray 1905: 436; Raffray 1908a: 399; Raffray 1911: 166; Reitter 1888: 232; C. Schaufuss 1888: 67.

***Hamotus bellus*** (L. W. Schaufuss 1886: 267)

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MATO GROSSO: *Without specific locality* Park 1942: 332; Raffray 1905: 439; Raffray 1908a: 400; Raffray 1911: 168. PARÁ: *Without specific locality* Park 1942: 332; Raffray 1908a: 400. PERNAMBUCO: *Without specific locality* Park 1942: 332; Raffray 1908a: 400. SÃO PAULO: *Without specific locality* Park 1942: 332; Raffray 1905: 439; Raffray 1908a: 400; Raffray 1911: 168; Reitter 1888: 234; L. W. Schaufuss 1886: 267. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 96; Hlaváč and Chandler 2005: 104; Park 1942: 318; C. Schaufuss 1888: 76.

***Hamotus bryaxoides*** Aubé 1844: 93

**Distribution.** Brazil, Colombia, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** BAHIA: *Without specific locality* Park 1942: 329; Raffray 1905: 436; Raffray 1908a: 399; Raffray 1911: 166. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 96; Newton et al. 2005: 40; Park 1942: 310.

***Hamotus deplanatus*** Raffray 1909: 45

**Distribution.** Brazil.

**Brazilian Biome.** Caatinga.

**Locality records.** CEARÁ: *Serra de Baturité* Park 1942: 329; Raffray 1909: 46. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 96; Hlaváč and Chandler 2005: 103; Park 1942: 313; Raffray 1911: 167.

***Hamotus ecitophilus*** Raffray 1909: 46

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *São Jose dos Campos* Park 1942: 332; Raffray 1909: 47. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 96; Hlaváč and Chandler 2005: 104; Park 1942: 14, 310, 317; Raffray 1911: 168.

***Hamotus emeryi*** Wasmann 1894: 214

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Joinville* Park 1942: 331; Raffray 1905: 438; Raffray 1908a: 400; Wasmann 1894: 102, 214. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 96; Hlaváč and Chandler 2005: 104; Park 1942: 317; Raffray 1911: 167.

***Hamotus furcifer*** L. W. Schaufuss 1888: 309

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MINAS GERAIS: *Without specific locality* L. W. Schaufuss 1888: 309. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 96; Hlaváč and Chandler 2005: 103; Park 1942: 329; Raffray 1905: 436; Raffray 1908a: 399; Raffray 1911: 166; C. Schaufuss 1888: 68.

***Hamotus globulifer*** Raffray 1904b: 392

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 96; Hlaváč and Chandler 2005: 103; Park 1942: 313, 329; Raffray 1905: 436; Raffray 1908a: 399; Raffray 1911: 166.

***Hamotus gracilicornis*** Reitter 1882a: 131

**Distribution.** Brazil, Colombia.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Serra do Caraça* Raffray 1908a: 399; Raffray 1905: 435; SANTA CATARINA: *Blumenau* Park 1942: 329; Raffray 1905: 435; Raffray 1908a: 399; Reitter 1888: 230. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 96; Hlaváč and Chandler 2005: 103; Newton et al. 2005: 40; Park 1942: 312; Raffray 1908b: 82; Raffray 1911: 166; Reitter 1888: 232.

*Hamotus gracilipes* Reitter 1888: 228

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 330; Raffray 1905: 436; Raffray 1908a: 399; Reitter 1888: 227, 229. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 96; Hlaváč and Chandler 2005: 103; Park 1942: 314; Raffray 1911: 167; Reitter 1888: 233.

*Hamotus grouvellei* Raffray 1904b: 400

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** BAHIA: *Without specific locality* Park 1942: 330; Raffray 1905: 437; Raffray 1908a: 399; Raffray 1911: 167. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 96; Hlaváč and Chandler 2005: 103; Park 1942: 315.

*Hamotus iheringi* Raffray 1912a: 444

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Park 1942: 329; Raffray 1912a: 444. WITHOUT SPECIFIC STATE: *Without specific locality* Park 1942: 313; Hlaváč and Chandler 2005: 103.

*Hamotus impunctatus* Reitter 1888: 229

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 330; Raffray 1905: 436; Raffray 1908a: 399; Reitter 1888: 229. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 96; Hlaváč and Chandler 2005: 103; Park 1942: 314; Raffray 1911: 166; Reitter 1888: 233.

*Hamotus inaequalis* Reitter 1883: 373

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Petrópolis* Park 1942: 329; Raffray 1905: 436; Raffray 1908a: 399; Raffray 1911: 166; Reitter 1883: 374. SANTA CATARINA: *Blumenau* Park 1942: 329; Raffray 1905: 436; Raffray 1908a: 399; Raffray 1911: 166. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 96; Hlaváč and Chandler 2005: 103; Park 1942: 313; Reitter 1888: 232; C. Schaufuss 1888: 68.

*Hamotus inquilinus* Borgmeier 1954: 205

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Passa Quatro* Borgmeier 1954: 206. WITHOUT SPECIFIC STATE: *Without specific locality* Hlaváč and Chandler 2005: 103.

*Hamotus longiceps* Raffray 1905: 405

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MINAS GERAIS: *Without specific locality* Park 1942: 331; Raffray 1905: 438;

Raffray 1908a: 400; Raffray 1911: 167. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 96; Hlaváč and Chandler 2005: 103; Park 1942: 316.

***Hamotus nigropilosus*** Raffray 1905: 407

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Without specific locality* Park 1942: 331; Raffray 1905: 438; Raffray 1908a: 400; Raffray 1911: 167. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 96; Hlaváč and Chandler 2005: 104; Park 1942: 318.

***Hamotus parviceps*** Reitter 1888: 230

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 313, 329; Raffray 1905: 435; Raffray 1908a: 399; Reitter 1888: 230. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 96; Hlaváč and Chandler 2005: 103; Raffray 1911: 166; Reitter 1888: 233.

***Hamotus simplex*** Raffray 1905: 401

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Teresópolis* Park 1942: 330; Raffray 1905: 437; Raffray 1908a: 399; Raffray 1911: 167. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 96; Hlaváč and Chandler 2005: 103; Park 1942: 315.

***Hamotus socius*** Borgmeier 1954: 206

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Borgmeier 1954: 207. WITHOUT SPECIFIC STATE: *Without specific locality* Hlaváč and Chandler 2005: 103.

***Hamotus subtilis*** L. W. Schaufuss 1888: 303

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MINAS GERAIS: *Without specific locality* Park 1942: 313, 329; Raffray 1905: 436; Raffray 1908a: 399; Raffray 1911: 166; L. W. Schaufuss 1888: 303. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 96; Hlaváč and Chandler 2005: 103; C. Schaufuss 1888: 68.

***Hamotus vulpinus*** Reitter 1888: 227

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 331; Raffray 1905: 437; Raffray 1908a: 400; Reitter 1888: 228. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 96; Hlaváč and Chandler 2005: 104; Park 1942: 316; Raffray 1911: 167; Reitter 1888: 233.

81. ***PHAMISULUS*** Reitter 1888: 234

***Phamisulus horroris*** (L. W. Schaufuss 1886: 265)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Reitter 1888: 236. SÃO PAULO: *Without specific locality* Reitter 1888: 234; L. W. Schaufuss 1886: 266. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 96; Hlaváč and Chandler 2005: 105; Park 1942: 332; Raffray 1890a: 158; Raffray 1905: 439; Raffray 1908a: 401; Raffray 1911: 168; C. Schaufuss 1888: 76.

82. *PSELAPHOCOMPSUS* Raffray 1908a: 402

*Pselaphocompsus punctatus* Raffray 1908a: 403

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Nova Friburgo* Park 1942: 338; Raffray 1908a: 403; Raffray 1911: 169; Raffray 1912a: 449. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 97; Hlaváč and Chandler 2005: 105; Raffray 1908a: 403.

83. *PSEUDOHAMOTUS* Raffray 1890a: 154

*Pseudohamotus conjunctus* (Reitter 1883: 371)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PERNAMBUCO: *Without specific locality* Raffray 1908a: 401. RIO DE JANEIRO: *Petrópolis* Park 1942: 337; Raffray 1905: 439; Raffray 1908a: 401; Raffray 1911: 168; Reitter 1883: 371. *Without specific locality* Park 1942: 337; Raffray 1905: 439; Raffray 1908a: 401; Raffray 1911: 168. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 97; Hlaváč and Chandler 2005: 105; Reitter 1888: 230; C. Schaufuss 1888: 67.

*Pseudohamotus inflatipalpus* (Reitter 1888: 225)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Niterói* Fletcher 1928: 77. SANTA CATARINA: *Blumenau* Fletcher 1928: 77; Park 1942: 337; Raffray 1890b: 213; Raffray 1905: 439; Raffray 1908a: 401; Reitter 1888: 226. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 97; Hlaváč and Chandler 2005: 105; Park 1942: 337; Raffray 1911: 168; Reitter 1888: 231.

*Pseudohamotus planiceps* Raffray 1905: 409

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 97; Hlaváč and Chandler 2005: 105; Park 1942: 337; Raffray 1905: 439; Raffray 1908a: 401; Raffray 1911: 168.

*Tyrina* Reitter, 1882

84. *NEOTYRUS* Raffray 1895: 396

*Neotyrus gibbicollis* (L. W. Schaufuss 1886: 269)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Raffray 1905: 429; Raffray 1908a: 386; Raffray 1911: 161; C. Schaufuss 1888: 6. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1886: 269. *Without specific locality* Blackwelder 1944: 96; Hlaváč and Chandler 2005: 111; Jeannel 1962: 451; Park 1942: 301, 303; Park et al. 1976: 68, 69; L. W. Schaufuss 1886: 273.

*Neotyrus metoecus* Borgmeier 1954: 212

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Itatiaia* Borgmeier 1954: 213. WITHOUT SPECIFIC STATE: *Without specific locality* Hlaváč and Chandler 2005: 111.

85. *TERMITOTYRUS* Borgmeier 1954: 209

*Termitotyrus hirta* (Reitter 1888: 243)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Park 1942: 299; Raffray 1895: 400; Raffray 1905: 430; Raffray 1908a: 387; Reitter 1888: 243. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 96; Hlaváč and Chandler 2005: 114; Raffray 1911: 162.

*Termitotyrus hirtella* (Jeannel 1962: 451)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Hlaváč and Chandler 2005: 114; Jeannel 1962: 450.

*Termitotyrus palpalis* Borgmeier 1954: 210

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Rio Negro* Borgmeier 1954: 212. WITHOUT SPECIFIC STATE: *Without specific locality* Hlaváč and Chandler 2005: 86, 114.

*Termitotyrus pilifera* (Reitter 1888: 243)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Park 1942: 299; Raffray 1895: 400; Raffray 1905: 430; Raffray 1908a: 387; Raffray 1911: 162; Reitter 1888: 243. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 96; Hlaváč and Chandler 2005: 114.

## SUBFAMILY HABROCERINAE

86. *HABROCERUS* Erichson 1839a: 400

*Habrocerus tropicus* Wendeler 1956a: 264

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** PARÁ: *Oriximina\_18km NE* Assing and Wunderle 1995: 336. PARANÁ: *Guarapuava* Assing and Wunderle 1995: 336. RIO GRANDE DO SUL: *Sinimbu* Assing and Wunderle 1995: 336. SANTA CATARINA: *Chapecó* Assing and Wunderle 1995: 336. *Linha Facão* Assing 1998: 490. *Nova Teutônia* Assing and Wunderle 1995: 336; Herman 2001b: 657; Wendeler 1956a: 264.

## SUBFAMILY TACHYPORINAE

Mycetoporini Thomson, 1859

87. *BOLITOBIVS* Leach 1819: 176

*Bolitobius gilvipes* R. Sahlberg 1844: 521

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Corcovado* R. Sahlberg 1844: 521. *Without specific locality* Bernhauer and Schubert 1916: 459; Herman 2001b: 692. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 150.



88. *BRYOPORUS* Kraatz 1857b: 452

*Bryoporus pulchellus* (Lynch-Arribálzaga 1884: 104)

**Distribution.** Argentina, Brazil, Paraguay.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Without specific locality* Fauvel 1888: 24. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001b: 710.

*Bryoporus seriatus* (Erichson 1839b: 272)

**Distribution.** Argentina, Brazil, Colombia, Costa Rica, Cuba, Mexico, Venezuela, West Indies.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Navarrete-Heredia et al. 2002: 116; Newton et al. 2005: 50.

*Bryoporus tripunctatus* Korge 1963: 81

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Korge 1963: 81; Herman 2001b: 712.

Tachyporini MacLeay, 1825

89. *CILEA* Sauley and Croissandeau 1893: 25

*Cilea silphoides* (Linnaeus 1767: 684)

**Distribution.** Algeria, Azores, Benin, Brazil, Canada, Canary Islands, Cape Verde Islands, China, Ethiopia, Europe, Gambia, Indonesia, Iran, Japan, Kenya, Korea, Madagascar, Madeira Islands, Mauritius, Nigeria, Senegal, Sri Lanka, Tanzania, Togo, USA, Vietnam, West Indies.

**Brazilian Biome.** Savannah.

**Locality records.** MATO GROSSO DO SUL: *EMBRAPA-Gado de Corte* Koller et al. 2002: 643.

90. *CILEOPORUS* Campbell 1994: 126

*Cileoporus fenestratus* (Sharp 1883: 309)

**Distribution.** Argentina, Brazil, Colombia, Costa Rica, Ecuador, Guatemala, Panama.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Marco da Légua* Campbell 1994: 143. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001b: 812; Navarrete-Heredia et al. 2002: 109; Newton et al. 2005: 50.

*Cileoporus politus* (Bernhauer 1923: 59)

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Guarapuava* Campbell 1994: 142. RIO DE JANEIRO: *Petrópolis* Bernhauer 1923: 60; Herman 2001b: 812; Campbell 1994: 142. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 151; Campbell 1994: 125; Scheerpeltz 1934: 1512.

91. *COPROPORUS* Kraatz 1857b: 399

*Coproporus albicornis* (R. Sahlberg 1844: 519)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Corcovado* R. Sahlberg 1844: 519. *Without specific locality* Bernhauer and Schubert 1916: 488; Herman 2001b: 814. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 151.

***Coproporus alter*** Wendeler 1956a: 267**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001b: 814; Wendeler 1956a: 267.***Coproporus brasilianus*** Wendeler 1956a: 266**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001b: 816; Wendeler 1956a: 267.***Coproporus breviarum*** Herman 2001g: 55**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001b: 816; Sharp 1876c: 87. *Without specific locality* Bernhauer and Schubert 1916: 489. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 151.***Coproporus brevicollis*** (Erichson 1839b: 251)**Distribution.** Brazil, Colombia, Mexico, Venezuela, West Indies.**Brazilian Biome.** Without sufficient data.**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Navarrete-Heredia et al. 2002: 110; Newton et al. 2005: 50.***Coproporus cinctellus*** (Erichson 1839b: 246)**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest, Caatinga.**Locality records.** BAHIA: *Itabuna* Scheerpeltz 1975: 243. CEARÁ: *Without specific locality* Dias da Rocha 1908: 75; Dias da Rocha 1954: 191. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1916: 489; Blackwelder 1944: 151; Erichson 1839b: 246; Herman 2001b: 818.***Coproporus cognatus*** Sharp 1876c: 89**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Ananá* Herman 2001b: 818; Sharp 1876c: 89. *Without specific locality* Bernhauer and Schubert 1916: 489. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 151.***Coproporus conformis*** Sharp 1876c: 89**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1916: 489. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 151; Herman 2001b: 819; Sharp 1876c: 90.***Coproporus curtus*** Sharp 1876c: 85**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Parentins to Jurua* Herman 2001b: 820; Sharp 1876c: 85. *Without specific locality* Bernhauer and Schubert 1916: 489. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 151.***Coproporus duplex*** Sharp 1876c: 93**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Maués* [*Conceição*] Herman 2001b: 821; Sharp 1876c: 93. *Without specific locality* Bernhauer and Schubert 1916: 490. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 151.

***Coproporus ebonus*** Blackwelder 1943: 519

**Distribution.** Argentina, Bolivia, Brazil, Costa Rica, Guatemala, Mexico, Paraguay, West Indies.  
**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Navarrete-Heredia et al. 2002: 110; Newton et al. 2005: 50.

***Coproporus elatus*** (Erichson 1839b: 248)

**Distribution.** Argentina, Brazil, Colombia, Costa Rica, Guatemala, Mexico, Panama, Venezuela.  
**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Itabuna* Scheerpeltz 1975: 243. WITHOUT SPECIFIC STATE: *Without specific locality* Fauvel 1891: 121; Herman 2001b: 821; Navarrete-Heredia et al. 2002: 110; Newton et al. 2005: 50.

***Coproporus fulvus*** (R. Sahlberg 1844: 518)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Corcovado* R. Sahlberg 1844: 518. *Without specific locality* Bernhauer and Schubert 1916: 490; Herman 2001b: 822; Matthews 1884: 822. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 151.

***Coproporus glabripennis*** (Sharp 1883: 300)

**Distribution.** Bolivia, Brazil, Costa Rica, Guatemala, Nicaragua, Panama.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 50.

***Coproporus hepaticus*** (Erichson 1839b: 249)

**Distribution.** Argentina, BR, Brazil, Colombia, Costa Rica, Cuba, Guatemala, Mexico, Panama, Paraguay, Puerto Rico, USA, Venezuela, West Indies.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Ananá* Blackwelder 1943: 515. *Without specific locality* Bernhauer and Schubert 1916: 490. SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917a: 12. SANTA CATARINA: *Ibirama* [*Hammonia*] Lüderwaldt 1917a: 13. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1916: 489; Blackwelder 1943: 515; Blackwelder 1944: 152; Chevrolat and Fauvel 1863: 429; Fauvel 1891: 121; Herman 2001b: 824; Márquez 2001: 127; Navarrete-Heredia et al. 2002: 110; Newton et al. 2005: 50.

***Coproporus humilis*** (Erichson 1839b: 251)

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Itabuna* Scheerpeltz 1975: 243. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 152; Erichson 1839b: 251; Herman 2001b: 824.

***Coproporus ignavus*** Sharp 1876c: 87

**Distribution.** Brazil, Guatemala, Mexico, Panama.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ananá* Herman 2001b: 824; Sharp 1876c: 88. WITHOUT SPECIFIC STATE: *Without specific locality* Sharp 1883: 305.

***Coproporus inclusus*** Sharp 1876c: 88

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé* [Ega] Herman 2001b: 825; Sharp 1876c: 89. *Without specific locality* Bernhauer and Schubert 1916: 490. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 152.

***Coproporus infectus*** Herman 2001g: 55

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001b: 825.

***Coproporus nitidulus*** (Erichson 1839b: 247)

**Distribution.** Brazil, Costa Rica, Cuba, Guatemala, Guyana, Jamaica, Mexico, Panama, Venezuela, West Indies.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Navarrete-Heredia et al. 2002: 110; Newton et al. 2005: 50.

***Coproporus obesus*** Sharp 1876c: 83

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé* [Ega] Herman 2001b: 831; Sharp 1876c: 84. *Without specific locality* Bernhauer and Schubert 1916: 491. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 152.

***Coproporus opalescens*** Bernhauer 1918a: 90

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Bernhauer 1918a: 91; Herman 2001b: 831. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 152; Scheerpeltz 1934: 1517.

***Coproporus politulus*** (Sharp 1883: 298)

**Distribution.** Argentina, Brazil, Guatemala, Mexico, Nicaragua, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Without specific locality* Sharp 1883: 298. SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917a: 13. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1916: 491; Blackwelder 1944: 152; Herman 2001b: 832; Navarrete-Heredia et al. 2002: 111; Newton et al. 2005: 50.

***Coproporus politus*** Sharp 1876c: 86

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Ananá* Herman 2001b: 833; Sharp 1876c: 86. SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917a: 12. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1916: 492; Blackwelder 1944: 152; J. Guérin 1953: 53.

***Coproporus pulchellus*** (Erichson 1839b: 247)

**Distribution.** Argentina, Brazil, Colombia, Costa Rica, Cuba, Dominican Republic, Guadeloupe, Guatemala, Haiti, Is. Azores, Is. Canary, Jamaica, Mexico, Nicaragua, Panama, Paraguay, Peru, Puerto Rico, USA, Venezuela, West Indies.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Rio Purus* Blackwelder 1943: 521; Sharp 1876c: 92. *Without specific locality* Sharp 1883: 299. BAHIA: *Without specific locality* Sharp 1883: 299. SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917a: 12. *Ipiranga Lüderwaldt* 1917a: 11. SANTA CATARINA:

*Ibirama* [*Hammonia*] Lüderwaldt 1917a: 12. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1943: 521; Blackwelder 1944: 152; Herman 2001b: 832; Fauvel 1891: 121; J. Guérin 1953: 53; Navarrete-Heredia et al. 2002: 111; Newton et al. 2005: 50; Peck 2006: 178.

***Coproporus retrusus*** Sharp 1876c: 84

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé* [*Ega*] Herman 2001b: 834; Sharp 1876c: 85. *Without specific locality* Bernhauer and Schubert 1916: 492. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 152.

***Coproporus rotundatus*** Sharp 1876c: 81

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé* [*Ega*] Bernhauer and Schubert 1916: 492; Herman 2001b: 834; Sharp 1876c: 82. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 152.

***Coproporus rufescens*** Sharp 1876c: 90

**Distribution.** Brazil, Colombia, Venezuela.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé* [*Ega*] Bernhauer and Schubert 1916: 492; Herman 2001b: 834; Sharp 1876c: 91. BAHIA: *Itabuna* Scheerpeltz 1975: 244. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 152; Fauvel 1891: 121; Newton et al. 2005: 50.

***Coproporus rutilus*** (Erichson 1839b: 253)

**Distribution.** Argentina?, Belize, Bolivia, Brazil, Colombia, Costa Rica, Cuba, Dominican Republic, El Salvador, Guatemala, Haiti, Honduras, Jamaica, Mexico, Nicaragua, Panama, Paraguay?, Puerto Rico, Uruguay?, USA, Venezuela, West Indies.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Without specific locality* Sharp 1883: 304. SÃO PAULO: *Ipiranga* Lüderwaldt 1917b: 46. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1916: 492; Herman 2001b: 835; Blackwelder 1943: 522, 523; Blackwelder 1944: 152; Fauvel 1891: 121; J. Guérin 1953: 53; Navarrete-Heredia et al. 2002: 111; Newton et al. 2005: 50; Peck 2006: 178; Scheerpeltz 1934: 1518.

***Coproporus scutellatus*** Sharp 1876c: 93

**Distribution.** Argentina, Brazil, Paraguay.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé* [*Ega*] Herman 2001b: 836; Sharp 1876c: 94. *Without specific locality* Bernhauer and Schubert 1916: 492. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 152.

***Coproporus segnis*** (Sharp 1883: 301)

**Distribution.** Brazil, Guatemala, Mexico, Peru, USA, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Fauvel 1891: 121.

***Coproporus similis*** Sharp 1876c: 82

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé* [*Ega*] Herman 2001b: 836; Sharp 1876c: 83. *Without specific locality* Bernhauer and Schubert 1916: 492. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 152.

*Coproporus tachiniformis* Bernhauer 1918a: 91

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Herman 2001b: 837. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 152; Scheerpeltz 1934: 1519.

*Coproporus tinctus* Sharp 1876c: 91

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Rio Purus* Herman 2001b: 838; Sharp 1876c: 92. *Without specific locality* Bernhauer and Schubert 1916: 493. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 152.

*Coproporus tropicus* (R. Sahlberg 1844: 520)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Corcovado* R. Sahlberg 1844: 520. *Without specific locality* Bernhauer and Schubert 1916: 493; Herman 2001b: 839. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 152.

92. *SEPEDOPHILUS* Jacquelin 1856: 267, 386

*Sepedophilus abnormalis* (Bernhauer 1917a: 49)

**Distribution.** Brazil, America Central.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Bernhauer 1917a: 49; Herman 2001b: 856. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 150.

*Sepedophilus angustiformis* (Bernhauer 1908: 337)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Bernhauer 1908: 337. SÃO PAULO: *Estação Raiz da Serra* Herman 2001b: 857; Bernhauer 1908: 337; Lüderwaldt 1917b: 44. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1916: 465; Blackwelder 1944: 150.

*Sepedophilus brasiliensis* (Wendeler 1956a: 265)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001b: 864; Wendeler 1956a: 265.

*Sepedophilus convexiusculus* (Wasmann 1902a: 99)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Colonia alpina* Herman 2001b: 868; Wasmann 1902a: 99. *Teresópolis* Borgmeier 1950: 641. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1916: 467; Blackwelder 1944: 151; Seevers 1957: 318.

*Sepedophilus decipiens* (Wendeler 1956a: 265)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001b: 869; Wendeler 1956a: 265.

*Sepedophilus diffinis* (Sharp 1884: 316)

**Distribution.** Brazil, Colombia, Guatemala, Guatemala, Mexico, Nicaragua, West Indies.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Navarrete-Heredia et al. 2002: 112; Newton et al. 2005: 50.

*Sepedophilus latus* (Sharp 1876c: 94)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001b: 880; Sharp 1876c: 94. *Without specific locality* Bernhauer and Schubert 1916: 468. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 151.

*Sepedophilus maculipennis* (Solier 1849: 344)

**Distribution.** Argentina, Brazil, Chile.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Garrao* Sharp 1876c: 95.

*Sepedophilus parcepunctatus* (Bernhauer 1917a: 52)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Petrópolis* Bernhauer 1917a: 52; Herman 2001b: 893. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 151; Scheerpeltz 1933: 1497.

*Sepedophilus parvus* (Sharp 1884: 314)

**Distribution.** Bolivia, Brazil, Guatemala, Mexico.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Navarrete-Heredia et al. 2002: 112; Newton et al. 2005: 50.

*Sepedophilus pilosicornis* (Bernhauer 1917a: 53)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Bernhauer 1917a: 53; Herman 2001b: 897. WITHOUT SPECIFIC STATE: *Without specific locality* Scheerpeltz 1933: 1498.

*Sepedophilus plebeius* (Sharp 1884: 313)

**Distribution.** Bolivia, Brazil, Guatemala.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 151; Herman 2001b: 897; Newton et al. 2005: 50; Scheerpeltz 1933: 1498.

*Sepedophilus pustulatus* (Bernhauer 1908: 337)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Bernhauer 1908: 337; Herman 2001b: 898. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1916: 470; Blackwelder 1944: 151.

*Sepedophilus termitophilus* (Wasmann 1902a: 99)

**Distribution.** Brazil.

**Brazilian Biome.** Pampa.

**Locality records.** RIO GRANDE DO SUL: *São Leopoldo* Borgmeier 1950: 642; Herman 2001b: 905; Wasmann 1902a: 99. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1916: 471; Blackwelder 1944: 151; Seevers 1957: 318.

93. *TACHINOMORPHUS* Kraatz 1859: 54

*Tachinomorphus brasilianus* Wendeler 1956a: 266

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001b: 912; Wendeler 1956a: 266.

94. *TERMITOPLUS* Silvestri 1946d: 547

*Termitoplus grandis* Silvestri 1946d: 551

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** PARANÁ: *Jaguariaíva* Borgmeier 1950: 642; Seevers 1957: 282. SÃO PAULO: *Congonhas* Seevers 1957: 282. *Interlagos [Cidade Dutra]* Seevers 1957: 282. *Jabaquara* Borgmeier 1950: 642; Seevers 1957: 282. *Without specific locality* Herman 2001b: 1055. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 307, 312.

Vatesini Seevers, 1958

95. *VATESUS* Sharp 1876a: 201

*Vatesus amapaensis* Borgmeier 1961: 204

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAPÁ: *Oiapoque* Borgmeier 1961: 205; Herman 2001b: 1056.

*Vatesus argentinus* (Bruch 1932: 3)

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Borgmeier 1961: 201. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001b: 1056; Seevers 1958: 185.

*Vatesus brasiliensis* Seevers 1958: 194

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Boa Sorte* Seevers 1958: 194; Herman 2001b: 1056. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1958: 185.

*Vatesus brevicornis* (Wasmann 1925b: 56)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Passa Quatro* Borgmeier 1949: 106; Borgmeier 1961: 199; Seevers 1958: 200. RIO DE JANEIRO: *Itatiaia* Borgmeier 1961: 199. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 150; Herman 2001b: 1056; Scheerpeltz 1933: 1472; Seevers 1958: 185.

*Vatesus cincinnati* Borgmeier 1961: 207

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** MATO GROSSO: *Cuiabá* Herman 2001b: 1057. *Gustavo Dutra* Borgmeier 1961: 207.

*Vatesus clypeatus* (Wasmann 1887: 412)

**Distribution.** Bolivia, Brazil, Costa Rica, Mexico, Panama.



**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Borgmeier 1949: 106; Borgmeier 1961: 194; Herman 2001b: 1057; Seevers 1958: 188; Wasmann 1887: 412; Wasmann 1895: 163. *Without specific locality* Wasmann 1894: 84. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1916: 444; Blackwelder 1944: 150; Navarrete-Heredia et al. 2002: 115; Newton et al. 2005: 50; Seevers 1958: 185.

*Vatesus gemellus* Borgmeier 1961: 200

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1961: 200.

*Vatesus gigas* (Wasmann 1909b: 181)

**Distribution.** Brazil, Colombia, Costa Rica.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ponte Alegre* Borgmeier 1949: 106; Borgmeier 1961: 197; Herman 2001b: 1057; Seevers 1958: 190. *Without specific locality* Bernhauer and Schubert 1916: 444. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 150; Newton et al. 2005: 50; Seevers 1958: 185.

*Vatesus goeldii* (Wasmann 1900: 244)

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Rio Negro* Borgmeier 1961: 206; Seevers 1958: 197. RIO DE JANEIRO: *Colonia alpina* Seevers 1958: 197. *Itatiaia* Borgmeier 1961: 206. *Teresópolis* Borgmeier 1949: 106; Borgmeier 1961: 206; Herman 2001b: 1057; Seevers 1958: 196. *Without specific locality* Bernhauer and Schubert 1916: 444. SANTA CATARINA: *Joinville* Borgmeier 1949: 106; Seevers 1958: 196, 197. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 150; Seevers 1958: 185.

*Vatesus goianus* Borgmeier 1961: 196

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1961: 196; Herman 2001b: 1057.

*Vatesus gracilis* Borgmeier 1961: 199

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1961: 200; Herman 2001b: 1057.

*Vatesus latitans* Sharp 1876a: 202

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Rio Negro* Borgmeier 1961: 197; Seevers 1958: 188. *Without specific locality* Bernhauer and Schubert 1916: 444; Herman 2001b: 1057; Seevers 1958: 188; Sharp 1876a: 202; Wasmann 1894: 84. RIO DE JANEIRO: *Itatiaia* Borgmeier 1961: 197. SANTA CATARINA: *Blumenau* Seevers 1958: 188. *Joinville* Borgmeier 1949: 107; Borgmeier 1961: 197; Herman 2001b: 1057; Seevers 1958: 188. *Nova Teutônia* Borgmeier 1961: 197; Seevers 1958: 188. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1916: 444; Blackwelder 1944: 150; Seevers 1958: 185.

*Vatesus limulus* (Wasmann 1900: 243)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Without specific locality* Seevers 1958: 195. RIO DE JANEIRO: *Colonia alpina* Borgmeier 1961: 204. *Itatiaia* Borgmeier 1961: 204. *Teresópolis* Borgmeier 1949:

107; Herman 2001b: 1057; Seevers 1958: 195. SANTA CATARINA: *Nova Teutônia* Seevers 1958: 195. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1916: 444; Blackwelder 1944: 150; Seevers 1958: 186.

*Vatesus perplexus* Borgmeier 1961: 198

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Juquiá* Herman 2001b: 1058; Borgmeier 1961: 198.

*Vatesus punctipennis* (Bernhauer 1917f: 5)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Pantanal, Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1961: 205. MINAS GERAIS: *Passa Quatro* Seevers 1958: 195. *Without specific locality* Seevers 1958: 195. MATO GROSSO DO SUL: *Courumbá* Seevers 1958: 195. RIO DE JANEIRO: *Bom Jesus do Itabapoana* Bernhauer 1917f: 6; Herman 2001b: 1058; Seevers 1958: 195. *Itatiaia* Borgmeier 1961: 205. *Nova Friburgo* Borgmeier 1961: 205. *Without specific locality* Seevers 1958: 195. SANTA CATARINA: *Nova Teutônia* Borgmeier 1961: 205; Seevers 1958: 195. SÃO PAULO: *Boracéia* Seevers 1958: 195. *Pindamonhangaba* Borgmeier 1961: 205. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 150; Borgmeier 1949: 107; Scheerpeltz 1933: 1473; Seevers 1958: 186.

*Vatesus rettenmeyeri* Seevers 1958: 192

**Distribution.** Brazil, Panama.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1961: 198. SÃO PAULO: *Barretos* Borgmeier 1961: 198. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001b: 1058; Newton et al. 2005: 50.

*Vatesus rufus* (Wasmann 1909b: 181)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Pampa, Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1961: 200. *Piracanjuba* [*Pouso Alto*] Borgmeier 1961: 200. RIO GRANDE DO SUL: *Rio Grande* Borgmeier 1949: 107; Herman 2001b: 1058; Seevers 1958: 199. *São Leopoldo* Borgmeier 1961: 200. SANTA CATARINA: *Nova Teutônia* Borgmeier 1961: 200. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1916: 444; Blackwelder 1944: 150; Seevers 1958: 186.

*Vatesus schneirlai* Seevers 1958: 199

**Distribution.** Brazil, Panama.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1959a: 5; Borgmeier 1961: 206; Herman 2001b: 1058. SÃO PAULO: *Pindamonhangaba* Borgmeier 1959a: 5; Borgmeier 1961: 206. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001b: 1058; Newton et al. 2005: 50.

*Vatesus schuppai* (Wasmann 1890: 315)

**Distribution.** Argentina, Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest, Pampa.

**Locality records.** RIO DE JANEIRO: *Teresópolis* Seevers 1958: 194. RIO GRANDE DO SUL: *São Leopoldo* Borgmeier 1949: 107; Seevers 1958: 194; Wasmann 1895: 163. *Without specific locality* Bernhauer and Schubert 1916: 444; Herman 2001b: 1058; Wasmann 1913: 378; Wasmann 1890: 315; Wasmann 1894: 84; Wasmann 1895: 163. SANTA CATARINA: *Without specific locality* Wasmann 1913: 378. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 150; Seevers 1958: 186.

*Vatesus simulans* Borgmeier 1961: 206

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1961: 206; Herman 2001b: 1059. *Trindade* Borgmeier 1961: 206.

*Vatesus splendidus* (Wasmann 1925b: 56)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Borgmeier 1949: 107; Borgmeier 1961: 199; Seevers 1958: 190. *Nova Teutônia* Borgmeier 1961: 199; Seevers 1958: 191. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 150; Herman 2001b: 1059; Scheerpeltz 1933: 1473; Seevers 1958: 186.

*Vatesus trilobita* (Wasmann 1894: 211)

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Rio Itabapoana* Wasmann 1913: 377. *Santa Teresa* Borgmeier 1961: 203. *Without specific locality* Bernhauer and Schubert 1916: 444; Borgmeier 1949: 107; Wasmann 1913: 378. RIO DE JANEIRO: *Colônia alpina* Herman 2001b: 1059; Wasmann 1894: 211; Wasmann 1895: 163. *Itatiaia* Borgmeier 1961: 203. *Nova Friburgo* Borgmeier 1961: 203. *Serra dos Órgãos* Fauvel 1904a: 282; Wasmann 1894: 211. *Teresópolis* Borgmeier 1949: 107. *Valparaiso* Borgmeier 1961: 203. *Without specific locality* Wasmann 1913: 378; Wasmann 1894: 84. RIO GRANDE DO SUL: *Without specific locality* Borgmeier 1949: 107. SANTA CATARINA: *Nova Teutônia* Borgmeier 1961: 203. *Without specific locality* Borgmeier 1949: 107; Wasmann 1913: 378. SÃO PAULO: *Juquiá* Borgmeier 1961: 203. *Without specific locality* Borgmeier 1961: 203. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 150.

## SUBFAMILY ALEOCHARINAE

Aleocharini Fleming, 1821

Aleocharina Fleming, 1821

96. *ALEOCHARA* Gravenhorst 1802: 67

*Aleochara auricoma* Sharp 1876c: 70

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé* [*Ega*] Caron et al. 2008: 831; Sharp 1876c: 70. *Without specific locality* Bernhauer and Scheerpeltz 1926: 776. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 167.

*Aleochara bimaculata* Gravenhorst 1802: 187

**Distribution.** Argentina, Brazil, Canada, Chile, Colombia, Ecuador, Guatemala, Haiti, Mexico, USA, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Porto Alegre* Klimaszewski 1990: 171. WITHOUT SPECIFIC STATE: *Without specific locality* Caron et al. 2008: 834; Fauvel 1891: 124; Klimaszewski and Frank 1992b: 282; Navarrete-Heredia et al. 2002: 164; Newton et al. 2005: 22.

*Aleochara bonariensis* Lynch-Arribálzaga 1884: 70

**Distribution.** Argentina, Brazil, Colombia?, Cuba, Suriname, French Guiana, Mexico, Paraguay, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Without specific locality* Klimaszewski 1990: 173. ESPÍRITO SANTO: *Cariacica* Klimaszewski 1990: 173. MATO GROSSO: *Without specific locality* Klimaszewski 1990: 173. RIO DE JANEIRO: *Santa Cruz* Klimaszewski 1990: 173. SANTA CATARINA: *Ibirama [Hammonia]* Lüderwaldt 1917a: 12. *Without specific locality* Chevrolat and Fauvel 1863: 428. SÃO PAULO: *Campinas* Almeida and Mise 2009: 239. *Ipiranga* Lüderwaldt 1917b: 45. *Without specific locality* Luederwaldt 1911: 419. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 167; Caron et al. 2008: 831; Navarrete-Heredia et al. 2002: 165; Newton et al. 2005: 22.

***Aleochara chrysorrhoea*** Erichson 1839b: 160

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 776; Blackwelder 1944: 167; Erichson 1839b: 160; Caron et al. 2008: 832; Klimaszewski et al. 1987: 250, 252.

***Aleochara curtula*** (Goeze 1777: 730)

**Distribution.** Bolivia, Brazil, Chile, Colombia, French Guiana, Grenada, Island, Peru, Saint Vient, USA, Palearctic region.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Caron et al. 2008: 832; Fauvel 1901b: 90.

***Aleochara festiva*** Pace 1990b: 172

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Caron et al. 2008: 837; Pace 1990b: 172.

***Aleochara fumata*** Gravenhorst 1802: 96

**Distribution.** Argentina, Brazil, USA, Palearctic region.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2009: 171.

***Aleochara funestior*** Sharp 1883: 151

**Distribution.** Brazil, Guatemala, Panama, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Fauvel 1891: 124.

***Aleochara lustrica*** Say 1832: 55

**Distribution.** Brazil, Chile, Mexico, USA, Nearctic region.

**Brazilian Biome.** Without sufficient data.

**Locality records.** BAHIA: *Without specific locality* Pace 2009: 170; Sharp 1883: 147. MATO GROSSO: *Without specific locality* Klimaszewski et al. 1987: 256. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 167; Caron et al. 2008: 833; Navarrete-Heredia et al. 2002: 165.

***Aleochara mundana*** Sharp 1876c: 71

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Caron et al. 2008: 833; Sharp 1876c: 71. *Without specific locality* Bernhauer and Scheerpeltz 1926: 778. PARÁ: *Tapajos region* Caron et al. 2008: 833; Sharp 1876c: 71. *Without specific locality* Caron et al. 2008: 833; Sharp 1876c: 71. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 167.

***Aleochara notula*** Erichson 1839b: 167

**Distribution.** Argentina, Argentina, Bolivia, Brazil, Chile, Colombia, Costa Rica, Cuba, Dominicana, El Salvador, Guatemala, Honduras, Jamaica, Mexico, Nicaragua, Panama, Paraguay, Peru, Puerto Rico, USA, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Fazenda Macacú* Klimaszewski 1990: 172. SÃO PAULO: *Ipiranga* Lüderwaldt 1917b: 45. *Without specific locality* Almeida and Mise 2009: 239; Luederwaldt 1911: 419. WITHOUT SPECIFIC STATE: *Without specific locality* Caron et al. 2008: 834; Fauvel 1901b: 91; Klimaszewski and Frank 1992b: 282; Navarrete-Heredia et al. 2002: 166; J. Guérin 1953: 54; Newton et al. 2005: 22.

***Aleochara opacula*** Bernhauer 1901: 369

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Caron et al. 2008: 837; Klimaszewski and Maus 1999: 208, 209. WITHOUT SPECIFIC STATE: *Amazon river* Bernhauer 1901: 370. *Without specific locality* Bernhauer and Scheerpeltz 1926: 783; Blackwelder 1944: 167.

***Aleochara prisca*** Sharp 1876c: 69

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Caron et al. 2008: 833; Sharp 1876c: 69. *Without specific locality* Bernhauer and Scheerpeltz 1926: 778. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 167.

***Aleochara pseudochrysorrhoea*** Caron et al. 2008: 828

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Centro Politécnico\_UFPR* Caron et al. 2008: 828; Ribeiro-Costa et al. 2010: 4, 5, 6, 7; MUSM (det. A. Asenjo). *Curitiba city* Almeida and Mise 2009: 239. WITHOUT SPECIFIC STATE: *Without specific locality* Caron et al. 2008: 833.

***Aleochara puberula*** Klug 1832: 139

**Distribution.** Argentina, Brazil, Cuba, Guadeloupe, USA, Palearctic region.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Pirassununga* Ferreira and Pires 1999: 77.

***Aleochara repetita*** Sharp 1887a: 776

**Distribution.** Brazil, Panama.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Scheerpeltz 1926: 783. PARÁ: *Without specific locality* Caron et al. 2008: 834. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 167.

***Aleochara signaticollis*** Fairmaire and Germain 1862: 413

**Distribution.** Argentina, Bolivia, Brazil, Chile, Peru, Uruguay.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Caron et al. 2008: 834.

***Aleochara taeniata*** Erichson 1839b: 165

**Distribution.** Bolivia, Brazil, Colombia, Costa Rica, French Guiana, Grenada, Guadeloupe, Guatemala, Jamaica, Mexico, Panama, Peru, St. Jhon, St. Vincent, USA, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** PARÁ: *Rio Acará* Pace 1990a: 77. RIO DE JANEIRO: *Corcovado* R. Sahlberg 1844: 517. *Without specific locality* Caron et al. 2008: 838. SÃO PAULO: *Ipiranga* Lüderwaldt 1917b: 45. *Without specific locality* Almeida and Mise 2009: 239; Lüderwaldt 1917b: 44; Lüderwaldt 1911: 419. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1943: 561; Blackwelder 1944: 167; Fauvel 1891: 124; Fauvel 1901b: 90; Klimaszewski 1984: 46; Navarrete-Heredia et al. 2002: 167; Newton et al. 2005: 23.

***Aleochara trachynoptera*** Maus 2000: 72

**Distribution.** Brazil, Colombia.

**Brazilian Biome.** Savannah.

**Locality records.** SÃO PAULO: *Ribeirão Preto* Caron et al. 2008: 834; Maus 2000: 72. WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 23.

***Aleochara verberans*** Erichson 1839b: 164

**Distribution.** Argentina, Brazil, Colombia, Cuba, Mexico, Paraguay, Peru, Uruguay, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 788; Blackwelder 1943: 561; Blackwelder 1944: 167; Chevrolat and Fauvel 1863: 428; Caron et al. 2008: 838; Fauvel 1891: 124; J. Guérin 1953: 54; Lynch-Arribáizaga 1884: 76; Sharp 1883: 149; Soukup 1942: 177; Navarrete-Heredia et al. 2002: 167; Newton et al. 2005: 23.

***Aleochara verecunda*** Sharp 1876c: 69

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Scheerpeltz 1926: 779. PARÁ: *Tapajos region* Caron et al. 2008: 833; Sharp 1876c: 70. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 167.

***Aleochara weiseri*** Bernhauer 1921f: 178

**Distribution.** Argentina, Bolivia?, Brazil, Chile, Ecuador, Paraguay, Peru.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2009: 171.

97. ***TINOTUS*** Sharp 1883: 170

***Tinotus arawakorum*** Pace 1990a: 74

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Hanley 2002: 458; Pace 1990a: 74.

***Tinotus cavicollis*** Sharp 1883: 170

**Distribution.** Argentina, Brazil, Guatemala, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Ipiranga* Lüderwaldt 1917b: 45.

***Tinotus densissimus*** Bernhauer 1934e: 512

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Santa Cruz* Pace 2009: 168.

***Tinotus densulus*** (Wasmann 1900: 240)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Borgmeier 1949: 114. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 714; Blackwelder 1944: 163; Hanley 2002: 461.

*Tinotus eidmanni* Scheerpeltz 1936: 528

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Mendes* Hanley 2002: 461; Scheerpeltz 1936: 530. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 163.

*Tinotus restrictus* Erichson 1839b: 174

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 163; Hanley 2002: 466.

Athetini Casey, 1910

98. *ACROTONA* Thomson 1859: 38

*Acrotona parcior* (Bernhauer 1927a: 257)

**Distribution.** Argentina, Brazil, Chile, Colombia, Ecuador, West Indies.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 23; Pace 1996a: 398; Pace 2008c: 414.

*Acrotona subida* (Erichson 1839b: 123)

**Distribution.** Argentina, Brazil, Colombia, Costa Rica, Nearctic region.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Bairro José Menino in Santos* Lüderwaldt 1917b: 44. *Ipiranga* Lüderwaldt 1917a: 13; Lüderwaldt 1917b: 44. *Without specific locality* Lüderwaldt 1917b: 44. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 677; Blackwelder 1944: 161; Erichson 1839b: 123; Newton et al. 2005: 23; Pace 1999: 157; Pace 2008c: 431.

99. *AMAZONCHARIS* Pace 1990a: 70

*Amazoncharis aspera* Pace 1990a: 70

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Pace 1990a: 70.

*Amazoncharis laminata* Pace 1990a: 70

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Pace 1990a: 70.

*Amazoncharis pollens* Pace 1990a: 70

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Pace 1990a: 70.

100. *AMIDOBIA* Thomson 1858: 33

*Amidobia bacilliformis* (Bernhauer 1921e: 163)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Bosque da Saúde* Bernhauer 1921e: 164. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 678; Blackwelder 1944: 159.

101. *AMISCHA* Thomson 1858: 33

*Amischa franzi* Pace 2008c: 401

**Distribution.** Brazil.

**Brazilian Biome.** Pampa.

**Locality records.** RIO GRANDE DO SUL: *Porto Alegre* Pace 2008c: 401.

*Amischa seminigra* (Erichson 1839b: 120)

**Distribution.** Colombia, Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 23.

*Amischa sipaliformis* (Bernhauer 1921e: 160)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Bosque da Saúde* Bernhauer 1921e: 161. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 594; Blackwelder 1944: 159, 161.

*Amischa stigma* (Erichson 1839b: 120)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 635; Blackwelder 1944: 159; Pace 1987a: 170.

102. *ATHETA* Thomson 1858: 36

*Atheta acromyrmecicola* Scheerpeltz 1976: 138

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Scheerpeltz 1976: 138; Ribeiro-Costa et al. 2010: 7.

*Atheta alegrensis* Pace 2008c: 415

**Distribution.** Brazil.

**Brazilian Biome.** Pampa.

**Locality records.** RIO GRANDE DO SUL: *Porto Alegre* Pace 2008c: 415.

*Atheta alternata* (Erichson 1839b: 119)

**Distribution.** Brazil, West Indies.

**Brazilian Biome.** Pampa.

**Locality records.** RIO GRANDE DO SUL: *Santa Maria* Pace 2008c: 403.

*Atheta anisophthalma* Scheerpeltz 1936: 510

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Mendes* Scheerpeltz 1936: 514. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 159.



***Atheta aracauriarum*** Pace 2008c: 422

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2008c: 422.

***Atheta atticola*** Scheerpeltz 1936: 517

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Mendes* Scheerpeltz 1936: 519, 520. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 159.

***Atheta attobia*** Scheerpeltz 1936: 515

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Mendes* Scheerpeltz 1936: 517. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 159.

***Atheta attophila*** Scheerpeltz 1936: 505

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Mendes* Scheerpeltz 1936: 504. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 159.

***Atheta barbiellinii*** Bernhauer 1908: 357

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917b: 44. *Without specific locality* Bernhauer 1908: 357. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 629; Blackwelder 1944: 159.

***Atheta basiventris*** (Sharp 1883: 192)

**Distribution.** Brazil, Panama.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Itabuna* Scheerpeltz 1975: 245.

***Atheta biarmata*** Bernhauer 1908: 361

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Mar de Espanha* Bernhauer 1908: 361. SÃO PAULO: *Ipiranga Lüderwaldt* 1917: 11. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 660; Blackwelder 1944: 159; Pace 1990a: 66.

***Atheta bicarinulata*** Bernhauer 1908: 362

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Mar de Espanha* Bernhauer 1908: 362. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 660; Blackwelder 1944: 159.

***Atheta botocudorum*** Pace 2008c: 401

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Pampa.

**Locality records.** RIO GRANDE DO SUL: *Santa Maria* Pace 2008c: 401. SANTA CATARINA: *Nova Teutônia* Pace 2008c: 401.

***Atheta brasiliiana*** Bernhauer 1908: 358**Distribution.** Brazil, Colombia.**Brazilian Biome.** Atlantic forest.**Locality records.** SÃO PAULO: *Ipiranga* Bernhauer 1908: 358; Lüderwaldt 1917b: 45. *Without specific locality* Almeida and Mise 2009: 239; Lüderwaldt 1917b: 44; Lüderwaldt 1911: 419; Pace 1990a: 64. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 632; Blackwelder 1944: 159; Newton et al. 2005: 23; Pace 1996a: 398.***Atheta brevis*** (Sharp 1876c: 62)**Distribution.** Brazil, Panama, Peru.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Garrao* Sharp 1876c: 63. *Without specific locality* Bernhauer and Scheerpeltz 1926: 667; Sharp 1883: 189. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 159.***Atheta caneparii*** Pace 2008c: 430**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** PARÁ: *Óbidos* Pace 2008c: 430.***Atheta capta*** (Sharp 1876c: 60)**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Barreiras de Janarape* Sharp 1876c: 61. *Without specific locality* Bernhauer and Scheerpeltz 1926: 632. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 159.***Atheta catharinae*** Fenyés 1920: 187**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SÃO PAULO: *Ipiranga* Lüderwaldt 1917b: 44. SANTA CATARINA: *Without specific locality* Bernhauer 1908: 357. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 632; Blackwelder 1944: 160.***Atheta claudiensis*** Pace 1990a: 63**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** ESPÍRITO SANTO: *Laranja da Terra* Pace 1990a: 63.***Atheta colonorum*** Pace 2008c: 404**Distribution.** Brazil, Paraguay.**Brazilian Biome.** Without sufficient data.**Locality records.** SÃO PAULO: *Without specific locality* Pace 2008c: 404.***Atheta columbica*** Fauvel 1901b: 88**Distribution.** Brazil, Colombia.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2008c: 403.***Atheta condei*** Pace 2008c: 404**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** ESPÍRITO SANTO: *Afonso Cláudio* Pace 2008c: 404.

***Atheta conformis*** (Erichson 1839b: 108)

**Distribution.** Argentina, Bolivia, Brazil, Colombia, Colombia, Costa Rica, Suriname, Puerto Rico, Venezuela, West Indies.

**Brazilian Biome.** Atlantic forest, Caatinga.

**Locality records.** BAHIA: *Itabuna* Scheerpeltz 1975: 245. *Without specific locality* Pace 2008c: 401. CEARÁ: *Without specific locality* Dias da Rocha 1908: 75; Dias da Rocha 1954: 191. RIO DE JANEIRO: *Mendes* Scheerpeltz 1936: 515. *Without specific locality* Fauvel 1877: xxviii. SANTA CATARINA: *Nova Teutônia* Pace 2008c: 401. SÃO PAULO: *Ipiranga* Lüderwaldt 1917: 11. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1943: 551; Blackwelder 1944: 160; Newton et al. 2005: 23.

***Atheta convexicollis*** Bernhauer 1908: 365

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Ibirama* [*Hammonia*] Lüderwaldt 1917a: 12. SÃO PAULO: *Ipiranga* Bernhauer 1908: 365, Lüderwaldt 1917a: 13. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 673; Blackwelder 1944: 160; Pace 1999: 159.

***Atheta convivens*** Silvestri 1946d: 541

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *São Miguel* Borgmeier 1950: 647. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 319.

***Atheta cornuta*** Bernhauer 1934e: 508

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Pace 1990a: 65.

***Atheta cyanocompsae*** Pace 2008c: 428

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Pedra dos Três Pontões* Pace 2008c: 428.

***Atheta egressa*** Pace 1990a: 65

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Pace 1990a: 65.

***Atheta fraterna*** Bernhauer 1921e: 155

**Distribution.** Brazil, Colombia.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Lüderwaldt 1917a: 12. WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 23.

***Atheta gilva*** (Sharp 1876c: 63)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Garrao* Sharp 1876c: 64. *Without specific locality* Bernhauer and Scheerpeltz 1926: 667. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 160.

***Atheta grandiceps*** Bernhauer 1912c: 63

**Distribution.** Argentina, Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Itabuna* Scheerpeltz 1975: 244.

*Atheta guaranorum* Pace 2008c: 406

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2008c: 406.

*Atheta iguazuensis* Pace 2008c: 418

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2008c: 418.

*Atheta iheringi* Bernhauer 1908: 361

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: Curitiba, ciudad de Almeida and Mise 2009: 241. SÃO PAULO: *Without specific locality* Bernhauer 1908: 361; Lüderwaldt 1917b: 44. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 653; Blackwelder 1944: 160.

*Atheta longiceps* Bernhauer 1908: 356

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Mar de Espanha* Bernhauer 1908: 356. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 679; Blackwelder 1944: 160; Pace 2008c: 428.

*Atheta macropana* Pace 2008c: 412

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Pace 2008c: 412.

*Atheta myrmecophila* Bernhauer 1912c: 77

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Itabuna* Scheerpeltz 1975: 245.

*Atheta neolutea* Pace 1990a: 63

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Pace 1990a: 63. WITHOUT SPECIFIC STATE: *Without specific locality* Klimaszewski and Peck 1998: 242.

*Atheta nigricauda* Pace 2008c: 426

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Pedra dos Três Pontões* Pace 2008c: 426.

*Atheta obidosensis* Pace 2008c: 428

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Óbidos* Pace 2008c: 428.

*Atheta paraparcior* Pace 2008c: 418

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

- Locality records.** SANTA CATARINA: *Without specific locality* Pace 2008c: 418.  
***Atheta pauloensis*** Bernhauer 1908: 363  
**Distribution.** Brazil.  
**Brazilian Biome.** Atlantic forest.  
**Locality records.** SÃO PAULO: *Estação Raiz da Serra* Bernhauer 1908: 363; Lüderwaldt 1917a: 12. *Ipiranga* Lüderwaldt 1917b: 44. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 161.
- Atheta peccans*** Blackwelder 1944: 161  
**Distribution.** Brazil.  
**Brazilian Biome.** Atlantic forest.  
**Locality records.** SÃO PAULO: *Ipiranga* Bernhauer 1921e: 159. *São Paulo city* Bernhauer 1921e: 159. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 664; Blackwelder 1944: 161.
- Atheta piauensis*** Pace 2008c: 410  
**Distribution.** Brazil.  
**Brazilian Biome.** Caatinga.  
**Locality records.** PIAUÍ: *Oeiras* Pace 2008c: 410.
- Atheta picta*** (Erichson 1839b: 106)  
**Distribution.** Brazil.  
**Brazilian Biome.** Atlantic forest.  
**Locality records.** SÃO PAULO: *Estação Raiz da Serra* Lüderwaldt 1917a: 12. *Without specific locality* Lüderwaldt 1917a: 12. SANTA CATARINA: *Ibirama* [*Hammonia*] Lüderwaldt 1917a: 12. *Nova Teutônia* Pace 2008c: 432. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 660; Blackwelder 1944: 161; Erichson 1839b: 106; Pace 1987b: 193; Pace 2008c: 432.
- Atheta plaumanni*** Pace 2008c: 415  
**Distribution.** Brazil.  
**Brazilian Biome.** Atlantic forest.  
**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2008c: 415.
- Atheta pseudogagatina*** Bernhauer 1934e: 504  
**Distribution.** Argentina, Brazil, Colombia.  
**Brazilian Biome.** Without sufficient data.  
**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 23; Pace 1996a: 399; Pace 2008c: 403.
- Atheta quadrangularis*** Bernhauer and Scheerpeltz 1926: 649  
**Distribution.** Brazil.  
**Brazilian Biome.** Atlantic forest.  
**Locality records.** MINAS GERAIS: *Mar de Espanha* Bernhauer 1908: 358. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 649; Blackwelder 1944: 161; Pace 1990a: 63.
- Atheta restincta*** Pace 1990a: 65  
**Distribution.** Brazil.  
**Brazilian Biome.** Without sufficient data.  
**Locality records.** SÃO PAULO: *Without specific locality* Pace 1990a: 65.
- Atheta romani*** Bernhauer 1928b: 45  
**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Rio Purus* Bernhauer 1928b: 46. *Without specific locality* Scheerpeltz 1934: 1609. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 161.

*Atheta sanctaecatharinae* Bernhauer 1908: 359

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Bernhauer 1908: 359. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 649; Blackwelder 1944: 161; Pace 1999: 164; Pace 2008c: 414.

*Atheta semilutea* (Erichson 1839b: 109)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 649; Blackwelder 1944: 161; Erichson 1839b: 109.

*Atheta subargentea* Pace 1983b: 312

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 1983b: 312.

*Atheta sufflavicornis* Pace 1990a: 64

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Pace 1990a: 64.

*Atheta syntermis* Silvestri 1946d: 535

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *São Miguel* Borgmeier 1950: 647. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 319.

*Atheta syntheta* (Sharp 1876c: 59)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Garrao* Sharp 1876c: 60. *Without specific locality* Bernhauer and Scheerpeltz 1926: 660. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 161.

*Atheta tenax* (Sharp 1876c: 61)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Barreiras de Janarape* Sharp 1876c: 62. *Without specific locality* Bernhauer and Scheerpeltz 1926: 650. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 161.

*Atheta termitobia* Wasmann 1894: 211

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Niterói* Wasmann 1894: 211. *Without specific locality* Wasmann 1894: 91. SÃO PAULO: *Without specific locality* Borgmeier 1950: 647. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 650; Blackwelder 1944: 161; Seevers 1957: 319.

***Atheta traili*** (Sharp 1876c: 64)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Rio Purus* Sharp 1876c: 65. *Without specific locality* Bernhauer and Scheerpeltz 1926: 668. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 161.

***Atheta tuberculicauda*** Bernhauer 1921e: 154

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Estação Biológica Alto da Serra Lüderwaldt* 1917b: 44. *Estação Raiz da Serra* Bernhauer 1921e: 154; Lüderwaldt 1917a: 13. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 651; Blackwelder 1944: 161.

***Atheta tupiorum*** Pace 2008c: 408

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** BAHIA: *Without specific locality* Pace 2008c: 408.

***Atheta uhligi*** Pace 1983b: 310

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 1983b: 310; Pace 2008c: 428.

***Atheta unigranosa*** Bernhauer 1908: 363

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Mar de Espanha* Bernhauer 1908: 363. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 668; Blackwelder 1944: 161.

***Atheta varia*** (Erichson 1839b: 106)

**Distribution.** Brazil, Colombia, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2008c: 432. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 660; Blackwelder 1944: 161; Erichson 1839b: 106; Fauvel 1901b: 90; Pace 1990a: 67; Pace 1987b: 193.

***Atheta waageni*** Pace 2008c: 406

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Pace 2008c: 406.

***Atheta walteri*** Bernhauer 1908: 359

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Mar de Espanha* Bernhauer 1908: 360. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 652; Blackwelder 1944: 161; Pace 1996b: 652; Pace 2008c: 415.

103. ***DALOTIA*** Casey 1910: 106***Dalotia coriaria*** (Kraatz 1856: 282)

**Distribution.** Argentina?, Bolivia, Brazil, Canada, Galapagos Is., USA, Palearctic region.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Santa Cruz* Pace 2008c: 422. SANTA CATARINA: *Nova Teutônia* Pace 2008c: 422.

104. *DINUSELLA* Bernhauer 1908: 354

*Dinusella brasiliانا* Bernhauer 1908: 355

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Pace 2008c: 436. SÃO PAULO: *Without specific locality* Bernhauer 1908: 355. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 163; Scheerpeltz 1934: 1662.

*Dinusella longicornis* (Wasmann 1893: 112)

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Rio Itabapoana* Wasmann 1913: 377. RIO DE JANEIRO: *Niterói* Wasmann 1925d: 8. SANTA CATARINA: *Joinville* Wasmann 1925d: 8. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 709; Blackwelder 1944: 163, 166; Pace 1990a: 69; Pace 1997: 20; Wasmann 1895: 170.

*Dinusella santschii* Reichensperger 1927: 50

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 163; Scheerpeltz 1934: 1662.

*Dinusella tricuspis* Reichensperger 1927: 49

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 163; Scheerpeltz 1934: 1662.

105. *EIDMANNOTHERIUM* Scheerpeltz 1936: 520

*Eidmannotherium attarum* Scheerpeltz 1936: 525

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Mendes* Scheerpeltz 1936: 527.

106. *HETEROSTIBA* Pace 1983a: 142

*Heterostiba parva* Pace 2008c: 436

**Distribution.** Brazil.

**Brazilian Biome.** Pampa.

**Locality records.** RIO GRANDE DO SUL: *Santa Maria* Pace 2008c: 436.

107. *HOMIA* Blackwelder 1952: 190

*Homia brevicornis* (Erichson 1839b: 95)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 590; Erichson 1839b: 95; Blackwelder 1944: 159.



108. *LEPTOGLOSSULA* Eichelbaum 1915: 112

*Leptoglossula laeviventris* (Fauvel 1864a: 122)

**Distribution.** Argentina, Brazil, Chile.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2008c: 438.

109. *LEPTONIA* Sharp 1883: 196

*Leptonia lunata* (Erichson 1839b: 105)

**Distribution.** Belize, Brazil, Guatemala, Guyana, Mexico, Nicaragua, Panama, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Itabuna* Scheerpeltz 1975: 245. SANTA CATARINA: *Lages* Pace 2008c: 432. . SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917a: 12. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 660; Blackwelder 1944: 160; Erichson 1839b: 105; Navarrete-Heredia et al. 2002: 169; Newton et al. 2005: 24; Pace 1990a: 67; Pace 1997: 18; Pace 2001: 428.

*Leptonia minor* Pace 1990a: 67

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 1990a: 67.

110. *NEHEMITROPIA* Lohse 1971: 81

*Nehemitropia lividipennis* (Mannerheim 1830: 70)

**Distribution.** Argentina, Brazil, Chile, Paraguay, Peru, Uruguay, USA, Palearctic region, wide spread.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Scheerpeltz 1960: 136.

111. *OUSIPALIAGLOSSA* Pace 1985: 382

*Ousipaliaglossa couturieri* Pace 2010: 130

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Ilhéus* Pace 2010: 130.

112. *PLATYOLA* Mulsant and Rey 1875: 249

*Platyola brasiliensis* Pace 1990a: 71

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 1990a: 71.

*Platyola hospes* Pace 1990a: 70

**Distribution.** Bolivia, Brazil, Colombia.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Stapocu* Pace 1990a: 70. WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 24; Pace 1996a: 399.

113. *PYCNOTA* Mulsant and Rey 1873: 377

*Pycnota tuberidentata* (Bernhauer 1921e: 154)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Bosque da Saúde* Bernhauer 1921e: 155. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 669; Blackwelder 1944: 161; Scheerpeltz 1934: 1639.

114. *STETHUSA* Casey 1910: 4

*Stethusa dichroa* (Gravenhorst 1802: 186)

**Distribution.** Bolivia, Brazil, Galapagos Is., Granada, western Palearctic region, Paraguay, USA, West Indies, Palearctic region, wide spread.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1943: 552.

*Stethusa luederwaldti* (Bernhauer 1908: 360)

**Distribution.** Argentina, Brazil, Uruguay, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Ipiranga* Bernhauer 1908: 360; Lüderwaldt 1917b: 44, 45. *Without specific locality* Almeida and Mise 2009: 239; Lüderwaldt 1911: 419. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 654; Blackwelder 1944: 160; Gusarov 2003: 33.

*Stethusa lurida* (Erichson 1839b: 108)

**Distribution.** Argentina, Brazil, Galapagos Is., Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Itabuna* Scheerpeltz 1975: 245. MATO GROSSO: *Without specific locality* Pace 1985: 454; Pace 2008c: 404. SÃO PAULO: *Estação Raiz da Serra* Lüderwaldt 1917a: 11, 13. *Ipiranga* Lüderwaldt 1917a: 11, 13; Lüderwaldt 1917b: 45. *Without specific locality* Almeida and Mise 2009: 239; Lüderwaldt 1917b: 44; Lüderwaldt 1911: 419. SANTA CATARINA: *Ibirama [Hammonia]* Lüderwaldt 1917a: 13. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 160; Klimaszewski and Peck 1998: 239, 247; Pace 1987a: 167; Pace 1987b: 192; Pace 2008c: 406.

Autaliini Thomson, 1859

115. *ATTONIA* Wasmann 1925b: 53

*Attonia hirta* Wasmann 1925b: 53

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 158; Scheerpeltz 1934: 1567.

116. *AUTALIA* Leach 1819: 177

*Autalia Chapada* Hoebeke and Ashe 1994: 204

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Park and Ahn 2005: 6.

117. *OPHIOGLOSSA* Fauvel 1866: 259

*Ophioglossa araucana* Fauvel 1866: 260

**Distribution.** Argentina, Brazil, Chile, Paraguay.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 157; Scheerpeltz 1934: 1567.

*Ophioglossa cava* (Sharp 1876c: 40)

**Distribution.** Argentina, Brazil, Nicaragua, Paraguay.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Without specific locality* Sharp 1876c: 40; Sharp 1883: 282. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 570; Blackwelder 1944: 157; Lynch-Arribálzaga 1884: 28.

Corotocini Fenyes, 1918

Abrotelina Seevers, 1957

118. **ABROTELES** Casey 1890: 190

*Abroteles badia* Seevers 1957: 1127

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Atibaia* Seevers 1957: 127. *Congonhas* Seevers 1957: 127. *São Paulo city* Seevers 1957: 127. *Vila Primavera* Seevers 1957: 127. *Without specific locality* Seevers 1957: 127. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 311; Fontes 1978: 102.

*Abroteles compacticornis* Borgmeier 1950: 654

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Seevers 1957: 124. SÃO PAULO: *Santo Amaro* Borgmeier 1950: 644, 656; Seevers 1957: 124. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 305, 306, 311; Fontes 1978: 102.

*Abroteles lobata* Seevers 1957: 126

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** SÃO PAULO: *Iepê* Seevers 1957: 126. *Santa Ernestina* Seevers 1957: 127. WITHOUT SPECIFIC STATE: *Without specific locality* Fontes 1978: 102; Seevers 1957: 305, 311.

*Abroteles pubicollis* Seevers 1957: 126

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MINAS GERAIS: *Without specific locality* Seevers 1957: 126. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 305, 311; Fontes 1978: 102.

*Abroteles setulosus* Fontes 1978: 104

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** MINAS GERAIS: *Bocaiúva* Fontes 1978: 104.

119. **TERMITOPHYA** Wasmann 1902a: 95

*Termitophya araujoii* Borgmeier 1950: 670

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Santo Amaro* Borgmeier 1950: 649, 673; Seevers 1957: 73. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 306, 312.

*Termitophya heyeri* Wasmann 1902a: 97

**Distribution.** Brazil, Guyana.

**Brazilian Biome.** Atlantic forest, Pampa.

**Locality records.** RIO GRANDE DO SUL: *São Leopoldo* Borgmeier 1950: 650; Seevers 1957: 73; Wasmann 1902a: 97. SANTA CATARINA: *Blumenau* Seevers 1957: 73. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 736; Blackwelder 1944: 165; Seevers 1957: 305, 312.

Corotocina Fenyes, 1918

120. *COROTOCA* Schiødte 1853: 101

*Corotoca araujoi* Seevers 1957: 143

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** MINAS GERAIS: *Rio Pardo de Minas* Fontes 1977: 69; Seevers 1957: 144. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 303, 311.

*Corotoca melantho* Schiødte 1853: 102

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Caatinga, Pantanal, Savannah.

**Locality records.** CEARÁ: *Chapada do Araripe* Fontes 1977: 70. *Crato* Fontes 1977: 70. DISTRITO FEDERAL: *Brasilia city* Fontes 1977: 70. MINAS GERAIS: *Curvelo* Fontes 1977: 70. *Lagoa Santa* Borgmeier 1950: 644; Fontes 1977: 69; Seevers 1957: 142. *Montes Claros* Fontes 1977: 70; Seevers 1957: 142. *Rio Pardo de Minas* Fontes 1977: 70; Seevers 1957: 142. *Without specific locality* Schiødte 1853: 102; Wasmann 1894: 87. MATO GROSSO: *Urucum* Borgmeier 1950: 644; Seevers 1957: 142. PERNAMBUCO: *Arcoverde* Fontes 1977: 70; *Olinda* Seevers 1957: 142. SÃO PAULO: *Alto do Palácio* Borgmeier 1950: 644; Seevers 1957: 142. *Itu* Borgmeier 1950: 644; Seevers 1957: 142. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 519; Blackwelder 1944: 154; Seevers 1957: 303, 311.

*Corotoca phylo* Schiødte 1853: 102

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Caatinga, Savannah.

**Locality records.** BAHIA: *Camaçari* Borgmeier 1950: 644; Seevers 1957: 143. *Senhor do Bonfim-Capim Grosso (between)* Fontes 1977: 71. BRASILIA: *Brasilia city* Fontes 1977: 71. CEARÁ: *Crato* Fontes 1977: 71. MINAS GERAIS: *Francisco Sá* Fontes 1977: 71. *Lagoa Santa* Borgmeier 1950: 644; Fontes 1977: 69; Seevers 1957: 143. *Montes Claros* Fontes 1977: 71; Seevers 1957: 143. *Rio Pardo de Minas* Fontes 1977: 71; Seevers 1957: 143. *Without specific locality* Schiødte 1853: 102; Wasmann 1894: 87. MATO GROSSO: *Coxipó* Borgmeier 1950: 644; Seevers 1957: 143. *Cuiabá* Seevers 1957: 143. PERNAMBUCO: *Arcoverde* Fontes 1977: 71. *Olinda* Seevers 1957: 143. PIAUÍ: *Francisco Santos* Fontes 1977: 71. SÃO PAULO: *Alto do Palácio* Borgmeier 1950: 644; Seevers 1957: 143. *Estação Ecológica Mogi Guaçu [Fazenda Campininha]* Seevers 1957: 143. *Itu* Borgmeier 1950: 644; Seevers 1957: 143. *Mogi Guaçu* Borgmeier 1950: 644. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 519; Blackwelder 1944: 154; Seevers 1957: 303, 311.

*Corotoca seeversi* Fontes 1977: 71

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** MINAS GERAIS: *Francisco Sá* Fontes 1977: 72.

121. *EBURNIOLA* Mann 1923: 333

*Eburniola lujae* Seevers 1957: 152

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MINAS GERAIS: *Without specific locality* Seevers 1957: 152. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 305, 311.

122. *SPIRACHTHA* Schiødte 1853: 101

*Spirachtha eurymedusa* Schiødte 1853: 102

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** MINAS GERAIS: *Lagoa Santa* Borgmeier 1950: 644; Seevers 1957: 146. *Without specific locality* Schiødte 1853: 102; Wasmann 1894: 87. SÃO PAULO: *Itu* Borgmeier 1950: 644; Seevers 1957: 146. *Mogi Guaçu* Borgmeier 1950: 644; Seevers 1957: 146. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 519; Blackwelder 1944: 154; Seevers 1957: 303, 311.

123. *THYREOXENUS* Mann 1923: 329

*Thyreoxenus autuorii* Silvestri 1946a: 19

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *São Miguel* Borgmeier 1950: 645; Seevers 1957: 158. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 303, 312.

*Thyreoxenus pulchellus* Mann 1923: 332

**Distribution.** Bolivia, Brazil, Guyana, Peru, Trinidad.

**Brazilian Biome.** Savannah.

**Locality records.** MATO GROSSO: *Nova Xavantina* Seevers 1957: 157. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 304, 312.

Termitogastrina Bernhauer and Scheerpeltz, 1926

124. *TERMITOGASTER* Casey 1889: 384

*Termitogaster chavantinae* Seevers 1957: 94

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** MATO GROSSO: *Nova Xavantina* Seevers 1957: 95. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 304, 311.

*Termitogaster emarginatus* Seevers 1946: 251

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** SÃO PAULO: *Iepê* Seevers 1957: 97. *Moji-Mirim* Seevers 1946: 252; Seevers 1957: 97. *Santa Ernestina* Seevers 1957: 97. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 305, 311.

*Termitogaster nigricollis* (Silvestri 1901: 3)

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** MATO GROSSO: *Coxipó* Seevers 1957: 95. SÃO PAULO: *Birigui* Seevers 1957: 95. *Jabaquara* Seevers 1957: 95. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 304, 306, 311.

*Termitogaster wenzeli* Seevers 1957: 96

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PERNAMBUCO: *Recife* Seevers 1957: 96. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 304, 311.

125. *TERMITOMORPHA* Wasmann 1894: 210

*Termitomorpha meinerti* Wasmann 1894: 211

**Distribution.** Brazil, Guyana, Peru, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Kistner 2006: 655.

126. *TERMITOSYNE* Seevers 1957: 81

*Termitosyne platygastra* Seevers 1957: 82

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Passa Quatro* Seevers 1957: 82. RIO DE JANEIRO: *Ilha Grande* Seevers 1957: 82. SANTA CATARINA: *Blumenau* Seevers 1957: 82. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 303, 312.

127. *XENOGASTER* Wasmann 1891: 651

*Xenogaster glabriventris* Seevers 1957: 105

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Seevers 1957: 105. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 305, 312.

*Xenogaster inflatus* Wasmann 1891: 652

**Distribution.** Brazil, Uruguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Ilha Grande* Seevers 1957: 102. SANTA CATARINA: *Blumenau* Borgmeier 1950: 650; Seevers 1957: 102; Wasmann 1891: 653; Wasmann 1902a: 97. *Joinville* Borgmeier 1950: 650; Lüderwaldt 1917b: 46; Seevers 1957: 102. *Without specific locality* Seevers 1957: 101; Wasmann 1894: 88. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 736; Blackwelder 1944: 165; Seevers 1957: 303, 305, 312.

*Xenogaster inquilina* Borgmeier 1950: 667

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Guarujá [Ilha de Santo Amaro]* Seevers 1957: 106. *Santo Amaro* Borgmeier 1950: 650, 670; Seevers 1957: 106. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 306, 305, 312.

*Xenogaster nana* Seevers 1957: 103

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MINAS GERAIS: *Without specific locality* Seevers 1957: 104. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 305, 312.

*Xenogaster pilosula* Seevers 1957: 102

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Passa Quatro* Seevers 1957: 103. SANTA CATARINA: *Blumenau* Seevers 1957: 103. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 304, 312.

*Xenogaster reichenspergeri* Seevers 1957: 104

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Passa Quatro* Seevers 1957: 105. PARANÁ: *Rio Negro* Seevers 1957: 105. SANTA CATARINA: *Blumenau* Seevers 1957: 105. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 305, 312.

*Xenogaster subnuda* Seevers 1957: 103

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Passa Quatro* Seevers 1957: 103. RIO DE JANEIRO: *Ilha Grande* Seevers 1957: 103. SANTA CATARINA: *Blumenau* Seevers 1957: 103. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 305, 312.

Termitoiceina Jacobson, Kistner and Pasteels, 1986

128. **FONSECHELLUS** Silvestri 1946b: 312

*Fonsechellus bicolor* Silvestri 1946b: 316

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Paranapiacaba [Alto da Serra]* Borgmeier 1950: 647; Seevers 1957: 131. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 307, 311.

*Fonsechellus diversicolor* Silvestri 1946b: 315

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Paranapiacaba [Alto da Serra]* Borgmeier 1950: 647; Seevers 1957: 131. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 307, 311.

*Fonsechellus fragilis* Seevers 1957: 131

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Seevers 1957: 132. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 307, 311.

129. **MORMELLUS** Silvestri 1946b: 323

*Mormellus bicolor* Silvestri 1946b: 325

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Jabaquara* Borgmeier 1950: 647; Seevers 1957: 134. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 307, 311.

130. **PARVIDOLUM** Silvestri 1946b: 318

*Parvidolum microsamatidis* Silvestri 1946b: 320

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Campinas* Borgmeier 1950: 648; Seevers 1957: 133. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 307, 311.

131. *PERLINCTUS* Silvestri 1946b: 320

*Perlinctus foveicollis* Seevers 1957: 132

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Morumbi* Seevers 1957: 133. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 303, 311.

*Perlinctus quaesitus* Silvestri 1946b: 323

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Jabaquara* Borgmeier 1950: 648; Seevers 1957: 132. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 303, 311.

132. *TERMITOICEUS* Silvestri 1901: 5

*Termitoiceus anastrephoproctus* Silvestri 1901: 6

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** MATO GROSSO: *Coxipó* Borgmeier 1950: 649; Seevers 1957: 129. SÃO PAULO: *Bauru* Borgmeier 1950: 649. *Ribeirão dos Couros* Borgmeier 1950: 649. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 165; Seevers 1957: 129, 308, 311.

*Termitoiceus simulans* Silvestri 1946b: 331

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** SÃO PAULO: *Bauru* Seevers 1957: 129. *Ribeirão dos Couros* Seevers 1957: 129. *Vila Primavera* Seevers 1957: 129. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 308, 311.

*Termitopithina* Jacobson, Kistner and Pasteels, 1986

133. *TERMITOPITHUS* Seevers 1957: 80

*Termitopithus crassiusculus* Seevers 1957: 81

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Ilha Grande* Seevers 1957: 81. SANTA CATARINA: *Blumenau* Seevers 1957: 81. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 303, 312.

*Timeparthenina* Fenyes, 1921

134. *PTOCHOLELLUS* Silvestri 1946b: 305

*Ptocholellus mimus* Silvestri 1946b: 308

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** MINAS GERAIS: *Lagoa Santa* Borgmeier 1950: 642; Seevers 1957: 70. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 310, 311.



135. *REGINAMIMUS* Kistner 2000: 191

*Reginamimus milli* Kistner 2000: 193

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** DISTRITO FEDERAL: *Fazenda Água limpa* Kistner 2000: 193.

136. *TERMITOZOPHILUS* Silvestri 1901: 7

*Termitozophilus laetus* Silvestri 1901: 8

**Distribution.** Argentina, Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** MINAS GERAIS: *Passa Quatro* Seevers 1957: 66. MATO GROSSO: *Coxipó* Borgmeier 1950: 650; Seevers 1957: 66. SÃO PAULO: *São Paulo city* Seevers 1957: 66. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 165; Bruch 1931: 389; Seevers 1957: 303, 312.

137. *TERMITUNCULA* Borgmeier 1950: 662

*Termituncula gracilipes* Borgmeier 1950: 664

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte [Campinas]* Borgmeier 1950: 650, 666; Seevers 1957: 65. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 307, 312.

138. *TIMEPARTHENUS* Silvestri 1901: 10

*Timeparthenus elegantulum* (Silvestri 1946b: 310)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Ipiranga* Seevers 1957: 68. *Jabaquara* Borgmeier 1950: 642; Seevers 1957: 68. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 307, 311.

*Timeparthenus regius* Silvestri 1901: 11

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** MATO GROSSO: *Coxipó* Borgmeier 1950: 642; Seevers 1957: 69. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 154; Seevers 1957: 309, 312.

Crematoxenini Mann, 1921

139. *CRYPTOMIMUS* Reichensperger 1926: 114

*Cryptomimus handlirschi* Reichensperger 1926: 115

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Rio Negro* Borgmeier 1949: 109. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 153; Scheerpeltz 1934: 1524.

*Cryptomimus wasmanni* Reichensperger 1929: 257

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Rio Negro* Borgmeier 1949: 109. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 153; Scheerpeltz 1934: 1524.

140. *DIPLOECITON* Wasmann 1923: lxiii

*Diploeciton constrictum* Wasmann 1923: lxiii

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Passa Quatro* Borgmeier 1949: 114. *Without specific locality* Akre and Torgerson 1968: 211. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 158; Scheerpeltz 1934: 1569.

Deinopsini Sharp, 1883

141. *ADINOPSIS* Cameron 1919: 242

*Adinopsis braziliensis* Klimaszewski 1979: 76

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest, Pampa, Savannah.

**Locality records.** AMAZONAS: *Ilha Marchantaria* UIC (det. U. Irmeler). DISTRITO FEDERAL: *Brasilia city\_20Km SW* Klimaszewski 1982: 328. *Brasilia city\_30Km SW* Klimaszewski 1982: 328. PARÁ: *Capitão Poço* Pace 2008c: 400. *Fazenda Pirelli* Klimaszewski 1979: 76. *São Caetano de Odivelas* Klimaszewski 1982: 328. RIO GRANDE DO SUL: *Porto Alegre* Pace 2008c: 400. SANTA CATARINA: *Nova Teutônia* Klimaszewski 1979: 76.

*Adinopsis myllaenoides* (Kraatz 1857a: 38)

**Distribution.** Brazil, Costa Rica, Mexico, Panama, Paraguay, Peru, USA, Venezuela, West Indies.

**Brazilian Biome.** Amazon forest, Atlantic forest, Caatinga, Savannah.

**Locality records.** AMAZONAS: *Ilha Marchantaria* UIC (det. U. Irmeler). *Parintins* Klimaszewski 1982: 332. *Ponta Negra in Manaus* Klimaszewski 1982: 332. *Tarumã-Mirim* UIC (det. U. Irmeler). CEARÁ: *Fortaleza* Klimaszewski 1982: 330. DISTRITO FEDERAL: *Brasilia city\_2Km W* Klimaszewski 1982: 330. MATO GROSSO: *Coronel Ponce* CUFMT (det. U. Irmeler). *Rio Carioguari* Klimaszewski 1982: 332. RIO DE JANEIRO: *Without specific locality* Klimaszewski 1979: 73. SANTA CATARINA: *Nova Teutônia* Klimaszewski 1982: 332. SÃO PAULO: *Estação Ecológica Mogi Guaçu [Fazenda Campininha]* Klimaszewski 1982: 330. WITHOUT SPECIFIC STATE: *Without specific locality* Klimaszewski and Frank 1992a: 248; Navarrete-Heredia et al. 2002: 175; Newton et al. 2005: 24; Pace 2008a: 227.

*Adinopsis pubescens* Klimaszewski 1982: 332

**Distribution.** Brazil, Colombia, Mexico, Panama, Paraguay, Peru.

**Brazilian Biome.** Amazon forest, Atlantic forest, Savannah.

**Locality records.** AMAZONAS: *Manaus\_20km W* Klimaszewski 1982: 333. *Paraná da Eva* Klimaszewski 1982: 333. DISTRITO FEDERAL: *Brasilia city\_2Km W* Klimaszewski 1982: 333. PARÁ: *Embrapa Amazônia Oriental-[IPEAM]* Klimaszewski 1982: 333. *Fazenda Taperinha* Klimaszewski 1982: 333. SÃO PAULO: *Estação Ecológica Mogi Guaçu [Fazenda Campininha]* Klimaszewski 1982: 333. *Rio Claro* Klimaszewski and Frank 1992a: 248. WITHOUT SPECIFIC STATE: *Without specific locality* Navarrete-Heredia et al. 2002: 175; Newton et al. 2005: 24.

142. *METADEINOPSIS* Klimaszewski 1979: 78

*Metadeinopsis balli* Klimaszewski and Génier 1985: 64

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Cucuí* Klimaszewski and Génier 1985: 66.

*Metadeinopsis brunnea* Klimaszewski 1979: 79

**Distribution.** Brazil, Colombia, Paraguay, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Santarém* Klimaszewski 1982: 333.

***Metadeinopsis longicornis*** (Sharp 1876c: 80)

**Distribution.** Brazil, Colombia, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Scheerpeltz 1926: 503; Klimaszewski 1979: 83. PARÁ: *Belém* Klimaszewski and Génier 1985: 63. *Tapajos region* Klimaszewski 1979: 82; Sharp 1876c: 81. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 153; Newton et al. 2005: 24.

***Metadeinopsis matthewsi*** (Sharp 1876c: 80)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Pampa, Pantanal.

**Locality records.** AMAZONAS: *Manaus* UIC (det. U. Irmeler). *Rio Dimiti* Klimaszewski and Génier 1985: 63. *Without specific locality* Bernhauer and Scheerpeltz 1926: 503. MATO GROSSO DO SUL: *Corumbá* Klimaszewski 1979: 82. PARÁ: *Oriximina\_18km NE* Klimaszewski 1982: 335. RIO GRANDE DO SUL: *Pelotas* Klimaszewski 1982: 335. *Porto Alegre* Klimaszewski 1979: 82. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 153; Sharp 1876c: 80.

Diglottini Jacobson, 1909

143. ***DIGLOTTA*** Champion 1887: 228

***Diglotta brasiliensis*** Caron and Ribeiro-Costa 2008: 53

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Guaraqueçaba\_praia cruz* Caron and Ribeiro-Costa 2008: 53; Ribeiro-Costa et al. 2010: 8; Rosa et al. 2008: 564. *Guaraqueçaba\_praia pasto* Caron and Ribeiro-Costa 2008: 53; Rosa et al. 2008: 564. *Without specific locality* Klimaszewski et al. 2008: 177. WITHOUT SPECIFIC STATE: *Without specific locality* Klimaszewski et al. 2008: 176.

Ecitocharini SeEVERS, 1965

144. ***ECITOCHARA*** Wasmann 1887: 404

***Ecitochara connexa*** Reichensperger 1933: 187

**Distribution.** Brazil, Costa Rica.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 162.

***Ecitochara fusicornis*** Wasmann 1887: 404

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Borgmeier 1949: 114; Kistner and Jacobson 1990: 366; Wasmann 1887: 404. *Without specific locality* Wasmann 1894: 78. SÃO PAULO: *Jacarepagua* Kistner and Jacobson 1990: 367. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 684; Blackwelder 1944: 162.

145. ***ECITOMORPHA*** Wasmann 1889: 185

***Ecitomorpha arachnoides*** Wasmann 1889: 187

**Distribution.** Bolivia, Brazil, Costa Rica, Ecuador, Guatemala, Mexico, Panama, Peru, Trinidad.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** PARÁ: *Altamira-Marabá Road km18* Kistner and Jacobson 1990: 430. PARANÁ: *Without specific locality* Kistner and Jacobson 1990: 430. SANTA CATARINA: *Blumenau* Borgmeier 1949: 113; Kistner and Jacobson 1990: 428; Wasmann 1889: 187. *Nova Teutônia* Kistner and Jacobson 1990: 430. *Without specific locality* Wasmann 1894: 79. SÃO PAULO: *Guarujá [Ilha de Santo Amaro]* Kistner and Jacobson 1990: 430. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 684; Blackwelder 1944: 162; J. Guérin 1953: 54; Navarrete-Heredia et al. 2002: 176; Newton et al. 2005: 24.

146. *ECITOPHYA* Wasmann 1900: 224

*Ecitophya consecta* Mann 1921: 550

**Distribution.** Brazil, Costa Rica.

**Brazilian Biome.** Amazon forest.

**Locality records.** RONDÔNIA: *Abunã* Borgmeier 1949: 113; Kistner and Jacobson 1990: 413; Mann 1921: 551. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 684; Blackwelder 1944: 162.

*Ecitophya gracillima* Mann 1925: 74

**Distribution.** Bolivia, Brazil, Costa Rica, Ecuador, Guatemala, Mexico, Panama, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Carajas* Kistner and Jacobson 1990: 415. WITHOUT SPECIFIC STATE: *Without specific locality* Navarrete-Heredia et al. 2002: 176; Newton et al. 2005: 24.

*Ecitophya simulans* (Wasmann 1889: 187)

**Distribution.** Bolivia, Brazil, Costa Rica, Ecuador, Guatemala, Guyana, Mexico, Panama, Peru, Trinidad, Suriname.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** PARÁ: *Altamira-Marabá Road km18* Kistner and Jacobson 1990: 411. *Belém* Kistner and Jacobson 1990: 411. SANTA CATARINA: *Blumenau* Borgmeier 1949: 114; Kistner and Jacobson 1990: 409, 411; Seevers 1965: 212; Wasmann 1889: 187. *Nova Teutônia* Kistner and Jacobson 1990: 411. *Without specific locality* Wasmann 1894: 79. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 684; Blackwelder 1944: 162; Navarrete-Heredia et al. 2002: 176; Newton et al. 2005: 24.

147. *ECITOSYMBIA* Bruch 1923: 182

*Ecitosymbia cariniceps* (Borgmeier 1949: 152)

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte [Campinas]* Borgmeier 1949: 112, 154; Kistner and Jacobson 1990: 347, 349. WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 25.

*Ecitosymbia oculatus* (Borgmeier 1949: 154)

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte [Campinas]* Borgmeier 1949: 113, 154; Kistner and Jacobson 1990: 350, 351.

*Ecitosymbia rufa* Borgmeier 1949: 150

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte [Campinas]* Borgmeier 1949: 150; Kistner and Jacobson 1990: 349, 350.

148. *ECITOXENIA* Wasmann 1900: 232

*Ecitoxenia mirabilis* Wasmann 1900: 233

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Rio Negro* Kistner and Jacobson 1990: 359. RIO GRANDE DO SUL: *Saberi [Fortaleza]* Kistner and Jacobson 1990: 359. SANTA CATARINA: *Blumenau* Kistner and Jacobson 1990: 359. *Joinville* Borgmeier 1949: 113; Kistner and Jacobson 1990: 357. *Nova Teutônia* Kistner and Jacobson 1990: 359. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 734; Blackwelder 1944: 165; Scheerpeltz 1934: 1678.

Ecitogastrini Fenyes, 1918

149. *ECITOGASTER* Wasmann 1900: 222

*Ecitogaster cavicollis* Borgmeier 1949: 129

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte [Campinas]* Borgmeier 1949: 129.

*Ecitogaster condei* Wendeler 1956a: 267

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Wendeler 1956a: 267.

*Ecitogaster fossulata* Borgmeier 1949: 130

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte [Campinas]* Borgmeier 1949: 109.

*Ecitogaster schmalzi* Wasmann 1900: 224

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Rio Itabapoana* Wasmann 1913: 377. *Santa Teresa* Borgmeier 1949: 128. *Without specific locality* Borgmeier 1949: 109; Wasmann 1913: 378. MINAS GERAIS: *Without specific locality* Borgmeier 1949: 128. RIO DE JANEIRO: *Itatiaia* Borgmeier 1949: 128. *Serra dos Órgãos* Fauvel 1904a: 283. *Teresópolis* Borgmeier 1949: 109. *Valparaíso* Borgmeier 1949: 128. *Without specific locality* Wasmann 1913: 378. SANTA CATARINA: *Joinville* Borgmeier 1949: 109; Lüderwaldt 1917b: 46. *Without specific locality* Wasmann 1913: 378. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 518; Blackwelder 1944: 154; J. Guérin 1953: 54.

Falagriini Mulsant and Rey, 1873

150. *ALEODORUS* Say 1833: 60

*Aleodorus discisa* (Erichson 1839b: 50)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Rio de Janeiro city* UIC (det. U. Irmeler). WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 575; Blackwelder 1944: 158; Erichson 1839b: 50; Pace 1990b: 162.

*Aleodorus miricollis* Pace 1990b: 160

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 1990b: 160, 162. WITHOUT SPECIFIC STATE: *Without specific locality* Pace 1990b: 162.

*Aleodorus scissus* Erichson 1839b: 50

**Distribution.** Brazil, Colombia, Peru, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 572; Blackwelder 1944: 158; Newton et al. 2005: 25.

151. *ANAULACASPIS* Ganglbauer 1895: 256

*Anaulacaspis lecontei* (Blackwelder 1944: 158)

**Distribution.** Brazil, Colombia, Venezuela.

**Brazilian Biome.** Atlantic forest, Caatinga.

**Locality records.** BAHIA: *Condeúba* Fauvel 1901b: 90. RIO DE JANEIRO: *Colonia alpina* Fauvel 1901b: 90

152. *DREPANOPORA* Bernhauer 1908: 345

*Drepanopora borboroporoides* Bernhauer 1908: 346

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Bernhauer 1908: 346. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 580; Blackwelder 1944: 159; Pace 1987a: 165.

153. *FALAGRIA* Samouelle 1819: 177

*Falagria brasiliensis* R. Sahlberg 1844: 516

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Corcovado* R. Sahlberg 1844: 517. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 158.

*Falagria curtipennis* Sharp 1876c: 43

**Distribution.** Argentina, Brazil, Paraguay.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Scheerpeltz 1926: 575. PARÁ: *Tapajos region* Sharp 1876c: 43. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 158.

*Falagria divisa* Erichson 1839b: 51

**Distribution.** Argentina, Brazil, Paraguay, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 577; Blackwelder 1944: 158; Erichson 1839b: 51; Fauvel 1891: 122.

*Falagria fissula* Erichson 1839b: 53

**Distribution.** Venezuela, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Ipiranga* Lüderwaldt 1917b: 44, 45. SANTA CATARINA: *Nova Teutônia* Pace 1990a: 59. SÃO PAULO: *Without specific locality* Almeida and Mise 2009: 240; Lüderwaldt 1911: 419; Pace 1990a: 59.

***Falagria infima*** Sharp 1883: 233

**Distribution.** Brazil, Grenada, Guatemala, Jamaica, Mexico, St. Thomas, St. Vincent, Tortola.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Fauvel 1901b: 90.

***Falagria percisa*** Erichson 1839b: 52

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 580; Blackwelder 1944: 158; Erichson 1839b: 52.

154. ***MYRMECOCEPHALUS*** MacLeay 1871: 134***Myrmecocephalus concinnus*** (Erichson 1839b: 51)

**Distribution.** Argentina, Bolivia, Brazil, Grenada, Guatemala, Mexico, Panama, St. Vincent, West Indies, Palearctic region, wide spread.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Without specific locality* Pace 1990a: 59. PARÁ: *Without specific locality* Sharp 1876c: 42; Sharp 1883: 240. SANTA CATARINA: *Ibirama* [Hammonia] Lüderwaldt 1917a: 14. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 577; Erichson 1839b: 51; Navarrete-Heredia et al. 2002: 178; Newton et al. 2005: 25; Klimaszewski and Peck 1998: 244, 247; Blackwelder 1943: 547; Blackwelder 1944: 158.

155. ***TROPIDERA*** Bernhauer 1908: 349***Tropidera extranea*** (Lynch-Arribálzaga 1884: 33)

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Pampa.

**Locality records.** RIO GRANDE DO SUL: *São Leopoldo* Wasmann 1890: 311. *Without specific locality* Pace 1990b: 164; Wasmann 1894: 78. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 162; Scheerpeltz 1934: 1642.

Homalotini Heer, 1839

Bolitocharina Thomson, 1859

156. ***HABRAMICRADA*** Pace 2007: 225***Habramicrada anularis*** Pace 2007: 226

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Belém* Pace 2007: 226.

157. ***PHYMATURA*** J. Sahlberg 1876: 85***Phymatura barbiellinii*** Bernhauer 1908: 344

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Bernhauer 1908: 345. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 157.

***Phymatura brasiliana*** Bernhauer 1908: 344

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Ipiranga* Bernhauer 1908: 344; *Ipiranga* Lüderwaldt 1917a: 13.

WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 157.

158. *PROSOPONOTHA* Pace 1999: 146

*Prosoponotha brasiliensis* Pace 2007: 223

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2007: 223.

159. *TANYSTETHA* Pace 2002: 137

*Tanystetha brasiliensis* Pace 2002: 138

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2002: 138.

Diestotina Mulsant and Rey 1871

160. *DIESTOTA* Mulsant and Rey 1870: 194

*Diestota brasiliana* (Bernhauer 1907: 288)

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917a: 12. *Ipiranga* Bernhauer 1907: 288; Lüderwaldt 1917a: 11, 13. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 538; Blackwelder 1944: 156.

*Diestota diffusa* (Fauvel 1901b: 89)

**Distribution.** Bolivia, Brazil, Colombia, Mexico, Peru.

**Brazilian Biome.** Without sufficient data.

**Locality records.** BAHIA: *Without specific locality* Fauvel 1901b: 89. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 623; Blackwelder 1944: 160; Navarrete-Heredia et al. 2002: 180; Newton et al. 2005: 25; Pace 2007: 217.

*Diestota laesicollis* (Erichson 1839b: 109)

**Distribution.** Argentina?, Bolivia, Brazil, Colombia, Suriname, Guadeloupe, Peru.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* Pace 2007: 216. SANTA CATARINA: *Teresópolis* Pace 2007: 216. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 644; Blackwelder 1944: 160; Erichson 1839b: 109; Klimaszewski and Peck 1998: 233; Newton et al. 2005: 25; Pace 1985: 452; Pace 1986b: 421; Pace 1987a: 164; Pace 1987b: 189.

*Diestota laticornis* Sharp 1883: 248

**Distribution.** Brazil, Colombia, Grenada, Guatemala, Jamaica, Mexico, Mustique, Nicaragua, Panama, St. Vincent, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Fauvel 1891: 122.

*Diestota luederwaldti* (Bernhauer 1908: 343)

**Distribution.** Argentina, Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Itabuna* Scheerpeltz 1975: 244. SÃO PAULO: *Estação Raiz da Serra* Bernhauer 1908: 343; Fernandez et al. 2007: 40; Lüderwaldt 1917a: 11, 12. *Ipiranga* Lüderwaldt 1917a:



13. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 538; Blackwelder 1944: 156.

*Diestota obruta* Pace 1990a: 56

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Without specific locality* Pace 1990a: 56.

*Diestota obsoleta* (Erichson 1839b: 118)

**Distribution.** Brazil, Colombia.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Pace 2007: 216.

*Diestota sperata* Sharp 1876c: 47

**Distribution.** Brazil, Cuba, Grenada, Guadeloupe, Guatemala, Haiti, Jamaica, Mexico, Panama, Saint-Martin, St. Vicent, Venezuela.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Rio Purus* Sharp 1876c: 48. *Without specific locality* Bernhauer and Scheerpeltz 1926: 539. WITHOUT SPECIFIC STATE: *Without specific locality* Fauvel 1891: 124; Sharp 1883: 250.

161. *EUDERA* Fauvel 1866: 257

*Eudera bisulcata* (Erichson 1839b: 117)

**Distribution.** Brazil, Colombia.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Without specific locality* Pace 2007: 219. ESPÍRITO SANTO: *Santa Teresa* Pace 2007: 219. WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 24.

*Eudera didyma* (Erichson 1839b: 116)

**Distribution.** Argentina, Brazil, Colombia, West Indies.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Pace 1990a: 56. WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 24.

162. *GANSIA* Sharp 1883: 282

*Gansia antennaria* Bernhauer 1921e: 143

**Distribution.** Bolivia, Brazil?.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Pace 1996a: 417.

*Gansia varicornis* (Sharp 1876c: 42)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 43. *Without specific locality* Bernhauer and Scheerpeltz 1926: 571; Pace 1996a: 417, 420. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 158.

163. *PARASILUSA* Bernhauer 1908: 338

*Parasilusa iheringi* Bernhauer 1908: 339

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Itabuna* Scheerpeltz 1975: 244. SÃO PAULO: *Estação Raiz da Serra Bernhauer* 1908: 339; Lüderwaldt 1917b: 44; Pace 1983b: 296. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 537; Blackwelder 1944: 156; Pace 1986b: 421.

*Parasilusa plaumanni* Bierig 1939b: 21

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Bierig 1939b: 22. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 156.

164. *Plesiomalota* Pace 1983b: 296

*Plesiomalota belemensis* Pace 2007: 220

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Belém* Pace 2007: 220.

*Plesiomalota bradyporum* Pace 2007: 222

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** BAHIA: *Without specific locality* Pace 2007: 222.

*Plesiomalota flava* (Pace 1983b: 302)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 1983b: 302.

*Plesiomalota fragilis* (Pace 1983b: 306)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 1983b: 306; Pace 2007: 219.

*Plesiomalota iguazuensis* Pace 2007: 221

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2007: 221.

*Plesiomalota minima* Pace 2007: 220

**Distribution.** Brazil.

**Brazilian Biome.** Pampa.

**Locality records.** RIO GRANDE DO SUL: *Santa Maria* Pace 2007: 220.

*Plesiomalota nana* (Pace 1983b: 306)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 1983b: 306.

*Plesiomalota nova* (Pace 1983b: 302)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 1983b: 302.

*Plesiomalota opaca* Pace 1983b: 300

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 1983b: 300.

*Plesiomalota punctulata* (Pace 1983b: 304)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 1983b: 304; Pace 2007: 219. WITHOUT SPECIFIC STATE: *Without specific locality* Pace 2007: 220.

*Plesiomalota teutonica* (Pace 1983b: 304)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 1983b: 304.

*Plesiomalota uhligi* Pace 1983b: 298

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 1983b: 298.

*Plesiomalota uhligina* Pace 2001: 419

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 1983b: 304.

Dinardopsina Bernhauer and Scheerpeltz 1926

165. *DINARDOPSIS* Bruch 1917a: 257

*Dinardopsis plaumanni* Reichensperger 1935: 216

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Reichensperger 1935: 217. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 155.

Gyrophaenina Kraatz, 1856

166. *BRACHIDA* Mulsant and Rey 1871: 4

*Brachida belemensis* Pace 2002: 130

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Capitão Poço* Pace 2002: 130.

*Brachida brasiliensis* Pace 2002: 130

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2002: 130.

*Brachida paraensis* Pace 2002: 133

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.  
**Locality records.** PARÁ: *Capitão Poço* Pace 2002: 133.

*Brachida plaumanni* Pace 2002: 128

**Distribution.** Brazil.  
**Brazilian Biome.** Atlantic forest.  
**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2002: 128.

*Brachida pretiosa* Pace 2002: 128

**Distribution.** Brazil.  
**Brazilian Biome.** Atlantic forest.  
**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2002: 128.

*Brachida pulchripennis* Pace 2002: 128

**Distribution.** Brazil.  
**Brazilian Biome.** Atlantic forest.  
**Locality records.** SANTA CATARINA: *Lages* Pace 2002: 128.

*Brachida reyi* Sharp 1876c: 49

**Distribution.** Argentina, Brazil.  
**Brazilian Biome.** Amazon forest.  
**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Scheerpeltz 1926: 526.  
PARÁ: *Without specific locality* Sharp 1876c: 50. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 155.

*Brachida tumidula* (Erichson 1839b: 46)

**Distribution.** Argentina, Brazil.  
**Brazilian Biome.** Without sufficient data.  
**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 155;  
Fauvel 1891: 122; Newton et al. 2005: 25.

167. **BRACHYCANTHARUS** Bierig 1939b: 16

*Brachycantharus batesi* (Sharp 1876c: 49)

**Distribution.** Brazil.  
**Brazilian Biome.** Amazon forest.  
**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Scheerpeltz 1926: 525.  
PARÁ: *Tapajos region* Sharp 1876c: 49. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 155.

168. **BRACHYCHARA** Sharp 1883: 267

*Brachychara catharinensis* Pace 2002: 134

**Distribution.** Brazil.  
**Brazilian Biome.** Atlantic forest.  
**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2002: 134.

*Brachychara minuta* Pace 2002: 134

**Distribution.** Brazil.  
**Brazilian Biome.** Atlantic forest.  
**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2002: 134.

*Brachychara uhligi* Pace 2002: 134

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2002: 134.

169. *EUMICROTA* Casey 1906: 280

*Eumicrota guaranorum* (Pace 2002: 120)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2002: 120.

*Eumicrota iguazensis* (Pace 2002: 122)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2002: 122.

*Eumicrota implicata* (Pace 2002: 124)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2002: 124.

*Eumicrota paraensis* (Pace 2002: 120)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Capitão Poço* Pace 2002: 120.

*Eumicrota plaumanni* (Pace 2002: 124)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2002: 124.

*Eumicrota stimulans* (Pace 2002: 122)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Lages* Pace 2002: 122.

*Eumicrota theresensis* (Pace 2002: 124)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Pace 2002: 124.

170. *GYROPHAENA* Mannerheim 1830: 74

*Gyrophaena bicarinata* Bernhauer 1908: 340

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Estação Raiz da Serra* Bernhauer 1908: 340. *Ipiranga* Lüderwaldt 1917a: 12. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 535; Blackwelder 1944: 155.

*Gyrophaena carinella* Pace 2002: 116

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Pace 2002: 118.

***Gyrophaena catarinensis*** Pace 2002: 116

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Pace 2002: 116.

***Gyrophaena convexa*** Sharp 1876c: 75

**Distribution.** Brazil, Panama.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Garrao* Sharp 1876c: 76. *Without specific locality* Bernhauer and Scheerpeltz 1926: 530. SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917a: 12. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 155; Newton et al. 2005: 25; Sharp 1887a: 781.

***Gyrophaena debilis*** Sharp 1876c: 79

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Garrao* Sharp 1876c: 79. *Rio Purus* Sharp 1876c: 79. *Without specific locality* Bernhauer and Scheerpeltz 1926: 527; Pace 2002: 116. SÃO PAULO: *Ipiranga* Lüderwaldt 1917a: 12. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 155; SeEVERS 1951: 747.

***Gyrophaena dispar*** Erichson 1839b: 186

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 530; Blackwelder 1944: 155; Erichson 1839b: 186; J. Guérin 1953: 54; Pace 2002: 120, 122.

***Gyrophaena flaveola*** Erichson 1839b: 188

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 530; Blackwelder 1944: 155; Erichson 1839b: 188; Pace 2002: 120.

***Gyrophaena granulipennis*** Bernhauer 1908: 341

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Bernhauer 1908: 341. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 535; Blackwelder 1944: 155.

***Gyrophaena iheringi*** Bernhauer 1908: 339

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Estação Raiz da Serra* Bernhauer 1908: 339; Lüderwaldt 1917a: 12. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 531; Blackwelder 1944: 155.

***Gyrophaena juncta*** Sharp 1876c: 74

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Garrao* Sharp 1876c: 75. *Without specific locality* Bernhauer and Scheerpeltz 1926: 531. SÃO PAULO: *Estação Raiz da Serra* Lüderwaldt 1917a: 11, 12. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 155.

*Gyrophaena laevis* Sharp 1876c: 74

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Garrao* Sharp 1876c: 74. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 156.

*Gyrophaena lüderwaldti* Bernhauer 1908: 340

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Estação Raiz da Serra* Bernhauer 1908: 340; Lüderwaldt 1917a: 12. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 535; Blackwelder 1944: 156; Pace 1990a: 55.

*Gyrophaena nemoralis* Pace 2007: 214

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2007: 214.

*Gyrophaena parca* Sharp 1876c: 73

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Rio Purus* Sharp 1876c: 74. *Without specific locality* Bernhauer and Scheerpeltz 1926: 533. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 156; J. Guérin 1953: 54.

*Gyrophaena parvula* Sharp 1876c: 73

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Rio Purus* Sharp 1876c: 73. *Without specific locality* Bernhauer and Scheerpeltz 1926: 535. SÃO PAULO: *Estação Raiz da Serra* Lüderwaldt 1917a: 13. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 156.

*Gyrophaena pauloensis* Bernhauer 1908: 341

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Estação Raiz da Serra* Bernhauer 1908: 341, Lüderwaldt 1917a: 13. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 535; Blackwelder 1944: 156; Pace 1990a: 55.

*Gyrophaena pumila* Sharp 1876c: 72

**Distribution.** Brazil, Guatemala.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Rio Purus* Sharp 1876c: 72. *Without specific locality* Bernhauer and Scheerpeltz 1926: 535. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 156; Sharp 1883: 254.

*Gyrophaena quassa* Sharp 1876c: 76

**Distribution.** Brazil, Colombia, Grenada.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Garrao* Sharp 1876c: 76. *Without specific locality* Bernhauer and Scheerpeltz 1926: 534; Pace 1996a: 396, 399. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1943: 543; Blackwelder 1944: 156; Newton et al. 2005: 25.

***Gyrophaena sparsa*** Sharp 1876c: 76**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Garrao* Sharp 1876c: 76. *Without specific locality* Bernhauer and Scheerpeltz 1926: 536. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 156.***Gyrophaena splendidula*** Erichson 1839b: 188**Distribution.** Brazil, Virgin Islands.**Brazilian Biome.** Without sufficient data.**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1943: 543; Blackwelder 1944: 156; Erichson 1839b: 188.***Gyrophaena tridens*** Sharp 1876c: 77**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Garrao* Sharp 1876c: 78. *Without specific locality* Bernhauer and Scheerpeltz 1926: 534. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 156; J. Guérin 1953: 54.171. **PHANEROTA** Casey 1906: 285***Phanerota boops*** (Sharp 1876c: 78)**Distribution.** Brazil, Colombia, Trinidad.**Brazilian Biome.** Amazon forest, Atlantic forest.**Locality records.** AMAZONAS: *Garrao* Sharp 1876c: 78. *Rio Purus* Sharp 1876c: 78. *Tefé [Ega]* Sharp 1876c: 78. *Without specific locality* Bernhauer and Scheerpeltz 1926: 527; Fauvel 1901b: 88; Pace 1990a: 55; Pace 2002: 116. SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917a: 12. *Ipiranga Lüderwaldt* 1917a: 12. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1943: 541; Blackwelder 1944: 155; Newton et al. 2005: 25; Seevers 1951: 747.172. **PROBRACHIDA** Ashe 1984: 252***Probrachida hirta*** (Erichson 1839b: 126)**Distribution.** Bolivia, Brazil.**Brazilian Biome.** Without sufficient data.**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 525; Blackwelder 1944: 155; Erichson 1839b: 126; Pace 1990a: 54; Pace 1996a: 399; Pace 2002: 127, 128, 130, 133.

Homalotina Heer, 1839

173. **HOMALOTA** Mannerheim 1831: 487***Homalota brasiliiana*** Bernhauer 1908: 342**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917a: 14. *Without specific locality* Bernhauer 1908: 342. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 545; Blackwelder 1944: 157.***Homalota cava*** (Sharp 1876c: 45)**Distribution.** Brazil.**Brazilian Biome.** Amazon forest, Atlantic forest.



**Locality records.** AMAZONAS: *São Paulo de Olivença* Sharp 1876c: 46. *Without specific locality* Bernhauer and Scheerpeltz 1926: 545. SÃO PAULO: *Estação Biológica Alto da Serra Lüderwaldt* 1917b: 46. *Estação Raiz da Serra Lüderwaldt* 1917a: 14. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 157.

*Homalota debilis* (Sharp 1883: 244)

**Distribution.** Brazil, French Guiana, Mexico, Panama, USA, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Fauvel 1891: 122.

*Homalota illota* Erichson 1839b: 95

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 545; Blackwelder 1944: 157; Erichson 1839b: 95; Pace 1986b: 425.

*Homalota intrusa* Erichson 1839b: 96

**Distribution.** Argentina, Brazil, Paraguay.

**Brazilian Biome.** Amazon forest.

**Locality records.** SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917a: 12; Lüderwaldt 1917b: 44. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 545; Blackwelder 1944: 157; Erichson 1839b: 96.

*Homalota rufa* (Sharp 1876c: 45)

**Distribution.** Brazil, Guatemala.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 46. *Without specific locality* Bernhauer and Scheerpeltz 1926: 546. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 157; Sharp 1883: 240.

174. *THECTUROTA* Casey 1894: 357

*Thecturota maculata* Pace 2007: 225

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Pace 2007: 225.

*Thecturota schuberti* (Pace 1983b: 308)

**Distribution.** Argentina, Bolivia, Brazil, Chile, Colombia.

**Brazilian Biome.** Amazon forest, Pampa.

**Locality records.** PARÁ: *Belém* Pace 1990a: 58. RIO GRANDE DO SUL: *Picada Moinhos* Pace 1983b: 308. SÃO PAULO: *Without specific locality* Pace 1990a: 58. WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 25; Pace 1996a: 397.

175. *TROPOCOENONICA* Pace 2007: 222

*Tropocoenonica catharinensis* Pace 2007: 223

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2007: 223.

Hoplandriini Casey, 1910

Hoplandriina Casey, 1910

176. *HOPLANDRIA* Kraatz 1857a: 4

*Hoplandria aleocharoides* Bernhauer 1908: 351

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Ipiranga* Bernhauer 1908: 351; Hanley 2003: 11; Lüderwaldt 1917a: 13; Lüderwaldt 1917b: 45. *Without specific locality* Almeida and Mise 2009: 240; Lüderwaldt 1911: 419. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 715; Blackwelder 1944: 163.

*Hoplandria analis* Bernhauer 1908: 354

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Without specific locality* Bernhauer 1908: 354; Hanley 2003: 11. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 715; Blackwelder 1944: 163.

*Hoplandria brasiliana* Bernhauer 1935: 94

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Itabuna* Scheerpeltz 1975: 245. RIO DE JANEIRO: *Rio de Janeiro city* Hanley 2003: 12. *Without specific locality* Bernhauer 1935: 94. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 164.

*Hoplandria cribrella* Pace 1990a: 73

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Without specific locality* Hanley 2003: 13; Pace 1990a: 73.

*Hoplandria guaranorum* Pace 1990b: 164

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Hanley 2003: 14; Pace 1990b: 164.

*Hoplandria imbrium* Pace 1990b: 168

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Hanley 2003: 14; Pace 1990b: 168.

*Hoplandria impressicollis* Bernhauer 1935: 94

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Rio de Janeiro city* Hanley 2003: 14. *Without specific locality* Bernhauer 1935: 94. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 164.

*Hoplandria janeiroensis* Bernhauer 1935: 93

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Rio de Janeiro city* Hanley 2003: 15. *Without specific locality* Bernhauer 1935: 93. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 164; Hanley 2003: 15.

***Hoplandria piceobrunnea*** Bernhauer 1935: 94

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Rio de Janeiro city* Hanley 2003: 16. *Without specific locality* Bernhauer 1935: 95. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 164.

***Hoplandria schusteri*** Bernhauer 1908: 351

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Without specific locality* Bernhauer 1908: 351; Hanley 2003: 11. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 717; Blackwelder 1944: 164.

***Hoplandria scutellata*** Pace 1990a: 73

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Without specific locality* Hanley 2003: 17; Pace 1990a: 73.

***Hoplandria skalitzkyi*** Bernhauer 1908: 353

**Distribution.** Bolivia, Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 164.

***Hoplandria tubericollis*** Bernhauer 1935: 93

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Rio de Janeiro city* Hanley 2003: 18. *Without specific locality* Bernhauer 1935: 93. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 164.

***Hoplandria tuberiventris*** Bernhauer 1935: 94

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Rio de Janeiro city* Hanley 2003: 18. *Without specific locality* Bernhauer 1935: 94. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 164.

***Hoplandria tupiorum*** Pace 1990b: 170

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Hanley 2003: 18; Pace 1990b: 170.

***Hoplandria unicolor*** Pace 1990a: 71

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Without specific locality* Hanley 2003: 18; Pace 1990a: 71.

Taxa incertae sedis

177. ***ACANTOXYURA*** Pace 1987b: 194***Acantoxyura armata*** Pace 1987b: 194

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Leopoldina* Hanley 2003: 34.

Hypocyphtini Laporte, 1835

178. *HOLOBUS* Solier 1849: 335

*Holobus bruchi* (Bernhauer 1927: 249a)

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Itabuna* Scheerpeltz 1975: 244.

*Holobus minutus* (Cameron 1931: 82)

**Distribution.** Brazil, Colombia, Cuba, Ecuador, French Guiana, Guyana, Jamaica, Peru, Trinidad-Tobago, Suriname, West Indies, Nearctic region.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** MINAS GERAIS: *Felixlândia* Frank et al. 1992: 377. *Lavras* Frank et al. 1992: 377. *Veragros* Frank et al. 1992: 377. WITHOUT SPECIFIC STATE: *Without specific locality* Chazeau 1985: 220; Newton et al. 2005: 26; Yaseen 1984: 358.

179. *OLIGOTA* Mannerheim 1830: 72

*Oligota parva* Kraatz 1862: 300

**Distribution.** Afrotropical Region, Argentina, Brazil, Ecuador, Jamaica, Mexico, New Zealand, Solomon Islands, USA, Virgin Islands, Palearctic region, wide spread.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Pace 1996a: 396.

*Oligota pseudoparva* Williams 1972: 38

**Distribution.** Brazil?.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Williams 1972: 39.

Lomechusini Fleming, 1821

Myrmedoniina Thomson, 1867

180. *APALONIA* Casey 1906: 323

*Apalonia catharinensis* Pace 2009: 149

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2009: 149.

*Apalonia debilis* Pace 2009: 145

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2009: 145.

*Apalonia globulifera* Pace 2008b: 197

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva 1104 (INPA)* Pace 2008b: 197.

*Apalonia hermispheerica* Pace 2008b: 200

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva 1104 (INPA)* Pace 2008b: 200.

*Apalonia izzoi* Pace 2008b: 197

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva 1104 (INPA)* Pace 2008b: 197.

*Apalonia latissima* Pace 2008b: 201

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva 1104 (INPA)* Pace 2008b: 200.

*Apalonia maculifrons* Pace 2009: 147

**Distribution.** Brazil.

**Brazilian Biome.** Caatinga.

**Locality records.** PIAUÍ: *Oeiras* Pace 2009: 147.

*Apalonia marginella* Pace 1997: 25

**Distribution.** Brazil, Colombia.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Pace 2009: 149.

*Apalonia myrmecobia* Pace 2008b: 201

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva 1104 (INPA)* Pace 2008b: 201.

*Apalonia pernambucoensis* Pace 2009: 143

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** PERNAMBUCO: *Without specific locality* Pace 2009: 143.

*Apalonia seminigra* Pace 2009: 147

**Distribution.** Brazil.

**Brazilian Biome.** Caatinga.

**Locality records.** PIAUÍ: *Oeiras* Pace 2009: 147.

*Apalonia terminalis* Pace 2008b: 200

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva 1104 (INPA)* Pace 2008b: 200.

*Apalonia tupiorum* Pace 2009: 143

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Teresópolis* Pace 2009: 143

181. *DROME CITON* Fauvel 1904a: 282

*Dromeciton wagneri* Fauvel 1904a: 283

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Serra dos Órgãos* Fauvel 1904a: 283. *Without specific locality* Borgmeier 1949: 112; Wasmann 1913: 378. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 684; Blackwelder 1944: 162.

182. *DRUSILLA* Samouelle 1819: 177

*Drusilla calida* (Bernhauer 1922: 20)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Bernhauer 1922: 20. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 688; Blackwelder 1944: 162.

*Drusilla strandi* (Bernhauer 1921a: 181)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* Bernhauer 1921a: 181. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 690; Blackwelder 1944: 162.

183. *ECITOCERUS* Borgmeier 1949: 136

*Ecitocerus gracilipes* Borgmeier 1949: 138

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte [Campinas]* Borgmeier 1949: 112, 138.

184. *ECITOCRYPTODES* Seevers 1965: 265

*Ecitocryptodes petiolatus* Seevers 1965: 266

**Distribution.** Brazil.

**Brazilian Biome.** Pampa.

**Locality records.** RIO GRANDE DO SUL: *Porto Alegre* Seevers 1965: 266.

185. *ECITOCRYPTUS* Borgmeier 1930: 173

*Ecitocryptus inopinatus* Borgmeier 1931: 363

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte [Campinas]* Borgmeier 1931: 364; Borgmeier 1949: 114. *Without specific locality* Scheerpeltz 1934: 1569. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 158.

*Ecitocryptus sulcatus* Borgmeier 1930: 174

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte [Campinas]* Borgmeier 1930: 177; Borgmeier 1931: 363; Borgmeier 1949: 114. *Without specific locality* Scheerpeltz 1934: 1569. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 158.

186. *ECITODISCUS* Borgmeier 1949: 134

*Ecitodiscus pedissequus* Borgmeier 1949: 136

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte [Campinas]* Borgmeier 1949: 112, 136; Ribeiro-Costa et al. 2010: 9. *Inhumas* Borgmeier 1949: 136. SÃO PAULO: *Barretos* Borgmeier 1949: 136.

187. *ECITODONIA* Seevers 1965: 241

*Ecitodonia major* (Wasmann 1900: 237, 238)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Teresópolis* Borgmeier 1949: 110. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 706; Blackwelder 1944: 163.

188. *ECITONIA* Wasmann 1894: 209

*Ecitonia affinis* Borgmeier 1959a: 9

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte [Campinas]* Borgmeier 1959a: 9.

*Ecitonia badariottii* (Wasmann 1890: 312)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Niterói* Borgmeier 1949: 110; Wasmann 1890: 312. *Without specific locality* Wasmann 1894: 77. SÃO PAULO: *Without specific locality* Wasmann 1913: 378. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 683; Blackwelder 1944: 162.

*Ecitonia impressicollis* Borgmeier 1959a: 7

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte [Campinas]* Borgmeier 1959a: 8.

*Ecitonia itinerans* Borgmeier 1959a: 8

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte [Campinas]* Borgmeier 1959a: 8.

*Ecitonia salesiana* Wasmann 1894: 209

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Teresópolis* Borgmeier 1949: 110. *Without specific locality* Wasmann 1913: 378. SÃO PAULO: *Lorena* Borgmeier 1949: 110; Wasmann 1894: 209. *Without specific locality* Wasmann 1894: 77; Wasmann 1913: 378. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 683; Blackwelder 1944: 162.

189. *ECITONILLA* Wasmann 1894: 210

*Ecitonilla claviventris* Wasmann 1894: 210

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Lorena* Borgmeier 1949: 112; Wasmann 1894: 210; Wasmann 1895: 154. *Without specific locality* Wasmann 1894: 78; Wasmann 1913: 378. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 684; Blackwelder 1944: 162.

*Ecitonilla impressicollis* Wasmann 1923: lxii

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Passa Quatro* Borgmeier 1949: 112. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 162; Scheerpeltz 1934: 1642.

*Ecitonilla lepida* Borgmeier 1959a: 14

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1959a: 14.

*Ecitonilla nitida* Borgmeier 1959a: 13

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Guandu Perdido* Borgmeier 1959a: 14.

*Ecitonilla socia* Wasmann 1894: 210

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Serra dos Órgãos* Fauvel 1904a: 283. *Without specific locality* Borgmeier 1949: 112; Wasmann 1913: 378. SÃO PAULO: *Lorena* Borgmeier 1949: 112; Wasmann 1894: 210; Wasmann 1895: 154. *Without specific locality* Wasmann 1894: 78; Wasmann 1913: 378. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 684; Blackwelder 1944: 162.

190. *ECITOPELTA* Borgmeier 1949: 138

*Ecitopelta reticulata* Borgmeier 1949: 140

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1949: 140; Ribeiro-Costa et al. 2010: 9.

191. *ECITOPHILA* Wasmann 1890: 314

*Ecitophila omnivora* Wasmann 1890: 314

**Distribution.** Bolivia, Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Niterói* Borgmeier 1949: 110; Wasmann 1890: 315; Wasmann 1895: 157. *Without specific locality* Wasmann 1894: 78; Wasmann 1913: 378. SÃO PAULO: *Lorena* Borgmeier 1949: 110; Wasmann 1895: 157. *Without specific locality* Wasmann 1894: 78; Wasmann 1913: 378. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 573; Blackwelder 1944: 158.

192. *ECITOPHILETUS* Borgmeier 1932: 399

*Ecitophiletus constricta* Borgmeier 1932: 400

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Rio Negro* Borgmeier 1949: 112; Borgmeier 1932: 400. RIO DE JANEIRO: *Itatiaia* Borgmeier 1932: 400; Borgmeier 1949: 112. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 162; Scheerpeltz 1934: 1642.

193. *ECITOPHRURA* Reichensperger 1939: 290

*Ecitophrura reichenspergeri* Borgmeier 1949: 149

**Distribution.** Brazil.



**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1949: 150.

194. *ECITOPLECTUS* Borgmeier 1931: 364

*Ecitoplectus transiens* Borgmeier 1931: 364

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1949: 114. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 158; Borgmeier 1931: 364; Scheerpeltz 1934: 1569.

195. *ECITOPOLITES* Borgmeier 1949: 140

*Ecitopolites familiaris* Borgmeier 1949: 144

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1949: 112, 144; Ribeiro-Costa et al. 2010: 9.

*Ecitopolites quadriglumis* Borgmeier 1959a: 13

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Rio Negro* Borgmeier 1959a: 13.

*Ecitopolites scopifer* Borgmeier 1949: 142

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1949: 112, 142.

196. *ECITOPORA* Wasmann 1887: 408

*Ecitopora amica* Borgmeier 1949: 130

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Itatiaia* Borgmeier 1949: 110, 132; Kistner and Mooney 2011: 276, 277. SÃO PAULO: *Pindamonhangaba* Borgmeier 1949: 110, 132; Kistner and Mooney 2011: 276, 277.

*Ecitopora braziliensis* Mooney and Kistner 2011: 277

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Carajas* Kistner and Mooney 2011: 279.

*Ecitopora brevicornis* Mann 1925: 73

**Distribution.** Bolivia, Brazil, Costa Rica.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 163; Newton et al. 2005: 26.

*Ecitopora degallieri* Kistner In Kistner and Mooney 2011: 285

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Carajas* Kistner and Mooney 2011: 285.

*Ecitopora goeldii* Wasmann 1894: 209

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Kistner and Mooney 2011: 290. PARANÁ: *Rio Negro* Kistner and Mooney 2011: 290. RIO DE JANEIRO: *Colonia alpina* Wasmann 1894: 209; Wasmann 1895: 155. *Teresópolis* Borgmeier 1949: 110; Kistner and Mooney 2011: 290. *Without specific locality* Wasmann 1894: 78. SANTA CATARINA: *Blumenau* Wasmann 1895: 154. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 706; Blackwelder 1944: 163.

*Ecitopora hetschkoi* (Wasmann 1893: 100)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Borgmeier 1949: 110; Kistner and Mooney 2011: 290, 293; Wasmann 1895: 154. *Without specific locality* Wasmann 1894: 78. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 163.

*Ecitopora nigrita* Wasmann 1925b: 52

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 163; Scheerpeltz 1934: 1661.

*Ecitopora opaca* Wasmann 1887: 409

**Distribution.** Brazil, Costa Rica.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Borgmeier 1949: 110; Kistner and Mooney 2011: 294; Wasmann 1887: 409; Wasmann 1895: 154. *Without specific locality* Wasmann 1894: 78. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 706; Blackwelder 1944: 163; Newton et al. 2005: 26.

*Ecitopora setosa* Borgmeier 1959a: 6

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1959a: 7; Kistner and Mooney 2011: 302.

*Ecitopora zikani* Wasmann 1925b: 52

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 163; Scheerpeltz 1934: 1661.

197. *ECITOXENIDIA* Wasmann 1909b: 179

*Ecitoxenidia longicornis* (Borgmeier 1949: 147)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Borgmeier 1949: 113, 148.

198. *GALLARDOIA* Bruch 1924: 257

*Gallardoia bucki* Seevers 1965: 265

**Distribution.** Brazil.

**Brazilian Biome.** Pampa.

**Locality records.** RIO GRANDE DO SUL: *Porto Alegre* Seevers 1965: 265.

199. *LABIDILLA* Borgmeier 1949: 132

*Labidilla dentiguttur* Borgmeier 1949: 133

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Santos Dumont [Palmyra]* Borgmeier 1949: 112, 133. RIO DE JANEIRO: *Itatiaia* Borgmeier 1949: 111, 133.

200. *LABIDOCULEX* Reichensperger 1936: 234

*Labidoculex fragilis* Reichensperger 1936: 236

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Angra dos Reis* Borgmeier 1958: 230. *Itatiaia* Borgmeier 1958: 230. SANTA CATARINA: *Nova Teutônia* Borgmeier 1949: 112; Borgmeier 1958: 230; Reichensperger 1936: 236. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 162.

201. *MACROGERODONIA* Bernhauer 1941: 292

*Macrogerodonia batesi* (Sharp 1876c: 55)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 56; Wasmann 1894: 76. *Without specific locality* Bernhauer and Scheerpeltz 1926: 695. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 162; Wasmann 1895: 157.

*Macrogerodonia fausta* Pace 1990a: 68

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Pace 1990a: 68.

*Macrogerodonia oweni* Pace 1990a: 69

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Uirapuru\_160km S* Pace 1990a: 69.

*Macrogerodonia paraensis* Pace 2009: 153

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Capitão Poço* Pace 2009: 153.

*Macrogerodonia pinguis* Pace 1990a: 69

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Uirapuru\_160km S* Pace 1990a: 69.

*Macrogerodonia semiscapa* Pace 1987b: 194

**Distribution.** Brazil, Guadeloupe.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Pace 1990a: 68.

**Macrogerodonia unidens** Pace 2009: 153**Distribution.** Brazil.**Brazilian Biome.** Pampa.**Locality records.** RIO GRANDE DO SUL: *Santa Maria* Pace 2009: 153.202. **MYRMECOXENIA** Lynch-Arribálzaga 1884: 35**Myrmecoxenia regia** Pace 2009: 149**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2009: 149.203. **MYRMIGASTER** Sharp 1876c: 50**Myrmigaster singularis** Sharp 1876c: 51**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Tefé [Ega]* Ashe and Kistner 2005: 228; Sharp 1876c: 52; Wasmann 1894: 65; Wasmann 1895: 175. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 708; Blackwelder 1944: 163.204. **ORPHNEBIUS** Motschulsky 1858a: 263**Orphnebius amazonicus** Pace 2009: 136**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Manaus* Pace 2009: 136.**Orphnebius belemensis** Pace 2009: 136**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** PARÁ: *Belém* Pace 2009: 136. *Capitão Poço* Pace 2009: 136.**Orphnebius caligatus** Pace 2009: 138**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2009: 138.**Orphnebius granulipennis** Pace 1990a: 68**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** PARÁ: *Rio Acará* Pace 1990a: 68.**Orphnebius introflexus** Pace 1990a: 68**Distribution.** Brazil.**Brazilian Biome.** Without sufficient data.**Locality records.** SÃO PAULO: *Without specific locality* Pace 1990a: 68.**Orphnebius marginalis** (Reichensperger 1935: 215)**Distribution.** Brazil, Costa Rica, Ecuador, Guatemala, Mexico, Panama, Peru, Trinidad.**Brazilian Biome.** Amazon forest.**Locality records.** RONDÔNIA: *Fazenda Rancho grande* Jacobson and Kistner 1998: 180. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 162; Navarrete-Heredia et al. 2002: 188; Newton et al. 2005: 27; Pace 2008a: 335.

*Orphnebius modestus* Pace 2009: 138

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2009: 138.

*Orphnebius rioensis* Pace 2009: 140

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Santa Cruz* Pace 2009: 140.

*Orphnebius tuberculatus* Bernhauer 1908: 350

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Petrópolis* Bernhauer 1908: 350. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 162; Pace 2009: 136, 138, 140.

*Orphnebius tupiorum* Pace 1990a: 68

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Rio Acará* Pace 1990a: 68.

205. *PELLA* Stephens 1833b: 95

*Pella brasilianus* (Wendeler 1956a: 270)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Wendeler 1956a: 270.

206. *SCOTODONIA* Wasmann 1894: 210

*Scotodonia diabolica* (Wasmann 1890: 308)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Borgmeier 1949: 111; Wasmann 1890: 308; Wasmann 1895: 155. *Without specific locality* Wasmann 1894: 78. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 685; Blackwelder 1944: 162.

207. *TETRADONIA* Wasmann 1894: 209

*Tetradonia alvarengai* Borgmeier 1959a: 11

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAPÁ: *Oiapoque* Borgmeier 1959a: 12; Jacobson and Kistner 1998: 215; Marinoni et al. 1992: 126.

*Tetradonia alzadae* Jacobson and Kistner 1998: 189

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** RONDÔNIA: *Fazenda Rancho grande* Jacobson and Kistner 1998: 191.

*Tetradonia borgmeieri* Jacobson and Kistner 1998: 231

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte [Campinas]* Jacobson and Kistner 1998: 235.

***Tetradonia brasiliensis*** (Borgmeier 1931: 365)

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1931: 366; Borgmeier 1949: 111; Jacobson and Kistner 1998: 223. *Without specific locality* Jacobson and Kistner 1998: 221. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 162; Jacobson and Kistner 1998: 221; Scheerpeltz 1934: 1645.

***Tetradonia bruchi*** (Borgmeier 1931: 366)

**Distribution.** Argentina, Brazil, Paraguay.

**Brazilian Biome.** Savannah.

**Locality records.** DISTRITO FEDERAL: *Reserva Ecológica do IBGE* Jacobson and Kistner 1998: 220. GOIÁS: *Campinorte* [*Campinas*] Jacobson and Kistner 1998: 219, 220; Borgmeier 1931: 366; Borgmeier 1949: 111. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 162; Jacobson and Kistner 1998: 219; Scheerpeltz 1934: 1645.

***Tetradonia brunneiceps*** Jacobson and Kistner 1998: 248

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Jacobson and Kistner 1998: 249.

***Tetradonia conviva*** Borgmeier 1959a: 9

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1959a: 10; Jacobson and Kistner 1998: 225, 226.

***Tetradonia denticulata*** (Borgmeier 1931: 367)

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1931: 367; Borgmeier 1949: 111; Jacobson and Kistner 1998: 213, 215. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 162; Scheerpeltz 1934: 1645.

***Tetradonia eppelsheimi*** (Wasmann 1890: 306)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Tefé* [*Ega*] Wasmann 1895: 157. SANTA CATARINA: *Blumenau* Borgmeier 1949: 111; Jacobson and Kistner 1998: 183, 185; Wasmann 1890: 307. *Without specific locality* Jacobson and Kistner 1998: 183; Wasmann 1894: 78. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 685; Blackwelder 1944: 162; Newton et al. 2005: 26.

***Tetradonia goeldii*** Wasmann 1900: 235, 237

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Passa Quatro* Jacobson and Kistner 1998: 187. PARANÁ: *Rio Negro* Jacobson and Kistner 1998: 187. RIO DE JANEIRO: *Teresópolis* Borgmeier 1949: 111; Jacobson and Kistner 1998: 186. SANTA CATARINA: *Joinville* Jacobson and Kistner 1998: 186. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 685; Blackwelder 1944: 162; Jacobson and Kistner 1998: 186.

***Tetradonia longicornis*** Borgmeier 1959a: 10

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAPÁ: *Oiapoque* Borgmeier 1959a: 11; Jacobson and Kistner 1998: 205, 207; Marinoni et al. 1992: 126.

*Tetradonia minor* Jacobson and Kistner 1998: 245

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Jacobson and Kistner 1998: 247.

*Tetradonia parvispina* (Borgmeier 1931: 366)

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1931: 367; Borgmeier 1949: 111; Jacobson and Kistner 1998: 223, 225. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 162; Scheerpeltz 1934: 1645.

*Tetradonia planelytra* Jacobson and Kistner 1998: 207

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAPÁ: *Oiapoque* Jacobson and Kistner 1998: 207, 209.

*Tetradonia spinipennis* (Bernhauer 1921e: 166)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Petrópolis* Jacobson and Kistner 1998: 231. *Without specific locality* Jacobson and Kistner 1998: 231. SANTA CATARINA: *Nova Teutônia* Jacobson and Kistner 1998: 227, 231. SÃO PAULO: *Bosque da Saúde* Jacobson and Kistner 1998: 231. *Without specific locality* Bernhauer 1921e: 167; Jacobson and Kistner 1998: 226. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 690; Blackwelder 1944: 162; Borgmeier 1949: 111.

208. *WASMANNINA* Mann 1925: 75

*Wasmannina comes* (Borgmeier 1933a: 474)

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1933a: 474; Borgmeier 1949: 114. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 162.

209. *ZYRAS* Stephens 1833b: 91

*Zyras albonigra* (Wasmann 1895: 171)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 695; Blackwelder 1944: 162.

*Zyras angusticollis* (Bernhauer 1908: 343)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Bernhauer 1908: 343. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 695; Blackwelder 1944: 156, 162.

**Zyras apicipennis** (Wasmann 1895: 171)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 695; Blackwelder 1944: 162.

**Zyras brasiliensis** Scheerpeltz 1976: 140

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Scheerpeltz 1976: 140.

**Zyras condei** Wendeler 1956a: 271

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Wendeler 1956a: 272.

**Zyras coriacea** (Erichson 1839b: 43)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *São João del Rei* Erichson 1839b: 43. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 697; Blackwelder 1944: 163.

**Zyras crinosa** (Wasmann 1890: 309)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Wasmann 1895: 157. SANTA CATARINA: *Blumenau* Borgmeier 1949: 110; Wasmann 1890: 309. *Without specific locality* Wasmann 1894: 76. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 697; Blackwelder 1944: 163.

**Zyras decepiens** Wendeler 1956a: 271

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Wendeler 1956a: 271.

**Zyras dezempilosus** Wendeler 1956a: 269

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Wendeler 1956a: 269.

**Zyras extranea** (Sharp 1876c: 67)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Scheerpeltz 1926: 698. PARÁ: *Tapajos region* Sharp 1876c: 67. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 163.

**Zyras fortunata** (Sharp 1876c: 57)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 57; Wasmann 1894: 76. *Without specific locality* Bernhauer and Scheerpeltz 1926: 698. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 163; Wasmann 1895: 157.



*Zyras funebris* Wendeler 1956a: 274

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Laranja da Terra* Wendeler 1956a: 274.

*Zyras geminata* (Wasmann 1895: 171)

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 698; Blackwelder 1944: 163.

*Zyras granulata* (Wasmann 1890: 309)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Wasmann 1895: 157. SANTA CATARINA: *Blumenau* Borgmeier 1949: 111; Wasmann 1890: 309. *Without specific locality* Wasmann 1894: 76. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 699; Blackwelder 1944: 163.

*Zyras inscitus* (Erichson 1839b: 45)

**Distribution.** Brazil, Colombia, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 27.

*Zyras legionis* (Wasmann 1900: 239)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Teresópolis* Borgmeier 1949: 111. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 700; Blackwelder 1944: 163.

*Zyras longicornis* Wendeler 1956a: 273

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Wendeler 1956a: 274.

*Zyras nana* (Wasmann 1895: 172)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 702; Blackwelder 1944: 163.

*Zyras nitidula* (Sharp 1876c: 58)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 58. *Without specific locality* Bernhauer and Scheerpeltz 1926: 702. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 163.

*Zyras ohausi* Wendeler 1956a: 272

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Estação Biológica Alto da Serra* Wendeler 1956a: 273.

**Zyras opticus** Wendeler 1956a: 272**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Wendeler 1956a: 272.**Zyras pauloanus** Wendeler 1956a: 270**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SÃO PAULO: *Estação Biológica Alto da Serra* Wendeler 1956a: 270. *Estação Raiz da Serra Lüderwaldt* 1917b: 44.**Zyras pauloensis** (Bernhauer 1908: 342)**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SÃO PAULO: *Estação Raiz da Serra* Bernhauer 1908: 342. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 156, 163; Bernhauer and Scheerpeltz 1926: 702.**Zyras picticornis** (Sharp 1876c: 66)**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Scheerpeltz 1926: 703. PARÁ: *Tapajos region* Sharp 1876c: 67. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 163.**Zyras plaumanni** Wendeler 1956a: 268**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Nova Teutônia* Wendeler 1956a: 269.**Zyras pollens** (Sharp 1876c: 54)**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 55; Wasmann 1894: 76. *Without specific locality* Bernhauer and Scheerpeltz 1926: 703. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 163; Wasmann 1895: 157.**Zyras punctatus** Wendeler 1956a: 275**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Wendeler 1956a: 276.**Zyras rugulosa** (Wasmann 1890: 310)**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Blumenau* Borgmeier 1949: 111; Wasmann 1890: 310. *Without specific locality* Wasmann 1894: 76. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 704; Blackwelder 1944: 163.**Zyras scabripennis** (Sharp 1876c: 53)**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 54; Wasmann 1894: 76. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 163; Wasmann 1895: 157.

**Zyras schmalzi** (Wasmann 1918: 72)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 704; Blackwelder 1944: 163.

**Zyras spinifera** (Sharp 1876c: 56)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 57; Wasmann 1894: 76. *Without specific locality* Bernhauer and Scheerpeltz 1926: 705. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 163; Wasmann 1895: 157.

**Zyras spinipennis** Wendeler 1956a: 275

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Wendeler 1956a: 275.

**Zyras vastus** Wendeler 1956a: 273

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Wendeler 1956a: 273.

**Zyras ventralis** Wendeler 1956a: 271

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Wendeler 1956a: 271.

**Zyras wasmanni** Bernhauer and Scheerpeltz 1926: 706

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Borgmeier 1949: 111; Wasmann 1890: 311. *Without specific locality* Bernhauer and Scheerpeltz 1926: 706; Wasmann 1894: 76. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 163.

Termitozyrina Seevers, 1957

210. **IHERINGOCANTHARUS** Bernhauer 1912b: 47**Itheringocantharus ypiranganus** Bernhauer 1912b: 48

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Interlagos [Cidade Dutra]* Seevers 1957: 242. *Ipiranga* Bernhauer 1912b: 48; Lüderwaldt 1917b: 45; Seevers 1957: 242. *São Miguel* Seevers 1957: 242. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1916: 479; Blackwelder 1944: 151; Seevers 1957: 307, 311.

211. **TERMITONUSA** Borgmeier 1950: 660**Termitonusa sequax** Borgmeier 1950: 662

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte [Campinas]* Borgmeier 1950: 647, 662; Seevers 1957: 241. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 307, 311.

212. *TERMITOPHAGUS* Silvestri 1946d: 530

*Termitophagus synterminus* Silvestri 1946d: 532

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Jabaquara* Borgmeier 1950: 647; Seevers 1957: 240. *São Miguel* Seevers 1957: 240. *Without specific locality* Seevers 1957: 240. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 307, 312.

Taxa incertae sedis

213. *MANAUSDOTA* Pace 2008b: 193

*Manausdota amazonica* Pace 2008b: 193

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva 1501 (INPA)* Pace 2008b: 193.

*Manausdota cavicollis* Pace 2008b: 196

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva 1104 (INPA)* Pace 2008b: 196.

Mesoporini Cameron, 1959

214. *ANACYPTUS* Horn 1877: 87

*Anacyptus goeldii* Wasmann 1902a: 98

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Belém* Borgmeier 1950: 642. *Without specific locality* Wasmann 1902a: 99. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1916: 495; Blackwelder 1943: 533; Blackwelder 1944: 153.

Mimecitini Wasmann, 1917

Leptanillophilina Fenyès, 1918

215. *ECITOMERUS* Borgmeier 1933b: 371

*Ecitomerus impressifrons* Borgmeier 1933b: 371

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Campo Bello in Itatiaia* Borgmeier 1933b: 372. *Itatiaia* Borgmeier 1939: 458; Borgmeier 1933b: 370; Borgmeier 1949: 107. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 153.

216. *ECITOPHANES* Borgmeier 1930: 165

*Ecitophanes crassicomis* Borgmeier 1930: 167

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte [Campinas]* Borgmeier 1930: 172; Borgmeier 1949: 107. *Inhumas* Borgmeier 1930: 172. *Without specific locality* Borgmeier 1939: 457. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 153; Scheerpeltz 1934: 1531.

Mimecitina Wasmann, 1917

217. *MIMECITON* Wasmann 1893: 97

*Mimeciton pulex* Wasmann 1893: 98

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Rio Itabapoana* Wasmann 1913: 377. *Without specific locality* Borgmeier 1949: 108; Wasmann 1913: 378. GOIÁS: *Without specific locality* Borgmeier 1949: 108. RIO DE JANEIRO: *Niterói* Borgmeier 1949: 108. *Without specific locality* Wasmann 1894: 79; Wasmann 1913: 378. SÃO PAULO: *Without specific locality* Borgmeier 1949: 108; Wasmann 1894: 79; Wasmann 1913: 378. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 518; Blackwelder 1944: 154.

*Mimeciton zikani* Wasmann 1923: lxiii

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** GOIÁS: *Campinorte [Campinas]* Borgmeier 1949: 109. MINAS GERAIS: *Passa Quatro* Borgmeier 1949: 109. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 154; Scheerpeltz 1934: 1535.

Mimonillina Bernhauer and Scheerpeltz, 1926

218. *LABIDOMIMUS* Wasmann 1923: lxiii

*Labidomimus petiolatus* Wasmann 1923: lxiii

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Passa Quatro* Borgmeier 1949: 109. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 154; Scheerpeltz 1934: 1535.

219. *MIMONILLA* Wasmann 1913: 380

*Mimonilla convexa* Borgmeier 1959a: 5

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAPÁ: *Oiapoque* Borgmeier 1959a: 6.

*Mimonilla ecitonis* Wasmann 1913: 380

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Rio Itabapoana* Borgmeier 1949: 109; Wasmann 1913: 377, 380. *Without specific locality* Wasmann 1913: 378. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 518; Blackwelder 1944: 154; Newton et al. 2005: 27.

Myllaenini Ganglbauer, 1895

220. *AMAZONOPORA* Pace 1996c: 38

*Amazonopora manausensis* Pace 1996c: 38

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* Pace 1996c: 38. WITHOUT SPECIFIC STATE: *Without specific locality* Ahn and Ashe 2004: 131.

221. *MYLLAENA* Erichson 1837: 382

*Myllaena brasiliensis* Caron and Klimaszewski 2008: 356

**Distribution.** Brazil.

**Brazilian Biome.** Pampa.

**Locality records.** RIO GRANDE DO SUL: *Praia do Cassino* Caron and Klimaszewski 2008: 356; Ribeiro-Costa et al. 2010: 10.

Oxypodini Thomson, 1859

Dinardina Mulsant and Rey, 1873

222. *EUTHORAX* Solier 1849: 345

*Euthorax aliena* (Sharp 1876c: 68)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Scheerpeltz 1926: 737. PARÁ: *Tapajos region* Sharp 1876c: 68. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 165.

*Euthorax borgmeieri* (Wasmann 1925d: 6)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Petrópolis* Wasmann 1925d: 6, 8. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 165; Scheerpeltz 1934: 1680.

*Euthorax culpa* (Sharp 1876c: 65)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Scheerpeltz 1926: 738; Scheerpeltz 1934: 1662. PARÁ: *Tapajos region* Sharp 1876c: 66. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 163, 165.

*Euthorax goeldii* (Wasmann 1895: 170)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Colonia alpina* Wasmann 1925d: 8. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 738; Blackwelder 1944: 166; Wasmann 1895: 170.

Oxypodina Thomson, 1859

223. *AMAROCHARA* Thomson 1858: 32

*Amarochara rambouseki* Bernhauer 1921a: 182

**Distribution.** Argentina?, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Cantareira* Bernhauer 1921a: 182. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 165.

224. *APIMELA* Mulsant and Rey 1873: 4

*Apimela calida* (Bernhauer 1908: 355)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** SÃO PAULO: *Estação Biológica Alto da Serra Lüderwaldt* 1917b: 44. *Estação Raiz da Serra* Bernhauer 1908: 355. *Mogi Guaçu* Bernhauer 1908: 355. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 727; Blackwelder 1944: 159, 165; Pace 1990a: 74.

*Apimela errans* Pace 1990a: 74

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Pace 1990a: 74. WITHOUT SPECIFIC STATE: *Without specific locality* Pace 2009: 159.

225. *CALODERA* Mannerheim 1830: 85

*Calodera brasiliana* Bernhauer 1921f: 174

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Bernhauer 1921f: 175. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 722; Blackwelder 1944: 164.

226. *COUSYA* Mulsant and Rey 1875: 258

*Cousya ambigua* Pace 1983: 313

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 1983: 313.

*Cousya rufescens* Pace 1983: 312

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 1983: 312. WITHOUT SPECIFIC STATE: *Without specific locality* Pace 2001: 431.

Taxa incertae sedis

227. *ABROPHAENA* Pace 1983b: 313

*Abrophaena franzi* Pace 2009: 158

**Distribution.** Brazil.

**Brazilian Biome.** Pampa.

**Locality records.** RIO GRANDE DO SUL: *Porto Alegre* Pace 2009: 158.

228. *ACROCYUSA* Bernhauer 1930: 202

*Acrocysa forticornis* Pace 2009: 164

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2009: 164.

229. *CTENOPEUCA* Bernhauer 1915: 299

*Ctenopeuca romani* Bernhauer 1928b: 46

**Distribution.** Brazil.

**Brazilian Biome.** Caatinga.

**Locality records.** BAHIA: *Iguaçu* Bernhauer 1928b: 46. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 166; Scheerpeltz 1934: 1701.

230. **DIACANTHOCHARA** Pace 1983a: 145

***Diacanthochara brasiliensis*** Pace 2009: 164

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2009: 164.

231. **ECITODULUS** Wasmann 1900: 235

***Ecitodulus crassicornis*** Wasmann 1900: 235

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Joinville* Borgmeier 1949: 114. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 737; Blackwelder 1944: 165.

232. **FELUVA** Blackwelder 1952: 165

***Feluva colubrina*** (Erichson 1839b: 78)

**Distribution.** Brazil, Colombia.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2009: 159. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 717; Blackwelder 1944: 164; Erichson 1839b: 78; Newton et al. 2005: 27; Pace 1985: 454; Pace 2009: 161.

233. **IDIOSTIBA** Pace 1990a: 74

***Idiostiba gyoergyi*** Pace 1990a: 75

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Pace 1990a: 75.

234. **NEOCALODERA** Pace 1987a: 168

***Neocalodera gratella*** Pace 2009: 165

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2009: 165.

***Neocalodera iguazuensis*** Pace 2009: 165

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2009: 165.

235. **POLYLOBINUS** Bernhauer 1908: 370

***Polylobinus brasiliensis*** Bernhauer 1908: 371

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Campos de Jordão* Bernhauer 1908: 371. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 768; Blackwelder 1944: 166.



236. *SPANIODA* Blackwelder 1952: 354

*Spanioda brasiliانا* Pace 2009: 167

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Teresópolis* Pace 2009: 167.

237. *TRICOLPOCHILA* Bernhauer 1908: 368

*Tricolpochila dimidiata* Pace 1990a: 77

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* Pace 1990a: 77.

*Tricolpochila minima* Pace 1990a: 76

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Pace 1990a: 76.

*Tricolpochila oxypodina* Pace 1990a: 76

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Pace 1990a: 76.

*Tricolpochila restricta* (Erichson 1839b: 174)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 778; Blackwelder 1944: 167; Klimaszewski et al. 1987: 250, 258.

*Tricolpochila sancta* Pace 1990a: 76

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Pedra dos Três Pontões* Pace 1990a: 76.

Paglani Newton and Thayer, 1992

238. *PAGLA* Blackwelder 1952: 287

*Pagla laevis* Pace 2007: 227

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Pace 2007: 227.

Placusini Mulsant and Rey, 1871

239. *EUVIRA* Sharp 1883: 278

*Euvira aspera* Pace 2007: 216

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Pace 2007: 216.

***Ewira atratula*** (Erichson 1839b: 121)**Distribution.** Brazil, Colombia.**Brazilian Biome.** Atlantic forest.**Locality records.** SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917a: 13. *Ipiranga Lüderwaldt* 1917a: 13. WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 28.***Ewira caligata*** Pace 1990a: 58**Distribution.** Brazil.**Brazilian Biome.** Without sufficient data.**Locality records.** PERNAMBUCO: *Without specific locality* Pace 1990a: 58.***Ewira fervidula*** (Erichson 1839b: 121)**Distribution.** Brazil, Colombia.**Brazilian Biome.** Without sufficient data.**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 28.***Ewira franzi*** Pace 2007: 215**Distribution.** Brazil.**Brazilian Biome.** Caatinga.**Locality records.** PIAUÍ: *Oeiras* Pace 2007: 215.***Ewira melzeri*** Bierig 1934b: 122**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SÃO PAULO: *Bosque da Saúde* Bierig 1934b: 122. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 158.***Ewira nigra*** Sharp 1883: 279**Distribution.** Brazil, Nicaragua.**Brazilian Biome.** Atlantic forest.**Locality records.** SÃO PAULO: *Ipiranga Lüderwaldt* 1917a: 13.***Ewira prolixa*** Bierig 1934b: 120**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SÃO PAULO: *Bosque da Saúde* Bierig 1934b: 121. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 158.240. ***PLACUSA*** Erichson 1837: 370***Placusa brasiliensis*** Pace 2007: 215**Distribution.** Brazil.**Brazilian Biome.** Savannah.**Locality records.** MATO GROSSO DO SUL: *Rio Caraguatá* Pace 2007: 215.***Placusa confinis*** Sharp 1876c: 44**Distribution.** Brazil, Panama.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Manaus* Sharp 1876c: 44. *Without specific locality* Bernhauer and Scheerpeltz 1926: 542; Pace 1990a: 56. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 157; Newton et al. 2005: 28; Sharp 1883: 269.***Placusa iguazuensis*** Pace 2007: 214**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pace 2007: 214.

*Placusa infausta* Pace 1990a: 57

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Without specific locality* Pace 1990a: 57.

*Placusa macrocerorum* Pace 2007: 214

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** BAHIA: *Without specific locality* Pace 2007: 214.

*Placusa spectabilis* Pace 1990a: 57

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Pace 1990a: 57.

*Placusa vilis* Pace 1990a: 56

**Distribution.** Brazil, Suriname.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Without specific locality* Pace 1990a: 56.

Tachyusini Thomson, 1859

241. *GNYPETA* Thomson 1858: 33

*Gnypeta munda* (Erichson 1839b: 55)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 578; Blackwelder 1944: 158; Erichson 1839b: 55; Pace 1987a: 165; Pace 1996b: 646.

242. *ISCHNOPODA* Stephens 1835: 430

*Ischnopoda brasiliana* Pašnik 2006: 57

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Pasnik 2006: 57. SÃO PAULO: *Estação Biológica Alto da Serra* Pasnik 2006: 57.

243. *MERONERA* Sharp 1887a: 779

*Meronea albicincta* (Erichson 1839b: 56)

**Distribution.** Brazil, Colombia, Cuba, Ecuador, Grenada, Jamaica, Mexico, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Fauvel 1891: 122; Blackwelder 1943: 548; Blackwelder 1944: 158; Navarrete-Heredia et al. 2002: 195; Pace 1996a: 398.

*Meronea cinctella* (Motschulsky 1858a: 259)

**Distribution.** Brazil, Colombia, Peru, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 26.

***Meronera deliciata*** (Erichson 1839b: 56)**Distribution.** Brazil.**Brazilian Biome.** Without sufficient data.**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 580; Blackwelder 1944: 158; Erichson 1839b: 56; Pace 1990a: 60; Pace 1990b: 158.***Meronera franzi*** Pace 1990a: 60**Distribution.** Argentina, Brazil.**Brazilian Biome.** Pampa.**Locality records.** RIO GRANDE DO SUL: *Porto Alegre* Pace 1990a: 60. SÃO PAULO: *Without specific locality* Pace 1990a: 60.***Meronera fulvicornis*** Pace 1990b: 158**Distribution.** Brazil, Cuba, Guadeloupe.**Brazilian Biome.** Atlantic forest.**Locality records.** ESPÍRITO SANTO: *Pedra dos Três Pontões* Pace 1990b: 158. SANTA CATARINA: *Nova Teutônia* Pace 1990b: 158. WITHOUT SPECIFIC STATE: *Without specific locality* Pace 1990b: 158.244. ***NEOLARA*** Sharp 1883: 231***Neolara alboguttata*** (Erichson 1839b: 56)**Distribution.** Bolivia, Brazil, Colombia, Cuba, Grenada, Mexico, Venezuela.**Brazilian Biome.** Without sufficient data.**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Fauvel 1901b: 90; Blackwelder 1943: 548; Blackwelder 1944: 159; Erichson 1839b: 56; Newton et al. 2005: 27; Pace 2008a: 278.***Neolara angulipennis*** Pace 1990a: 60**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** PARÁ: *Belém* Pace 1990a: 60.245. ***TACHYUSA*** Erichson 1837: 307***Tachyusa meridionalis*** Bernhauer 1927a: 252**Distribution.** Argentina, Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SÃO PAULO: *Estação Biológica Alto da Serra* Bernhauer 1927a: 249. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 159; Scheerpeltz 1934: 1577.

Termitohospitini Seevers, 1941

Termitohospitina Seevers, 1941

246. ***TERMITOHOSPES*** Seevers 1941: 333***Termitohospes brasiliana*** Seevers 1957: 193**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Blumenau* Seevers 1957: 194. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 303, 311.***Termitohospes limulus*** Seevers 1957: 196**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Passa Quatro* Seevers 1957: 197. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 303, 311.

*Termitohospes silvestrii* Seevers 1957: 197

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Seevers 1957: 197. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 303, 311.

*Termitohospes tachyporoides* Seevers 1957: 197

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Passa Quatro* Seevers 1957: 198. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 303, 311.

*Termitohospes unicolor* (Silvestri 1947: 142)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Congonhas* Seevers 1957: 196. *Ibirapuera* Seevers 1957: 196. *Interlagos [Cidade Dutra]* Seevers 1957: 196. *Jabaquara* Borgmeier 1950: 647; Seevers 1957: 194. *Morumbi* Seevers 1957: 196. *São Paulo city* Seevers 1957: 196. *Vila Formosa* Seevers 1957: 196. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 303, 311.

247. *TERMITOSODALIS* Seevers 1941: 337

*Termitosodalis fasciatus* (Silvestri 1947: 140)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** PERNAMBUCO: *Without specific locality* Borgmeier 1950: 647; Seevers 1957: 200. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 303, 312.

*Perinthina* Bernhauer and Scheerpeltz, 1918

248. *PERINTHUS* Casey 1890: 192

*Perinthus boliviari* Seevers 1946: 264

**Distribution.** Bolivia, Brazil, Trinidad.

**Brazilian Biome.** Savannah.

**Locality records.** MATO GROSSO: *Nova Xavantina* Kistner 2004: 19; Seevers 1957: 170. WITHOUT SPECIFIC STATE: *Without specific locality* Kistner 2004: 123; Seevers 1957: 311, 304.

*Perinthus dudleyanus* Casey 1890: 194

**Distribution.** Bolivia, Brazil, Colombia, Ecuador, Guyana, Panama, Paraguay, Peru, Trinidad.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 154.

*Perinthus major* Seevers 1957: 170

**Distribution.** Brazil, Ecuador, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** RONDÔNIA: *Fazenda Rancho grande* Kistner 2004: 29. WITHOUT SPECIFIC STATE: *Without specific locality* Kistner 2004: 123.

*Perinthus silvestrii* Wasmann 1902c: 3

**Distribution.** Brazil.

**Brazilian Biome.** Pantanal.

**Locality records.** MATO GROSSO: *Urucum* Borgmeier 1950: 646; Wasmann 1902c: 2. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Scheerpeltz 1926: 517, 521; Blackwelder 1944: 154.

*Perinthus tarsatus* Mann 1923: 336

**Distribution.** Brazil, Ecuador, Guyana.

**Brazilian Biome.** Amazon forest.

**Locality records.** RONDÔNIA: *Fazenda Rancho grande* Kistner 2004: 35. WITHOUT SPECIFIC STATE: *Without specific locality* Kistner 2004: 123.

249. *TERMITOCOLA* Seevers 1937: 7

*Termitocola cylindricornis* Seevers 1937: 8

**Distribution.** Brazil?, Mexico, Nicaragua, Panama.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Kistner 2004: 123.

*Termitocola silvestrii* (Wasmann 1902c: 1)

**Distribution.** Brazil.

**Brazilian Biome.** Pantanal, Savannah.

**Locality records.** MINAS GERAIS: *Montes Claros* Kistner 2004: 42; Seevers 1957: 173. *Rio Pardo de Minas* Seevers 1957: 173; Kistner 2004: 42. MATO GROSSO: *Urucum* Kistner 2004: 42; Seevers 1957: 173. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 303, 311.

250. *TERMITONICUS* Mann 1926: 153

*Termitonicus uroclaviger* Silvestri 1946c: 23

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Jabaquara* Borgmeier 1950: 646; Kistner 2004: 113. WITHOUT SPECIFIC STATE: *Without specific locality* Kistner 2004: 123; Seevers 1957: 303, 311.

251. *TERMITOPELTA* Borgmeier 1950: 656

*Termitopelta fulgens* Borgmeier 1950: 657

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1950: 646, 659; Kistner 2004: 99. *Santa Cruz de Goiás* Borgmeier 1950: 659, 646. SÃO PAULO: *Pirassununga* Kistner 2004: 100. WITHOUT SPECIFIC STATE: *Without specific locality* Kistner 2004: 123; Seevers 1957: 307, 312.

*Termitonannina* Fenyes, 1918

252. *CHAETONANNUS* Borgmeier 1959b: 295

*Chaetonannus fragilicornis* Borgmeier 1959b: 296

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1959b: 298.

253. *EUNANNODES* Silvestri 1946c: 15

*Eunannodes reconditi* Silvestri 1946c: 16

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Jabaquara* Borgmeier 1950: 642; Seevers 1957: 182. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 310, 311.

254. *MACROTRICHURUS* Silvestri 1946c: 11

*Macrotrichurus brasiliensis* Silvestri 1946c: 13

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Jabaquara* Borgmeier 1950: 189, 642. *Morumbi* Seevers 1957: 189. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 303, 310, 311.

*Macrotrichurus notabilis* Silvestri 1946c: 14

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Taboão da Serra* Seevers 1957: 190. *Tubarão* Borgmeier 1950: 642. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 310, 311.

255. *NANNELLUS* Silvestri 1946c: 17

*Nannellus anoplotermis* Silvestri 1946c: 19

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** MINAS GERAIS: *Lagoa Santa* Borgmeier 1950: 643; Seevers 1957: 182. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 310, 311.

256. *NANNUSA* Borgmeier 1959b: 298

*Nannusa longicornis* Borgmeier 1959b: 299

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Borgmeier 1959b: 300.

257. *TERMITONANNUS* Wasmann 1902c: 2

*Termitonannus brachycerus* Silvestri 1946c: 10

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Jabaquara* Borgmeier 1950: 643; Seevers 1957: 186. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 310, 311.

*Termitonannus microsomatis* Silvestri 1946c: 7

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Caçapava* Borgmeier 1950: 643; Seevers 1957: 186. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 307, 311.

*Termitonannus parvulus* Silvestri 1946c: 9

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Paranapiacaba* [Alto da Serra] Borgmeier 1950: 643; Seevers 1957: 186. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 310, 311.

***Termitonannus proximatus*** Silvestri 1946c: 6

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** MINAS GERAIS: *Lagoa Santa* Borgmeier 1950: 643; Seevers 1957: 186. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 310, 311.

***Termitonannus schmalzi*** Wasmann 1902c: 3

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Rio Negro* Seevers 1957: 183. RIO DE JANEIRO: *Ilha Grande* Seevers 1957: 183. SANTA CATARINA: *Blumenau* Seevers 1957: 183. *Joinville* Borgmeier 1950: 643; Seevers 1957: 183; Wasmann 1902c: 3. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 154; Seevers 1957: 309, 310, 311.

***Termitonannus vagans*** Silvestri 1946c: 3

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** SÃO PAULO: *Guarujá* [Ilha de Santo Amaro] Seevers 1957: 184. *Itapetinga* Borgmeier 1950: 643; Seevers 1957: 184. *Jabaquara* Borgmeier 1950: 643; Seevers 1957: 184. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 310, 311.

***Termitonannus validus*** Silvestri 1946d: 544

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Barbacena* Borgmeier 1950: 643. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 307, 311.

258. **TERMITONILLA** Borgmeier 1950: 651

***Termitonilla luteola*** Borgmeier 1950: 652

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte* [Campinas] Borgmeier 1950: 643, 653; Seevers 1957: 190. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 309, 311.

Trichopseniini LeConte and Horn, 1883

259. **TERMITOPSENIUS** Wasmann 1902c: 4

***Termitopsenius limulus*** Wasmann 1902c: 5

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Rio Negro* Seevers 1957: 275.

## SUBFAMILY SCAPHIDIINAE

Cypariini Achard, 1924



260. *CYPARIUM* Erichson 1845: 3

*Cyparium collare* Pic 1920a: 4

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 98; Pic 1920a: 5.

*Cyparium ferrugineum* Pic 1920a: 5

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 98; Pic 1920a: 5.

*Cyparium grillei* Pic 1922: 94

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Palmeira* Pic 1922: 95. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 98.

*Cyparium grouvellei* Pic 1920a: 5

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 98; Pic 1920a: 5.

*Cyparium pygidiale* Achard 1922: 40

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 98.

*Cyparium ruficolle* Achard 1922: 39

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 98.

*Cyparium rufohumerale* Pic 1931: 2

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 98; Pic 1931: 2.

Scaphidiini Latreille, 1807

261. *SCAPHIDIUM* Olivier 1790: 20:1

*Scaphidium bipunctatum* Redtenbacher 1868: 31

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* Csiki 1910: 5; Redtenbacher 1868: 31. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 98; Fierros-Lopéz 2005: 82.

***Scaphidium bisbimaculatum*** Pic 1917: 3

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 98; Fierros-Lopéz 2005: 82; Pic 1917: 3.

***Scaphidium castaneum*** Perty 1830: 34

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 98; Csiki 1910: 5.

***Scaphidium cerasinum*** Oberthür 1884: 11

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 98; Csiki 1910: 5.

***Scaphidium exclamans*** Oberthür 1884: 9

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Fierros-Lopéz 2006: 40.

***Scaphidium exornatum*** Oberthür 1884: 9

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Csiki 1910: 6. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 98.

***Scaphidium fasciatomaculatum*** Oberthür 1884: 10

**Distribution.** Brazil, Ecuador, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Csiki 1910: 6; Fierros-Lopéz 2006: 40. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 98.

***Scaphidium fascipenne*** Reitter 1880: 38

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 98; Csiki 1910: 6; Fierros-Lopéz 2005: 82; Reitter 1880: 38, 39.

***Scaphidium gounellei*** Pic 1920a: 4

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 98; Pic 1920a: 4.

***Scaphidium testaceum*** Reitter 1880: 38

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 98; Csiki 1910: 8; Reitter 1880: 38.

***Scaphidium undulatum*** Pic 1915: 36**Distribution.** Brazil.**Brazilian Biome.** Without sufficient data.**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 98.***Scaphidium vittipenne*** Oberthür 1884: 12**Distribution.** Brazil.**Brazilian Biome.** Without sufficient data.**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 98.

Scaphisomatini Casey, 1893

262. ***ALEXIDIA*** Reitter 1880: 43***Alexidia plaumanni*** Löbl and Leschen 2003a: 319**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Nova Teutônia* Löbl and Leschen 2003a: 319. *Without specific locality* Löbl and Leschen 2003a: 319.263. ***AMALOCERA*** Erichson 1845: 4***Amalocera paulistana*** Achard 1922: 42**Distribution.** Brazil.**Brazilian Biome.** Without sufficient data.**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 98.***Amalocera picta*** Erichson 1845: 4**Distribution.** Brazil.**Brazilian Biome.** Without sufficient data.**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 98; Csiki 1910: 9; Erichson 1845: 4.264. ***SCAPHISOMA*** Leach 1815: 89***Scaphisoma brunneipennis*** Pic 1916: 19**Distribution.** Brazil.**Brazilian Biome.** Without sufficient data.**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 98; Pic 1916: 19.***Scaphisoma elongata*** Waterhouse 1879: 533**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** RIO DE JANEIRO: *Without specific locality* Csiki 1910: 12; Waterhouse 1879: 533. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 98.***Scaphisoma phalacroides*** Pic 1922: 96**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SÃO PAULO: *Santos* Pic 1922: 96. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 98.

***Scaphisoma rubripes*** (Pic 1920a: 5)**Distribution.** Brazil.**Brazilian Biome.** Without sufficient data.**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 98; Pic 1920a: 5.***Scaphisoma testaceiventris*** Pic 1928: 76**Distribution.** Brazil.**Brazilian Biome.** Without sufficient data.**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 98.***Scaphisoma tropica*** Kirsch 1873: 136**Distribution.** Brazil, Peru.**Brazilian Biome.** Atlantic forest.**Locality records.** SÃO PAULO: *Santos* Pic 1922: 96. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 98.265. ***TOXIDIUM*** LeConte 1860: 324***Toxidium acuminatum*** Pic 1920b: 24**Distribution.** Brazil.**Brazilian Biome.** Without sufficient data.**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 98.

## SUBFAMILY PIESTINAE

266. ***HYPOTELUS*** Erichson 1840: 31***Hypotelus micans*** Sharp 1876c: 409**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001c: 1785; Sharp 1876c: 410. *Without specific locality* Bernhauer and Schubert 1910: 9. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 101.***Hypotelus praecox*** Erichson 1840: 841**Distribution.** Brazil?, Colombia.**Brazilian Biome.** Without sufficient data.**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 101.***Hypotelus pusillus*** Erichson 1840: 841**Distribution.** Brazil, Colombia, Mexico.**Brazilian Biome.** Atlantic forest.**Locality records.** RIO DE JANEIRO: *Nova Teutônia* UIC (det. U. Irmeler). *Rio de Janeiro city* UIC (det. U. Irmeler). . SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917a: 12. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1910: 9; Blackwelder 1944: 101; Erichson 1840: 841; Fauvel 1865b: 43; Herman 2001c: 1786; J. Guérin 1953: 45; Navarrete-Heredia et al. 2002: 208; Newton et al. 2005: 37.267. ***PIESTUS*** Gravenhorst 1806: 223***Piestus angularis*** Fauvel 1865b: 31**Distribution.** Belize, Bolivia, Brazil, Colombia, Costa Rica, Suriname, Ecuador, French Guiana,

Guatemala, Honduras, Mexico, Nicaragua, Panama, Peru.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Fauvel 1865b: 35; Herman 2001c: 1788; Sharp 1887a: 715. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 100; J. Guérin 1953: 45; Navarrete-Heredia et al. 2002: 208; Newton et al. 2005: 37; Scheerpeltz 1952: 292.

***Piestus aper*** Sharp 1876c: 408

**Distribution.** Bolivia, Brazil, Colombia, Suriname, French Guiana, Panama, Paraguay, Peru.

**Brazilian Biome.** Amazon forest, Atlantic forest, Savannah.

**Locality records.** AMAZONAS: *Ilha de Curari* UIC (det. U. Irmmler). *Ilha Marchantaria* UIC (det. U. Irmmler). *Reserva Ducke* Caron et al. 2012: 584. *São Paulo de Olivença* Sharp 1876c: 409. *Without specific locality* Bernhauer and Schubert 1910: 6; Caron et al. 2012: 546, 547. BAHIA: *Mata da Esperança in Ilheus* Caron et al. 2012: 584. *Without specific locality* Caron et al. 2012: 547. MATO GROSSO: *Santa Terezinha [Barra Tapirapé]* Caron et al. 2012: 584. *Without specific locality* Caron et al. 2012: 547. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 100; Herman 2001c: 1788; Scheerpeltz 1952: 292.

***Piestus bicornis*** (Olivier 1811: 615)

**Distribution.** Argentina, Bolivia, Brazil, Colombia, Costa Rica, Ecuador, French Guiana, Guyana, Nicaragua, Nicaragua, Panama, Panama, Paraguay, Peru, Puerto Rico, Suriname, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest, Savannah.

**Locality records.** ACRE: *Iquiri* Caron et al. 2012: 572. *Without specific locality* Caron et al. 2012: 519. AMAZONAS: *Reserva Ducke* Caron et al. 2012: 572. *Without specific locality* Caron et al. 2012: 572; Fauvel 1901b: 70. ESPÍRITO SANTO: *Barra de São Francisco [Córrego Itá]* Caron et al. 2012: 572. *Without specific locality* Caron et al. 2012: 519; 572. GOIÁS: *Jataí* Caron et al. 2012: 572. *Pires do Rio* Caron et al. 2012: 572. *Without specific locality* Caron et al. 2012: 519. MINAS GERAIS: *Without specific locality* Caron et al. 2012: 519, 572. PARÁ: *Canindé* Caron et al. 2012: 572. *Without specific locality* Caron et al. 2012: 519; Fauvel 1865b: 24; Fauvel 1901b: 70; Sharp 1876c: 405. PARANÁ: *Rolândia [Caviúna]* Caron et al. 2012: 572. *Salto Mauá* Caron et al. 2012: 572. *Without specific locality* Caron et al. 2012: 519. RIO DE JANEIRO: *Nova Friburgo* Caron et al. 2012: 572. *Without specific locality* Caron et al. 2012: 519. SANTA CATARINA: *Blumenau* Caron et al. 2012: 572. *Corupá [Hansa]* Caron et al. 2012: 572. *Ibirama [Hammonia]* Lüderwaldt 1917a: 14. *Without specific locality* Caron et al. 2012: 518, 519, 572; Fauvel 1865b: 24. *Nova Teutônia* Caron et al. 2012: 572. SÃO PAULO: *Ribeirão Prêto* Caron et al. 2012: 572. *Without specific locality* Caron et al. 2012: 519, 572. WITHOUT SPECIFIC STATE: *Santa Rita* Caron et al. 2012: 572. *Without specific locality* Blackwelder 1944: 100; Herman 2001c: 1789; Newton et al. 2005: 37; Laporte de Castelnau 1835: 128; Scheerpeltz 1951: 6; Scheerpeltz 1952: 282, 283.

***Piestus buquetii*** Fauvel 1865b: 28

**Distribution.** Argentina, Bolivia, Brazil, French Guiana, Guyana, Mexico, Paraguay, Peru, Suriname.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Caron et al. 2012: 526; Herman 2001c: 1789; Navarrete-Heredia et al. 2002: 208; Newton et al. 2005: 37; Scheerpeltz 1952: 291.

***Piestus capricornis*** Laporte de Castelnau 1835: 129

**Distribution.** Brazil, French Guiana, I. Guadalupe, Guyana, Peru, Suriname, Venezuela.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Fonte Boa* Caron et al. 2012: 570. *Manaus* UIC (det. U. Irmmler). *Tefé [Ega]* Herman 2001c: 1791; Sharp 1876c: 405. *Without specific locality* Caron et al. 2012: 514; Scheerpeltz 1951: 7; Scheerpeltz 1952: 284; Bernhauer and Schubert 1910: 6. PARÁ: *Benevides* Caron et al. 2012: 570; Fauvel 1902: 22. *Marco da Légua* Fauvel 1902: 22. *Without specific locality* Caron et al. 2012: 514; Bernhauer and Schubert 1910: 6; Scheerpeltz 1951: 8; Scheerpeltz 1952: 284. RONDÔNIA:

*Campus da UNIR* Caron et al. 2012: 570. *Vilhena\_near* Caron et al. 2012: 570. *Without specific locality* Caron et al. 2012: 514. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1943: 50; Blackwelder 1944: 100; Herman 2001c: 1790.

***Piestus fronticornis*** (Dalman 1821: 373)

**Distribution.** Brazil, Colombia, Costa Rica, Ecuador, French Guiana, Guatemala, Nicaragua, Panama.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *BR 174 [Federal road]\_km 34* Caron et al. 2012: 573. *Manaus* Caron et al. 2012: 573. *Reserva Ducke* Caron et al. 2012: 573. *Without specific locality* Caron et al. 2012: 520. AMAPÁ: *Serra do Navio* Caron et al. 2012: 573. *Without specific locality* Caron et al. 2012: 520. PARÁ: *Canindé* Caron et al. 2012: 573. *Fazenda Taperinha* Caron et al. 2012: 573. *Tiriós* Caron et al. 2012: 573. *Without specific locality* Caron et al. 2012: 520. WITHOUT SPECIFIC STATE: *Without specific locality* Caron et al. 2012: 573.

***Piestus gounellei*** Fauvel 1902: 24

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Domingos Martins* Caron et al. 2012: 581. *Without specific locality* Caron et al. 2012: 536. MINAS GERAIS: *Serra do Caraça* Caron et al. 2012: 535; Fauvel 1902: 25; Herman 2001c: 1791. PARANÁ: *Mananciais da Serra* Caron et al. 2012: 581. *Morretes* Caron et al. 2012: 581. *Without specific locality* Caron et al. 2012: 536. RIO DE JANEIRO: *Macaé de Cima* Caron et al. 2012: 581. *Nova Friburgo* Caron et al. 2012: 581. *Represa do Rio Grande* Caron et al. 2012: 581. *Colonia alpina* Caron et al. 2012: 535; Fauvel 1902: 25; Herman 2001c: 1795. *Without specific locality* Caron et al. 2012: 536, 581. SANTA CATARINA: *Blumenau* Caron et al. 2012: 581. *Nova Teutônia* Caron et al. 2012: 581. *Without specific locality* Caron et al. 2012: 536. SÃO PAULO: *Casa Grande* Caron et al. 2012: 581. *São José do Barreiro* Caron et al. 2012: 581. *Without specific locality* Caron et al. 2012: 536, 581. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1910: 7; Blackwelder 1944: 100, 101; Scheerpeltz 1952: 285.

***Piestus lacordairei*** Laporte 1835: 129

**Distribution.** Brazil, Costa Rica, Colombia, Ecuador, French Guiana, Guyana, Nicaragua, Panama, Peru, Suriname, Venezuela.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Without specific locality* Caron et al. 2012: 512, 570. RONDÔNIA: *Ca-caulândia* Caron et al. 2012: 512. *Without specific locality* Caron et al. 2012: 570.

***Piestus mexicanus*** Laporte de Castelnau 1835: 130

**Distribution.** Brazil?, Colombia, Costa Rica, Guatemala, Honduras, Mexico, Nicaragua, Panama, Santo Domingo.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Fauvel 1865b: 34; Sharp 1887a: 714. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1910: 7; Blackwelder 1944: 100; Herman 2001c: 1792; Navarrete-Heredia et al. 2002: 208; Newton et al. 2005: 37; Scheerpeltz 1952: 287.

***Piestus minutus*** Erichson 1840: 834

**Distribution.** Argentina, Belize, Bolivia, Brazil, Colombia, Costa Rica, Cuba, Dominica, Ecuador, El Salvador, French Guiana, Granada, Guatemala, Guyana, Honduras, Mexico, Nicaragua, Panama, Paraguay, Peru, Trinidad-Tobago, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest, Savannah.

**Locality records.** AMAZONAS: *Benjamin Constant* Caron et al. 2012: 578. *Igarapé Belém* Caron et al. 2012: 578. *Manaus* Caron et al. 2012: 578. *Tefé [Ega]* Sharp 1876c: 407. *Without specific locality* Caron et al. 2012: 529; Bernhauer and Schubert 1910: 7; Fauvel 1901b: 71; Scheerpeltz 1952: 291;

Sharp 1887a: 713. GOIÁS: *Jataí* Caron et al. 2012: 578. *Without specific locality* Caron et al. 2012: 529. MARANHÃO: *Aldeia Araçu* Caron et al. 2012: 578. PARÁ: *Canindé* Caron et al. 2012: 578. *Without specific locality* Caron et al. 2012: 529; Fauvel 1901b: 71; Sharp 1876c: 407. RIO GRANDE DO SUL: *Without specific locality* Caron et al. 2012: 529, 578. RONDÔNIA: *Campus da UNIR* Caron et al. 2012: 578. *Reserva INPA-Ceplac* Caron et al. 2012: 578. *Without specific locality* Caron et al. 2012: 529. SANTA CATARINA: *Nova Teutônia* Caron et al. 2012: 578. *Without specific locality* Caron et al. 2012: 529. SÃO PAULO: *Without specific locality* Caron et al. 2012: 529, 578. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 100; Herman 2001c: 1792; Navarrete-Heredia et al. 2002: 208; J. Guérin 1953: 45; Newton et al. 2005: 37; Scheerpeltz 1952: 291.

***Piestus penicillatus*** (Dalman 1821: 373)

**Distribution.** Brazil, Cuba, Dominican Republic, Grenada, Guadeloupe, Haiti, Jamaica, Puerto Rico, St. Barthelemy, St. Lucia, Tobago, Trinidad, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1910: 7; Blackwelder 1943: 47; Frank 1982: 6; Herman 2001c: 1793; Scheerpeltz 1952: 288.

***Piestus pennicornis*** Fauvel 1865b: 26

**Distribution.** Bolivia, Brazil, Colombia, Suriname, Ecuador, French Guiana, Guyana, Nicaragua, Panama, Paraguay, Peru, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Caron et al. 2012: 522; Herman 2001c: 1794; Sharp 1876c: 407. *Without specific locality* Scheerpeltz 1952: 288. PARÁ: *Canindé* Caron et al. 2012: 573. *Without specific locality* Caron et al. 2012: 523. PARANÁ: *Rolândia [Caviúna]* Caron et al. 2012: 573. *Without specific locality* Caron et al. 2012: 523. RIO DE JANEIRO: *Nova Friburgo* Caron et al. 2012: 522; Fauvel 1865b: 30; Herman 2001c: 1793. *Petrópolis* Caron et al. 2012: 573. *Without specific locality* Caron et al. 2012: 523, 573. RONDÔNIA: *Guaporé\_near* Caron et al. 2012: 573. *Without specific locality* Caron et al. 2012: 523. SANTA CATARINA: *Blumenau* Caron et al. 2012: 522, 574, Fauvel 1902: 23; Herman 2001c: 1793. *Corupá [Hansa]* Caron et al. 2012: 574. *Rio Vermelho* Caron et al. 2012: 574. *Without specific locality* Caron et al. 2012: 523, 574. SÃO PAULO: *São Bernardo do Campo* Caron et al. 2012: 573. *Without specific locality* Caron et al. 2012: 523, 573. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1910: 7; Blackwelder 1944: 101; Caron et al. 2012: 573; Herman 2001c: 1793, 1795; Newton et al. 2005: 37; Scheerpeltz 1952: 288, 289.

***Piestus puncticollis*** Fauvel 1902: 24

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Caron et al. 2012: 513, Fauvel 1902: 24; Herman 2001c: 1793. *Without specific locality* Bernhauer and Schubert 1910: 7; Scheerpeltz 1952: 286. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 101; J. Guérin 1953: 45.

***Piestus pygmaeus*** Laporte de Castelnau 1835: 130

**Distribution.** Argentina, Belize, Bolivia, Brazil, Colombia, Costa Rica, Dominica, Ecuador, French Guiana, Grenada, Guadeloupe, Guatemala, Guyana, Hispaniola?, Honduras, Galapagos Is., Mexico, Nicaragua, Panama, Paraguay, Peru, St. Lucia, St. Vincent, Tobago, Trinidad, Uruguay, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest, Caatinga, Savannah.

**Locality records.** AMAZONAS: *Manaus UIC* (det. U. Irmiler). *São Paulo de Olivença* Sharp 1876c: 407. *Without specific locality* Scheerpeltz 1952: 290. BAHIA: *Without specific locality* Caron et al. 2012: 524, 575. CEARÁ: *Ubajara* Caron et al. 2012: 575. *Without specific locality* Caron et al. 2012: 524. ESPÍRITO SANTO: *Rio Bonito* Caron et al. 2012: 575. *Without specific locality* Caron et al. 2012: 524. GOIÁS: *Without specific locality* Caron et al. 2012: 524. MARANHÃO: *Aldeia Araçu* Caron et al. 2012: 575. MATO GROSSO: *Santa Terezinha [Barra Tapirapé]* Caron et al. 2012: 575. *Without specific locality* Caron et al. 2012: 524. MINAS GERAIS: *Viçosa* Caron et al. 2012: 575. *Without specific locality* Caron et al. 2012: 524. PARÁ: *Canindé* Caron et al. 2012: 575. *Tiriós* Caron et al. 2012: 575. *Without*

*specific locality* Caron et al. 2012: 524, 575; Sharp 1876c: 407. PERNAMBUCO: *Fazenda Pery-Pery* Caron et al. 2012: 575. *Without specific locality* Caron et al. 2012: 524. RIO DE JANEIRO: *Floresta da Tijuca* Caron et al. 2012: 575. *Parque da Cidade [Parque da Gávea]* Caron et al. 2012: 575. *Petrópolis* Caron et al. 2012: 575. *Rio Trapicheiro* Caron et al. 2012: 575; UIC (det. U. Irmiler). *Without specific locality* Caron et al. 2012: 524, 575. *Without specific locality* Sharp 1887a: 714. SANTA CATARINA: *Blumenau* Caron et al. 2012: 575. *Corupá [Hansa]* Caron et al. 2012: 575. *Nova Teutônia* Caron et al. 2012: 575. *Without specific locality* Caron et al. 2012: 524, 575; Fauvel 1865b: 33. SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917a: 12, 14; Lüderwaldt 1917b: 44. *Guarujá [Ilha de Santo Amaro]* Caron et al. 2012: 575. *Santos* Caron et al. 2012: 575. *Without specific locality* Caron et al. 2012: 524, 575. TOCANTINS: *Santa Izabel do Morro* Caron et al. 2012: 575. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1943: 50; Blackwelder 1944: 101; Caron et al. 2012: 575; Erichson 1840: 835; Fauvel 1865b: 33; Fauvel 1891: 89; Herman 2001c: 1794; J. Guérin 1953: 45; Navarrete-Heredia et al. 2002: 209; Newton et al. 2005: 37.

***Piestus rugosus*** Sharp 1876c: 407

**Distribution.** Bolivia, Brazil, Ecuador, Guyana, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva Ducke* UIC (det. U. Irmiler). *Tefé [Ega]* Herman 2001c: 1794; Sharp 1876c: 408. *Without specific locality* Bernhauer and Schubert 1910: 7; Scheerpeltz 1952: 294. MARANHÃO: *Aldeia Araçu* Caron et al. 2012: 585. PARÁ: *Without specific locality* Caron et al. 2012: 549, 585. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 101; Caron et al. 2012: 549.

***Piestus spinosus*** (Fabricius 1801: 93)

**Distribution.** Bolivia, Brazil, Colombia, Suriname, Ecuador, French Guiana, Guyana, Peru, Venezuela.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* Caron et al. 2012: 571. *Tefé [Ega]* Caron et al. 2012: 571; Sharp 1876c: 405. *Without specific locality* Caron et al. 2012: 516. MARANHÃO: *Aldeia Araçu* Caron et al. 2012: 571. MATO GROSSO: *Sinop* Caron et al. 2012: 571. *Vera* Caron et al. 2012: 571. *Without specific locality* Caron et al. 2012: 516. PARÁ: *Marco da Légua* Caron et al. 2012: 571. *Without specific locality* Caron et al. 2012: 516, 571; Sharp 1876c: 405. RONDÔNIA: *Guaporé\_near* Caron et al. 2012: 571. *Vilhena\_near* Caron et al. 2012: 571. *Without specific locality* Caron et al. 2012: 516. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001c: 1794; Blackwelder 1944: 101; Newton et al. 2005: 37.

***Piestus sulcatus*** Gravenhorst 1806: 224

**Distribution.** Bolivia, Brazil, Colombia, Costa Rica, Cuba, Dominica, Suriname, Ecuador, French Guiana, Greanda, Guadalupe, Martinica, Nicaragua, Panama, Paraguay, Peru, St. Lucia, St. Vicent, Trinidad, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest, Savannah.

**Locality records.** AMAZONAS: *Ananá* Sharp 1876c: 407. *Ilha de Curari* UIC (det. U. Irmiler). *Manaus* Sharp 1876c: 407. *Reserva Ducke* Caron et al. 2012: 580; UIC (det. U. Irmiler). *Tefé [Ega]* Caron et al. 2012: 580. *Without specific locality* Caron et al. 2012: 535, 580. BAHIA: *Santo Antonio da Barra* Caron et al. 2012: 580. *Without specific locality* Caron et al. 2012: 535, 580; Sharp 1876c: 407. DISTRITO FEDERAL: *Brasilia city* Caron et al. 2012: 580. *Without specific locality* Caron et al. 2012: 535. ESPÍRITO SANTO: *Santa Teresa* Caron et al. 2012: 534; Herman 2001c: 1790; Wendeler 1955: 187. GOIÁS: *Jataí* Caron et al. 2012: 580. *Without specific locality* Caron et al. 2012: 535. MARANHÃO: *Aldeia Maracacume* Caron et al. 2012: 580. PARÁ: *Guamá* Caron et al. 2012: 580. *Without specific locality* Caron et al. 2012: 534, 535; Erichson 1840: 835; Sharp 1876c: 407. PARANÁ: *Pôrto de Cima* Caron et al. 2012: 580. *Without specific locality* Caron et al. 2012: 535. RIO DE JANEIRO: *Deodoro* Caron et al. 2012: 580. *Estrada das Canoas* Caron et al. 2012: 580. *Floresta da Tijuca* Caron et al. 2012: 580. *Represa do Rio Grande* Caron et al. 2012: 580. *Rio de Janeiro city* Caron et al. 2012: 580. *Rio Trapicheiro* Caron et al. 2012: 580; UIC (det. U. Irmiler). *Vassouras* Caron et al. 2012: 580. *Without specific*



*locality* Caron et al. 2012: 535, 580. SANTA CATARINA: *Blumenau* Caron et al. 2012: 580. *Corupá [Hansa]* Caron et al. 2012: 580. *Ibirama [Hammonia]* Lüderwaldt 1917a: 14. *Without specific locality* Bernhauer 1906b: 193; Caron et al. 2012: 534, 535, 580; Herman 2001c: 1794. SÃO PAULO: *Ipiranga* Caron et al. 2012: 580. *Estação Raiz da Serra* Lüderwaldt 1917a: 12. *Without specific locality* Caron et al. 2012: 535. WITHOUT SPECIFIC STATE: *Chapada* Caron et al. 2012: 580. *Without specific locality* Bernhauer and Schubert 1910: 7; Blackwelder 1943: 45; Blackwelder 1944: 101; Fauvel 1865b: 34; Herman 2001c: 1795; J. Guérin 1953: 45; Laporte de Castelnau 1835: 129; Peck 2006: 178; Scheerpeltz 1952: 286.

***Piestus sulcipennis*** Scheerpeltz 1952: 293, 299

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Caron et al. 2012: 539; Herman 2001c: 1795; Scheerpeltz 1952: 302. WITHOUT SPECIFIC STATE: *Without specific locality* Caron et al. 2012: 582; Scheerpeltz 1952: 293.

***Piestus validus*** Sharp 1876c: 404

**Distribution.** Bolivia, Brazil, Colombia, Ecuador, Peru, Venezuela .

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* UIC (det. U. Irmeler). *Reserva Ducke* UIC (det. U. Irmeler). *Without specific locality* Bernhauer and Schubert 1910: 6; Scheerpeltz 1952: 283. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 101.

## SUBFAMILY OSORIINAE

Eleusinini Sharp, 1887

268. ***ELEUSIS*** Laporte de Castelnau 1835: 131

***Eleusis adusta*** (Fauvel 1865b: 33)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Nova Friburgo* Herman 2001c: 1073. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1910: 10; Blackwelder 1944: 109.

***Eleusis agilis*** (Sharp 1876c: 410)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001c: 1074; Sharp 1876c: 411. *Without specific locality* Bernhauer and Schubert 1910: 10. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 109.

***Eleusis brasiliana*** Wendeler 1955: 188

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Laranja da Terra* Herman 2001c: 1076; Wendeler 1955: 188.

***Eleusis dubia*** (Sharp 1876c: 411)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001c: 1078; Sharp 1876c: 411. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1910: 11; Blackwelder 1944: 109.

*Eleusis humilis* (Erichson 1840: 839)

**Distribution.** Argentina, Belize, Brazil, Colombia, Guatemala, Mexico?, USA, Venezuela, Palearctic region.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *São Paulo de Olivença* Sharp 1876c: 411. WITHOUT SPECIFIC STATE: *Santa Rita* Sharp 1876c: 411. *Without specific locality* Bernhauer and Schubert 1910: 11; Blackwelder 1944: 109; Erichson 1840: 839; Fauvel 1865b: 37; Fauvel 1891: 88; Fauvel 1877: xxiv; Herman 2001c: 1079; Navarrete-Heredia et al. 2002: 217; Newton et al. 2005: 29.

*Eleusis interrupta* (Erichson 1840: 839)

**Distribution.** Argentina, Bolivia, Brazil, Colombia, Ecuador, French Guiana, Peru.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Caron et al. 2012: 564; Newton et al. 2005: 29.

*Eleusis nigerrima* (Fauvel 1865b: 33)

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Nova Friburgo* Herman 2001c: 1084. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1910: 12; Blackwelder 1944: 109.

*Eleusis pallidipennis* (Fauvel 1865b: 36)

**Distribution.** Belize, Brazil, Guatemala, Mexico, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Itabuna* Scheerpeltz 1975: 241. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001c: 1085; Navarrete-Heredia et al. 2002: 217; Newton et al. 2005: 29; Sharp 1887a: 730.

Leptochirini Sharp, 1887

269. *LEPTOCHIRUS* Germar 1824: 35

*Leptochirus angustulus* Sharp 1887a: 736

**Distribution.** Brazil, Colombia, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Mantiqueira* UIC (det. U. Irmmler). PARANÁ: *Guarapuava* UIC (det. U. Irmmler). *Lapa* CUFMT (det. U. Irmmler). RIO DE JANEIRO: *Floresta da Tijuca* UIC (det. U. Irmmler). RIO GRANDE DO SUL: *Caxias do Sul* UIC (det. U. Irmmler). SÃO PAULO: *Campos de Jordão* UIC (det. U. Irmmler). WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 29.

*Leptochirus brasilianus* Bernhauer 1903: 122, 128

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1910: 13; Blackwelder 1944: 110; Herman 2001c: 1099; J. Guérin 1953: 45.

*Leptochirus brunneoniger* Perty 1830: 32

**Distribution.** Bolivia, Brazil, Colombia, French Guiana, Guyana, Mexico, Peru.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 421. MINAS GERAIS: *Porto Novo do Cunha* Fauvel 1877: xxiv. *Without specific locality* Herman 2001c: 1099; Perty 1830: 32. SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917a: 14. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1910: 14; Blackwelder 1944: 110; Fauvel 1865b: 18; J. Guérin 1953: 45; Navarrete-Heredia et al. 2002: 224; Newton et al. 2005: 29; Sharp 1887a: 734.

***Leptochirus condei*** Wendeler 1955: 188

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Herman 2001c: 1100; Wendeler 1955: 188.

***Leptochirus fontensis*** Sharp 1876c: 420

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Fonte Boa* Herman 2001c: 1101; Sharp 1876c: 421. *Tefé [Ega]* Herman 2001c: 1101. *Without specific locality* Bernhauer and Schubert 1910: 13. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 110.

***Leptochirus gastralis*** Bernhauer 1903: 130

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Ibirama [Hammonia]* Lüderwaldt 1917a: 14. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1910: 13; Blackwelder 1944: 110; Herman 2001c: 1101.

***Leptochirus incertus*** Bernhauer 1903: 129

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 29.

***Leptochirus klimshi*** Bernhauer 1907: 281

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Bernhauer 1907: 281; Herman 2001c: 1102. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1910: 13; Blackwelder 1944: 110.

***Leptochirus laeviventris*** Fauvel 1902: 16

**Distribution.** Bolivia, Brazil, Colombia, Ecuador.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Fauvel 1902: 16; Herman 2001c: 1102. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1910: 13; Blackwelder 1944: 110; J. Guérin 1953: 45; Newton et al. 2005: 30.

***Leptochirus latro*** Sharp 1876c: 421

**Distribution.** Bolivia, Brazil, Colombia?, Ecuador?.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001c: 1103; Sharp 1876c: 422. *Without specific locality* Bernhauer and Schubert 1910: 14. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 110; J. Guérin 1953: 45; Newton et al. 2005: 30; Scheerpeltz 1951: 9.

***Leptochirus maxillosus*** (Fabricius 1801: 93)

**Distribution.** Antilles, Argentina, Belize, Bolivia, Brazil, Colombia, French Guiana, Guyana, Honduras, Mexico, Nicaragua, Paraguay, Peru, Trinidad, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest, Savannah.

**Locality records.** AMAZONAS: *São Paulo de Olivença* Sharp 1876c: 422. *Tefé [Ega]* Sharp 1876c: 422. GOIÁS: *Without specific locality* Blackwelder 1943: 163; Lucas 1857: 52. MINAS GERAIS: *Porto Novo do Cunha* Fauvel 1877: xxiv. MATO GROSSO: *Cuiabá* Blackwelder 1943: 163; Lucas 1857: 52. RIO DE JANEIRO: *Paineiras* UIC (det. U. Irmiler); INPA (det. A. Asenjo); INPA (det. H. Schubart). *Without specific locality* Sharp 1887a: 734. SÃO PAULO: *Ipiranga* Lüderwaldt 1917a: 14. *Estação Raiz*

*da Serra* Lüderwaldt 1917a: 14. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1910: 14; Blackwelder 1943: 163,164; Blackwelder 1944: 110; Erichson 1840: 825; Herman 2001c: 1103; Fauvel 1865b: 19; Fauvel 1902: 17; J. Guérin 1953: 45; Navarrete-Heredia et al. 2002: 224; Newton et al. 2005: 30.

***Leptochirus montanus*** Bernhauer 1912b: 28

**Distribution.** Brazil, Colombia.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 30.

***Leptochirus proteus*** Fauvel 1865b: 16

**Distribution.** Brazil, Colombia, Mexico, Peru, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 110; Fauvel 1865b: 17; Fauvel 1891: 88; Herman 2001c: 1105; Navarrete-Heredia et al. 2002: 224; Newton et al. 2005: 30; Sharp 1887a: 735.

***Leptochirus scoriaceus*** Germar 1824: 35

**Distribution.** Argentina, Bolivia, Brazil, Colombia, Mexico, Paraguay, Peru.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Without specific locality* Guérin-Ménéville 1855: 583. MINAS GERAIS: *Mantiqueira* UIC (det. U. Irmler). RIO DE JANEIRO: *Rio de Janeiro city* Blanchard 1842: 88. *Teresópolis* Fauvel 1877: xxiv. RIO GRANDE DO SUL: *Caxias do Sul* UIC (det. U. Irmler). SÃO PAULO: *Campos de Jordão* UIC (det. U. Irmler). WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1910: 13; Blackwelder 1944: 110; Erichson 1840: 825; Fauvel 1865b: 16; Herman 2001c: 1106; J. Guérin 1953: 45; Navarrete-Heredia et al. 2002: 225; Newton et al. 2005: 30.

***Leptochirus tenuicornis*** Bernhauer 1903: 130

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1910: 14; Blackwelder 1944: 110; Herman 2001c: 1107.

270. ***PRIOCHIRUS*** Sharp 1887a: 740

***Priochirus miles*** Bernhauer 1903: 141, 152

**Distribution.** Australia, Brazil?.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 110; Scheerpeltz 1933: 1005; Wendeler 1927: 4.

Osoriini Erichson, 1839

271. ***ANANCOSORIUS*** Bernhauer 1908: 292

***Anancosorius klimshi*** Bernhauer 1908: 293

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Bernhauer 1908: 293; Herman 2001c: 1149. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1911: 143; Blackwelder 1944: 111.

272. *CRASPEDUS* Bernhauer 1908: 296

*Craspedus iheringi* Bernhauer 1908: 296

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Sumaré* Irmeler 2009a: 76. SÃO PAULO: *Estação Raiz da Serra* Bernhauer 1908: 296; Herman 2001c: 1153; Irmeler 2009a: 76; Lüderwaldt 1917a: 14. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1911: 142; Blackwelder 1944: 110; Navarrete-Heredia et al. 2002: 226.

273. *HOLOTROCHUS* Erichson 1840: 30

*Holotrochus acromyrmicis* Bernhauer 1921a: 172

**Distribution.** Argentina, Bolivia, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* Irmeler 1982: 383.

*Holotrochus amazonicus* Irmeler 1982: 395

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Lago Janauari* Irmeler 1982: 395. *Manaus* Herman 2001c: 1162; Irmeler 1982: 381, 395.

*Holotrochus antennatus* Wendeler 1955: 195

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Herman 2001c: 1162; Wendeler 1955: 195, 196. PARANÁ: *Rio Azul* UIC (det. U. Irmeler). *Serra do Facão* SEMC (det. U. Irmeler). SANTA CATARINA: *Nova Teutônia* Irmeler 1982: 382; Wendeler 1955: 189. *Serra do Mar* NMW (det. U. Irmeler). *Catuíra* [Santa Theresa] Irmeler 1982: 382. SÃO PAULO: *Estação Biológica Alto da Serra* Irmeler 1982: 382; Wendeler 1955: 197.

*Holotrochus blackwelderi* Irmeler 1982: 386

**Distribution.** Brazil, Grenada, Puerto Rico, Trinidad.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Irmeler 1982: 382.

*Holotrochus brasiliensis* Bernhauer and Schubert 1911: 142

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Salesópolis* CNC (det. U. Irmeler). *Santos* Bernhauer 1905b: 15; Herman 2001c: 1163; Irmeler 1982: 380. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1911: 142; Blackwelder 1944: 111.

*Holotrochus centralis* Sharp 1887a: 684

**Distribution.** Brazil, Guatemala, Mexico, Nicaragua, Peru.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Floresta da Tijuca* UIC (det. U. Irmeler). *Nova Friburgo* Irmeler 1982: 383. *Rio Trapicheiro* UIC (det. U. Irmeler). *Santa Theresa* NMW (det. U. Irmeler). *Sumaré* UIC (det. U. Irmeler). *Without specific locality* Irmeler 1982: 383. SANTA CATARINA: *Blumenau* Irmeler 1982: 383. WITHOUT SPECIFIC STATE: *Santa Theresa* Irmeler 1982: 383. *Without specific locality* Navarrete-Heredia et al. 2002: 226; Newton et al. 2005: 30.

***Holotrochus crassicornis*** Irmeler 2005b: 12

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** MINAS GERAIS: *Lagoa Santa* ZMUC (det. U. Irmeler). *Without specific locality* Irmeler 2005b: 12. PARANÁ: *Rolândia [Caviúna]* AMNH (det. U. Irmeler). SÃO PAULO: *Without specific locality* Irmeler 2005b: 12.

***Holotrochus durus*** Sharp 1876c: 388

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Irmeler 1982: 380; Herman 2001c: 1165; Sharp 1876c: 389. *Without specific locality* Bernhauer and Schubert 1911: 142; Sharp 1876c: 389. SÃO PAULO: *Estação Biológica Alto da Serra Lüderwaldt* 1917b: 47. *Ipiranga Lüderwaldt* 1917a: 14. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 111.

***Holotrochus franckei*** (Wendeler 1955: 189)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001c: 1166; Irmeler 1987: 106; Wendeler 1955: 189.

***Holotrochus hyleae*** Irmeler 1987: 100

**Distribution.** Brazil, Colombia.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* BMNH (det. U. Irmeler).

***Holotrochus ingae*** Irmeler 1982: 394

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Itajubá* Herman 2001c: 1167; Irmeler 1982: 394. *Passa Quatro* Irmeler 1982: 394. PARANÁ: *Serra do Facão* SEMC (det. U. Irmeler).

***Holotrochus inpai*** Irmeler 1982: 392

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Marchantaria* UIC (det. U. Irmeler). *Lago Janauari* Irmeler 1982: 394. *Manaus* Herman 2001c: 1177.

***Holotrochus laticollis*** Bernhauer 1908: 295

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MATO GROSSO: *Without specific locality* CUFMT (det. U. Irmeler). SANTA CATARINA: *Without specific locality* Bernhauer 1908: 296; Herman 2001c: 1168; Irmeler 1982: 382. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1911: 142; Blackwelder 1944: 111; Irmeler 2007b: 137.

***Holotrochus leticiae*** Irmeler 1987: 97

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** TOCANTINS: *Santa Izabel do Morro* Irmeler 1987: 99. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001c: 1168; Newton et al. 2005: 30.

***Holotrochus lundgreni*** Irmeler 1987: 82, 106

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Guaraqueçaba* DZUP (det. U. Irmeler). *Rio Negro* Irmeler 1982: 380, 385. RIO DE JANEIRO: *Caixa d'água do Grajaú* Herman 2001c: 1168; Irmeler 1982: 385. *Nova Friburgo* UIC (det. U. Irmeler). *Without specific locality* Irmeler 1982: 380. RIO GRANDE DO SUL: *Pinhal Grande* Irmeler 1982: 380, 385.

*Holotrochus micans* Irmeler 2010d: 46

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Reserva Natural do Cachoeira* Irmeler 2010d: 46. *Reserva Serra do Itaqui* Hopp et al. 2011: 263; Irmeler 2010d: 46.

*Holotrochus minor* Fauvel 1863: 437

**Distribution.** Argentina, Bolivia, Brazil, Guyana, Venezuela, West Indies.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001c: 1169; Blackwelder 1943: 166; Blackwelder 1944: 110; Newton et al. 2005: 30.

*Holotrochus nani* Irmeler 1982: 386

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAPÁ: *Serra do Navio* Herman 2001c: 1169; Irmeler 1982: 380, 386.

*Holotrochus nationes* Irmeler 1987: 95

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** DISTRITO FEDERAL: *Parque Nacional De Brasília* Herman 2001c: 1169; Irmeler 1987: 95. RIO DE JANEIRO: *Paineirias* UIC (det. U. Irmeler). *Teresópolis* BMNH (det. U. Irmeler).

*Holotrochus ohausi* Wendeler 1955: 194

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Rio Negro* Irmeler 1982: 380. SÃO PAULO: *Estação Biológica Alto da Serra* Herman 2001c: 1170; Wendeler 1955: 195. *Without specific locality* Irmeler 1982: 380.

*Holotrochus osorioides* (Wendeler 1955: 190)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001c: 1170; Irmeler 1987: 107; Wendeler 1955: 190.

*Holotrochus picescens* Sharp 1887: 683

**Distribution.** Brazil, Guatemala.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Ibirama [Hammonia]* Lüderwaldt 1917a: 14.

*Holotrochus plaumanni* Irmeler 1987: 89

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Rio Azul* Irmeler 1987: 91. SANTA CATARINA: *Nova Teutônia* Herman 2001c: 1171; Irmeler 1987: 91.

*Holotrochus poundi* Blackwelder 1943: 170

**Distribution.** Brazil, Peru, Trinidad.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Itabuna* AMNH (det. U. Irmeler).

*Holotrochus pseudodurus* Irmeler 1982: 386

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* Herman 2001c: 1171; Irmeler 1982: 380. *Reserva Ducke* Irmeler 1982: 386.

*Holotrochus pubescens* Sharp 1876c: 390

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Amazon forest, Savannah.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1911: 142. MATO GROSSO: *Coronel Ponce* CUFMT (det. U. Irmeler). *Nossa Senhora do Livramento* CUFMT (det. U. Irmeler). PARÁ: *Jacareacanga* AMNH (det. U. Irmeler). *Tapajos region* Sharp 1876c: 391. *Xingú Aluaú\_Tapajos* Irmeler 1982: 381. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 111; Herman 2001c: 1171.

*Holotrochus pubiventris* Fauvel 1901b: 73

**Distribution.** Brazil?, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** PERNAMBUCO: *Without specific locality* Fauvel 1901b: 73.

*Holotrochus schubarti* Irmeler 1982: 395

**Distribution.** Brazil, Mexico, Panama, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Guaraqueçaba* DZUP (det. U. Irmeler). *Parque Nacional do Iguaçu* HNHM (det. U. Irmeler). *Reserva Serra do Itaqui* Hopp et al. 2011: 263. *Rio Negro* Irmeler 1982: 383, 396. RIO DE JANEIRO: *Paineiras* Irmeler 1982: 396. *Rio Trapicheiro* Irmeler 1982: 396. *Sumaré* Herman 2001c: 1172; Irmeler 1982: 396. *Without specific locality* Irmeler 1982: 383. SANTA CATARINA: *Blumenau* Irmeler 1982: 383, 396. WITHOUT SPECIFIC STATE: *Without specific locality* Irmeler 1987: 106; Navarrete-Heredia et al. 2002: 226; Newton et al. 2005: 30.

*Holotrochus sigridae* Irmeler 1982: 396

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Santos* Herman 2001c: 1172; Irmeler 1982: 380, 396.

*Holotrochus siolii* Irmeler 2001c: 356

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Xingu* Irmeler 2001c: 356.

*Holotrochus strigipennis* Bernhauer 1921d: 68

**Distribution.** Bolivia, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Viçosa* Irmeler 1982: 380. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001c: 1173.

*Holotrochus subtilis* Sharp 1876c: 391

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* Irmeler 1982: 381. *Tefé [Ega]* Herman 2001c: 1173; Irm-



ler 1982: 381; Sharp 1876c: 391. *Xungú Aluaú* Irmeler 1982: 381. *Without specific locality* Bernhauer and Schubert 1911: 143. PARÁ: *Jacareacanga* AMNH (det. U. Irmeler). WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 111.

***Holotrochus syntheticus*** Sharp 1876c: 389

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1911: 143. PARÁ: *Tapajos region* Irmeler 1982: 382; Sharp 1876c: 389. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 111; Herman 2001c: 1173.

***Holotrochus vianai*** Bernhauer 1939a: 234

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Reserva Serra do Itaqui* Hopp et al. 2011: 263.

274. ***MIMOGONIA*** Coiffait 1978: 177

***Mimogonia adisi*** Irmeler 2007a: 58

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Marchantaria* Irmeler 2007a: 58. WITHOUT SPECIFIC STATE: *Without specific locality* Irmeler 2007a: 58.

***Mimogonia amazonica*** Irmeler 2010a: 488

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva Ducke* Irmeler 2010a: 488.

***Mimogonia antennata*** Irmeler 1981a: 150

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva Ducke* BMNH (det. U. Irmeler).

***Mimogonia longipes*** Irmeler 2010a: 487

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Vigia\_14km S* Irmeler 2010a: 487.

***Mimogonia paraensis*** Irmeler 2010a: 490

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Ananindeua* Irmeler 2010a: 490.

***Mimogonia similis*** Irmeler 1981a: 148

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Amazon forest, Savannah.

**Locality records.** AMAZONAS: *Ilha de Curari* Irmeler 1981a: 148. *Lago Janauari* Irmeler 1981a: 148. *Manaus* Herman 2001c: 1183. MATO GROSSO: *Coronel Ponce* CUFMT (det. U. Irmeler). WITHOUT SPECIFIC STATE: *Without specific locality* Irmeler 2005c: 53.

***Mimogonia tricolor*** Irmeler 1981a: 149

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tarumã-Mirim* Herman 2001c: 1183; Irmeler 1981a: 149. WITHOUT SPECIFIC STATE: *Without specific locality* Irmeler 2005c: 53.

*Mimogonia unicolor* Irmeler 1981a: 149

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* Herman 2001c: 1183; Irmeler 1981a: 150. *Tarumã-Mirim* Irmeler 1981a: 150. WITHOUT SPECIFIC STATE: *Without specific locality* Irmeler 2005c: 53.

275. *ORYSSOMMA* Notman 1925: 4

*Oryssomma schwarzi* Notman 1925: 5

**Distribution.** Brazil, Costa Rica, Ecuador, French Guiana, Guatemala, Peru, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Uruçuca\_near* Irmeler 2010c: 369.

276. *OSORIUS* Guérin-Ménéville 1829: pl9

*Osorius affinis* Sharp 1876c: 385

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *São Paulo de Olivença* Herman 2001c: 1198; Irmeler 2010c: 373; Sharp 1876c: 386. *Without specific locality* Bernhauer and Schubert 1911: 143; Notman 1925: 24. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 111.

*Osorius ater* Perty 1830: 30

**Distribution.** Argentina, Brazil, Paraguay.

**Brazilian Biome.** Amazon forest, Atlantic forest, Savannah.

**Locality records.** ESPÍRITO SANTO: *Jacaraipé* Irmeler 2010c: 377. *Without specific locality* Irmeler 2010c: 376. MATO GROSSO: *Cotriguaçu* CUFMT (det. U. Irmeler). MINAS GERAIS: *Barbacena* Fauvel 1877: xxiv. *Serra do Caraça* Irmeler 2010c: 376. *Lagoa Santa* Irmeler 2010c: 377. *Mantiqueira* Irmeler 2010c: 377. *Without specific locality* Herman 2001c: 1199; Irmeler 2010c: 377. PARANÁ: *Mananciais da Serra* MUSM (det. A. Asenjo). *Rolândia [Caviúna]* Irmeler 2010c: 377. *Parque estadual do Lago Azul* MUSM (det. A. Asenjo). *São Jose dos Pinhais in Curitiba* MUSM (det. A. Asenjo). *Without specific locality* Irmeler 2010c: 376, 377. RIO DE JANEIRO: *Corcovado* Irmeler 2010c: 376; R. Sahlberg 1847: 803. *Macaé de Cima* MUSM (det. A. Asenjo). *Magé* Irmeler 2010c: 376. *Petrópolis* Irmeler 2010c: 377. *Represa do Rio Grande* Irmeler 2010c: 377. *Rio de Janeiro city* Irmeler 2010c: 376. *Teresópolis* Fauvel 1877: xxiv; Irmeler 2010c: 377. *Without specific locality* Fauvel 1877: xxiv; Redtenbacher 1868: 31. RIO GRANDE DO SUL: *Pinhal Grande* Irmeler 2010c: 377. SANTA CATARINA: *Lages* Irmeler 2010c: 377. *Nova Teutônia* Irmeler 2010c: 377. *Without specific locality* Irmeler 2010c: 376, 377; Notman 1925: 21. SÃO PAULO: *Estação Biológica Alto da Serra Lüderwaldt* 1917b: 47. *Estação Raiz da Serra Lüderwaldt* 1917a: 14. *Piracicaba* Irmeler 2010c: 376. *Serra da Bocaina National Park* Irmeler 2010c: 376, 377. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1911: 143; Blackwelder 1944: 111; Erichson 1840: 754; Irmeler 2010c: 376, 377; J. Guérin 1953: 46; Laporte de Castelnau 1832: 395; Notman 1925: 24.

*Osorius brasiliensis* Guérin-Ménéville 1829: pl. 9, fig. 11

**Distribution.** Bolivia, Brazil, Colombia, Suriname, Ecuador, French Guiana, Guatemala, Mexico, Panama, Paraguay, Trinidad, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** BAHIA: *Without specific locality* Erichson 1840: 755. MATO GROSSO: *Without specific locality* Irmeler 2010c: 379. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 111; Herman 2001c: 1201; J. Guérin 1953: 46; Notman 1925: 24.

***Osorius granulatus*** Bernhauer 1920b: 137

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAPÁ: *Serra do Navio* Irmeler 2010c: 387. RIO DE JANEIRO: *Colonia alpina* Bernhauer 1920b: 137; Herman 2001c: 1207; Irmeler 2010c: 387. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 111; Scheerpeltz 1933: 1133.

***Osorius integer*** Sharp 1876c: 384

**Distribution.** Brazil, Ecuador.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001c: 1208; Irmeler 2010c: 389; Sharp 1876c: 384. *Without specific locality* Bernhauer and Schubert 1911: 144; Notman 1925: 25. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 111.

***Osorius laevigatulus*** Schubert 1911: 4

**Distribution.** Brazil, Ecuador.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Bituruna* Irmeler 2010c: 392. RIO GRANDE DO SUL: *Porto Lucena* Herman 2001c: 1209; Irmeler 2010c: 392; Schubert 1911: 5. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 111; Notman 1925: 25; Scheerpeltz 1933: 1134.

***Osorius nitens*** Sharp 1876c: 382

**Distribution.** Bolivia, Brazil, Ecuador, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *São Paulo de Olivença* Herman 2001c: 1213; Irmeler 2010c: 393; Sharp 1876c: 383. *Tefé [Ega]* Herman 2001c: 1218; Irmeler 2010c: 393; Sharp 1876c: 383. *Without specific locality* Bernhauer and Schubert 1911: 144, 145; Notman 1925: 25, 26. AMAPÁ: *Serra do Navio* Irmeler 2010c: 394. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 112; J. Guérin 1953: 46.

***Osorius peruvianus*** Bernhauer 1908: 293

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Conceição da Barra* Irmeler 2010c: 396. PARANÁ: *Reserva Serra do Itaquí* Hopp et al. 2011: 264. *Rolândia [Caviúna]* Irmeler 2010c: 396.

***Osorius piceus*** Erichson 1840: 755

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Reserva Natural do Cachoeira* Irmeler 2010c: 396. *Reserva Serra do Itaquí* Hopp et al. 2011: 264; Irmeler 2010c: 397. RIO DE JANEIRO: *Petrópolis* Irmeler 2010c: 396. *Rio de Janeiro city* Irmeler 2010c: 396. SANTA CATARINA: *Corupá [Hansa]* Irmeler 2010c: 396. *Ibirama [Hammonia]* Lüderwaldt 1917a: 14. SÃO PAULO: *Guarujá [Ilha de Santo Amaro]* Irmeler 2010c: 396. *São Paulo city* Irmeler 2010c: 397. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1911: 145; Blackwelder 1944: 112; Erichson 1840: 755; Herman 2001c: 1214; J. Guérin 1953: 46; Lynch-Arribáizaga 1884: 349; Notman 1925: 26.

***Osorius propinquus*** Bernhauer 1920b: 138

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Without specific locality* Bernhauer 1920b: 138; Herman 2001c: 1215; Irmeler 2010c: 397. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 112; Newton et al. 2005: 30.

*Osorius sahlbergi* Bernhauer 1920b: 137

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Mantiqueira* Irmmler 2010c: 400. RIO DE JANEIRO: *Floresta da Tijuca* Irmmler 2010c: 400. *Itatiaia* Irmmler 2010c: 400. *Petrópolis* Bernhauer 1920b: 137; Herman 2001c: 1217; Irmmler 2010c: 400. SÃO PAULO: *Campos de Jordão* Irmmler 2010c: 400. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 112.

*Osorius sinuatocollis* Bernhauer 1920b: 139

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer 1920b: 139; Herman 2001c: 1218; Irmmler 2010c: 401.

*Osorius stipes* Sharp 1876c: 382

**Distribution.** Bolivia, Brazil, French Guiana, Guyana, Peru.

**Brazilian Biome.** Amazon forest, Caatinga.

**Locality records.** AMAZONAS: *Benjamin Constant* Irmmler 2010c: 402. *Ilha Itacoai* Irmmler 2010c: 402. *Manaus* Irmmler 2010c: 402. *Reserva Ducke* Irmmler 2010c: 402. *Tefé [Ega]* Herman 2001c: 1219; Irmmler 2010c: 402; Sharp 1876c: 382. *Without specific locality* Bernhauer and Schubert 1911: 145; Notman 1925: 26. CEARÁ: *Without specific locality* Irmmler 2010c: 402. MATO GROSSO: *Without specific locality* Irmmler 2010c: 402. PARÁ: *Ananindeua* Irmmler 2010c: 402. *Jacareacanga* Irmmler 2010c: 402. *Without specific locality* Herman 2001c: 1219; Irmmler 2010c: 402; Sharp 1876c: 382. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 112.

*Osorius wasmanni* Bernhauer 1920b: 138

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Reserva Serra do Itaqui* Hopp et al. 2011: 264; Irmmler 2010c: 406. RIO DE JANEIRO: *Colonia alpina* Bernhauer 1920b: 139; Herman 2001c: 1221; Irmmler 2010c: 406. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 112; Scheerpeltz 1933: 1137.

277. OSORIELLUS Fagel 1959: 186

*Osoriellus franckei* (Wendeler 1955: 197)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001c: 1206; Wendeler 1955: 198.

*Osoriellus laeviusculus* (Bernhauer 1920a: 9)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Bernhauer 1920a: 9; Herman 2001c: 1210. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 111; Notman 1925: 25; Scheerpeltz 1933: 1134.

*Osoriellus neotropicus* (Bernhauer 1908: 295)

**Distribution.** Argentina, Brazil, Uruguay.

**Brazilian Biome.** Without sufficient data.

**Locality records.** RIO GRANDE DO SUL: *Without specific locality* Bernhauer 1908: 295; Herman 2001c: 1213. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer 1933b: 333; Bernhauer and Schubert 1911: 144; Blackwelder 1944: 112; Notman 1925: 25.

***Osoriellus oculatus*** (Sharp 1876c: 386)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001c: 1213; Sharp 1876c: 386. *Without specific locality* Bernhauer and Schubert 1911: 144; Notman 1925: 25. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 112.

***Osoriellus solidus*** (Sharp 1876c: 384)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *São Paulo de Olivença* Herman 2001c: 1218; Sharp 1876c: 385. *Without specific locality* Bernhauer and Schubert 1911: 145; Notman 1925: 26. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 112.

278. **OULOGLENE** Notman 1925: 3***Ouloglene barberi*** Notman 1925: 4

**Distribution.** Brazil, Ecuador, Guatemala, Mexico, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Plot INPA-Smithsonian N. 2* Irmeler 2010c: 369.

Thoracophorini Reitter, 1909

Calvilispina Newton and Thayer, 1992

279. **ALLOTROCHUS** Fagel 1955: 78***Allotrochus marginatus*** (Sharp 1887a: 684)

**Distribution.** Brazil, Guatemala, Mexico.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Parque do Estado [Mato do Governo]* NMPC (det. U. Irmeler).

280. **CLAVILISPINUS** Bernhauer 1926: 255***Clavilispinus clavipes*** (Sharp 1876c: 391)

**Distribution.** Brazil, Guatemala, Guyana.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1910: 19; Herman 2001c: 1233; Sharp 1876c: 392. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 109; Sharp 1887a: 718.

***Clavilispinus exiguus*** (Erichson 1840: 830)

**Distribution.** Australia, Belize, Bolivia, Brazil, Colombia, Costa Rica, Cuba, Dominican Republic, Suriname, Ecuador, French Guiana, Grenada, Guadeloupe, Guatemala, Hawaii, Honduras, India, Indonesia, Jamaica, Japan, Marquesas Islands, Mauritius, Mexico, Myanmar, New Caledonia, New Guinea, Panama, Paraguay, Peru, Puerto Rico, Singapore, Sri Lanka, St. Croix, St. Lucia, Taiwan, Usa, Vanuatu, Venezuela, Palearctic region.

**Brazilian Biome.** Amazon forest, Atlantic forest, Savannah.

**Locality records.** AMAZONAS: *Itapiranga* Irmeler 2003a: 352. *Manaus* Irmeler 2003a: 352. *Without specific locality* Fauvel 1901b: 70; Sharp 1876c: 393. BAHIA: *Itabuna* Irmeler 2003a: 352; Scheerpeltz 1975: 242. DISTRITO FEDERAL: *Brasilia city* Irmeler 2003a: 352. MATO GROSSO: *Nossa Senhora do Livramento* CUFMT (det. U. Irmeler). MATO GROSSO DO SUL: *Rio Caraguatá* Irmeler 2003a: 352. PARÁ: *Belém* Irmeler 2003a: 352. RIO DE JANEIRO: *Without specific locality* Irmeler 2003a: 352. SANTA

CATARINA: *Nova Teutônia* Irmeler 2003a: 352. SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917a: 14. *São Paulo city* Irmeler 2003a: 352. WITHOUT SPECIFIC STATE: *São Theodoro* Irmeler 2003a: 352. *Without specific locality* Blackwelder 1943: 159; Blackwelder 1944: 109; Herman 2001c: 1234; Navarrete-Heredia et al. 2002: 218; Newton et al. 2005: 30.

***Clavilispinus guadeloupensis*** Irmeler 1991: 89

**Distribution.** Brazil, West Indies.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Petrópolis* Irmeler 1991: 89. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001c: 1235.

***Clavilispinus junkii*** Irmeler 2003a: 353

**Distribution.** Belize, Brazil, Costa Rica, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva Ducke* BMNH (det. U. Irmeler). *Tarumã-Mirim* Irmeler 2003a: 353. WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 31.

***Clavilispinus megacephalus*** (Fauvel 1865b: 57)

**Distribution.** Bolivia, Brazil, Costa Rica, Cuba, Guatemala, Jamaica, Mexico, Paraguay, Peru, Puerto Rico, St. Lucia, Trinidad, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Salvador de Bahía* ISNB (det. U. Irmeler). SANTA CATARINA: *Nova Teutônia* CNC (det. U. Irmeler). *Rio Caraguatá* SDEI (det. U. Irmeler). WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 109; Herman 2001c: 1236; Navarrete-Heredia et al. 2002: 218; Newton et al. 2005: 31.

***Clavilispinus minutus*** (Sharp 1887a: 717)

**Distribution.** Belize, Brazil, Costa Rica, Guatemala, Peru, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Manaus* Irmeler 2003a: 354. PARÁ: *Belém* Irmeler 2003a: 354. PARANÁ: *Rio Azul* Irmeler 2003a: 354. WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 31.

***Clavilispinus paraguensis*** Irmeler 1991: 89

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Fazenda Taperinha* CNC (det. U. Irmeler).

***Clavilispinus politus*** (Sharp 1887a: 718)

**Distribution.** Belize, Bolivia, Brazil, Colombia, Costa Rica, Cuba, Suriname, Ecuador, Guadeloupe, Guatemala, Honduras, Mexico, Panama, Peru, St. Lucia, St. Vincent.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Itapiranga* Irmeler 2003a: 355. *Manaus* Irmeler 2003a: 355. PARÁ: *Belém* Irmeler 2003a: 355. PARANÁ: *Guaraqueçaba* HNHM (det. U. Irmeler). *Reserva Serra do Itaquí* Hopp et al. 2011: 264. SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917a: 13. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001c: 1236; Irmeler 2003a: 356; Navarrete-Heredia et al. 2002: 218; Newton et al. 2005: 31.

***Clavilispinus porrectus*** (Sharp 1887: 718)

**Distribution.** Brazil, Guatemala, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Rio Caraguatá* CNC (det. U. Irmeler). *Without specific locality* ZMHB (det. U. Irmeler).

***Clavilispinus rufescens*** (LeConte 1863: 59)

**Distribution.** Brazil, Guatemala, Mexico, USA.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Sharp 1887a: 718.

Gliptomina Newton and Thayer, 1992

281. ***ARBORILISPINUS*** Irmeler 2010b: 230***Arborilispinus longulus*** Irmeler 2010b: 231

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Marchantaria* Irmeler 2010b: 231.

282. ***ESPESON*** L. W. Schaufuss 1882: 168***Espeson adisi*** Irmeler 2012: 336

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* Irmeler 2012: 336.

***Espeson moratus*** L. W. Schaufuss 1882: 168

**Distribution.** Brazil, Ecuador, Cuba, Guadeloupe, Grenada, Jamaica, Montserrat, Paraguay, Puerto Rico, St. Lucia, St. Vincent, St. Thomas, Trinidad.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Represa do Rio Grande* Irmeler 2012: 343. SÃO PAULO: *Barueri* Herman 2001c: 1240; Irmeler 2012: 343.

***Espeson simplex*** Irmeler 2012: 346

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Irmeler 2012: 346.

***Espeson subtilis*** Bernhauer 1910: 352

**Distribution.** Brazil, Colombia, El Salvador, Guatemala, Mexico, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Passa Quatro* Irmeler 2012: 347. PARANÁ: *Rio Negro* Irmeler 2012: 347. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001c: 1241; Navarrete-Heredia et al. 2002: 223; Newton et al. 2005: 31.

***Espeson titschacki*** Bernhauer 1941: 268

**Distribution.** Argentina, Bolivia, Brazil, Ecuador, Mexico, Paraguay, Peru, Venezuela.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Irmeler 2012: 349. MATO GROSSO: *Nossa Senhora do Livramento* Irmeler 2012: 349.

283. ***GLYPTOMA*** Erichson 1840: 32***Glyptoma klimshi*** (Bernhauer 1908: 285)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Bernhauer 1908: 285; Herman 2001c: 1244. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1910: 26; Blackwelder 1944: 108.

***Glyptoma nitida*** (Bernhauer 1908: 284)

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Guanabara* AMNH (det. U. Irmeler). *Without specific locality* BMNH (det. U. Irmeler). SANTA CATARINA: *Nova Teutônia* NHRS (det. U. Irmeler).

***Glyptoma nitens*** (Bernhauer 1908: 284)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Caminho do Rio de Papagaio* CNC (det. U. Irmeler). *Floresta da Tijuca* UIC (det. U. Irmeler). SÃO PAULO: *Without specific locality* Bernhauer 1908: 284; Herman 2001c: 1245. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1910: 26; Blackwelder 1944: 108.

***Glyptoma obscuricollis*** (Bernhauer 1908: 284)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Floresta da Tijuca* UIC (det. U. Irmeler). *Itatiaia* UIC (det. U. Irmeler). *Petrópolis* AMNH (det. U. Irmeler). *Sumaré* UIC (det. U. Irmeler). SÃO PAULO: *Without specific locality* AMNH (det. U. Irmeler). WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer 1908: 284; Bernhauer and Schubert 1910: 26; Blackwelder 1944: 108; Herman 2001c: 1245.

***Glyptoma opaca*** (Sharp 1876c: 418)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001c: 1245; Sharp 1876c: 419. *Without specific locality* Bernhauer and Schubert 1910: 26. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 108.

***Glyptoma punctatoplicata*** Solsky 1870: 267

**Distribution.** Bolivia, Brazil, Colombia, French Guiana, Guyana, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest..

**Locality records.** PARÁ: *Without specific locality* Fauvel 1901b: 69. SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917a: 14. *Without specific locality* BMNH (det. U. Irmeler). WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1910: 26; Blackwelder 1944: 108; Herman 2001c: 1245; Newton et al. 2005: 31.

***Glyptoma reichenspergeri*** (Scheerpeltz 1970a: 135)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Without specific locality* Herman 2001c: 1245. SANTA CATARINA: *Without specific locality* Herman 2001c: 1245. SÃO PAULO: *Without specific locality* Herman 2001c: 1245.

***Glyptoma sanctaecatharinae*** (Scheerpeltz 1970a: 135)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Herman 2001c: 1245.

***Glyptoma simplex*** (Wendeler 1955: 191)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001c: 1245; Wendeler 1955: 192.



284. *PSEUDESPESON* Lecoq 1994: 299

*Pseudespeson nitens* (Fauvel 1902: 36)

**Distribution.** Brazil, Guadeloupe, Peru, Venezuela, West Indies.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1910: 24; Blackwelder 1943: 147; Blackwelder 1944: 108; Fauvel 1902: 436; Herman 2001c: 1249; Irmmler 2012: 335.

Lispinina Bernhauer and Schubert, 1910

285. *LISPINUS* Erichson 1840: 31

*Lispinus anguinus* Fauvel 1865b: 50

**Distribution.** Argentina, Brazil, Dominican Republic, Haiti, Jamaica, Mexico, St. Domingo.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Itabuna* Scheerpeltz 1975: 242. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001c: 1253; Navarrete-Heredia et al. 2002: 219.

*Lispinus argentinus* Bernhauer 1927: 229

**Distribution.** Argentina, Brazil, Paraguay, Bolivia.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Guarapuava* CNC (det. U. Irmmler). SANTA CATARINA: *Without specific locality* FMNH (det. U. Irmmler). SÃO PAULO: *Salesópolis* CNC (det. U. Irmmler).

*Lispinus attenuatus* Erichson 1840: 828

**Distribution.** Bolivia, Brazil, Ecuador, Guadeloupe, Peru, Puerto Rico, Trinidad.

**Brazilian Biome.** Amazon forest, Atlantic forest, Caatinga, Savannah.

**Locality records.** AMAZONAS: *Reserva Ducke* BMNH (det. U. Irmmler). *Tefé [Ega]* IRSB (det. U. Irmmler). *Without specific locality* Bernhauer and Schubert 1910: 21. CEARÁ: *Serra de Baturité* NMW (det. U. Irmmler). DISTRITO FEDERAL: *Brasília city* CNC (det. U. Irmmler). PARÁ: *Belém* Irmmler 1994: 59. *Bragança* NMW (det. U. Irmmler). *Canindé* AMNH (det. U. Irmmler). *Caratatéua* AMNH (det. U. Irmmler). *Itapiranga* CNC (det. U. Irmmler). *Rio Guama* AMNH (det. U. Irmmler). *Without specific locality* Sharp 1876c: 413. MATO GROSSO: *Campo Verde* UIC (det. U. Irmmler). SANTA CATARINA: *Without specific locality* Irmmler 1994: 59. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 107; Herman 2001c: 1254; Irmmler 2009c: 57.

*Lispinus beni* Irmmler 2001a: 2

**Distribution.** Bolivia, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Campinas* CNC (det. U. Irmmler).

*Lispinus bolivianus* Bernhauer 1929: 346

**Distribution.** Bolivia, Brazil, Colombia, Ecuador, Peru, Panama, Paraguay, Suriname.

**Brazilian Biome.** Amazon forest, Atlantic forest, Caatinga.

**Locality records.** AMAPÁ: *Santana [Pôrto Santana]* CNC (det. U. Irmmler). AMAZONAS: *Ilha Marchantaria* CNC (det. U. Irmmler). *Manaus* CNC (det. U. Irmmler). PARÁ: *Belém* IRSN (det. U. Irmmler). *Benevides* IRSN (det. U. Irmmler). *Fazenda Pirelli* CNC (det. U. Irmmler). CEARÁ: *Baturité* IRSN (det. U. Irmmler). RIO DE JANEIRO: *Without specific locality* IRSN (det. U. Irmmler). SANTA CATARINA: *Nova Teutônia* CNC (det. U. Irmmler).

*Lispinus brasilianus* Irmmler 1994: 65

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Teresópolis* Herman 2001c: 1255; Irmmler 1994: 65.

*Lispinus catena* Sharp 1876c: 412

**Distribution.** Bolivia, Brazil, Colombia, Ecuador, Nicaragua, Panama, Peru, Trinidad, Suriname.

**Brazilian Biome.** Amazon forest, Atlantic forest, Caatinga, Savannah.

**Locality records.** AMAZONAS: *Tefé [Ega]* Blackwelder 1943: 132; Herman 2001c: 1256; Irmmler 1994: 58; Sharp 1876c: 413. *Without specific locality* Bernhauer and Schubert 1910: 21. CEARÁ: *Serra de Baturité* IRSN (det. U. Irmmler). *Without specific locality* Irmmler 1994: 58. MARANHÃO: *Without specific locality* Irmmler 1994: 58. PARÁ: *Benevides* CNC (det. U. Irmmler). *Bragança* IRSN (det. U. Irmmler). *Canindé* Irmmler 1994: 58. *Embrapa Amazônia Oriental [IPEAM]* CNC (det. U. Irmmler). *Utinga* CNC (det. U. Irmmler). PARANÁ: *Without specific locality* Irmmler 1994: 58. MATO GROSSO: *Sorriso* AMNH (det. U. Irmmler). MINAS GERAIS: *Pouso Alegre* UIC (det. U. Irmmler). RIO DE JANEIRO: *Petrópolis* NMW (det. U. Irmmler). *Rio Bonito* ZMHB (det. U. Irmmler). *Without specific locality* IRSN (det. U. Irmmler). SANTA CATARINA: *Nova Teutônia* Irmmler 1994: 58. SÃO PAULO: *Without specific locality* Herman 2001c: 1267; Irmmler 1994: 66. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 107; Newton et al. 2005: 31; Sharp 1887a: 719.

*Lispinus coripennis* Irmmler 1994: 69

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Floresta da Tijuca* Irmmler 1994: 70. *Without specific locality* Herman 2001c: 1257; Irmmler 1994: 70. SÃO PAULO: *Campos de Jordão* AMNH (det. U. Irmmler). SANTA CATARINA: *Nova Teutônia* Irmmler 1994: 70.

*Lispinus laeviusculus* Bernhauer in Bernhauer and Schubert 1910: 22

**Distribution.** Brazil, Ecuador, Paraguay, Peru.

**Brazilian Biome.** Atlantic forest, Pantanal.

**Locality records.** MATO GROSSO: *Serra do Urucum* CNC (det. U. Irmmler). SANTA CATARINA: *Ibirama [Hammonia]* Lüderwaldt 1917a: 14.

*Lispinus laticollis* Erichson 1840: 828

**Distribution.** Brazil, Costa Rica, Cuba, Panama, Peru, Puerto Rico.

**Brazilian Biome.** Amazon forest.

**Locality records.** MARANHÃO: *Aldeia Araçu* Irmmler 1994: 58. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001c: 1263; Newton et al. 2005: 31.

*Lispinus linearis* Erichson 1840: 829

**Distribution.** Antilles, Argentina, Bolivia, Brazil, Ecuador, Colombia, Guadeloupe, Guatemala, Guyana, Mexico, Panama, Paraguay, Peru, Trinidad, Suriname, USA, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest, Savannah.

**Locality records.** AMAZONAS: *Cacau Pirêra* AMNH (det. U. Irmmler). *Itacoatiara* UIC (det. U. Irmmler). *Ponta Negra in Manaus* CNC (det. U. Irmmler). *Rio Tarumã* UIC (det. U. Irmmler). *Tefé [Ega]* Irmmler 1994: 59; Sharp 1876c: 415, 416. *Without specific locality* Bernhauer and Schubert 1910: 21, 22, 23. DISTRITO FEDERAL: *Brasília city* CNC (det. U. Irmmler). MARANHÃO: *Maracaçumé* Irmmler 1994: 59. MATO GROSSO: *Santa Terezinha [Barra Tapirapé]* Irmmler 1994: 59. *Without specific locality* Irmmler 1994: 59. PARÁ: *Belém* Irmmler 1994: 59. *Canindé* Irmmler 1994: 59. *Fazenda Pirelli* CNC (det. U. Irmmler). *Fazenda Taperinha* CNC (det. U. Irmmler). *São Caetano de Odívelas* CNC (det. U. Irmmler). *Without specific locality* Sharp 1876c: 416. SANTA CATARINA: *Blumenau* ZMHB (det. U. Irmmler). *Nova Teutônia* ZMHB (det. U. Irmmler). SÃO PAULO: *Without specific locality* FMNH (det. U. Irmmler). WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 107, 108; Herman 2001c: 1263; Fauvel 1891: 89; J. Guérin 1953: 45; Navarrete-Heredia et al. 2002: 219; Newton et al. 2005: 31.

***Lispinus listenbarthi*** Irmeler 1994: 66

**Distribution.** Bolivia, Brazil, Ecuador, Peru.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* Herman 2001c: 1264; Irmeler 1994: 67. WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 31.

***Lispinus lucens*** Bernhauer 1906a: 322

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** PARÁ: *São Caetano de Odivelas* CNC (det. U. Irmeler). PARANÁ: *Rio Negro* Irmeler 1994: 62. RIO DE JANEIRO: *Without specific locality* Irmeler 1994: 62. SANTA CATARINA: *Blumenau* Irmeler 1994: 62. *Nova Teutônia* Irmeler 1994: 62. *Without specific locality* Bernhauer 1906a: 322; Fernandez et al. 2007: 40; Herman 2001c: 1265; Irmeler 1994: 62. SÃO PAULO: *Without specific locality* Irmeler 1994: 62. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1910: 22; Blackwelder 1944: 107.

***Lispinus lunaris*** Irmeler 1994: 70

**Distribution.** Brazil, Peru, Suriname.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva Ducke* AMNH (det. U. Irmeler).

***Lispinus malliformis*** Irmeler 2001a: 6

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Caatinga.

**Locality records.** CEARÁ: *Serra de Baturité* Irmeler 2001a: 6. PARÁ: *Belém* AMNH (det. U. Irmeler).

***Lispinus obsoletus*** Bernhauer 1921d: 67

**Distribution.** Bolivia, Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917a: 13.

***Lispinus pauloensis*** Irmeler 1994: 71

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Herman 2001c: 1268; Irmeler 1994: 71.

***Lispinus quadripunctulus*** Fauvel 1865b: 45

**Distribution.** Belize, Bolivia, Brazil, Colombia, Costa Rica, Ecuador, French Guiana, Grenada, Guatemala, Mexico, Panama, Peru, Venezuela.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1910: 23, 24. MARANHÃO: *Without specific locality* Irmeler 1994: 61. PARÁ: *Belém* Irmeler 1994: 61. *Rio Maracumé* Irmeler 1994: 61. *Without specific locality* Sharp 1876c: 414. WITHOUT SPECIFIC STATE: *Boa Porta* Irmeler 1994: 61; Irmeler 2009c: 57. *Without specific locality* Blackwelder 1944: 107, 108; Herman 2001c: 1271; Fauvel 1891: 89; Navarrete-Heredia et al. 2002: 219; Newton et al. 2005: 31.

***Lispinus schusteri*** Irmeler 1994: 68

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Mantiqueira* Irmeler 1994: 68. PARANÁ: *Bituruna* Irmeler 1994: 68. *Guaraqueçaba* HNHM (det. U. Irmeler). RIO DE JANEIRO: *Petrópolis* Herman 2001c: 1272; Irmeler 1994: 68. *Without specific locality* Irmeler 1994: 68. SÃO PAULO: *Without specific locality* Irmeler 1994: 68.

***Lispinus sinuatocollis*** Bernhauer 1942: 2

**Distribution.** Bolivia, Brazil, Colombia, Costa Rica, Ecuador, French Guiana, Guatemala, Honduras, Mexico, Panama, Peru, Suriname.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MARANHÃO: *Aldeia Pora* Irmeler 1994: 65. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001c: 1258; Navarrete-Heredia et al. 2002: 219; Newton et al. 2005: 31.

***Lispinus socialis*** Irmeler 1994: 65

**Distribution.** Brazil, Colombia, Costa Rica, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ponta Negra in Manaus* CNC (det. U. Irmeler). PARÁ: *Fazenda Pirelli* CNC (det. U. Irmeler).

***Lispinus sobrinus*** Fauvel 1864b: 43

**Distribution.** Bolivia, Brazil, Colombia, Ecuador, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Petrópolis* Irmeler 1994: 61. *Nova Teutônia* ZMHB (det. U. Irmeler). *Without specific locality* Irmeler 1994: 61. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001c: 1273; Irmeler 2012a: 232; Newton et al. 2005: 31.

***Lispinus strictus*** Bernhauer 1909: 225

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Mantiqueira* UIC (det. U. Irmeler). PARANÁ: *Bela Vista* Fernandez et al. 2007: 40; Herman 2001c: 1274. *Guarapuava* CNC (det. U. Irmeler). *Rio Negro* NMW (det. U. Irmeler). RIO DE JANEIRO: *Floresta da Tijuca* UIC (det. U. Irmeler). *Without specific locality* Fernandez et al. 2007: 40; Herman 2001c: 1274. RIO GRANDE DO SUL: *Palma* UIC (det. U. Irmeler). *Santa Rita* ISNB (det. U. Irmeler). SANTA CATARINA: *Blumenau* FMNH (det. U. Irmeler). *Nova Teutônia* NHRS (det. U. Irmeler). SÃO PAULO: *Campos de Jordão* AMNH (det. U. Irmeler). *Without specific locality* AMNH (det. U. Irmeler). WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1910: 23; Blackwelder 1944: 108; J. Guérin 1953: 45.

***Lispinus striola*** Erichson 1840: 829

**Distribution.** Argentina, Belize, Bolivia, Brazil, Colombia, Costa Rica, Cuba, Suriname, Ecuador, French Guiana, Guatemala, Mexico, Nicaragua, Panama, Paraguay, Peru, Puerto Rico, Trinidad, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest, Caatinga, Savannah.

**Locality records.** AMAZONAS: *Manaus* UIC (det. U. Irmeler). *Tapurucuara* CNC (det. U. Irmeler). BAHIA: *Without specific locality* Irmeler 1994: 58. CEARÁ: *Without specific locality* Irmeler 1994: 58. MATO GROSSO: *Santa Terezinha [Barra Tapirapé]* Irmeler 1994: 58. PARÁ: *Belém* Scheerpeltz 1960: 66, AMNH (det. U. Irmeler). *Benevides* ISNB (det. U. Irmeler). *Canindé* Irmeler 1994: 58. *Caratatéua* AMNH (det. U. Irmeler). *Jacareacanga* AMNH (det. U. Irmeler). *Rio Guama* AMNH (det. U. Irmeler). *Without specific locality* Sharp 1876c: 412. PARANÁ: *Rio Gurupi* NMW (det. U. Irmeler). *Iguaçu* CNC (det. U. Irmeler). RIO DE JANEIRO: *Without specific locality* Sharp 1887a: 719. RONDÔNIA: *Porto Velho* Irmeler 1994: 58. SANTA CATARINA: *Blumenau* Irmeler 1994: 58. *Ibirama [Hammonia]* Lüderwaldt 1917a: 14. *Nova Teutônia* ZMHB (det. U. Irmeler). *Without specific locality* Chevrolat and Fauvel 1863: 442; Fauvel 1865b: 51; Irmeler 1994: 58. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1943: 135; Blackwelder 1944: 108; Fauvel 1891: 89; Herman 2001c: 1274; J. Guérin 1953: 45; Navarrete-Heredia et al. 2002: 220; Newton et al. 2005: 31.

***Lispinus teutoniae*** Irmeler 1994: 71

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001c: 1276; Irmeler 1994: 71. SÃO PAULO: *Without specific locality* Irmeler 1994: 71.

286. *NACAEUS* Blackwelder 1942: 82

*Nacaeus americanus* (Bernhauer 1909: 226)

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1910: 19; Blackwelder 1944: 109; Herman 2001c: 1246; Irmeler 2006: 206.

*Nacaeus bicolor* (Sharp 1887a: 721)

**Distribution.** Belize, Bolivia, Brazil, Colombia, Costa Rica, Suriname, Ecuador, Guatemala, Mexico, Panama, Peru, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest, Savannah.

**Locality records.** AMAZONAS: *Manaus* Irmeler 2003b: 100. MATO GROSSO: *Santa Terezinha [Barra Tapirapé]* Irmeler 2003b: 100. PARÁ: *Benevides* Irmeler 2003b: 100. SANTA CATARINA: *Nova Teutônia* Irmeler 2003b: 100. WITHOUT SPECIFIC STATE: *Without specific locality* Navarrete-Heredia et al. 2002: 220; Newton et al. 2005: 31.

*Nacaeus brasiliensis* Irmeler 2003b: 100

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Irmeler 2003b: 100. *Without specific locality* Irmeler 2003b: 100.

*Nacaeus claviger* (Cameron 1913: 321)

**Distribution.** Argentina, Bolivia, Brazil, Costa Rica, Peru, St. Vincent.

**Brazilian Biome.** Amazon forest, Atlantic forest, Savannah.

**Locality records.** AMAZONAS: *Tefé [Ega]* Irmeler 2003b: 101. DISTRITO FEDERAL: *Brasília city* Irmeler 2003b: 101. ESPÍRITO SANTO: *Guacui* Irmeler 2003b: 101. MATO GROSSO DO SUL: *Rio Caraguatá* Irmeler 2003b: 101. PARÁ: *Ananindeua* AMNH (det. U. Irmeler). *Rondon* Irmeler 2003b: 101. PARANÁ: *Iguaçu* Irmeler 2003b: 101. WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 31.

*Nacaeus cordiger* Irmeler 2003b: 102

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha de Curari* Irmeler 2003b: 102. PARÁ: *Belém* Irmeler 2003b: 102.

*Nacaeus depressus* (Sharp 1876c: 417)

**Distribution.** Brazil, Colombia, Suriname, French Guiana, Guatemala, Mexico.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001c: 1258, 1269; Irmeler 2003b: 102, 103; Sharp 1876c: 416, 417. *Without specific locality* Bernhauer and Schubert 1910: 21, 23. RIO DE JANEIRO: *Colônia alpina* Irmeler 2003b: 103; ISNB (det. U. Irmeler). *Parque da Cidade [Parque da Gávea]* Irmeler 2003b: 103. *Without specific locality* Irmeler 2003b: 103. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 107, 108; J. Guérin 1953: 45; Navarrete-Heredia et al. 2002: 220; Newton et al. 2005: 31; Sharp 1887a: 720.

*Nacaeus flavipennis* (Fauvel 1864b: 54)

**Distribution.** Bolivia, Brazil, Colombia, Costa Rica, Cuba, Guadeloupe, Mexico, Panama, Peru, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAPÁ: *Santana [Pôrto Santana]* Irmeler 2003b: 103. RIO DE JANEIRO: *Without specific locality* Irmeler 2003b: 103. SANTA CATARINA: *Nova Teutônia* Irmeler 2003b: 103. SÃO PAULO: *Without specific locality* Irmeler 2003b: 103. WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 31.

*Nacaeus flavoelytratus* Irmeler 2006: 212

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* UIC (det. U. Irmeler).

*Nacaeus funebris* (Bernhauer 1921d: 66)

**Distribution.** Bolivia, Brazil, Colombia, Ecuador.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* Irmeler 2003b: 104; FMNH (det. U. Irmeler).

*Nacaeus impressicollis* (Motschulsky 1857a: 495)

**Distribution.** Brazil, Cuba, Guadeloupe, Mexico, Panama, Puerto Rico.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Ilha do Governador* Irmeler 2003b: 104. PARANÁ: *Guaraqueçaba* DZUP (det. U. Irmeler). WITHOUT SPECIFIC STATE: *Without specific locality* Navarrete-Heredia et al. 2002: 220; Newton et al. 2005: 31.

*Nacaeus laetus* (Sharp 1876c: 417)

**Distribution.** Bolivia, Brazil, Cuba, French Guiana.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ponta Negra in Manaus* UIC (det. U. Irmeler). *São Paulo de Olivença* Herman 2001c: 1262; Sharp 1876c: 418. *Tefé [Ega]* BMNH (det. U. Irmeler). *Without specific locality* Bernhauer and Schubert 1910: 22; Irmeler 2003b: 105. AMAPÁ: *Santana [Pôrto Santana]* Irmeler 2003b: 105. PARÁ: *Embrapa Amazônia Oriental [IPEAM]* Irmeler 2003b: 105. *Fazenda Pirelli* Irmeler 2003b: 105. *Fazenda Taperinha* Irmeler 2003b: 105. *São Caetano de Odivelas* Irmeler 2003b: 105. SÃO PAULO: *Without specific locality* Irmeler 2003b: 105. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 107; J. Guérin 1953: 45; Newton et al. 2005: 31.

*Nacaeus nigrifrons* (Fauvel 1863: 443)

**Distribution.** Bolivia, Brazil, Colombia, Costa Rica, Cuba, Guadeloupe, Grenada, Mexico, Panama, Peru?.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Navarrete-Heredia et al. 2002: 220.

*Nacaeus opacus* (Fauvel 1864b: 51)

**Distribution.** Antillas, Bolivia, Brazil, Colombia, Costa Rica, Ecuador, Guatemala, Honduras, Mexico, Paraguay, Peru, USA.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Irmeler 2003b: 106. SÃO PAULO: *Without specific locality* Irmeler 2003b: 106. WITHOUT SPECIFIC STATE: *Without specific locality* Navarrete-Heredia et al. 2002: 220; Newton et al. 2005: 31.

*Nacaeus peruvianus* Irmeler 2003b: 107

**Distribution.** Bolivia, Brazil, Colombia, Costa Rica, Peru.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Tefé* [Ega] Irmeler 2003b: 107. PARÁ: *Bonfim* AMNH (det. U. Irmeler). *Embrapa Amazônia Oriental* [IPEAM] Irmeler 2003b: 107. *Utinga* CNC (det. U. Irmeler). PARANÁ: *Antonina* DZUP (det. U. Irmeler). *Iguaçu* Irmeler 2003b: 107. WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 31.

*Nacaeus planellus* (Sharp 1887a: 722)

**Distribution.** Belize, Bolivia, Brazil, Colombia, Costa Rica, Ecuador, French Guiana, Guadeloupe, Guyana, Mexico, Panama, Panama, Peru, Suriname, Venezuela.

**Brazilian Biome.** Amazon forest, Savannah.

**Locality records.** AMAZONAS: *Manaus* Irmeler 2003b: 108. *Ponta Negra in Manaus* Irmeler 2003b: 108. *Reserva Ducke* BMNH (det. U. Irmeler). *Tarumã-Mirim* UIC (det. U. Irmeler). AMAPÁ: *Serra do Navio* Irmeler 2003b: 108. MATO GROSSO: *Santa Terezinha* [Barra Tapirapé] Irmeler 2003b: 108. PARÁ: *Aldeia* Irmeler 2003b: 108. *Belém* Irmeler 2003b: 108. *Embrapa Amazônia Oriental* [IPEAM] Irmeler 2003b: 108. *São Caetano de Odivelas* Irmeler 2003b: 108. *Utinga* Irmeler 2003b: 108. WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 32.

*Nacaeus rufonigrus* Irmeler 2003b: 108

**Distribution.** Bolivia, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* Irmeler 2003b: 109.

*Nacaeus simplex* (Sharp 1876c: 417)

**Distribution.** Bolivia, Brazil, Colombia, Grenada, Peru, Saint Vincent.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Tefé* [Ega] Herman 2001c: 1273; Irmeler 2003b: 110; Sharp 1876c: 417. *Without specific locality* Bernhauer and Schubert 1910: 23; Fauvel 1901b: 70. PARÁ: *Belém* Irmeler 2003b: 110. *São Caetano de Odivelas* Irmeler 2003b: 110. SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917a: 14. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1910: 23; Blackwelder 1944: 108; Newton et al. 2005: 32.

*Nacaeus spegazzinii* (Bernhauer 1933b: 326)

**Distribution.** Argentina, Brazil, Colombia, Costa Rica, Cuba, Suriname, Ecuador, Panama, Peru.

**Brazilian Biome.** Atlantic forest, Caatinga.

**Locality records.** BAHIA: *Saúde* Irmeler 2003b: 110. PARANÁ: *Guarapuava* Irmeler 2003b: 110; Irmeler 2006: 214. RIO DE JANEIRO: *Petrópolis* Irmeler 2003b: 110. SANTA CATARINA: *Nova Teutônia* Irmeler 2003b: 110; Irmeler 2006: 214. SÃO PAULO: *Without specific locality* Irmeler 2003b: 110. WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 32.

*Nacaeus surinamensis* Irmeler 2003b: 111

**Distribution.** Brazil, Suriname, French Guiana.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* Irmeler 2003b: 111.

287. *NEOLOSUS* Blackwelder 1942: 85

*Neolosus trichidus* (Irmeler 1994: 71)

**Distribution.** Bolivia, Brazil, Colombia.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Canindé* Irmeler 1994: 72. WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 32.

288. *TANNEA* Blackwelder 1952: 373

***Tannea amazonica*** Irmeler 2003b: 88

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva Ducke* BMNH (det. U. Irmeler). *Manaus* Irmeler 2003b: 88.

***Tannea brevicollis*** (Fauvel 1865b: 56)

**Distribution.** Argentina, Bolivia, Brazil, Colombia, Costa Rica, Ecuador, Guatemala, Mexico, Nicaragua, Panama, Peru.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917a: 14.

***Tannea bruchi*** (Bernhauer 1921a: 170)

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Iguaçu* Irmeler 2003b: 90. *Rio Azul* Irmeler 2003b: 90. RIO GRANDE DO SUL: *Sinimbu* Irmeler 2003b: 90. SANTA CATARINA: *Chapecó* Irmeler 2003b: 90. *Linha Facão* SEMC (det. U. Irmeler). *Nova Teutônia* Irmeler 2003b: 90. SÃO PAULO: *Without specific locality* Irmeler 2003b: 90.

***Tannea fulvescens*** (Wendeler 1955: 190)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Castelo* Irmeler 2003b: 92. RIO DE JANEIRO: *Sumaré* Irmeler 2003b: 92. *Without specific locality* Irmeler 2003b: 92. SANTA CATARINA: *Nova Teutônia* Herman 2001c: 1260; Irmeler 2003b: 91, 92; Wendeler 1955: 191. SÃO PAULO: *Salesópolis* Irmeler 2003b: 92. *Without specific locality* Irmeler 2003b: 92.

***Tannea laticeps*** Irmeler 2005d: 152

**Distribution.** Brazil, French Guiana, Peru.

**Brazilian Biome.** Amazon forest, Savannah.

**Locality records.** DISTRITO FEDERAL: *Brasilia city\_30Km SW* Irmeler 2005d: 152. PARÁ: *Belém* AMNH (det. U. Irmeler). *Bonfim* AMNH (det. U. Irmeler). *Fazenda Pirelli* Irmeler 2005d: 152. *Utinga* Irmeler 2005d: 152.

***Tannea latinota*** Irmeler 2003b: 92

**Distribution.** Bolivia, Brazil, Colombia, Peru.

**Brazilian Biome.** Amazon forest, Atlantic forest, Caatinga.

**Locality records.** CEARÁ: *Serra de Baturité* Irmeler 2003b: 93. PARÁ: *Benevides* Irmeler 2003b: 93. *Embrapa Amazônia Oriental [IPEAM]* Irmeler 2003b: 93. *São Caetano de Odivelas* Irmeler 2003b: 93. PARANÁ: *Alexandra near Paranaguá* Irmeler 2003b: 93. *Paranaguá* Irmeler 2003b: 93. RIO DE JANEIRO: *Without specific locality* Irmeler 2003b: 93. SÃO PAULO: *Caraguatatuba* Irmeler 2003b: 93. WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 32.

***Tannea longicornis*** (Sharp 1887a: 722)

**Distribution.** Brazil, Costa Rica, Panama.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 32.

***Tannea paraguensis*** Irmeler 2003b: 94

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* Irmeler 2003b: 93.



***Tannea schubartii*** Irmeler 2003b: 97

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Sumaré* Irmeler 2003b: 97. *Without specific locality* Irmeler 2003b: 97. SÃO PAULO: *Salesópolis* Irmeler 2003b: 97.

***Tannea tenella*** (Erichson 1840: 830)

**Distribution.** Argentina, Belize, Bolivia, Brazil, Colombia, Costa Rica, Cuba, Suriname, Ecuador, Grenada, Guadeloupe, Guatemala, Haiti, Jamaica, Mexico, Panama, Paraguay, Peru, Puerto Rico, St. Jhon, St. Vincent, Trinidad, USA, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Passa Quatro* Irmeler 2003b: 98. RIO DE JANEIRO: *Petrópolis* Irmeler 2003b: 98. SANTA CATARINA: *Nova Teutônia* Irmeler 2003b: 98. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1943: 127; Blackwelder 1944: 108; Navarrete-Heredia et al. 2002: 221; Newton et al. 2005: 32.

Thoracophorina Reitter, 1909

289. ***ANEUCAMPTUS*** Sharp 1887a: 725***Aneucamptus crassus*** (Sharp 1876c: 419)

**Distribution.** Argentina, Bolivia, Brazil, Mexico, Panama, Peru, Trinidad.

**Brazilian Biome.** Amazon forest, Atlantic forest, Savannah.

**Locality records.** AMAZONAS: *Manaus* BMNH (det. U. Irmeler). *Reserva Ducke* BMNH (det. U. Irmeler). *São Paulo de Olivença* Herman 2001c: 1293; Sharp 1876c: 420. BAHIA: *Una* AMNH (det. U. Irmeler). DISTRITO FEDERAL: *Brasília city* CNC (det. U. Irmeler). PARÁ: *Tucuruí* VAC (det. U. Irmeler). RIO GRANDE DO SUL: *Sinimbu* CNC (det. U. Irmeler). SANTA CATARINA: *Ibicaré* CNC (det. U. Irmeler). *Nova Teutônia* CNC (det. U. Irmeler). SÃO PAULO: *Without specific locality* AMNH (det. U. Irmeler). WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1910: 25; Blackwelder 1944: 109; Navarrete-Heredia et al. 2002: 221; Newton et al. 2005: 32.

***Aneucamptus excisicollis*** (Motschulsky 1860: 68)

**Distribution.** Brazil, Costa Rica, Ecuador, Mexico, Panama, Peru.

**Brazilian Biome.** Amazon forest, Atlantic forest, Savannah.

**Locality records.** MINAS GERAIS: *Varginha* AMNH (det. U. Irmeler). PARÁ: *Belém* CNC (det. U. Irmeler). PARANÁ: ***Paranagua*** CNC (det. U. Irmeler). SÃO PAULO: *Sao João da Boa Vista* CNC (det. U. Irmeler). *Without specific locality* AMNH (det. U. Irmeler). WITHOUT SPECIFIC STATE: *Without specific locality* Navarrete-Heredia et al. 2002: 221; Newton et al. 2005: 32.

290. ***DIROCEPHALUS*** Silvestri 1938: 251***Dirocephalus alternans*** (Fauvel 1902: 34)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Salvador de Bahía* Irmeler 2001b: 122. *Without specific locality* Herman 2001c: 1294. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 108.

***Dirocephalus amazonicus*** Irmeler 2009b: 62

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Plot INPA-Smithsonian N. 2* Irmeler 2009b: 62. *Reserva Ducke* Irmeler 2009b: 62.

***Dirocephalus laeviuscula*** (Fauvel 1902: 35)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAPÁ: *Serra do Navio* Irmeler 2001b: 122. BAHIA: *Salvador de Bahía* Irmeler 2001b: 122. *Without specific locality* Herman 2001c: 1294. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 108.

***Dirocephalus multicostatus*** (Fauvel 1902: 34)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAPÁ: *Serra do Navio* FMNH (det. U. Irmeler). BAHIA: *Salvador de Bahía* Irmeler 2001b: 123. *Without specific locality* Herman 2001c: 1294. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 108.

***Dirocephalus politus*** Irmeler 2005e: 114

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Amazon forest, Savannah.

**Locality records.** AMAZONAS: *Ilha Marchantaria* UIC (det. U. Irmeler). *Lago Janauari* UIC (det. U. Irmeler). MATO GROSSO: *Nossa Senhora do Livramento* CUFMT (det. U. Irmeler).

291. **MESOTROCHUS** Wasmann 1890: 317***Mesotrochus paradoxus*** Wasmann 1890: 317

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Herman 2001c: 1294; Wasmann 1890: 318; Wasmann 1895: 177. *Without specific locality* Wasmann 1894: 86. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1911: 146; Blackwelder 1944: 112.

292. **PARDIROCEPHALUS** Bruch 1942: 130***Pardirocephalus cordobensis*** Bruch 1942: 130

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** MATO GROSSO: *Coronel Ponce* UIC (det. U. Irmeler).

293. **QUADRICEPHALUS** Irmeler 2005e: 105***Quadricephalus brevicornis*** Irmeler 2009b: 62

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Plot INPA-Smithsonian N. 2* Irmeler 2009b: 62.

294. **THORACOPHORUS** Motschulsky 1840: 197***Thoracophorus argentinus*** Bernhauer 1921a: 170

**Distribution.** Argentina, Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO GRANDE DO SUL: *Saberi [Fortaleza]* FMNH, CNC (det. U. Irmeler). *Sinimbu* CNC (det. U. Irmeler). SANTA CATARINA: *Nova Teutônia* Herman 2001c: 1300; Wendeler 1955: 191. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001c: 1300.

***Thoracophorus brasilianus*** Irmeler 1985: 45

**Distribution.** Brazil, Bolivia.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Salvador de Bahía* Irmeler 1985: 45. SANTA CATARINA: *Nova Teutônia* Herman 2001c: 1300; Irmeler 1985: 45.

***Thoracophorus bruchi*** Bernhauer 1933b: 326

**Distribution.** Argentina, Brazil, Ecuador.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** PARÁ: *Fazenda Pirelli* CNC (det. U. Irmeler). PARANÁ: *Serra do Facão* SEMC (det. U. Irmeler). SANTA CATARINA: *Chapecó* CNC (det. U. Irmeler). *Nova Teutônia* Irmeler 1985: 45. SÃO PAULO: *Without specific locality* Irmeler 1985: 45. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001c: 1301.

***Thoracophorus camponoti*** Irmeler 1985: 50

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Passa Quatro* Irmeler 1985: 50. SÃO PAULO: *Without specific locality* Herman 2001c: 1301; Irmeler 1985: 50. SANTA CATARINA: *Nova Teutônia* Irmeler 1985: 50.

***Thoracophorus exilis*** (Erichson 1840: 910)

**Distribution.** Brazil, St. Thomas.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Marchantaria* UIC (det. U. Irmeler). WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1910: 26; Blackwelder 1943: 153.

***Thoracophorus filum*** Sharp 1887a: 728

**Distribution.** Brazil, Costa Rica, Guatemala, Mexico, Panama.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Irmeler 1985: 54. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001c: 1303; Navarrete-Heredia et al. 2002: 222; Newton et al. 2005: 32.

***Thoracophorus guadalupensis*** Cameron 1913: 323

**Distribution.** Belize, Brazil, Costa Rica, Cuba, Dominicana, Grenada, Haiti, Jamaica, Mexico, Panama, Peru, Puerto Rico, St. Lucia, St. Vincent, Trinidad, USA.

**Brazilian Biome.** Amazon forest, Atlantic forest, Savannah.

**Locality records.** AMAZONAS: *Ilha de Curari* UIC (det. U. Irmeler). *Ilha Marchantaria* UIC (det. U. Irmeler). *Lago Janauari* UIC (det. U. Irmeler). *Manaus* Irmeler 1985: 55. *Reserva Ducke* BMNH (det. U. Irmeler). *Tarumã-Mirim* UIC (det. U. Irmeler). PARÁ: *Embrapa Amazônia Oriental [IPEAM]* CNC (det. U. Irmeler). MATO GROSSO: *Coronel Ponce* CUFMT (det. U. Irmeler). SÃO PAULO: *Caraguatatuba* CNC (det. U. Irmeler). *Estação Raiz da Serra Lüderwaldt* 1917a: 14. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001c: 1303; Navarrete-Heredia et al. 2002: 222; Newton et al. 2005: 32; Peck 2006: 178.

***Thoracophorus heyeri*** Wasmann 1902a: 101

**Distribution.** Brazil.

**Brazilian Biome.** Pampa.

**Locality records.** RIO GRANDE DO SUL: *São Leopoldo* Borgmeier 1950: 641; Herman 2001c: 1303; Wasmann 1902a: 102. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1910: 26; Blackwelder 1944: 109; Seevers 1957: 318.

***Thoracophorus inpai*** Irmeler 2001c: 352

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Plot INPA-Smithsonian N. 2* BMNH (det. U. Irmeler). *Tarumã-Mirim* Irmeler 2001c: 352. BAHIA: *Una* AMNH (det. U. Irmeler).

***Thoracophorus nitidus*** Bernhauer 1908: 285

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Bernhauer 1908: 285; Herman 2001c: 1304. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1910: 26; Blackwelder 1944: 109.

***Thoracophorus rufotestaceus*** Irmeler 2001c: 354

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Linha Facão* Irmeler 2001c: 354. *Nova Teutônia* Irmeler 2001c: 354. WITHOUT SPECIFIC STATE: *Without specific locality* Irmeler 2005a: 124.

***Thoracophorus rufulus*** Cameron 1929: 599

**Distribution.** Brazil, Guyana, West Indies.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Plot INPA-Smithsonian N. 2* BMNH (det. U. Irmeler). PARÁ: *Belém* FMNH (det. U. Irmeler). WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001c: 1304.

***Thoracophorus sahlbergi*** Irmeler 1985: 50

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Rio Azul* CNC (det. U. Irmeler). *Reserva Serra do Itaquí* Hopp et al. 2011: 264. RIO DE JANEIRO: *Petrópolis* Irmeler 1985: 50. RIO GRANDE DO SUL: *Santa Rita* Irmeler 1985: 50. SÃO PAULO: *Salesópolis* CNC (det. U. Irmeler). *Without specific locality* Herman 2001c: 1304. SANTA CATARINA: *Chapecó* CNC (det. U. Irmeler). *Nova Teutônia* Irmeler 1985: 50.

***Thoracophorus sculptilis*** Erichson 1840: 310

**Distribution.** Brazil, Colombia.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MATO GROSSO: *Rio Caraguatá* SDEI (det. U. Irmeler). PARANÁ: *Antonina* NHM (det. U. Irmeler). *Guaraqueçaba* NHM (det. U. Irmeler). RIO GRANDE DO SUL: *Saberi [Fortaleza]* SDEI (det. U. Irmeler). SANTA CATARINA: *Nova Teutônia* SDEI (det. U. Irmeler).

***Thoracophorus susannae*** Irmeler 2001c: 352

**Distribution.** Brazil, Guatemala, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Plot INPA-Smithsonian N. 2* BMNH (det. U. Irmeler). *Reserva Ducke* BMNH (det. U. Irmeler). *Tarumã-Mirim* Irmeler 2001c: 353. PARÁ: *Belém* Irmeler 2001c: 353. *Fazenda Pirelli* CNC (det. U. Irmeler). *Ilha do Mosqueiro* AMNH (det. U. Irmeler).

***Thoracophorus tricolor*** Irmeler 2001c: 353

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Marchantaria* Irmeler 2001c: 354. *Tarumã-Mirim* Irmeler 2001c: 354.

## SUBFAMILY OXYTELINAE

Deleasterini Reiter, 1909

295. *EUPHANIAS* Fairmaire and Laboulbène 1856: 657

*Euphantias ganglbaueri* (Bernhauer 1908: 286)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Bernhauer 1908: 286; Herman 2001c: 1327. *Without specific locality* Newton 1982: 15. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1910: 8; Blackwelder 1944: 101.

Oxytelini Fleming, 1821

296. *ANOTYLUS* Thomson 1859: 44

*Anotylus barbiellinii* (Bernhauer 1908: 292)

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Bernhauer 1908: 292; Herman 2001c: 1340. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1911: 110; Blackwelder 1944: 104; J. Guérin 1953: 46.

*Anotylus denticollis* (Wendeler 1955: 193)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001c: 1349; Wendeler 1955: 193.

*Anotylus dentifrons* (Fauvel 1904b: 107)

**Distribution.** Brazil, West Indies.

**Brazilian Biome.** Atlantic forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1911: 112. RIO DE JANEIRO: *Rio Trapicheiro* UIC (det. U. Irmeler). WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 105.

*Anotylus holdhausi* (Bernhauer 1908: 290)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Bernhauer 1908: 290; Herman 2001c: 1357. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1911: 108; Blackwelder 1944: 104.

*Anotylus inaequalis* (Fauvel 1905: 127)

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Itabuna* Scheerpeltz 1975: 241. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001c: 1358.

***Anotylus insignitus*** (Gravenhorst 1806: 188)

**Distribution.** Antigua, Argentina, Brazil, Canada, Carriacou, Colombia, Costa Rica, Cuba, Dominica, Dominican Republic, Grenada, Guadeloupe, Guatemala, Haiti, Honduras, Jamaica, Mexico, Montserrat, Nicaragua, Panama, Peru, Puerto Rico, St. Croix, St. Lucia, St. Thomas, St. Vincent, Tobago, Trinidad, USA, Venezuela, Palearctic region.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Ipiranga* Lüderwaldt 1917b: 45. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 105; Chevrolat and Fauvel 1863: 438; Erichson 1840: 793; Herman 2001c: 1360; Navarrete-Heredia et al. 2002: 238; Peck 2006: 179.

***Anotylus laevissimus*** (Fauvel 1905: 128)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Fauvel 1905: 129; Herman 2001c: 1364. *Without specific locality* Bernhauer and Schubert 1911: 115. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 105.

***Anotylus magniceps*** (Wendeler 1955: 194)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001c: 1367; Wendeler 1955: 194.

***Anotylus opacinus*** (Bernhauer 1904b: 221)

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Tarumã-Mirim* UIC (det. U. Irmmler). SANTA CATARINA: *Without specific locality* Bernhauer 1904b: 221; Herman 2001c: 1379. SÃO PAULO: *Ipiranga* Lüderwaldt 1917b: 45. *Without specific locality* Lüderwaldt 1917b: 44. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1911: 117; Blackwelder 1944: 105; J. Guérin 1953: 46; Newton et al. 2005: 33.

***Anotylus quinquesulcatus*** (Bernhauer 1908: 291)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Bernhauer 1908: 291; Herman 2001c: 1383. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1911: 118; Blackwelder 1944: 105.

***Anotylus sharpi*** (Bernhauer 1905b: 14)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Bernhauer 1905b: 14; Herman 2001c: 1394. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 105.

***Anotylus spinosus*** (Bernhauer 1905b: 13)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Itajubá* UIC (det. U. Irmmler). RIO DE JANEIRO: *Floresta da Tijuca* UIC (det. U. Irmmler). *Niterói* UIC (det. U. Irmmler). SANTA CATARINA: *Blumenau* Bernhauer 1905b: 13; Herman 2001c: 1396. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1911: 120; Blackwelder 1944: 105; J. Guérin 1953: 46.

***Anotylus striolicollis*** (Fauvel 1905: 129)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Fauvel 1905: 129; Herman 2001c: 1397. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1911: 120; Blackwelder 1944: 105.

*Anotylus subnitidus* (Bernhauer 1908: 291)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Estação Raiz da Serra* Bernhauer 1908: 291; Herman 2001c: 1398. *Ipiranga* Lüderwaldt 1917b: 45. *Without specific locality* Almeida and Mise 2009: 241; Lüderwaldt 1911: 419. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1911: 120; Blackwelder 1944: 105.

*Anotylus tetracarinatus* (Block 1799: 116)

**Distribution.** Algeria, Brazil, Canada, Europe, Iran, Russia, Turkey, USA.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Ipiranga* Lüderwaldt 1917b: 45.

297. *APOCELLUS* Erichson 1840: 30

*Apocellus agilipes* Silvestri 1911: 183

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** MATO GROSSO: *Cuiabá* Herman 2001c: 1407; Silvestri 1911: 184. WITHOUT SPECIFIC STATE: *Without specific locality* Navarrete-Heredia et al. 2002: 239.

*Apocellus barbiellinii* Bernhauer 1922: 4

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *São Paulo city* Bernhauer 1922: 5; Herman 2001c: 1408. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 104; Scheerpeltz 1933: 1091.

*Apocellus laevis* Sharp 1876c: 401

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Savannah.

**Locality records.** AMAPÁ: *Oiapoque* UIC (det. U. Irmeler). AMAZONAS: *Manaus* Herman 2001c: 1409; Sharp 1876c: 402. *Without specific locality* Bernhauer and Schubert 1911: 107. MINAS GERAIS: *Lagoa Santa* UIC (det. U. Irmeler). PARÁ: *Cachimbo* UIC (det. U. Irmeler). TOCANTINS: *Santa Isabel do Morro* UIC (det. U. Irmeler). WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 104.

*Apocellus planus* Sharp 1876c: 401

**Distribution.** Argentina, Brazil, Trinidad.

**Brazilian Biome.** Amazon forest, Atlantic forest, Pantanal, Savannah.

**Locality records.** AMAZONAS: *Ilha do Careiro* UIC (det. U. Irmeler). *Reserva Ducke* UIC (det. U. Irmeler). *Tarumã-Mirim* UIC (det. U. Irmeler). *Tefé [Ega]* Blackwelder 1943: 90; Herman 2001c: 1410; Sharp 1876c: 401. *Without specific locality* Bernhauer and Schubert 1911: 107. AMAPÁ: *Oiapoque* UIC (det. U. Irmeler). MATO GROSSO: *Cáceres* UIC (det. U. Irmeler). RIO DE JANEIRO: *Ilha do Governador* UIC (det. U. Irmeler). TOCANTINS: *Santa Isabel do Morro* UIC (det. U. Irmeler). WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 104.

*Apocellus sericeus* Wasmann 1894: 212

**Distribution.** Brazil.

**Brazilian Biome.** Pampa.

**Locality records.** RIO GRANDE DO SUL: *São Leopoldo* Herman 2001c: 1410; Wasmann 1894: 212; Wasmann 1895: 175. *Without specific locality* Wasmann 1894: 86. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1911: 107; Blackwelder 1944: 104.

*Apocellus zirbus* Herman 1970: 412

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001c: 1411. WITHOUT SPECIFIC STATE: *Without specific locality* Wendeler 1955: 192.

298. *ECITOCCLIMAX* Borgmeier 1934: 452

*Ecitoclimax tarsalis* Borgmeier 1934: 453

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte* [Campinas] Borgmeier 1934: 454; Borgmeier 1949: 104; Herman 2001c: 1412. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 154.

299. *OXYTELUS* Gravenhorst 1802: 101

*Oxytelus brasiliensis* R. Sahlberg 1847: 803

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Corcovado* R. Sahlberg 1847: 803. *Without specific locality* Herman 2001c: 1423. SÃO PAULO: *Ipiranga* Lüderwaldt 1917b: 46. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1911: 111; Blackwelder 1944: 104; J. Guérin 1953: 46.

*Oxytelus incisus* Motschulsky 1857a: 504

**Distribution.** Antigua, Barbados, Bermuda, Brazil, Canada, Colombia, Costa Rica, Cuba, Dominica, Dominican Republic, Grenada, Guadeloupe, Guatemala, Guyana, Haiti, Honduras, Jamaica, Mexico, Montserrat, Mustique, Panama, Puerto Rico, St. Croix, St. Kitts, St. Lucia, St. Thomas, St. Vincent, Tobago, Trinidad, USA, Palearctic region.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001c: 1434; Navarrete-Heredia et al. 2002: 240; Newton et al. 2005: 33.

*Oxytelus laqueatus* (Marsham 1802: 513)

**Distribution.** Brazil, Canada, Guatemala, Mexico, USA, Palearctic region.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 105; Herman 2001c: 1438; Navarrete-Heredia et al. 2002: 240.

*Oxytelus sculptus* Gravenhorst 1806: 191

**Distribution.** Argentina, Brazil, Chile, USA, Palearctic region.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* J. Guérin 1953: 46.

*Oxytelus speculum* Fauvel 1904b: 106

**Distribution.** Brazil, Guyana, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé* [Ega] Fauvel 1904b: 105; Herman 2001c: 1459. *Without specific locality* Bernhauer and Schubert 1911: 120. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 105.



300. *PLATYSTETHUS* Mannerheim 1830: 46

*Platystethus spiculus* Erichson 1840: 784

**Distribution.** Antigua, Argentina, Barbados, Brazil, Carriacou, Colombia, Cuba, Dominican Republic, Dominicana, Grenada, Guadeloupe, Guatemala, Haiti, Jamaica, Mexico, Panama, Peru, Puerto Rico, St. Lucia, St. Vincent, Tahiti, Trinidad?, USA, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Fauvel 1891: 91.

Thinobiini Sahlberg J., 1876

301. *BLEDIUS* Leach 1819: 174

*Bledius addendus* Sharp 1876c: 394

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Rio Solimões* Herman 1986: 156, 295; Herman 2001c: 1506; Sharp 1876c: 395. *Without specific locality* Bernhauer and Schubert 1911: 125. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 106.

*Bledius albidus* Sharp 1876c: 393

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Juruá* Herman 1986: 210, 295; Sharp 1876c: 393. *Without specific locality* Bernhauer and Schubert 1911: 125. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 106; Herman 1972: 120.

*Bledius argentinus* Bernhauer 1912a: 167

**Distribution.** Argentina, Bolivia, Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Herman 1986: 172.

*Bledius bonariensis* Bernhauer 1912a: 168

**Distribution.** Argentina, Brazil, Uruguay.

**Brazilian Biome.** Atlantic forest, Pampa.

**Locality records.** PARANÁ: *Praia de Atami* Gandara-Martins et al. 2010: 26. *Praia de Fora Sul* Gandara-Martins et al. 2010: 26. *Praia Grande* Gandara-Martins et al. 2010: 26. *Praia Peças Norte* Caron and Ribeiro-Costa 2007: 453; Gandara-Martins et al. 2010: 26. *Praia de Nereidas* Gandara-Martins et al. 2010: 26. *Praia Superagüi Norte* Gandara-Martins et al. 2010: 26. *Praia Superagüi Sul* Gandara-Martins et al. 2010: 26. *Ilha do Superagüi\_praia* Caron and Ribeiro-Costa 2007: 453. RIO GRANDE DO SUL: *Praia do Cassino* Caron and Ribeiro-Costa 2007: 453; Herman 1986: 231. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001c: 1521.

*Bledius fernandesi* Bernhauer 1939a: 234

**Distribution.** Brazil, Uruguay.

**Brazilian Biome.** Atlantic forest, Pampa.

**Locality records.** PARANÁ: *Ilha do Superagüi\_praia* Caron and Ribeiro-Costa 2007: 453. *Praia de Atami* Gandara-Martins et al. 2010: 26. *Praia Grande* Gandara-Martins et al. 2010: 26. *Praia Guaratuba* Gandara-Martins et al. 2010: 26. *Praia de Leste* Gandara-Martins et al. 2010: 26. *Praia Monte Carlo* Gandara-Martins et al. 2010: 26. RIO GRANDE DO SUL: *Praia do Cassino* Caron and Ribeiro-Costa 2007: 454.

*Bledius hermani* Caron and Ribeiro-Costa 2007: 453, 455

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Pampa.

**Locality records.** PARANÁ: *Praia de Fora Sul* Gandara-Martins et al. 2010: 26. *Praia de Gaivotas* Gandara-Martins et al. 2010: 26. *Praia de Nereidas* Gandara-Martins et al. 2010: 26. *Praia Grande* Gandara-Martins et al. 2010: 26. *Praia Guaratuba* Gandara-Martins et al. 2010: 26. *Praia de Leste* Gandara-Martins et al. 2010: 26. *Praia Peças Norte* Caron and Ribeiro-Costa 2007: 456; Gandara-Martins et al. 2010: 26; Ribeiro-Costa et al. 2010: 8. *Praia Peças Sul* Gandara-Martins et al. 2010: 26. *Ilha do Mel\_praia* Caron and Ribeiro-Costa 2007: 456; Ribeiro-Costa et al. 2010: 8. *Ilha do Superagui\_praia* Caron and Ribeiro-Costa 2007: 456; Ribeiro-Costa et al. 2010: 7. RIO GRANDE DO SUL: *Praia do Cassino* Caron and Ribeiro-Costa 2007: 456; Ribeiro-Costa et al. 2010: 8.

*Bledius infantilis* Sharp 1887a: 686

**Distribution.** Brazil, Mexico, Trinidad, West Indies.

**Brazilian Biome.** Pantanal.

**Locality records.** MATO GROSSO DO SUL: *Corumbá* Herman 1986: 157. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001c: 1566; Navarrete-Heredia et al. 2002: 235.

*Bledius modestus* Sharp 1876c: 396

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Rio Madeira* Herman 1986: 158, 318; Herman 2001c: 1579; Sharp 1876c: 397. *Without specific locality* Bernhauer and Schubert 1911: 132. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 106.

*Bledius muticus* Sharp 1876c: 395

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Rio Madeira* Herman 2001c: 1581; Herman 1986: 158, 318; Sharp 1876c: 396. *Without specific locality* Bernhauer and Schubert 1911: 133. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 106.

*Bledius pumilio* Erichson 1840: 775

**Distribution.** Brazil, Colombia, French Guiana, Peru.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MATO GROSSO: *Without specific locality* Herman 1986: 158. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001c: 1599; Newton et al. 2005: 33.

*Bledius rarus* Sharp 1876c: 394

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 1986: 158, 325; Herman 2001c: 1601; Sharp 1876c: 394. *Without specific locality* Bernhauer and Schubert 1911: 134. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 106.

*Bledius similis* Sharp 1876c: 396

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Rio Purus* Herman 1986: 158, 326; Herman 2001c: 1607; Sharp 1876c: 396. *Without specific locality* Bernhauer and Schubert 1911: 135. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 106.

*Bledius simplex* Sharp 1876c: 395

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Rio Solimões* Herman 1986: 158, 326; Herman 2001c: 1608. *With-*

*out specific locality* Bernhauer and Schubert 1911: 135. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 106.

302. *CARPELIMUS* Leach 1819: 174

*Carpelimus aluticollis* (Bernhauer 1934d: 149)

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest, Pantanal.

**Locality records.** BAHIA: *Itabuna* Scheerpeltz 1975: 241. MATO GROSSO DO SUL: *Corumbá* Herman 2001c: 1638.

*Carpelimus angulatus* (Erichson 1840: 804)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1911: 97; Erichson 1840: 804; Herman 2001c: 1638.

*Carpelimus breviceps* (Sharp 1876c: 398)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001c: 1646; Sharp 1876c: 398. *Without specific locality* Bernhauer and Schubert 1911: 98.

*Carpelimus corticinus* (Gravenhorst 1806: 192)

**Distribution.** Algeria, Brazil, Canary Islands, Egypt, Europe, Guatemala, Iran, Lebanon, Libya, Madeira, Mexico, Morocco, New Zealand, Russia, Saudi Arabia, St. Helena, Turkey, USA, West Indies.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 103; Navarrete-Heredia et al. 2002: 236.

*Carpelimus corumbanus* (Bernhauer 1934d: 149)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Pantanal.

**Locality records.** MATO GROSSO DO SUL: *Corumbá* Herman 2001c: 1651. RIO DE JANEIRO: *Without specific locality* Herman 2001c: 1651. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 103.

*Carpelimus fulvipes* (Erichson 1840: 804)

**Distribution.** Argentina, Bolivia, Brazil, Cuba, Dominican Republic, Grenada, Guadeloupe, Guatemala, Haiti, Hawaii, Jamaica, Martinique, Mexico, Nicaragua, Panama, Puerto Rico, St. Croix, St. Vincent, USA.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Fauvel 1901b: 71. BAHIA: *Without specific locality* Fauvel 1901b: 71. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1943: 63; Blackwelder 1944: 103; Herman 2001c: 1664; Navarrete-Heredia et al. 2002: 236; Newton et al. 2005: 33.

*Carpelimus hilaris* (Sharp 1876c: 399)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001c: 1670; Sharp 1876c: 400. PARÁ: *Tapajos region* Herman 2001c: 1670; Sharp 1876c: 400. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 103.

***Carpelimus latifrons*** (Sharp 1876c: 399)**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001c: 1674; Sharp 1876c: 399. PARÁ: *Tapajos region* Herman 2001c: 1674; Sharp 1876c: 399. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 103.***Carpelimus linearis*** (Bernhauer 1934d: 150)**Distribution.** Brazil.**Brazilian Biome.** Pantanal.**Locality records.** MATO GROSSO DO SUL: *Corumbá* Herman 2001c: 1675. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 103.***Carpelimus mundus*** (Sharp 1876c: 397)**Distribution.** Argentina, Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001c: 1679; Sharp 1876c: 398. *Without specific locality* Bernhauer and Schubert 1911: 101. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 103.***Carpelimus rudicollis*** (Bernhauer 1934d: 149)**Distribution.** Brazil.**Brazilian Biome.** Pantanal.**Locality records.** MATO GROSSO DO SUL: *Corumbá* Herman 2001c: 1697. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 103.***Carpelimus strandi*** (Bernhauer 1934d: 148)**Distribution.** Brazil.**Brazilian Biome.** Pantanal.**Locality records.** MATO GROSSO DO SUL: *Corumbá* Herman 2001c: 1703. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 103.***Carpelimus vicinus*** (Sharp 1876c: 400)**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1911: 105; Herman 2001c: 1709; Sharp 1876c: 400. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 104.***Carpelimus wendeleri*** (Herman 1970: 394)**Distribution.** Brazil.**Brazilian Biome.** Pampa.**Locality records.** RIO GRANDE DO SUL: *Porto Alegre* Herman 2001c: 1710; Wendeler 1930: 184. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 104; Herman 2001c: 1710.303. ***CRASSODEMUS*** Herman 1968: 1***Crassodemus foraminosus*** Herman 1968: 5**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** RIO DE JANEIRO: *Without specific locality* UIC (det. U. Irmeler). SÃO PAULO: *Without specific locality* Herman 1968: 5; Herman 2001c: 1711.

304. *THINODROMUS* Kraatz 1857c: 866

*Thinodromus brasilianus* (Bernhauer 1934d: 147)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest, Pantanal.

**Locality records.** AMAZONAS: *Manaus* UIC (det. U. Irmeler). MATO GROSSO DO SUL: *Corumbá* Herman 2001c: 1764. RIO DE JANEIRO: *Rio Trapicheiro* UIC (det. U. Irmeler).

*Thinodromus brasiliensis* (Bernhauer 1904a: 21)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Bernhauer 1904a: 22; Herman 2001c: 1764. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1911: 95.

*Thinodromus fortepunctatus* (Bernhauer 1904a: 22)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer 1904a: 22; Bernhauer and Schubert 1911: 96; Blackwelder 1944: 103; Herman 2001c: 1768.

*Thinodromus pauloensis* (Bernhauer 1908: 288)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Estação Raiz da Serra* Bernhauer 1908: 288; Herman 2001c: 1772. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1911: 96; Blackwelder 1944: 103.

*Thinodromus spectabilis* (Bernhauer 1934d: 146)

**Distribution.** Brazil.

**Brazilian Biome.** Pantanal.

**Locality records.** RORAIMA: *Lago Adauau* UIC (det. U. Irmeler). MATO GROSSO DO SUL: *Corumbá* Herman 2001c: 1775. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 104.

#### SUBFAMILY MEGALOPSIDIINAE

305. *MEGALOPINUS* Eichelbaum 1915: 104

*Megalopinus alvarengai* Puthz 1984b: 159

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Corcovado* Herman 2001d: 1956; Puthz 1984b: 159. *Guanabara* Puthz 1984b: 159. *Represa do Rio Grande* Puthz 1984b: 159.

*Megalopinus angustus* Puthz 1994a: 20

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Ibicaré* Puthz 1994a: 20. *Nova Teutônia* Herman 2001d: 1956; Puthz 1994a: 20.

***Megalopinus batesi*** Puthz 2012: 665**Distribution.** Brazil, Ecuador.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Reserva Ducke* Puthz 2012: 665. MATO GROSSO: *Sinop* Puthz 2012: 665.***Megalopinus bipustulatus*** (Bernhauer 1920a: 10)**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** RIO DE JANEIRO: *Petrópolis* Bernhauer 1920a: 11; Herman 2001d: 1957. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 112; Scheerpeltz 1933: 1142.***Megalopinus bosqi*** (Bernhauer 1933b: 334)**Distribution.** Argentina, Brazil.**Brazilian Biome.** Without sufficient data.**Locality records.** WITHOUT SPECIFIC STATE: *Santa Rita* Puthz 1994b: 442. *Without specific locality* Herman 2001d: 1957.***Megalopinus brasiliensis*** (Bernhauer 1920a: 10)**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** RIO DE JANEIRO: *Conceição de Macabu* Puthz 1994b: 458. *Without specific locality* Puthz 1994b: 458. SANTA CATARINA: *Blumenau* Bernhauer 1920a: 10; Puthz 1994b: 458. *Ibirama [Hammonia]* Lüderwaldt 1917a: 14. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 112; Herman 2001d: 1957; Scheerpeltz 1933: 1142.***Megalopinus breviculus*** Puthz 1994b: 435**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** RIO DE JANEIRO: *Guanabara* Herman 2001d: 1958; Puthz 1994b: 435.***Megalopinus brevipennis*** (Bernhauer 1904b: 222)**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** PARANÁ: *Pôrto de Cima* Herman 2001d: 1958. RIO DE JANEIRO: *Corcovado* Puthz 2012: 703. SANTA CATARINA: *Blumenau* Bernhauer 1904b: 222; Puthz 2012: 703. SÃO PAULO: *Without specific locality* Herman 2001d: 1958; Puthz 2012: 703. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1911: 150; Blackwelder 1944: 112; Herman 2001d: 1958.***Megalopinus brevis*** Puthz 1994b: 434**Distribution.** Brazil, Guyana, Suriname.**Brazilian Biome.** Amazon forest.**Locality records.** PARÁ: *Fazenda Taperinha* Herman 2001d: 1958; Puthz 1994b: 434.***Megalopinus breyeri*** (Bernhauer 1933b: 334)**Distribution.** Argentina, Brazil.**Brazilian Biome.** Amazon forest, Savannah.**Locality records.** PARÁ: *Fazenda Taperinha* Herman 2001d: 1958. SÃO PAULO: *Estação Ecológica Mogi Guaçu [Fazenda Campininha]* Puthz 1989: 202.***Megalopinus bubularifrons*** Puthz 2012: 701**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** PARANÁ: *Rio Negro* Puthz 2012: 701.

***Megalopinus carinifrons*** (Wendeler 1956b: 38)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Herman 2001d: 1958; Puthz 2012: 710; Wendeler 1956b: 38. WITHOUT SPECIFIC STATE: *Without specific locality* Puthz 1994b: 459.

***Megalopinus cavifrons*** Puthz 2012: 706

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Rio Azul* Puthz 2012: 706. RIO GRANDE DO SUL: *Barão de Cotegipe* Puthz 2012: 706. *Sinimbu* Puthz 2012: 706. SANTA CATARINA: *Chapecó* Puthz 2012: 706. *Ibicaré* Puthz 2012: 706. *Nova Teutônia* Puthz 2012: 706.

***Megalopinus centrimaculatus*** Puthz 2012: 644

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Guanabara* Puthz 2012: 644.

***Megalopinus cephalotes*** (Erichson 1840: 752)

**Distribution.** Argentina, Brazil, Colombia, Costa Rica, French Guiana, Mexico, Panama, Paraguay, Trinidad, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest, Savannah.

**Locality records.** AMAZONAS: *Ponta Negra in Manaus* Puthz 2012: 676. DISTRITO FEDERAL: *Reserva Ecológica do IBGE* Puthz 2012: 676. GOIÁS: *Padre Bernardo* Puthz 2012: 676. MINAS GERAIS: *Pedra Azul* Puthz 2012: 676. PARANÁ: *Guarapuava* Puthz 2012: 676. *Rio Negro* Puthz 2012: 676. RIO DE JANEIRO: *Represa do Rio Grande* Puthz 2012: 676. *Without specific locality* Puthz 2012: 676. RIO GRANDE DO SUL: *Sinimbu* Puthz 2012: 676. SANTA CATARINA: *Blumenau* Puthz 2012: 676. *Chapecó* Puthz 2012: 676. *Nova Teutônia* Puthz 2012: 676. SÃO PAULO: *Barueri* Puthz 2012: 676. *Without specific locality* Puthz 2012: 676. WITHOUT SPECIFIC STATE: *Rio Paraíba do Sul* Puthz 2012: 676. *Without specific locality* Blackwelder 1944: 112; Fauvel 1891: 92; Herman 2001d: 1959; Navarrete-Heredia et al. 2002: 245; Newton et al. 2005: 28; Scheerpeltz 1933: 1143.

***Megalopinus confusus*** Puthz 2012: 714

**Distribution.** Brazil, Colombia, Trinidad, Suriname.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva Ducke* Puthz 2012: 714. PARÁ: *Rio Xingu Camp* Puthz 2012: 714.

***Megalopinus cruciger*** (Sharp 1886: 668)

**Distribution.** Bolivia, Brazil, Colombia, Costa Rica, Ecuador, El Salvador, Guatemala, Mexico, Nicaragua, Panama, Paraguay, Peru, Venezuela, West Indies.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* Puthz 2012: 790. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001d: 1960; Navarrete-Heredia et al. 2002: 246; Newton et al. 2005: 28.

***Megalopinus falsator*** Puthz 2012: 735

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Puthz 2012: 735.

***Megalopinus fauveli*** Puthz 1984b: 160

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** SÃO PAULO: *Rio Pardo valley* Herman 2001d: 1960; Puthz 1984b: 160. *Without specific locality* Puthz 1984b: 160.

***Megalopinus flavovestitus*** Puthz 2012: 643

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Viçosa forest* Puthz 2012: 643.

***Megalopinus glabripennis*** (Benick 1952: 72)

**Distribution.** Bolivia, Brazil, Colombia, Panama, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Plot INPA-Smithsonian N. 2* Puthz 2012: 678. *Reserva Ducke* Puthz 2012: 678. MINAS GERAIS: *Santa Rita Durão* Puthz 2012: 678. PARÁ: *Oriximina\_18km NE* Puthz 2012: 678. RIO DE JANEIRO: *Corcovado* Puthz 2012: 678. *Guanabara* Puthz 2012: 678. *Without specific locality* Puthz 2012: 678. SÃO PAULO: *Without specific locality* Herman 2001d: 1961; Puthz 2012: 678.

***Megalopinus humerigemma*** Puthz 2012: 656

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Without specific locality* Puthz 2012: 656. RORAIMA: *Caracaraí* Puthz 2012: 656.

***Megalopinus incisicollis*** Puthz 1994b: 428

**Distribution.** Brazil, French Guiana, Guyana, Suriname.

**Brazilian Biome.** Amazon forest.

**Locality records.** RORAIMA: *Caracaraí* Herman 2001d: 1962; Puthz 1994b: 428.

***Megalopinus moderatus*** Puthz 1994b: 433

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva Ducke* Puthz 2012: 689.

***Megalopinus inopportunos*** Puthz 2012: 670

**Distribution.** Brazil, French Guiana, Guyana, Suriname.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva Ducke* Puthz 2012: 670.

***Megalopinus maculatus*** Puthz 2012: 648

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** SÃO PAULO: *São José do Barreiro* Puthz 2012: 648.

***Megalopinus minutulus*** Puthz 2012: 637

**Distribution.** Brazil, French Guiana.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva Ducke* Puthz 2012: 648.

***Megalopinus morosus*** (Sharp 1886: 670)

**Distribution.** Brazil, Guatemala, Panama, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001d: 1964; Newton et al. 2005: 29.



***Megalopinus mrazi*** (Benick 1952: 64)

**Distribution.** Argentina, Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** MINAS GERAIS: *Matozinhos* Puthz 2012: 733. *Serra do Caraça* Puthz 2012: 733. RIO DE JANEIRO: *Nova Friburgo* Puthz 2012: 733. SÃO PAULO: *Without specific locality* Herman 2001d: 1964; Puthz 2012: 733. WITHOUT SPECIFIC STATE: *Rio Paraíba do Sul* Puthz 2012: 733.

***Megalopinus muellerianus*** Puthz 2012: 678

**Distribution.** Argentina, Brazil, Colombia.

**Brazilian Biome.** Amazon forest.

**Locality records.** RORAIMA: *Surumu river* Puthz 2012: 678.

***Megalopinus nigricolor*** Puthz 1989: 205

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Tucuruí* Herman 2001d: 1964; Puthz 1989: 205.

***Megalopinus obenbergeri*** (Benick 1952: 66)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Herman 2001d: 1964.

***Megalopinus obscuriventris*** Puthz 2012: 645

**Distribution.** Brazil, French Guiana.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva Ducke* Puthz 2012: 645.

***Megalopinus ogloblini*** (Bernhauer 1933b: 333)

**Distribution.** Argentina, Brazil, Ecuador, Paraguay, Peru.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO GRANDE DO SUL: *Barros Cassal near* Puthz 1994a: 30. *Sinimbu* Puthz 1994a: 30. SANTA CATARINA: *Nova Teutônia* Puthz 1994a: 30. SÃO PAULO: *São Paulo city* Puthz 1994a: 30. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001d: 1965.

***Megalopinus oliveirai*** Puthz 1984b: 161

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Pedra Azul* Herman 2001d: 1965; Puthz 1984b: 162. PARANÁ: *Curitiba city* Puthz 1984b: 162.

***Megalopinus opacifrons*** Puthz 2012: 709

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** DISTRITO FEDERAL: *Reserva Ecológica do IBGE* Puthz 2012: 709. MINAS GERAIS: *Pedra Azul* Puthz 2012: 709.

***Megalopinus pirimaculatus*** (Benick 1921a: 2)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MINAS GERAIS: *Without specific locality* Benick 1921a: 2; Herman 2001d: 1965. SÃO PAULO: *Minas Geraes* Herman 2001d: 1965; Benick 1921a: 2. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 113; Scheerpeltz 1933: 1143.

***Megalopinus punctatus*** (Erichson 1840: 752)

**Distribution.** Antillas, Bolivia, Brazil, Colombia, Ecuador, French Guiana, Guatemala, Mexico, Panama, Peru, Trinidad, USA?, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001d: 1967. SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917a: 14. *Ipiranga Lüderwaldt* 1917a: 13. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1943: 207; Blackwelder 1944: 113; Herman 2001d: 1966; Fauvel 1901b: 74; Navarrete-Heredia et al. 2002: 246; Newton et al. 2005: 29.

***Megalopinus punctipennis*** (Benick 1952: 70)

**Distribution.** Brazil, Trinidad.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Pedra Azul* Puthz 1984b: 161. *Without specific locality* Herman 2001d: 1967; Puthz 1989: 207. RIO DE JANEIRO: *Guanabara* Puthz 1984b: 161. SÃO PAULO: *Without specific locality* Herman 2001d: 1967; Puthz 1984b: 161; Puthz 1989: 207.

***Megalopinus quadrimaculatus*** (Bernhauer 1909: 236)

**Distribution.** Bolivia, Brazil, Colombia, Costa Rica, Ecuador, Guyana, Mexico, Nicaragua, Paraguay, Panama, Peru, Suriname, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest, Savannah.

**Locality records.** AMAZONAS: *Reserva Ducke* Puthz 2012: 715. BAHIA: *Mucuri [Porto Alegre]* Puthz 2012: 715. DISTRITO FEDERAL: *Taguatinga* Puthz 2012: 715. MATO GROSSO: *Chapada dos Guimarães* Puthz 2012: 715. RIO DE JANEIRO: *Guanabara* Puthz 2012: 715. *Petrópolis* Puthz 2012: 715. *Vassouras* Puthz 2012: 715. *Without specific locality* Bernhauer 1909: 236; Herman 2001d: 1966; Puthz 2012: 715. SANTA CATARINA: *Blumenau* Puthz 2012: 715. *Nova Teutônia* Puthz 2012: 715. SÃO PAULO: *Without specific locality* Puthz 2012: 715. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1911: 151; Benick 1916: 239; Blackwelder 1944: 113.

***Megalopinus rugosus*** (Wendeler 1956b: 37)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Herman 2001d: 1967; Wendeler 1956b: 37. *Without specific locality* Puthz 2012: 733.

***Megalopinus scabrifrons*** Puthz 2012: 707

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* Puthz 2012: 707.

***Megalopinus sexguttatus*** Puthz 2012: 760

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Campus Pampulha-UFMG* Puthz 2012: 760.

***Megalopinus simplicistilus*** Puthz 2012: 685

**Distribution.** Brazil, French Guiana.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva Ducke* Puthz 2012: 685.

***Megalopinus soror*** (Benick 1942: 142)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Minas Geraes* Herman 2001d: 1968; Benick 1942: 142.

***Megalopinus speculifrons*** Puthz 2012: 651

**Distribution.** Bolivia, Brazil, Ecuador, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Maturacá* Puthz 2012: 651.

***Megalopinus spinosus*** (Sharp 1876c: 379)

**Distribution.** Belize, Bolivia, Brazil, Chile?, Colombia, Costa Rica, Suriname, Ecuador, Guatemala, Honduras, Mexico, Panama, Paraguay, Trinidad, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001d: 1968; Sharp 1876c: 380. *Without specific locality* Bernhauer and Schubert 1911: 151. PARÁ: *Vila Nova* Blackwelder 1943: 205; Herman 2001d: 1961; Sharp 1876c: 381. SANTA CATARINA: *Nova Teutônia* Herman 2001d: 1962. SÃO PAULO: *Without specific locality* Herman 2001d: 1962. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 112, 113; Navarrete-Heredia et al. 2002: 246; Newton et al. 2005: 29; Sharp 1887a: 676.

***Megalopinus striatifrons*** Puthz 2012: 711

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Puthz 2012: 711. WITHOUT SPECIFIC STATE: *Without specific locality* Puthz 2012: 711.

***Megalopinus strigifrons*** Puthz 2012: 710

**Distribution.** Brazil.

**Brazilian Biome.** Caatinga.

**Locality records.** PERNAMBUCO: *Caruaru* Puthz 2012: 710.

***Megalopinus suavis*** Puthz 2012: 650

**Distribution.** Bolivia, Brazil, Ecuador.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Fonte Boa* Puthz 2012: 650. *Tefé [Ega]* Puthz 2012: 650. PARÁ: *Jacareacanga* Puthz 2012: 650.

***Megalopinus suavivestis*** Puthz 2012: 657

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PERNAMBUCO: *Dois Irmãos* Puthz 2012: 657.

***Megalopinus sulcipennis*** Puthz 1994b: 438

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Mendes* Herman 2001d: 1968; Puthz 1994b: 438.

***Megalopinus triseriatus*** (Benick 1952: 62)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Herman 2001d: 1969.

***Megalopinus variatus*** Puthz 2012: 736

**Distribution.** Brazil, Colombia, Paraguay?.

**Brazilian Biome.** Savannah.

**Locality records.** SÃO PAULO: *Fazenda Itaquerê* Puthz 2012: 736.

***Megalopinus varifrons*** Puthz 2012: 699**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** RIO DE JANEIRO: *Corcovado* Puthz 2012: 699.***Megalopinus verrucifrons*** Puthz 2012: 708**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Without specific locality* Puthz 2012: 708.***Megalopinus vitulifrons*** Puthz 2012: 701**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** RIO DE JANEIRO: *Corcovado* Puthz 2012: 701. *Guanabara* Puthz 2012: 701.***Megalopinus vomerifrons*** Puthz 1994b: 457**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** RIO DE JANEIRO: *Guanabara* Herman 2001d: 1969; Puthz 1994b: 457.***Megalopinus wallacei*** Puthz 2012: 665**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Reserva Ducke* Puthz 2012: 665.

## SUBFAMILY STENINAE

306. ***STENUS*** Latreille 1797: 77***Stenus achates*** Puthz 2006a: 6**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Tefé [Ega]* Puthz 2006a: 6.***Stenus acunculifer*** Puthz 2000: 181**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** PARÁ: *Oriximina\_18km NE* Herman 2001d: 2061; Puthz 2000: 181.***Stenus adisi*** Puthz 2007a: 89**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Ilha Marchantaria* Puthz 2007a: 89.***Stenus aeneas*** Puthz 1984a: 94**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** PARANÁ: *Alexandra near Paranaguá* Puthz 1984a: 94. *Without specific locality* Puthz 1984a: 119. RIO DE JANEIRO: *Without specific locality* Puthz 1984a: 94, 119. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001d: 2045; Puthz 1984a: 94.***Stenus agenor*** Puthz 1984a: 111**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Herman 2001d: 2047; Puthz 1984a: 111, 117.

***Stenus agilis*** Erichson 1840: 711

**Distribution.** Brazil, Colombia, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Murury* Benick 1921b: 117. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 113; Herman 2001d: 2048; Newton et al. 2005: 48; Scheerpeltz 1933: 1145.

***Stenus agipes*** Puthz 1988b: 1036

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** DISTRITO FEDERAL: *Córrego Forquilha* Puthz 1988b: 1036. *Reserva Ecológica do IBGE* Puthz 1988b: 1036. GOIÁS: *Padre Bernardo* Puthz 1988b: 1036. SANTA CATARINA: *Without specific locality* Puthz 1988b: 1036; Herman 2001d: 2048.

***Stenus agitabilis*** Puthz 1988b: 1037

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *São João d'Aliança* Herman 2001d: 2048; Puthz 1988b: 1037.

***Stenus anchises*** Puthz 1984a: 99

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Salesópolis* Herman 2001d: 2055; Puthz 1984a: 99. *Minas Geraes* Puthz 1984a: 99, 118.

***Stenus anguinus*** Erichson, 1840: 740

**Distribution.** Bolivia, Brazil, Colombia, Guyana, Venezuela, West Indies.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Puthz 2007a: 90.

***Stenus antennarius*** Bernhauer 1916c: 25

**Distribution.** Argentina, Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* Puthz 2006e: 656. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 113; Benick 1949: 567; Bernhauer 1916c: 26; Herman 2001d: 2058; Puthz 1974b: 45; Puthz 2006e: 656, 671; Scheerpeltz 1933: 1169.

***Stenus antenor*** Puthz 1984a: 104

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva Ducke* Herman 2001d: 2059; Puthz 1984a: 104. *Without specific locality* Puthz 1984a: 120.

***Stenus artipennis*** Benick 1938: 149

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Herman 2001d: 2064. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 113.

*Stenus asserculifer* Puthz 2006e: 641

**Distribution.** Brazil, Peru, Venezuela.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAPÁ: *Serra do Navio* Puthz 2006e: 642. RORAIMA: *Surumu river* Puthz 2006e: 642. WITHOUT SPECIFIC STATE: *Without specific locality* Puthz 2006e: 667.

*Stenus barbiellini* Bernhauer 1908: 298

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Santana de Parnaíba* Puthz 1974b: 49. *Without specific locality* Bernhauer 1908: 298; Herman 2001d: 2078. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1911: 172; Blackwelder 1944: 113.

*Stenus batesi* Sharp 1876c: 375

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1911: 172. PARÁ: *Tapajos region* Herman 2001d: 2079; Sharp 1876c: 376. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 113.

*Stenus bechyneae* Hromádka 1983a: 115

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Oriximina\_18km NE* Herman 2001d: 2080; Hromádka 1983a: 116.

*Stenus blandus* Benick 1938: 159

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Herman 2001d: 2094. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 113.

*Stenus brasilianus* Bernhauer 1916a: 179

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer 1916a: 179; Blackwelder 1944: 113; Herman 2001d: 2098; Scheerpeltz 1933: 1186.

*Stenus brasiliensis* Scheerpeltz 1933: 1174

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Without specific locality* Scheerpeltz 1933: 1174. SANTA CATARINA: *Without specific locality* Bernhauer 1922: 9. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 113; Herman 2001d: 2098.

*Stenus brigita* Hromádka 1983a: 118

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Embrapa Amazônia Oriental [IPEAM]* Hromádka 1983a: 119. *Oriximina\_18km NE* Herman 2001d: 2099; Hromádka 1983a: 119.

*Stenus cabrali* Puthz 1968: 446

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001d: 2103; Puthz 1968: 446.

*Stenus calceatus* Puthz 2006a: 10

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Nova Friburgo\_26km E* Puthz 2006a: 11. WITHOUT SPECIFIC STATE: *Without specific locality* Puthz 2006d: 74.

*Stenus calceolipes* Puthz 2007a: 88

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Lagoa de Saquarema* Puthz 2007a: 88. *Without specific locality* Puthz 2007a: 88.

*Stenus calvus* Benick 1921b: 119

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Herman 2001d: 2106; Benick 1921b: 120. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 113; Puthz 2006d: 74; Scheerpeltz 1933: 1174.

*Stenus capucinus* Boheman 1858: 34

**Distribution.** Brazil, Guatemala, Mexico, Society Islands, USA, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1911: 173; Fauvel 1901b: 76; Herman 2001d: 2111; Newton et al. 2005: 48; Scheerpeltz 1933: 1175.

*Stenus cerritus* Sharp 1876c: 374

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1911: 173. PARÁ: *Tapajos region* Herman 2001d: 2118; Puthz 1988a: 85; Sharp 1876c: 375. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 113.

*Stenus certatus* Sharp 1876c: 365

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001d: 2118; Sharp 1876c: 366. *Without specific locality* Bernhauer and Schubert 1911: 156. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 113.

*Stenus chalcites* Erichson 1840: 721

**Distribution.** Brazil, Colombia, Venezuela.

**Brazilian Biome.** Caatinga.

**Locality records.** CEARÁ: *Without specific locality* Dias da Rocha 1908: 76; Dias da Rocha 1954: 191. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 113; Puthz 2006e: 667, 668.

*Stenus collaris* Sharp 1876c: 376

**Distribution.** Brazil, Suriname.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1911: 173. PARÁ: *Tapajos region* Herman 2001d: 2132; Sharp 1876c: 377. *Without specific locality* Puthz 1984a: 117. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 114.

*Stenus colosseus* Puthz 1968: 460

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* Herman 2001d: 2134; Puthz 1968: 460.

*Stenus condei* Wendeler 1956b: 39

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Herman 2001d: 2139; Wendeler 1956b: 40. WITHOUT SPECIFIC STATE: *Without specific locality* Puthz 1974b: 52.

*Stenus creusa* Puthz 1984a: 105

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Belém* Puthz 1984a: 106. *Fazenda Pirelli* Herman 2001d: 2149; Puthz 1984a: 106. *Without specific locality* Puthz 1984a: 120.

*Stenus cupreus* Laporte de Castelnau 1835: 124

**Distribution.** Bolivia, Brazil, Colombia, Guyana, Nicaragua, Panama, Venezuela.

**Brazilian Biome.** Atlantic forest, Pantanal.

**Locality records.** MINAS GERAIS: *Barbacena* Fauvel 1877: xxiv. MATO GROSSO DO SUL: *Corumbá* Benick 1949: 569. SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917a: 14. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 114; Fauvel 1891: 95; Fauvel 1901b: 74; Herman 2001d: 2152; Newton et al. 2005: 49; Puthz 1967: 324.

*Stenus cursitor* Sharp 1876c: 362

**Distribution.** Brazil, Guyana.

**Brazilian Biome.** Amazon forest, Caatinga.

**Locality records.** AMAZONAS: *Tapurucuara* Puthz 2006e: 636. *Without specific locality* Bernhauer and Schubert 1911: 170. MATO GROSSO: *Without specific locality* Puthz 2006e: 636. PARÁ: *Rio Iriri Camp* Puthz 2006e: 636. *Tapajos region* Herman 2001d: 2153; Puthz 2006e: 636; Sharp 1876c: 363. PERNAMBUCO: *Lagoa dos Canudos* Benick 1949: 564; Herman 2001d: 2302; Puthz 2006e: 636. *Santa Maria da Boa Vista* Benick 1949: 564; Herman 2001d: 2302; Puthz 2006e: 636. WITHOUT SPECIFIC STATE: *Without specific locality* Benick 1949: 566, 567; Blackwelder 1944: 114; Puthz 2006e: 666.

*Stenus curtippennis* Bernhauer 1909: 233

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Macaé* Puthz 1974b: 57. *Petrópolis* Bernhauer 1909: 1909; Herman 2001d: 2153; Puthz 1974b: 57. *Without specific locality* Benick 1921b: 120; Puthz 1974b: 57. SÃO PAULO: *Estação Biológica de Boracéia* Puthz 1974b: 57. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1911: 174; Blackwelder 1944: 114.

*Stenus cyaneosplendens* Bernhauer 1916a: 176

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Ibirama [Hammonia]* Bernhauer 1916a: 176; Lüderwaldt 1917b: 47. *Nova Teutônia* Herman 2001d: 2154; Puthz 1974b: 58; Wendeler 1956b: 39. *Without specific locality* Herman 2001d: 2154. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 114; Puthz 2006d: 74; Scheerpeltz 1933: 1176.

*Stenus deludens* Puthz 1984a: 132

**Distribution.** Brazil.



**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO GRANDE DO SUL: *Carazinho* Herman 2001d: 2158; Puthz 1984a: 132.

*Stenus denieri* Bernhauer 1939a: 237

**Distribution.** Argentina, Brazil, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001d: 2158; Puthz 1967: 324.

*Stenus denudatus* Puthz 2000: 204

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Aldeia Coraci* Herman 2001d: 2159; Puthz 2000: 205.

*Stenus dido* Puthz 1984a: 113

**Distribution.** Brazil, Colombia.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Itabuna\_15 kmE* Herman 2001d: 2160; Puthz 1984a: 113. *Without specific locality* Puthz 1984a: 118. WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 49.

*Stenus elongatiformis* Benick 1921a: 3

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Itatiaia Parque Nacional* Puthz 1981: 183. *Petrópolis* Puthz 1981: 183. *Without specific locality* Benick 1921a: 4; Herman 2001d: 2167; Puthz 1981: 183. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 114; Puthz 2007a: 90; Scheerpeltz 1933: 1176.

*Stenus elongatus* Erichson 1840: 741

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1911: 174, 176; Blackwelder 1944: 114; Erichson 1840: 739, 741; Herman 2001d: 2168; Puthz 1967: 320, 321.

*Stenus endosquameus* Puthz 1968: 457

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Herman 2001d: 2168; Puthz 1968: 458.

*Stenus eremitus* Sharp 1886: 655

**Distribution.** Brazil, Mexico, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 114; Navarrete-Heredia et al. 2002: 252.

*Stenus excisus* Sharp 1876c: 372

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Sharp 1876c: 372. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 114; Herman 2001d: 2171; Puthz 2007a: 90.

*Stenus extensus* Sharp 1876c: 368

**Distribution.** Bolivia, Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Tapajos region* Herman 2001d: 2173; Puthz 1984a: 86; Sharp 1876c: 369. *Without specific locality* Puthz 1984a: 89. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 114.

*Stenus fallax* Sharp 1876c: 364

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Savannah.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1911: 170. GOIÁS: *São João d'Aliança* Puthz 2006e: 644. PARÁ: *Tapajos region* Herman 2001d: 2174; Puthz 2006e: 644; Sharp 1876c: 364. WITHOUT SPECIFIC STATE: *Without specific locality* Benick 1949: 566; Blackwelder 1944: 114; Newton et al. 2005: 49; Puthz 2006e: 666, 668.

*Stenus flinti* Puthz 2007a: 90

**Distribution.** Bolivia, Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Fazenda Pirelli* Puthz 2007a: 90. *Rio Xingu Camp* Puthz 2007a: 90.

*Stenus frontalis* Erichson 1840: 737

**Distribution.** Brazil, Colombia, Suriname.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PERNAMBUCO: *Cabo de Santo Agostino* Benick 1949: 576; Herman 2001d: 2188. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001d: 2188; Newton et al. 2005: 49.

*Stenus fugax* Benick 1928: 48

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Santos* Herman 2001d: 2188. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 114; Scheerpeltz 1933: 1177.

*Stenus gaucho* Puthz 1984a: 74

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Marchantaria* UIC (det. U. Irmmler).

*Stenus genalis* Sharp 1876c: 369

**Distribution.** Bolivia, Brazil, Suriname.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1911: 175. PARÁ: *Tapajos region* Herman 2001d: 2197; Sharp 1876c: 370. *Without specific locality* Herman 2001d: 2197; Sharp 1876c: 370. RIO DE JANEIRO: *Rio Itatiaia* UIC (det. U. Irmmler). WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 114.

*Stenus heres* Sharp 1876c: 374

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Igapó Cuieras* Puthz 1981: 180. *Ilha Marchantaria* UIC (det. U. Irmmler). *Ponta Negra in Manaus* UIC (det. V. Puthz). *Tefé [Ega]* Herman 2001d: 2213; Sharp 1876c: 374. *Without specific locality* Bernhauer and Schubert 1911: 175. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 114.

*Stenus hromadkaianus* Puthz 1993: 142

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Paraná da Eva* Herman 2001d: 2217; Puthz 1995: 205. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001d: 2217; Puthz 1993: 142.

*Stenus illautus* Puthz 1981: 183

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Itatiaia Parque Nacional* Herman 2001d: 2222; Puthz 1981: 183. WITHOUT SPECIFIC STATE: *Without specific locality* Puthz 1981: 183.

*Stenus impar* Benick 1928: 36

**Distribution.** Argentina, Bolivia, Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** DISTRITO FEDERAL: *Córrego Forquilha* Puthz 1995: 208; Puthz 2006e: 655. *Córrego Papuda* Puthz 2006e: 655. *Lago Paranoá* Puthz 2006e: 655. *Reserva Ecológica do IBGE* Herman 2001d: 2415; Puthz 1995: 208; Puthz 2006e: 655. PERNAMBUCO: *Garanhuns* Benick 1949: 564; Herman 2001d: 2346; Puthz 2006e: 655. SANTA CATARINA: *Nova Teutônia* Puthz 2006e: 655. *Without specific locality* Puthz 2006e: 655. WITHOUT SPECIFIC STATE: *Without specific locality* Benick 1949: 567; Blackwelder 1944: 114; Puthz 2006e: 655, 665, 671; Scheerpeltz 1933: 1171.

*Stenus infucatus* Benick 1916: 246

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Teresópolis* Herman 2001d: 2231. *Without specific locality* Benick 1916: 246; Benick 1921b: 120; Herman 2001d: 2231. SÃO PAULO: *Parque do Estado [Mato do Governo]* Herman 2001d: 2231. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 114, 115; Scheerpeltz 1933: 1183.

*Stenus inspector* Sharp 1876c: 358

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Savannah.

**Locality records.** AMAZONAS: *Lago Janauari* Puthz 2006e: 639. *Tefé [Ega]* Herman 2001d: 2232; Puthz 2006e: 639; Sharp 1876c: 359. *Without specific locality* Bernhauer and Schubert 1911: 169; Scheerpeltz 1933: 1171. DISTRITO FEDERAL: *Rio Taguari* Puthz 2006e: 639. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 114; Puthz 2006e: 667.

*Stenus insuspicabilis* Puthz 2000: 184

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Savannah.

**Locality records.** MATO GROSSO: *Capitão Vasconcelos\_posto* Puthz 2000: 185. *Santa Terezinha [Barra Tapirapé]* Herman 2001d: 2233; Puthz 2000: 185.

*Stenus intonsus* Puthz 2000: 192

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva Ducke* Herman 2001d: 2234; Puthz 2000: 192.

*Stenus irmleri* Puthz 1981: 175

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Lago Janauari* Puthz 1981: 176. *Manaus* Herman 2001d: 2235. *Without specific locality* Puthz 1981: 176.

*Stenus josefa* Hromádka 1983a: 116

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** DISTRITO FEDERAL: *Brasilia city\_15Km N* Hromádka 1983a: 118. *Parque Nacional De Brasília* Hromádka 1983a: 118; Herman 2001d: 2238.

*Stenus jugalis* Erichson 1840: 736

**Distribution.** Brazil, Colombia, Venezuela, West Indies.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Floresta da Tijuca* Puthz 1981: 181. *Rio Trapicheiro* Puthz 1981: 181. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001d: 2239; Newton et al. 2005: 49.

*Stenus juliae* Hromádka 1983b: 61

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Estação Biológica de Boracéia* Herman 2001d: 2240.

*Stenus klimbschi* Bernhauer 1916a: 179

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** DISTRITO FEDERAL: *Brasilia city\_30Km SW* Hromádka 1983a: 121. SANTA CATARINA: *Without specific locality* Bernhauer 1916a: 179; Herman 2001d: 2247. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 114; Puthz 1974b: 45.

*Stenus lanceatus* Puthz 2000: 180

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MATO GROSSO: *Without specific locality* Herman 2001d: 2253; Puthz 2000: 180.

*Stenus lanceolifer* Puthz 1995: 215

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** DISTRITO FEDERAL: *Córrego Capão Comprido* Herman 2001d: 2253; Puthz 1995: 215. *Córrego Papuda* Puthz 1995: 215. *Planaltina* Puthz 1995: 215. *Ribeirão Taboca* Puthz 1995: 215.

*Stenus lancifer* Puthz 1968: 453

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tapurucuara* Herman 2001d: 2252; Puthz 1968: 454.

*Stenus laticeps* Sharp 1876c: 372

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1911: 175. PARÁ: *Without specific locality* Herman 2001d: 2254; Puthz 1971: 7; Sharp 1876c: 372. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 114; Puthz 2007a: 93.

*Stenus leptocerus* Bernhauer 1911: 405

**Distribution.** Argentina, Brazil, Paraguay.

**Brazilian Biome.** Caatinga.

**Locality records.** PERNAMBUCO: *São Gonçalo* Puthz 2000: 187. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001d: 2259.

*Stenus Mantiqueira* Puthz 1981: 185

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Mantiqueira* Herman 2001d: 2273; Puthz 1981: 185.

*Stenus mathani* Puthz 2007a: 93

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *São Paulo de Olivença* Puthz 2007a: 93.

*Stenus memmius* Puthz 1995: 217

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** DISTRITO FEDERAL: *Reserva Ecológica do IBGE* Puthz 1995: 217. GOIÁS: *São João d'Aliança* Herman 2001d: 2280; Puthz 1995: 217.

*Stenus miles* Puthz 1981: 179

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Lago Janauari* Puthz 1981: 179. *Manaus* Herman 2001d: 2285.

*Stenus mrazi* Benick 1938: 161

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Herman 2001d: 2293. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 115.

*Stenus mutgo* Puthz 1984a: 112

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Puthz 1984a: 112, 117. MATO GROSSO: *Capitão Vasconcelos posto* Herman 2001d: 2294; Puthz 1984a: 112. *Without specific locality* Puthz 1984a: 112, 117.

*Stenus nebulo* Puthz 2000: 176

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MATO GROSSO: *Without specific locality* Herman 2001d: 2297; Puthz 2000: 176.

*Stenus nebulosus* Benick 1949: 575

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PERNAMBUCO: *São Lourenço da Mata* Benick 1949: 575; Herman 2001d: 2297.

*Stenus nigricans* Sharp 1876c: 371

**Distribution.** Brazil, Suriname, Peru.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1911: 176. PARÁ: *Embrapa Amazônia Oriental [IPEAM]* Puthz 1974b: 63. *Fazenda Pirelli* Puthz 1974b: 63. *Without specific*

*locality* Bernhauer 1916a: 175; Herman 2001d: 2298; Sharp 1876c: 371. SANTA CATARINA: *Without specific locality* Puthz 1974b: 63. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 114, 115; Puthz 1974b: 62; Puthz 2007a: 90; Scheerpeltz 1933: 1179.

***Stenus nigripontis*** Puthz 2000: 182

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ponta Negra in Manaus* Puthz 2000: 182; Herman 2001d: 2299. *Reserva Ducke* Puthz 2000: 182. PARÁ: *Oriximina\_18km NE* Puthz 2000: 182.

***Stenus nigrosplendens*** Puthz 1981: 181

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Piracicaba* Herman 2001d: 2301; Puthz 1981: 182. WITHOUT SPECIFIC STATE: *Without specific locality* Puthz 2006d: 74.

***Stenus novoteutonicus*** Wendeler 1956b: 40

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001d: 2307; Wendeler 1956b: 41.

***Stenus nucifragibulum*** Puthz 1987: 409

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MATO GROSSO: *Without specific locality* Herman 2001d: 2307; Puthz 1987: 409. WITHOUT SPECIFIC STATE: *Without specific locality* Puthz 2006e: 668.

***Stenus obductus*** Sharp 1876c: 359

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001d: 2308; Puthz 2006e: 634; Sharp 1876c: 359. *Without specific locality* Bernhauer and Schubert 1911: 171. WITHOUT SPECIFIC STATE: *Without specific locality* Benick 1949: 566; Blackwelder 1944: 115; Puthz 2006e: 666.

***Stenus obscuricornis*** Benick 1949: 562

**Distribution.** Bolivia, Brazil.

**Brazilian Biome.** Caatinga.

**Locality records.** PERNAMBUCO: *Belem de São Francisco* Benick 1949: 562; Puthz 2006e: 643. *Ilha Pequenha in São Francisco river* Puthz 2006e: 643. *Mãe d'Água* Benick 1949: 562; Puthz 2006e: 643. *Ourocuri* Benick 1949: 562; Puthz 2006e: 643. *Santa Maria da Boa Vista* Benick 1949: 562; Herman 2001d: 2309; Puthz 2006e: 643. WITHOUT SPECIFIC STATE: *Without specific locality* Benick 1949: 567; Puthz 2006e: 667.

***Stenus ognatei*** Puthz 1988b: 1033

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Savannah.

**Locality records.** MINAS GERAIS: *Matozinhos* Puthz 1988b: 1033. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001d: 2312.

***Stenus operosus*** Erichson 1840: 736

**Distribution.** Argentina, Brazil, Uruguay.

**Brazilian Biome.** Atlantic forest, Pampa.

**Locality records.** RIO GRANDE DO SUL: *Porto Alegre* Puthz 1974b: 53. *Without specific locality* Puthz 1984a: 119. SÃO PAULO: *Itu* Puthz 1974b: 53. *Without specific locality* Puthz 1984a: 119.

WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1911: 176; Blackwelder 1944: 115; Erichson 1840: 736; Herman 2001d: 2313.

***Stenus opportunus*** Benick 1928: 34

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Murury* Herman 2001d: 2313. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 115; Scheerpeltz 1933: 1162.

***Stenus palmipes*** Puthz 2006a: 5

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Puthz 2006a: 5.

***Stenus parae*** Sharp 1876c: 370

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1911: 176. PARÁ: *Without specific locality* Herman 2001d: 2325; Sharp 1876c: 371. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 115.

***Stenus paraensis*** Puthz 1971: 6

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Jacareacanga* Herman 2001d: 2325; Puthz 1971: 6.

***Stenus parvus*** Benick 1928: 40

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Herman 2001d: 2327. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 115; Scheerpeltz 1933: 1079.

***Stenus parviceps*** Sharp 1876c: 377

**Distribution.** Argentina, Brazil, Suriname, West Indies.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Marchantaria* UIC (det. V. Puthz). *Without specific locality* Bernhauer and Schubert 1911: 176, 177; Herman 2001d: 2327; Sharp 1876c: 378. PARÁ: *Tapajos region* Herman 2001d: 2327; Sharp 1876c: 378. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 115; Scheerpeltz 1933: 1080.

***Stenus pauloensis*** Bernhauer 1908: 299

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Porto Alegre* Puthz 1974b: 66. SÃO PAULO: *Without specific locality* Bernhauer 1908: 299. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1911: 176; Blackwelder 1944: 115.

***Stenus peculiaripes*** Puthz 1995: 206

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Altamira\_100km S* Puthz 1995: 205. *Rio Iriri Camp* Herman 2001d: 2328. WITHOUT SPECIFIC STATE: *Without specific locality* Puthz 2006e: 669.

*Stenus pedator* Sharp 1876c: 367

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Rio Purus* Herman 2001d: 2328; Hromádka 1983a: 121; Sharp 1876c: 368. *Without specific locality* Bernhauer and Schubert 1911: 184. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 115.

*Stenus pelidnus* Benick 1938: 150

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Herman 2001d: 2329. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 115.

*Stenus perssoni* Puthz 1968: 456

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001d: 2331; Puthz 1968: 456. WITHOUT SPECIFIC STATE: *Without specific locality* Puthz 1974b: 52.

*Stenus pilifrons* Benick 1949: 567

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ALAGOAS: *São Miguel dos Campos* Benick 1949: 567; Herman 2001d: 2340.

*Stenus plaumanni* Benick 1938: 157

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001d: 2344. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 115.

*Stenus plaumannianus* Puthz 1968: 451

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001d: 2344; Puthz 1968: 451.

*Stenus plaumanniellus* Puthz 1997: 118

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001d: 2344; Puthz 1997: 118.

*Stenus psammophilus* Puthz 1981: 177

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** MINAS GERAIS: *Itajubá* Puthz 1981: 177. *Lagoa Santa* Puthz 1981: 177. RIO DE JANEIRO: *Without specific locality* Herman 2001d: 2353; Puthz 1981: 177.

*Stenus pubipenis* Puthz 2000: 198

**Distribution.** Bolivia, Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Rio Xingu Camp* Puthz 2000: 200.

*Stenus reticulivestis* Puthz 2006e: 636

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.



**Locality records.** GOIÁS: *São João d'Aliança* Puthz 2006e: 636. WITHOUT SPECIFIC STATE: *Without specific locality* Puthz 2006e: 666.

*Stenus riguus* Benick 1938: 156

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Herman 2001d: 2369. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 115.

*Stenus ripicursor* Puthz 2000: 202

**Distribution.** Brazil, Suriname.

**Brazilian Biome.** Amazon forest, Savannah.

**Locality records.** MATO GROSSO: *Santa Terezinha [Barra Tapirapé]* Puthz 2000: 202, Herman 2001d: 2369. MARANHÃO: *Aldeia Yavaruhu* Puthz 2000: 202.

*Stenus sanctaecatharinae* Bernhauer 1916a: 174

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Benick 1921b: 120; Bernhauer 1916a: 175; Herman 2001d: 2377. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 115; Scheerpeltz 1933: 1182.

*Stenus schubarti* Benick 1949: 557

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ALAGOAS: *Porto da Boca* Benick 1949: 557; Herman 2001d: 2381. *Without specific locality* Puthz 2006e: 663.

*Stenus scissus* Puthz 1968: 448

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1911: 174. SANTA CATARINA: *Nova Teutônia* Herman 2001d: 2381; Puthz 1968: 448. *Petrópolis* Puthz 1968: 449. WITHOUT SPECIFIC STATE: *Without specific locality* Puthz 1968: 449.

*Stenus scurra* Puthz 1988a: 83

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva Ducke* Puthz 1988a: 83. *São Paulo de Olivença* Herman 2001d: 2384; Puthz 1988a: 83.

*Stenus scurrilis* Puthz 1988a: 84

**Distribution.** Bolivia, Brazil, Colombia, Paraguay, Venezuela.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva Ducke* Puthz 1988a: 85. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001d: 2384; Newton et al. 2005: 49.

*Stenus scylla* Puthz 1988a: 81

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Parintins* Herman 2001d: 2384; Puthz 1988a: 81.

*Stenus sellatus* Benick 1949: 572

**Distribution.** Brazil.

**Brazilian Biome.** Caatinga.

**Locality records.** PERNAMBUCO: *Santa Maria da Boa Vista* Benick 1949: 572; Herman 2001d: 2385.

***Stenus semimarginatus*** Bernhauer 1921b: 102

**Distribution.** Argentina, Bolivia, Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest, Caatinga, Savannah.

**Locality records.** ALAGOAS: *Penedo* Puthz 2006e: 633. BAHIA: *Encruzilhada* Puthz 2006e: 633. *Juazeiro* Puthz 2006e: 634. DISTRITO FEDERAL: *Córrego Capão Comprido* Herman 2001d: 215; Puthz 1995: 213; Puthz 2006e: 633. *Reserva Ecológica do IBGE* Puthz 1995: 213; Puthz 2006e: 633. *Taguatinga* Puthz 1995: 213; Puthz 2006e: 633. GOIÁS: *São João d'Aliança* Puthz 1995: 213; Puthz 2006e: 633. MINAS GERAIS: *Pedra Azul* Puthz 2006e: 633. PERNAMBUCO: *Ourocuri* Puthz 2006e: 633. *Petrolina* Benick 1949: 559; Herman 2001d: 2152; Puthz 2006e: 634. SANTA CATARINA: *Without specific locality* Puthz 2006e: 633. WITHOUT SPECIFIC STATE: *Without specific locality* Benick 1949: 567; Puthz 2006e: 666.

***Stenus serratipenis*** Puthz 1995: 211

**Distribution.** Brazil, Guyana.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *São João d'Aliança* Herman 2001d: 2387; Puthz 1995: 211; Puthz 2006e: 638. MATO GROSSO: *Cuiabá* Puthz 2006e: 638. *Muai* Puthz 2006e: 638. *Without specific locality* Puthz 1995: 211. TOCANTINS: *Santa Izabel do Morro* Puthz 2006e: 638. WITHOUT SPECIFIC STATE: *Without specific locality* Puthz 2006e: 666.

***Stenus simulator*** Sharp 1876c: 364

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Puthz 2006e: 632. *Without specific locality* Bernhauer and Schubert 1911: 171. PARÁ: *Fazenda Pirelli* Herman 2001d: 2080; Puthz 2006e: 632. *Tapajos region* Herman 2001d: 2394; Puthz 2006e: 632; Sharp 1876c: 365. WITHOUT SPECIFIC STATE: *Without specific locality* Benick 1949: 566; Blackwelder 1944: 115; Puthz 2006e: 665.

***Stenus sodalis*** Benick 1938: 154

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Herman 2001d: 2394. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 115.

***Stenus spissifrons*** Puthz 1974a: 166

**Distribution.** Bolivia, Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Lago Janauari* UIC (det. U. Irmmler).

***Stenus spissicollis*** Benick 1921a: 5

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Mantiqueira* UIC (det. V. Puthz). SÃO PAULO: *Without specific locality* Benick 1921a: 5; Herman 2001d: 2398. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 115; Scheerpeltz 1933: 1183.

***Stenus staturosus*** Puthz 1988b: 1038

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001d: 2399; Puthz 1988b: 1038.

*Stenus subfrustratus* Puthz 1968: 443

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Campo Belo do Sul* [Campobello] Herman 2001d: 2406; Puthz 1968: 443. *Petrópolis* Puthz 1968: 443.

*Stenus tectus* Benick 1949: 561

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PERNAMBUCO: *Recife* Benick 1949: 561; Herman 2001d: 2415; Puthz 2006e: 639. WITHOUT SPECIFIC STATE: *Without specific locality* Benick 1949: 567; Puthz 2006e: 639, 667.

*Stenus teres* Erichson 1840: 740

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1911: 178; Blackwelder 1944: 115; Erichson 1840: 740; Herman 2001d: 2416; Puthz 1967: 321.

*Stenus theresae* Hromádka 1983b: 63

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001d: 2417.

*Stenus tinctus* Sharp 1876c: 360

**Distribution.** Brazil, Colombia, Venezuela.

**Brazilian Biome.** Amazon forest, Savannah.

**Locality records.** AMAZONAS: *Porto Salvo in Rio Purus* Puthz 2006e: 639. *Rio Tapajós* Puthz 2006e: 639. *Tefé* [Ega] Puthz 2006e: 639. *Without specific locality* Bernhauer and Schubert 1911: 169, 171; Fauvel 1901b: 74; Scheerpeltz 1933: 1170. MATO GROSSO: *Santa Terezinha* [Barra Tapirapé] Puthz 2006e: 639. PARÁ: *Jassitara* Puthz 2006e: 639. *Tapajós region* Herman 2001d: 2418, 2428; Puthz 1993: 143; Sharp 1876c: 361, 362. SÃO PAULO: *Without specific locality* Puthz 2006e: 639. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1911: 171; Benick 1949: 566; Blackwelder 1944: 114, 115; Newton et al. 2005: 49; Puthz 2006e: 667.

*Stenus traili* Sharp 1876c: 366

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ananá* Herman 2001d: 2419; Sharp 1876c: 367. *Ilha Marchantaria* UIC (det. U. Irmmler). *Manaus* UIC (det. U. Irmmler). *São Gabriel da Cachoeira* UIC (det. U. Irmmler). *Without specific locality* Bernhauer and Schubert 1911: 168. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 115.

*Stenus traversifrons* Puthz 1995: 218

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Barbacena* Puthz 1995: 218. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001d: 2420; Puthz 2007a: 92.

*Stenus tricatus* Puthz 1984a: 73

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Fazenda Taperinha* Herman 2001d: 2421; Puthz 1984a: 73. *Without specific locality* Puthz 1984a: 90.

***Stenus tricolor*** Sharp 1876c: 373**Distribution.** Bolivia, Brazil, Paraguay, Peru, Venezuela.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Ilha do Careiro* UIC (det. U. Irmmler). *Ilha Marchantaria* UIC (det. U. Irmmler). *Without specific locality* Bernhauer and Schubert 1911: 178. PARÁ: *Tapajos region* Sharp 1876c: 374. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 115; Puthz 2007a: 90.***Stenus tricuspis*** Puthz 1984a: 77**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** RIO DE JANEIRO: *Without specific locality* Herman 2001d: 2121; Puthz 1984a: 77. SÃO PAULO: *Without specific locality* Puthz 1984a: 90.***Stenus ventralis*** Sharp 1876c: 368**Distribution.** Bolivia, Brazil.**Brazilian Biome.** Amazon forest, Savannah.**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1911: 178. MATO GROSSO: *Santa Terezinha [Barra Tapirapé]* Puthz 1984a: 91. PARÁ: *Fazenda Taperinha* Puthz 1974a: 164. *Tapajos region* Herman 2001d: 2430; Sharp 1876c: 368. *Without specific locality* Puthz 1984a: 91. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 115.***Stenus violaceus*** Bernhauer 1906b: 194**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Without specific locality* Herman 2001d: 2433; Benick 1921b: 121. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer 1906b: 194; Bernhauer and Schubert 1911: 178; Blackwelder 1944: 115; Herman 2001d: 2433; Puthz 2006d: 74; Scheerpeltz 1933: 1183.***Stenus wallisi*** Puthz 1996: 322**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** RIO GRANDE DO SUL: *Rio Uruguay* Puthz 1996: 322. SANTA CATARINA: *Nova Teutônia* Herman 2001d: 2436; Puthz 1996: 322.***Stenus xenia*** Hromádka 1983a: 120**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** PARÁ: *Fazenda Pirelli* Hromádka 1983a: 121. *Oriximina\_18km NE* Herman 2001d: 2438; Hromádka 1983a: 121.

## SUBFAMILY EUAESTHETINAE

Euaesthetini Thomsom, 1859

307. ***EDAPHUS*** Motschulsky 1857b: 7***Edaphus agostii*** Puthz 2011: 18**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** BAHIA: *Reserva Biológica de Una* Puthz 2011: 18.

***Edaphus angulipennis*** Puthz 1973: 56**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SÃO PAULO: *Paranapiacaba* [Alto da Serra] Herman 2001d: 1816; Puthz 1973: 56. *Without specific locality* Puthz 1973: 52.***Edaphus brasilianus*** Wendeler 1956b: 41**Distribution.** Brazil, Paraguay.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001d: 1819; Wendeler 1956b: 41. *Without specific locality* Puthz 1973: 52.***Edaphus bryanti*** Puthz 1973: 58**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** PARANÁ: *Reserva Serra do Itaquí* Hopp et al. 2011: 264. RIO DE JANEIRO: *Corcovado* Herman 2001d: 1819; Puthz 1973: 59. *Without specific locality* Puthz 1973: 54.***Edaphus congener*** Puthz 1974c: 35**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001d: 1820; Puthz 1974c: 35. WITHOUT SPECIFIC STATE: *Without specific locality* Moore 1975: 30.***Edaphus congerminalis*** Puthz 1986: 620**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** RIO DE JANEIRO: *Represa do Rio Grande* Herman 2001d: 1821; Puthz 1986: 620.***Edaphus crassus*** Puthz 1973: 55**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SÃO PAULO: *Santos* Herman 2001d: 1821; Puthz 1973: 56. *Without specific locality* Puthz 1973: 52.***Edaphus depressus*** Puthz 1973: 56**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** PARANÁ: *Alexandra near Paranaguá* Herman 2001d: 1822; Puthz 1973: 58. *Reserva Serra do Itaquí* Hopp et al. 2011: 264. *Without specific locality* Puthz 1973: 52.***Edaphus hoppi*** Puthz 2006c: 83**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** PARANÁ: *Reserva Natural do Cachoeira* Puthz 2006c: 83. *Reserva Serra do Itaquí* Hopp et al. 2011: 264. WITHOUT SPECIFIC STATE: *Without specific locality* Puthz 2006c: 84.***Edaphus humeralis*** Puthz 1973: 55**Distribution.** Brazil, Costa Rica, French Guiana, Guyana, Panama, Paraguay, Suriname.**Brazilian Biome.** Amazon forest.**Locality records.** PARÁ: *Fazenda Pirelli* Herman 2001d: 1826 Puthz 1973: 55; Puthz 2006c: 81. *Without specific locality* Puthz 1973: 52. WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 28; Puthz 2006c: 84.

***Edaphus planifrons*** Puthz 1990: 260**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** RIO DE JANEIRO: *Floresta da Tijuca* Herman 2001d: 1833; Puthz 1990: 260.***Edaphus plaumanni*** Puthz 1978: 213**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001d: 1833; Puthz 1978: 213. *Without specific locality* Puthz 2006b: 110. WITHOUT SPECIFIC STATE: *Without specific locality* Puthz 2006b: 30.***Edaphus rishwani*** Makhan 1995: 35**Distribution.** Brazil, Paraguay, Peru, Suriname.**Brazilian Biome.** Atlantic forest.**Locality records.** PARANÁ: *Reserva Natural do Cachoeira* Puthz 2006c: 82. WITHOUT SPECIFIC STATE: *Without specific locality* Puthz 2006c: 84.308. ***OCTAVIUS*** Fauvel 1873: 62***Octavius batesi*** (Sharp 1876c: 424)**Distribution.** Brazil, Suriname, Peru.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001d: 1854; Sharp 1876c: 424. *Without specific locality* Bernhauer and Schubert 1911: 187; Puthz 2001: 27. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 116.309. ***PHAENOCTAVIUS*** Pace 1986a: 45***Phaenotavius brasiliensis*** Pace 1986a: 46**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001d: 1870; Pace 1986a: 46.310. ***SCHATZMAYRINA*** Koch 1934: 63***Schatzmayrina brasiliana*** Puthz 2007b: 85**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Ilha Marchantaria* Puthz 2007b: 85.311. ***TAMOTUS*** L. W. Schaufuss 1872a: 248***Tamotus adiposus*** Puthz 2002: 116**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** BAHIA: *Without specific locality* Puthz 2002: 124; Puthz 2006b: 31. PARÁ: *Belém* Puthz 2002: 116; Puthz 2006b: 31. *Utinga* Puthz 2002: 116. *Vigia* Puthz 2002: 116. *Without specific locality* Puthz 2002: 124.***Tamotus brasilianus*** Puthz 1973: 66**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Puthz 1973: 64. *Without specific locality* Puthz 1973: 64; Puthz 2002: 124.

*Tamotus crassus* Puthz 1973: 65

**Distribution.** Brazil, Costa Rica, Panama.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 28.

*Tamotus rugicollis* Puthz 2002: 118

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Belém* Puthz 2002: 118. *Without specific locality* Puthz 2002: 124.

*Tamotus tropicus* (Bernhauer 1915: 292)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Without specific locality* Bernhauer 1915: 292; Herman 2001d: 1872; Puthz 1973: 64; Puthz 2002: 124. RIO DE JANEIRO: *Without specific locality* Puthz 1973: 64. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 116; Scheerpeltz 1933: 1204.

Stenaesthetini Bernhauer and Schubert, 1911

312. *STENAESTHETUS* Sharp 1874b: 79

*Stenaesthetus amedegnatoae* Orousset 1990: 36

**Distribution.** Brazil, Colombia, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Lago Janauari* UIC (det. U. Irmeler).

*Stenaesthetus bernhaueri* Orousset 1990: 42

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Paranapiacaba [Alto da Serra]* Orousset 1990: 43. *Without specific locality* Herman 2001d: 1877.

*Stenaesthetus campbelli* Orousset 1990: 48

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Salesópolis* Herman 2001d: 1877; Orousset 1990: 49.

*Stenaesthetus carinulipennis* Puthz 2011: 17

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *CEPLAC\_in Itabuna* Puthz 2011: 17.

*Stenaesthetus carinipennis* Puthz 2011: 16

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Cerro Grande\_in Uruçuca* Puthz 2011: 16. *Reserva Biológica de Una* Puthz 2011: 16. *Mata da Esperança\_in Ilheus* Puthz 2011: 16.

*Stenaesthetus castaneus* Orousset 1990: 24

**Distribution.** Brazil, Paraguay, Peru.

**Brazilian Biome.** Amazon forest, Savannah.

**Locality records.** AMAZONAS: *Ilha de Curari* UIC (det. U. Irmiler). MATO GROSSO: *Coronel Ponce* CUFMT (det. U. Irmiler). DISTRITO FEDERAL: *Parque Nacional De Brasília* Orousset 1990: 26. *Reserva Ecológica do IBGE* Orousset 1990: 27. SÃO PAULO: *Estação Ecológica Mogi Guaçu [Fazenda Campininha]* Orousset 1990: 26. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001d: 1878.

*Stenaesthetus condei* Wendeler 1930: 184

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Herman 2001d: 1878; Orousset 1990: 46; Wendeler 1930: 185. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 116; Scheerpeltz 1933: 1202.

*Stenaesthetus confragrosus* Orousset 1990: 23

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Marchantaria* UIC (det. U. Irmiler). *Itapiranga\_20km SW* Herman 2001d: 1878; Orousset 1990: 24.

*Stenaesthetus eximius* Orousset 1990: 46

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Salesópolis* Herman 2001d: 1878; Orousset 1990: 48.

*Stenaesthetus fauveli* Puthz 1979: 174

**Distribution.** Brazil, West Indies.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MATO GROSSO: *Without specific locality* Herman 2001d: 1878; Orousset 1990: 27. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001d: 1878.

*Stenaesthetus illatus* Sharp 1876c: 357

**Distribution.** Brazil, Paraguay, Peru.

**Brazilian Biome.** Amazon forest, Atlantic forest, Savannah.

**Locality records.** AMAZONAS: *Manaus* Herman 2001d: 1879; Orousset 1990: 23; Sharp 1876c: 358. *Ponta Negra in Manaus* Orousset 1990: 23. *Tarumã-Mirim* UIC (det. U. Irmiler). *Without specific locality* Bernhauer and Schubert 1911: 186. DISTRITO FEDERAL: *Parque Nacional De Brasília* Orousset 1990: 23. MATO GROSSO: *Coronel Ponce* CUFMT (det. U. Irmiler). *Without specific locality* Orousset 1990: 23. PARÁ: *Belém* Orousset 1990: 23. *Jacareacanga* Orousset 1990: 23. *Tapajos region* Herman 2001d: 1879; Sharp 1876c: 358. *Without specific locality* Puthz 1973: 67. PARANÁ: *Iguaçu* Orousset 1990: 23. SÃO PAULO: *Estação Ecológica Mogi Guaçu [Fazenda Campininha]* Orousset 1990: 23. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 116.

*Stenaesthetus immargiatus* (Erichson 1840: 748)

**Distribution.** Brazil, Colombia, Peru?, St. Vincent.

**Brazilian Biome.** Savannah.

**Locality records.** MATO GROSSO: *Coronel Ponce* CUFMT (det. U. Irmiler).

*Stenaesthetus klimai* (Bernhauer 1939b: 212)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Without specific locality* Bernhauer 1939b: 212; Herman 2001d:



1879; Orousset 1990: 49. PARANÁ: *Alexandra near Paranaguá* Orousset 1990: 49. SANTA CATARINA: *Chapecó* Orousset 1990: 49. *Nova Teutônia* Orousset 1990: 49. SÃO PAULO: *Without specific locality* Orousset 1990: 49. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 115.

***Stenaesthetus lilliputanus*** Orousset 1990: 51

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Herman 2001d: 1880; Orousset 1990: 52.

***Stenaesthetus mrazi*** Rambousek 1915: 54

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Without specific locality* Herman 2001d: 1880; Orousset 1990: 40. PARANÁ: *Alexandra near Paranaguá* Orousset 1990: 42. *Guarapuava* Orousset 1990: 42. *Rio Azul* Orousset 1990: 42. *Without specific locality* Orousset 1990: 40. RIO GRANDE DO SUL: *Sinimbu* Orousset 1990: 42. *Without specific locality* Orousset 1990: 40. SANTA CATARINA: *Chapecó* Orousset 1990: 42. *Nova Teutônia* Orousset 1990: 42. *Seara* Orousset 1990: 42. *Without specific locality* Orousset 1990: 40. SÃO PAULO: *Minas Geraes* Orousset 1990: 40, 42. *Without specific locality* Herman 2001d: 1880; Rambousek 1915: 55. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer 1939b: 212; Blackwelder 1944: 115; Scheerpeltz 1933: 1202.

***Stenaesthetus nitidiceps*** (Bernhauer 1939b: 212)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Without specific locality* Bernhauer 1939b: 212; Herman 2001d: 1881. PARANÁ: *Riberão* Orousset 1990: 45. *São Jose dos Pinhais in Curitiba* Orousset 1990: 45. SÃO PAULO: *Without specific locality* Orousset 1990: 45. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 115.

***Stenaesthetus peruanus*** Orousset 1990: 35

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha de Curari* UIC (det. U. Irmmler). *Ilha Marchantaria* UIC (det. U. Irmmler).

***Stenaesthetus praestans*** Orousset 1990: 29

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001d: 1881; Orousset 1990: 31.

***Stenaesthetus puthzi*** Orousset 1990: 34

**Distribution.** Brazil, Ecuador, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Icoraci* Orousset 1990: 35. *Ilha do Mosqueiro* Orousset 1990: 35. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001d: 1881.

***Stenaesthetus schuhi*** Orousset 1990: 31

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** PARÁ: *Belém* Herman 2001d: 1882; Orousset 1990: 32. SANTA CATARINA: *Blumenau* Orousset 1990: 32.

## SUBFAMILY SCYDMAENINAE

Mastigitae Fleming, 1821

Clidicini Casey, 1897

313. *LEPTOCHROMUS* Motschulsky 1855: 12

*Leptochromus fulvescens* Motschulsky 1855: 12

**Distribution.** Brazil, Colombia, Costa Rica, Panama.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* O'Keefe 2002: 221.

Scydmaenitae Leach, 1815

Cyrtoscydmini L. W. Schaufuss, 1889

314. *ALLORAPHES* H. Franz 1980b: 212

*Alloraphes brasiliensis* (H. Franz 1967: 721)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Muriqui* H. Franz 1967: 721. WITHOUT SPECIFIC STATE:  
*Without specific locality* H. Franz 1980b: 216.

*Alloraphes lenkoi* H. Franz 1980b: 215

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Barueri* H. Franz 1980b: 215. WITHOUT SPECIFIC STATE:  
*Without specific locality* H. Franz 1989b: 216, 278.

*Alloraphes magnus* H. Franz 1980b: 215

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Barueri* H. Franz 1980b: 215. WITHOUT SPECIFIC STATE:  
*Without specific locality* H. Franz 1989b: 216, 278.

315. *EUCONNUS* Thomson 1859: 61

*Euconnus abnormis* Reitter and Croissandeau 1890: 216

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Reitter and Croissandeau 1890: 216. WITHOUT  
SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 87; Csiki 1919: 58.

*Euconnus abnormicomis* H. Franz 1994: 75

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** RORAIMA: *Serra do Mucajaí* H. Franz 1994: 75.

*Euconnus aculeatus* H. Franz 1983: 212

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Capitão Poço* H. Franz 1983: 212.

*Euconnus alcidiae* H. Franz 1980b: 118

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Fazenda Alcídia* [Teodoro Sampaio] H. Franz 1980b: 118. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 130.

*Euconnus amazonas* O'Keefe 2000b: 62

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* O'Keefe 2000b: 62. RORAIMA: *BR 174 [Federal road]\_km 530* H. Franz 1994: 79.

*Euconnus amazoniae* H. Franz 1980b: 144

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* H. Franz 1980b: 144. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 150.

*Euconnus amazonicus* H. Franz 1980b: 134

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* H. Franz 1980b: 134. *Without specific locality* H. Franz 1980b: 140.

*Euconnus anophthalmus* H. Franz 1980b: 151

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* H. Franz 1980b: 151. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 160.

*Euconnus antennatus* (L. W. Schaufuss 1866: 46)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Csiki 1919: 45. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1866: 46. *Without specific locality* Blackwelder 1944: 87.

*Euconnus apiaoi* H. Franz 1994: 75

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** RORAIMA: *Serra do Apiaú* H. Franz 1994: 75.

*Euconnus araucariae* H. Franz 1967: 680

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO GRANDE DO SUL: *Balneario Oasis* H. Franz 1967: 680. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 115.

*Euconnus aridulus* Reitter and Croissandeau 1890: 219

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 220; Reitter and Croissandeau 1890: 219. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 87; Csiki 1919: 45.

*Euconnus arii* H. Franz 1967: 678

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO GRANDE DO SUL: *Vale do Diabo* H. Franz 1967: 678. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 115.

*Euconnus arionis* Reitter and Croissandeau 1890: 219

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 220; Reitter and Croissandeau 1890: 219. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 87.

*Euconnus bahiae* H. Franz 1993b: 69

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** BAHIA: *Without specific locality* H. Franz 1993b: 69.

*Euconnus bahianus* H. Franz 1993b: 59

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Salvador de Bahía* H. Franz 1993b: 59.

*Euconnus baruerii* H. Franz 1980b: 172

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Barueri* H. Franz 1980b: 172.

*Euconnus becki* H. Franz 1980b: 90

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** RONDÔNIA: *Pacaas Novas* H. Franz 1980b: 90. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 113.

*Euconnus beckianus* H. Franz 1989a: 31

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* O'Keefe 2000b: 62.

*Euconnus belemensis* H. Franz 1983: 194

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** BAHIA: *Reserva do Mocambo* H. Franz 1983: 194.

*Euconnus belemianus* H. Franz 1983: 205

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** BAHIA: *Reserva do Mocambo* H. Franz 1983: 205.

*Euconnus biimpressus* (L. W. Schaufuss 1866: 39)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 87; Csiki 1919: 45; H. Franz 1980b: 130; Reitter and Croissandeau 1890: 217; L. W. Schaufuss 1866: 39.

*Euconnus boavistae* H. Franz 1967: 681

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Alto da Boa Vista-Floresta da Tijuca* H. Franz, 1967: 681; O'Keefe 2000b: 62. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 114.

*Euconnus boavistensis* O'Keefe 2000b: 62

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** RORAIMA: *Serra do Mucajaí* H. Franz 1994: 71; O'Keefe 2000b: 62.

*Euconnus breveclavatus* H. Franz 1983: 217

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Capitão Poço* H. Franz 1983: 217.

*Euconnus brevissimus* H. Franz 1980b: 80

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Jacurutu* H. Franz 1980b: 80. *Without specific locality* H. Franz 1980b: 86.

*Euconnus bucephalus* H. Franz 1980b: 120

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* H. Franz 1980b: 120. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 129.

*Euconnus cacauensis* H. Franz 1983: 209

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Capitão Poço* H. Franz 1983: 209.

*Euconnus campestris* (L. W. Schaufuss 1866: 47)

**Distribution.** Argentina, Brazil, Canary Islands, Chile, Ecuador.

**Brazilian Biome.** Atlantic forest, Pampa.

**Locality records.** RIO GRANDE DO SUL: *Estrela* H. Franz 1980b: 110. *Porto Alegre* H. Franz 1980b: 110. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 110, 115.

*Euconnus camponotorum* H. Franz 1980b: 102

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Barueri* H. Franz 1980b: 102. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 115.

*Euconnus capitaopocoi* H. Franz 1983: 196

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Capitão Poço* H. Franz 1983: 196.

*Euconnus carinangulus* Reitter and Croissandeau 1890: 218

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 208; Reitter and Croissandeau

1890: 218. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 87; Csiki 1919: 46.

***Euconnus caroli*** H. Franz 1980b: 162

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *São Paulo city* H. Franz 1980b: 162.

***Euconnus castaneus*** (Schaum 1841: 21)

**Distribution.** Brazil, Colombia.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1989a: 7; L. W. Schaufuss 1866: 60.

***Euconnus catharinensis*** H. Franz 1980b: 97

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* H. Franz 1980b: 97.

***Euconnus cauaburii*** H. Franz 1980b: 156

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Mision Cauaburi* H. Franz 1980b: 156. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 160.

***Euconnus cavifrons*** (L. W. Schaufuss 1866: 38)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 87; H. Franz 1980b: 129; Reitter and Croissandeau 1890: 217; L. W. Schaufuss 1866: 38.

***Euconnus cirnelimai*** H. Franz 1967: 671

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Pampa.

**Locality records.** RIO GRANDE DO SUL: *Porto Alegre* H. Franz 1967: 671. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 113.

***Euconnus clanculus*** Reitter and Croissandeau 1890: 218

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 217; Reitter and Croissandeau 1890: 218. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 87; Csiki 1919: 46.

***Euconnus conicus*** Reitter 1882a: 152

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Reitter and Croissandeau 1890: 216. SÃO PAULO: *Without specific locality* H. Franz 1993a: 231; Reitter 1882a: 152. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 87.

***Euconnus conithorax*** H. Franz 1983: 203

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Capanema* H. Franz 1983: 203. *Capitão Poço* H. Franz 1983: 203.

*Euconnus constrictus* Reitter and Croissandeau 1890: 218

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Reitter and Croissandeau 1890: 218. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 87; Csiki 1919: 46.

*Euconnus contractus* Reitter and Croissandeau 1890: 218

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 221; Reitter and Croissandeau 1890: 218. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 87; Csiki 1919: 46.

*Euconnus conulus* H. Franz 1980b: 84

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* H. Franz 1980b: 84. *Without specific locality* H. Franz 1980b: 84.

*Euconnus corpulentus* (L. W. Schaufuss 1866: 43)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Csiki 1919: 46. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1866: 43; *Without specific locality* Blackwelder 1944: 87.

*Euconnus depigmentatus* H. Franz 1983: 189

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Capitão Poço* H. Franz 1983: 189.

*Euconnus depressus* Reitter and Croissandeau 1890: 219

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 219; Reitter and Croissandeau 1890: 219. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 87; Csiki 1919: 46.

*Euconnus diaboli* H. Franz 1967: 681

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO GRANDE DO SUL: *Vale do Diabo* H. Franz 1967: 681. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 114.

*Euconnus discifer* H. Franz 1980b: 122

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* H. Franz 1980b: 122. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 129.

*Euconnus dobereineri* H. Franz 1967: 687

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Muriqui* H. Franz 1967: 687.

*Euconnus edmundi* Csiki 1919: 55

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 224; Reitter and Croissandeau 1890: 219. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 87; Csiki 1919: 55.

*Euconnus elegans* (L. W. Schaufuss 1866: 52)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Nova Friburgo* H. Franz 1993b: 53. SANTA CATARINA: *Blumenau* Reitter and Croissandeau 1890: 218. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 87; Csiki 1919: 47; L. W. Schaufuss 1866: 52.

*Euconnus embaubanus* H. Franz 1983: 193

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Capitão Poço* H. Franz 1983: 193.

*Euconnus emprapae* H. Franz 1983: 186

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Capitão Poço* H. Franz 1983: 186.

*Euconnus eques* Reitter and Croissandeau 1890: 218

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 213; Reitter and Croissandeau 1890: 218. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 87; Csiki 1919: 47.

*Euconnus esperancae* H. Franz 1980b: 108

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** SÃO PAULO: *Fazenda Itaquerê* H. Franz 1980b: 108.

*Euconnus estrelanus* H. Franz 1967: 687

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO GRANDE DO SUL: *Estrela* H. Franz 1967: 688. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 113.

*Euconnus eumicriformis* Reitter and Croissandeau 1890: 217

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 210; Reitter and Croissandeau 1890: 217. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 87; Csiki 1919: 47.



*Euconnus excedens* Reitter and Croissandeau 1890: 217

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 223; Reitter and Croissandeau 1890: 217. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 87; Csiki 1919: 47.

*Euconnus exul* Reitter and Croissandeau 1890: 219

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Reitter and Croissandeau 1890: 219. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 87.

*Euconnus festivus* (L. W. Schaufuss 1866: 66)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Caatinga.

**Locality records.** AMAZONAS: *Without specific locality* Csiki 1919: 60; H. Franz 1989a: 61. CEARÁ: *Without specific locality* H. Franz 1989a: 25. PARÁ: *Capitão Poço* H. Franz 1983: 218. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 87.

*Euconnus filhoi* H. Franz 1967: 679

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO GRANDE DO SUL: *Vale do Diabo* H. Franz 1967: 679. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 115.

*Euconnus fimbriatulus* Reitter 1882a: 151

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Reitter and Croissandeau 1890: 219. SÃO PAULO: *Without specific locality* H. Franz 1993a: 222; Reitter 1882a: 151. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 87.

*Euconnus fimidus* Reitter and Croissandeau 1890: 216

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 209; Reitter and Croissandeau 1890: 216. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 87; Csiki 1919: 60.

*Euconnus fugitor* Reitter and Croissandeau 1890: 216

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Reitter and Croissandeau 1890: 216. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 87.

*Euconnus furlani* H. Franz 1983: 215

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Capitão Poço* H. Franz 1983: 215. *Reserva do Mocambo* H. Franz 1983: 215.

*Euconnus gibbium* Reitter and Croissandeau 1890: 219

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 224; Reitter and Croissandeau 1890: 219. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 87.

*Euconnus gibbulus* (L. W. Schaufuss 1866: 39)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Csiki 1919: 48. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1866: 39. *Without specific locality* Blackwelder 1944: 87.

*Euconnus globiceps* H. Franz 1980b: 117

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Passa Quatro* H. Franz 1980b: 117. SÃO PAULO: *Barueri* H. Franz 1980b: 117. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 130; H. Franz 1989a: 5.

*Euconnus goergeni* H. Franz 1983: 191

**Distribution.** Brazil.

**Brazilian Biome.** Caatinga.

**Locality records.** PIAUÍ: *Chapada Grande Sur* H. Franz 1983: 191.

*Euconnus gondwanensis* H. Franz 1980b: 157

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* H. Franz 1980b: 157. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 160.

*Euconnus grandicollis* (L. W. Schaufuss 1866: 50)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Csiki 1919: 48. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1866: 50. *Without specific locality* Blackwelder 1944: 87.

*Euconnus guayarae* H. Franz 1980b: 105

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** RONDÔNIA: *Pacaas Novas* H. Franz 1980b: 105. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 115.

*Euconnus hetschkoi* Reitter and Croissandeau 1890: 217

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 215; Reitter and Croissandeau 1890: 217. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 87; Csiki 1919: 48.

*Euconnus horticola* H. Franz 1980b: 96

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* H. Franz 1980b: 96. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 114.

*Euconnus ignacionis* H. Franz 1993b: 67

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Santo Inácio* H. Franz 1993b: 67.

*Euconnus iguazuensis* H. Franz 1980b: 161

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Iguaçu* H. Franz 1980b: 161.

*Euconnus incompletus* Reitter and Croissandeau 1890: 217

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 214; Reitter and Croissandeau 1890: 217. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 87; Csiki 1919: 49; O'Keefe 2000b: 65.

*Euconnus incomptus* H. Franz 1983: 203

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Capitão Poço* H. Franz 1983: 203.

*Euconnus jacurutanus* H. Franz 1980b: 94

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Jacurutu* H. Franz 1980b: 94. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 114.

*Euconnus janauari* O'Keefe 2000b: 64

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* O'Keefe 2000b: 64.

*Euconnus janeiroi* H. Franz 1967: 682

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Alto da Boa Vista-Floresta da Tijuca* H. Franz 1967: 682. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 115.

*Euconnus johnsoni* H. Franz 1980b: 154

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* H. Franz 1980b: 154. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 160.

*Euconnus jorgei* H. Franz 1983: 191

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Capitão Poço* H. Franz 1983: 191.

*Euconnus largipennis* Csiki 1919: 61

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 211; Reitter and Croissandeau 1890: 216. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 87; Csiki 1919: 61.

*Euconnus lenkoanus* H. Franz 1980b: 161

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Barueri* H. Franz 1980b: 161.

*Euconnus lenkoensis* H. Franz 1980b: 172

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* H. Franz 1980b: 172.

*Euconnus lenkoi* H. Franz 1980b: 100

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *São Paulo city* H. Franz 1980b: 100. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 113.

*Euconnus lenthei* H. Franz 1983: 189

**Distribution.** Brazil.

**Brazilian Biome.** Caatinga.

**Locality records.** PIAUÍ: *Chapada Grande Sur* H. Franz 1983: 189.

*Euconnus lepidus* Reitter and Croissandeau 1890: 217

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 222; Reitter and Croissandeau 1890: 217. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 87; Csiki 1919: 50.

*Euconnus limitis* H. Franz 1980b: 157

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Rio Negro* H. Franz 1980b: 157. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 160.

*Euconnus lindemanni* H. Franz 1980b: 123

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tapurucuara* H. Franz 1980b: 123. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 129.

*Euconnus longesulcatus* H. Franz 1983: 194

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Reserva do Mocambo* H. Franz 1983: 194.

*Euconnus lothari* Reitter and Croissandeau 1890: 217

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 223; Reitter and Croissandeau 1890: 217. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 87; Csiki 1919: 50; O'Keefe 2000b: 64.

*Euconnus macrops* H. Franz 1980b: 82

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Lago Janauari* H. Franz 1980b: 82. *Without specific locality* H. Franz 1980b: 86.

*Euconnus manaus* O'Keefe 2000b: 64

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* O'Keefe 2000b: 64.

*Euconnus manausensis* H. Franz 1980b: 166

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva Ducke* H. Franz 1980b: 166.

*Euconnus matae* H. Franz 1980b: 147

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Barueri* H. Franz 1980b: 147. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 150.

*Euconnus matogrossoi* H. Franz 1980b: 81

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Savannah.

**Locality records.** AMAZONAS: *Without specific locality* H. Franz 1980b: 86. MATO GROSSO: *Utiariti* H. Franz 1980b: 81.

*Euconnus mattogrossanus* H. Franz 1993b: 49

**Distribution.** Brazil.

**Brazilian Biome.** Pantanal.

**Locality records.** MATO GROSSO: *Urucum* H. Franz 1993b: 49.

*Euconnus micropterus* H. Franz 1993a: 216

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1993a: 216.

*Euconnus monstrosicornis* H. Franz 1980b: 151

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva Ducke* H. Franz 1980b: 151. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 160.

*Euconnus mucajaji* H. Franz 1994: 73

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** RORAIMA: *Serra do Mucajá* H. Franz 1994: 73.

*Euconnus mucajanus* H. Franz 1994: 72

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** RORAIMA: *Serra do Mucajaí* H. Franz 1994: 71.

*Euconnus nanulus* (L. W. Schaufuss 1866: 44)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1866: 44. *Without specific locality* Blackwelder 1944: 87.

*Euconnus nidicola* H. Franz 1980b: 117

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Barueri* H. Franz 1980b: 117. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 130; H. Franz 1989a: 5.

*Euconnus novaeteutoniae* H. Franz 1980b: 98

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* H. Franz 1980b: 98.

*Euconnus oasis* H. Franz 1967: 710

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO GRANDE DO SUL: *Balneário Oasis* H. Franz 1967: 710.

*Euconnus octosetosus* H. Franz 1994: 74

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* H. Franz 1994: 74.

*Euconnus odontomachi* H. Franz 1980b: 82

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Barueri* H. Franz 1980b: 82. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 86.

*Euconnus ouremensis* H. Franz 1983: 184

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Capitão Poço* H. Franz 1983: 184.

*Euconnus ouremi* H. Franz 1983: 200

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Capitão Poço* H. Franz 1983: 200.

*Euconnus ouremicola* H. Franz 1983: 207

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Capitão Poço* H. Franz 1983: 207.

*Euconnus oviceps* H. Franz 1983: 206

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Reserva do Mocambo* H. Franz 1983: 206.

*Euconnus ovipennis* Reitter and Croissandeau 1890: 216

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 213; Reitter and Croissandeau 1890: 216. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 87; Csiki 1919: 62.

*Euconnus pachyscelis* Reitter and Croissandeau 1890: 216

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 230; Reitter and Croissandeau 1890: 216.

*Euconnus paracamponotorum* H. Franz 1980b: 104

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Barueri* H. Franz 1980b: 104. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 116.

*Euconnus paraconicollis* H. Franz 1983: 214

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Capitão Poço* H. Franz 1983: 214. *Reserva do Mocambo* H. Franz 1983: 214.

*Euconnus paraensis* H. Franz 1983: 183

**Distribution.** Brazil, Suriname.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Capanema* H. Franz 1983: 183. *Capitão Poço* H. Franz 1983: 183, 184. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1985: 119.

*Euconnus paranaibanus* H. Franz 1980b: 96

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Santana de Parnaíba* H. Franz 1980b: 96. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 115.

*Euconnus paratarapotae* H. Franz 1980b: 88

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Lago Janauari* H. Franz 1980b: 88. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 113, 114.

*Euconnus passaquatroi* H. Franz 1993b: 54

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Passa Quatro* H. Franz 1993b: 54.

*Euconnus paulinus* H. Franz 1980b: 94

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Barueri* H. Franz 1980b: 94. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 115.

*Euconnus pauper* Reitter and Croissandeau 1890: 217

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 219; Reitter and Croissandeau 1890: 217. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 88; Csiki 1919: 50.

*Euconnus permixtus* Reitter and Croissandeau 1890: 218

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 208; Reitter and Croissandeau 1890: 218. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 88; Csiki 1919: 50.

*Euconnus permodicus* Reitter and Croissandeau 1890: 217

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Reitter and Croissandeau 1890: 217. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 88; Csiki 1919: 50.

*Euconnus piauiensis* H. Franz 1983: 195

**Distribution.** Brazil.

**Brazilian Biome.** Caatinga.

**Locality records.** PIAUÍ: *Chapada Grande Sur* H. Franz 1983: 195.

*Euconnus pinguiculus* Reitter and Croissandeau 1890: 219

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 224; Reitter and Croissandeau 1890: 219. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 88; Csiki 1919: 50.

*Euconnus plaumanni* H. Franz 1980b: 138

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* H. Franz 1980b: 138. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 140.

*Euconnus plaumannianus* H. Franz 1980b: 166

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* H. Franz 1980b: 166.

*Euconnus primavesii* H. Franz 1967: 714

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO GRANDE DO SUL: *Balneário Oasis* H. Franz 1967: 714. *Estrela* H. Franz 1967: 714. *Vale do Diabo* H. Franz 1967: 714.



*Euconnus procerrimus* H. Franz 1983: 216

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Capitão Poço* H. Franz 1983: 216.

*Euconnus providus* Reitter and Croissandeau 1890: 216

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 230; Reitter and Croissandeau 1890: 216. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 88; Csiki 1919: 62.

*Euconnus pseudoclaculus* H. Franz 1993a: 218

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 218.

*Euconnus pullipenis* H. Franz 1994: 79

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** RORAIMA: *Serra do Mucajaí* H. Franz 1994: 79.

*Euconnus punctiger* H. Franz 1980b: 104

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva Ducke* H. Franz 1980b: 104. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 114.

*Euconnus pustulatus* (L. W. Schaufuss 1866: 46)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* L. W. Schaufuss 1866: 46. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 88; Csiki 1919: 51.

*Euconnus quatroirmanoensis* H. Franz 1994: 80

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** RORAIMA: *Serra do Mucajaí* H. Franz 1994: 80.

*Euconnus reitterianus* Csiki 1919: 57

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 225; Reitter and Croissandeau 1890: 219. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 88; Csiki 1919: 57.

*Euconnus riobrancoi* H. Franz 1980b: 170

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Lago do Castanho* H. Franz 1980b: 170.

*Euconnus riobrancoi*\* H. Franz 1994: 71

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** RORAIMA: *Mucajaí* H. Franz 1994: 71.

*Euconnus rionegroii* H. Franz 1980b: 167

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Rio Negro* H. Franz 1980b: 167.

*Euconnus rudati* H. Franz 1983: 210

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Capitão Poço* H. Franz 1983: 210. *Reserva do Mocambo* H. Franz 1983: 210.

*Euconnus rufobrunneus* H. Franz 1980b: 87

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Barueri* H. Franz 1980b: 87. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 114.

*Euconnus rugiceps* H. Franz 1980b: 151

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* H. Franz 1980b: 151. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 160.

*Euconnus salvadorensis* H. Franz 1993b: 63

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Salvador de Bahía* H. Franz 1993b: 63.

*Euconnus sampaianus* H. Franz 1980b: 97

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Fazenda Alcídia [Teodoro Sampaio]* H. Franz 1980b: 97.

*Euconnus santaecatharinae* H. Franz 1980b: 128

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* H. Franz 1980b: 128. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 130.

*Euconnus santamariae* H. Franz 1967: 710

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO GRANDE DO SUL: *Vale do Diabo* H. Franz 1967: 710.

*Euconnus saopauloi* H. Franz 1980b: 81

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* H. Franz 1980b: 81.

*Euconnus secundarius* H. Franz 1983: 201

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Capitão Poço* H. Franz 1983: 201.

*Euconnus singularis* H. Franz 1980b: 98

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* H. Franz 1980b: 98.

*Euconnus spatulus* Reitter and Croissandeau 1890: 219

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 216; Reitter and Croissandeau 1890: 219. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 88; Csiki 1919: 52.

*Euconnus sphaerocephalus* H. Franz 1980b: 117

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Rio Negro* H. Franz 1980b: 117. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 130.

*Euconnus stolbergensis* H. Franz 1983: 187

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Capitão Poço* H. Franz 1983: 187.

*Euconnus stolbergianus* H. Franz 1983: 211

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Capitão Poço* H. Franz 1983: 211.

*Euconnus subcompressus* Reitter and Croissandeau 1890: 219

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 209; Reitter and Croissandeau 1890: 219. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 88; Csiki 1919: 52.

*Euconnus subimpressus* (L. W. Schaufuss 1866: 55)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 88; Csiki 1919: 52; Reitter and Croissandeau 1890: 217; L. W. Schaufuss 1866: 55.

*Euconnus surinamensis* H. Franz 1980: 136

**Distribution.** Brazil, Suriname.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Óbidos* H. Franz 1994: 80.

*Euconnus tectus* H. Franz 1980b: 167

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* H. Franz 1980b: 167.

*Euconnus teodoroi* H. Franz 1980b: 173

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Fazenda Alcídia [Teodoro Sampaio]* H. Franz 1980b: 173.

*Euconnus tepuyanus* H. Franz 1994: 81

**Distribution.** Brazil, Venezuela.

**Brazilian Biome.** Amazon forest.

**Locality records.** RORAIMA: *Caracarái* H. Franz 1994: 81.

*Euconnus termitophilus* Wasmann 1902a: 102

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Joinville* Wasmann 1902a: 103. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 88; Csiki 1919: 63.

*Euconnus terraefirmae* H. Franz 1983: 197

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Capitão Poço* H. Franz 1983: 197.

*Euconnus tijucae* H. Franz 1967: 703

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Alto da Boa Vista-Floresta da Tijuca* H. Franz 1967: 703. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 130.

*Euconnus tuberculifrons* H. Franz 1983: 199

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Capitão Poço* H. Franz 1983: 199.

*Euconnus undiquepilosus* H. Franz 1980b: 97

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* H. Franz 1980b: 97. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 115.

*Euconnus valdeabnormis* H. Franz 1993b: 60

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Salvador de Bahía* H. Franz 1993b: 60.

*Euconnus valdespinosus* H. Franz 1993b: 61

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1993b: 61.

*Euconnus verticicornis* H. Franz 1980b: 122

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Barueri* H. Franz 1980b: 122. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 129.

*Euconnus vestitus* Reitter and Croissandeau 1890: 218

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 209; Reitter and Croissandeau 1890: 218. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 88; Csiki 1919: 53; O'Keefe 2000b: 64.

*Euconnus zikanensis* H. Franz 1993b: 65

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Passa Quatro* H. Franz 1993b: 65.

316. *HOMOCONNUS* Sharp 1887b: 64

*Homoconnus armipes* Reitter and Croissandeau 1890: 220

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Reitter and Croissandeau 1890: 220. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 195; Blackwelder 1944: 87; Csiki 1919: 42.

*Homoconnus batesi* (L. W. Schaufuss 1866: 71)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* L. W. Schaufuss 1866: 72. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 87; Csiki 1919: 42; H. Franz 1980b: 195.

*Homoconnus bonvouloiri* (L. W. Schaufuss 1866: 73)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Csiki 1919: 42; H. Franz 1980b: 194, 195. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1866: 73. *Without specific locality* Blackwelder 1944: 87.

317. *MICRORAPHES* H. Franz 1980b: 222

*Microraphes pygmaeus* H. Franz 1980b: 222

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Itacoatiara* H. Franz 1980b: 222.

318. *MICROSCYDMUS* Saulcy and Croissandeau 1893: 225

*Microscydmus amazonicus* H. Franz 1980b: 200

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva Ducke* H. Franz 1980b: 200.

*Microscydmus frequens* H. Franz 1980b: 204

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* H. Franz 1980b: 204.

*Microscydmus myrmecophilus* H. Franz 1980b: 203

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.  
**Locality records.** SÃO PAULO: *Barueri* H. Franz 1980b: 203.

*Microscydmus novaeteutoniae* H. Franz 1980b: 204  
**Distribution.** Brazil.  
**Brazilian Biome.** Atlantic forest.  
**Locality records.** SANTA CATARINA: *Nova Teutônia* H. Franz 1980b: 204.

*Microscydmus ouremanus* H. Franz 1983: 221  
**Distribution.** Brazil.  
**Brazilian Biome.** Amazon forest.  
**Locality records.** PARÁ: *Capitão Poço* H. Franz 1983: 221.

*Microscydmus plaumanni* H. Franz 1980b: 203  
**Distribution.** Brazil.  
**Brazilian Biome.** Atlantic forest.  
**Locality records.** SANTA CATARINA: *Nova Teutônia* H. Franz 1980b: 203. *Seara* H. Franz 1980b: 203.

*Microscydmus pygmaeus* H. Franz 1980b: 204  
**Distribution.** Brazil.  
**Brazilian Biome.** Savannah.  
**Locality records.** SÃO PAULO: *Fazenda Itaquerê* H. Franz 1980b: 204.

*Microscydmus zikan* H. Franz 1993b: 77  
**Distribution.** Brazil.  
**Brazilian Biome.** Atlantic forest.  
**Locality records.** MINAS GERAIS: *Passa Quatro* H. Franz 1993b: 77.

319. *MIMOSCYDMUS* H. Franz 1980b: 220

*Mimoscydmus baruerii* H. Franz 1980b: 220  
**Distribution.** Brazil.  
**Brazilian Biome.** Atlantic forest.  
**Locality records.** SÃO PAULO: *Barueri* H. Franz 1980b: 220.

320. *NAPOCHOMORPHUS* H. Franz 1980b: 206

*Napochomorphus extraneus* H. Franz 1980b: 206  
**Distribution.** Brazil.  
**Brazilian Biome.** Atlantic forest.  
**Locality records.** SÃO PAULO: *Barueri* H. Franz 1980b: 206.

321. *PARAPSEUDOCENNUS* H. Franz 1980b: 218

*Parapseudoconnus aberrans* (H. Franz 1980b: 218)  
**Distribution.** Brazil.  
**Brazilian Biome.** Amazon forest.  
**Locality records.** AMAZONAS: *Lago Janaucá* H. Franz 1980b: 218. *Reserva Ducke* H. Franz 1980b: 218. RONDÔNIA: *Pacaas Novas* H. Franz 1980b: 218.

322. *PARASTENICHNAPHES* H. Franz 1984: 90

*Parastenichnaphes myrmecophilus* (H. Franz 1980b: 214)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Barueri* H. Franz 1980b: 214. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1989b: 216, 278; Jalszynski 2005: 573.

323. *STENICHNAPHES* H. Franz 1980a: 255

*Parastenichnaphes myrmecophilus* (H. Franz 1980b: 214)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Barueri* H. Franz 1980b: 214. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1989b: 216, 278; Jalszynski 2005: 573.

Plaumannioli Costa Lima, 1962

324. *PLAUMANNIOLA* Costa-Lima 1962: 415

*Plaumanniola sanctaecatharinae* Costa-Lima 1962: 416

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *São Gabriel da Cachoeira* H. Franz 1990: 32. SANTA CATARINA: *Chapecó* Costa-Lima 1962: 417; H. Franz 1990: 32; Lenko 1972: 327. SÃO PAULO: *Santana de Parnaíba* H. Franz 1990: 32; Lenko 1972: 327. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1990: 32; O'Keefe 2000a: 297.

Scydmaenini Leach, 1815

325. *PSEUDOEUEDESIS* Binaghi 1948: 35

*Pseudoeuedesis brasiliensis* H. Franz 1967: 668

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Itaguaí* H. Franz 1967: 668.

*Pseudoeuedesis sulcata* H. Franz 1967: 668

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Muriqui* H. Franz 1967: 668.

326. *SCYDMAENUS* Latreille 1802: 116

*Scydmaenus annulicornis* (L. W. Schaufuss 1866: 77)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Csiki 1919: 78. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1866: 77. *Without specific locality* Blackwelder 1944: 88.

*Scydmaenus batesii* L. W. Schaufuss 1866: 71

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé* [Ega] L. W. Schaufuss 1866: 72.

*Scydmaenus biipressus* L. W. Schaufuss 1866: 39

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* L. W. Schaufuss 1866: 39.

*Scydmaenus blumenauensis* Csiki 1919: 78

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 206; Reitter and Croissandeau 1890: 220. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 88; Csiki 1919: 78.

*Scydmaenus cavifrons* L. W. Schaufuss 1866: 38

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* L. W. Schaufuss 1866: 38.

*Scydmaenus compactus* H. Franz 1980b: 61

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Passa Quatro* H. Franz 1980b: 61. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 72.

*Scydmaenus curtipenis* H. Franz 1993b: 26

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1993b: 26.

*Scydmaenus densicornis* Csiki 1919: 79

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 207; Reitter and Croissandeau 1890: 220. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 88.

*Scydmaenus dilatatus* Reitter and Croissandeau 1890: 220

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 204; Reitter and Croissandeau 1890: 220. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 88; Csiki 1919: 79.

*Scydmaenus elegans* L. W. Schaufuss 1866: 52

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* L. W. Schaufuss 1866: 52.



*Scydmaenus excavaticornis* H. Franz 1980b: 48

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* H. Franz 1980b: 48. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 71.

*Scydmaenus formicetorum* H. Franz 1980b: 54

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Barueri* H. Franz 1980b: 54. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 71.

*Scydmaenus huedepohli* H. Franz 1980b: 56

**Distribution.** Brazil.

**Brazilian Biome.** Pampa.

**Locality records.** RIO GRANDE DO SUL: *Porto Alegre* H. Franz 1980b: 56. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 72; H. Franz 1993b: 17.

*Scydmaenus impressicollis* (L. W. Schaufuss 1866: 83)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Nova Friburgo* H. Franz 1993b: 20; L. W. Schaufuss 1866: 83. SANTA CATARINA: *Blumenau* Reitter and Croissandeau 1890: 220. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 88.

*Scydmaenus incola* H. Franz 1980b: 43

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *São Paulo city* H. Franz 1980b: 43. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 70.

*Scydmaenus incolaeformis* H. Franz 1980b: 43

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Barueri* H. Franz 1980b: 43. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 70.

*Scydmaenus lenkoanus* H. Franz 1980b: 56

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Passa Quatro* H. Franz 1980b: 57. SÃO PAULO: *Without specific locality* H. Franz 1980b: 56. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 72.

*Scydmaenus lenkoi* H. Franz 1980b: 43

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** SÃO PAULO: *Fazenda Itaquerê* H. Franz 1980b: 43. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 70.

*Scydmaenus minasensis* H. Franz 1980b: 64

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Passa Quatro* H. Franz 1980b: 64.

***Scydmaenus minutissimus*** (L. W. Schaufuss 1866: 77)

**Distribution.** Brazil, Guatemala?.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Jacurutu* H. Franz 1980b: 42. *Without specific locality* Csiki 1919: 81; H. Franz 1980b: 70; H. Franz 1993b: 27; Sharp 1887b: 70. RORAIMA: *BR 174 [Federal road]\_km 540* H. Franz 1994: 67. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1866: 78. *Without specific locality* Blackwelder 1944: 88.

***Scydmaenus mystax*** Csiki 1919: 82

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 205; Reitter and Croissandeau 1890: 220. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 88; Csiki 1919: 82.

***Scydmaenus paraensis*** H. Franz 1983: 222

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Capitão Poço* H. Franz 1983: 222.

***Scydmaenus paranaensis*** H. Franz 1980b: 62

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Rio Negro* H. Franz 1980b: 62. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 72.

***Scydmaenus paranus*** H. Franz 1993b: 23

**Distribution.** Bolivia, Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Óbidos* H. Franz 1993b: 23; H. Franz 1994: 66; O'Keefe 2000b: 65.

***Scydmaenus platyceps*** H. Franz 1980b: 54

**Distribution.** Brazil.

**Brazilian Biome.** Pampa.

**Locality records.** RIO GRANDE DO SUL: *Porto Alegre* H. Franz 1980b: 54. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 71.

***Scydmaenus portoalegrensis*** H. Franz 1980b: 57

**Distribution.** Brazil.

**Brazilian Biome.** Pampa.

**Locality records.** RIO GRANDE DO SUL: *Porto Alegre* H. Franz 1980b: 57. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 72.

***Scydmaenus pseudodilatatus*** H. Franz 1993a: 205

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* H. Franz 1993a: 205.

***Scydmaenus pustulatus*** L. W. Schaufuss 1866: 46

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* L. W. Schaufuss 1866: 46.

*Scydmaenus reimoseri* H. Franz 1980b: 49

**Distribution.** Argentina, Brazil, Paraguay.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* H. Franz 1980b: 49. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 49.

*Scydmaenus riograndensis* H. Franz 1980b: 58

**Distribution.** Brazil.

**Brazilian Biome.** Pampa.

**Locality records.** RIO GRANDE DO SUL: *Porto Alegre* H. Franz 1980b: 58.

*Scydmaenus roraimanus* H. Franz 1994: 65

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** RORAIMA: *BR 174 [Federal road]\_km 530* H. Franz 1994: 65.

*Scydmaenus santacatharinae* H. Franz 1980b: 52

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* H. Franz 1980b: 52. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 73.

*Scydmaenus saopauloi* H. Franz 1980b: 44

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* H. Franz 1980b: 44. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 71.

*Scydmaenus semipunctatus* (L. W. Schaufuss 1866: 81)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Csiki 1919: 83. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1866: 81. *Without specific locality* Blackwelder 1944: 88.

*Scydmaenus sphaericollis* (L. W. Schaufuss 1866: 85)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Csiki 1919: 83. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1866: 85. *Without specific locality* Blackwelder 1944: 88; H. Franz 1993b: 22.

*Scydmaenus subimpressus* L. W. Schaufuss 1866: 55

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* L. W. Schaufuss 1866: 55.

*Scydmaenus subnudus* (L. W. Schaufuss 1866: 86)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 88; Csiki 1919: 83; Reitter and Croissandeau 1890: 220; L. W. Schaufuss 1866: 86.

*Scydmaenus tijucae* H. Franz 1980b: 66

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Alto da Boa Vista-Floresta da Tijuca* H. Franz 1980b: 66. WITHOUT SPECIFIC STATE: *Without specific locality* H. Franz 1980b: 72.

*Scydmaenus unicornis* H. Franz 1980b: 68

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Rio Negro* H. Franz 1980b: 68.

*Scydmaenus venustus* (L. W. Schaufuss 1866: 80)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Csiki 1919: 84. WITHOUT SPECIFIC STATE: *Amazon river* L. W. Schaufuss 1866: 80. *Without specific locality* Blackwelder 1944: 88.

## SUBFAMILY PAEDERINAE

Paederini Fleming, 1821

Astenina Hatch, 1957

327. *ASTENUS* Dejean 1833: 65

*Astenus amicus* (Sharp 1876c: 290)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 213. PARÁ: *Tapajos region* Sharp 1876c: 291. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 127.

*Astenus brasilianus* Bernhauer 1908: 308

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Bernhauer 1908: 308. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 214; Blackwelder 1944: 127.

*Astenus breviceps* Wendeler 1956c: 135

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Wendeler 1956c: 136.

*Astenus condei* Wendeler 1956c: 135

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Wendeler 1956c: 135.

*Astenus foveapennis* Wendeler 1956c: 137

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Laranja da Terra* Wendeler 1956c: 138.

***Astenus longiceps*** (R. Sahlberg 1847: 794)**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** RIO DE JANEIRO: *Corcovado* R. Sahlberg 1847: 794. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 217; Blackwelder 1944: 127.***Astenus luteus*** Wendeler 1956c: 137**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Wendeler 1956c: 137.***Astenus marginatus*** (Sharp 1876c: 294)**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Ilha de Curari* UIC (det. U. Irmeler). PARÁ: *Without specific locality* Sharp 1876c: 295. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 127.***Astenus minutipennis*** Wendeler 1956c: 136**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** ESPÍRITO SANTO: *Laranja da Terra* Wendeler 1956c: 137.***Astenus pulcher*** Wendeler 1956c: 134**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Wendeler 1956c: 134.***Astenus rufulus*** Bernhauer 1934c: 158**Distribution.** Argentina, Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** RIO DE JANEIRO: *Without specific locality* Bernhauer 1934c: 158. SÃO PAULO: *Without specific locality* Bernhauer 1934c: 158. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 127.***Astenus serpens*** (Sharp 1876c: 292)**Distribution.** Brazil, Venezuela.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Ilha do Careiro* UIC (det. U. Irmeler). *Without specific locality* Bernhauer and Schubert 1912: 218; Fauvel 1891: 101. PARÁ: *Tapajos region* Sharp 1876c: 292. RORAIMA: *Rio Xeriuini* UIC (det. U. Irmeler). WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 127.***Astenus signatus*** (R. Sahlberg 1847: 793)**Distribution.** Argentina, Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** RIO DE JANEIRO: *Corcovado* R. Sahlberg 1847: 793. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 219; Blackwelder 1944: 127; Lynch-Arribálzaga 1884: 299.***Astenus striativentris*** Wendeler 1956c: 135**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** ESPÍRITO SANTO: *Pedra dos Três Pontões* Wendeler 1956c: 135.

***Astenus strictus*** (Sharp 1876c: 293)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Rio Purus* Sharp 1876c: 294. *Without specific locality* Bernhauer and Schubert 1912: 219. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 127.

***Astenus testaceus*** (Erichson 1840: 643)

**Distribution.** Brazil, Colombia, Guatemala, Nicaragua, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 219; Blackwelder 1944: 127; Fauvel 1891: 101; Newton et al. 2005: 33.

***Astenus ventralis*** (Sharp 1876c: 293)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 219. PARÁ: *Tapajos region* Sharp 1876c: 293. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 127.

***Astenus vittatus*** (Sharp 1876c: 291)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Curaí* UIC (det. U. Irmeler). PARÁ: *Tapajos region* Sharp 1876c: 292. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 127.

Cryptobiina Casey, 1905

328. ***ADEROBIUM*** Casey 1905: 23***Aderobium angustifrons*** (Sharp 1876c: 221)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 279. PARÁ: *Tapajos region* Sharp 1876c: 222. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 123.

329. ***BIOCRYPTA*** Casey 1905: 26***Biocrypta centralis*** (Sharp 1885: 528)

**Distribution.** Argentina, Brazil, Guadeloupe, Guatemala, Mexico, Nicaragua, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** BAHIA: *Without specific locality* Fauvel 1891: 104. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 280; Blackwelder 1944: 124; Navarrete-Heredia et al. 2002: 285; Newton et al. 2005: 33.

***Biocrypta hastiventris*** (Bernhauer 1908: 316)

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer 1934c: 160; Blackwelder 1944: 12.

***Biocrypta sulphuripes*** (Erichson 1840: 571)

**Distribution.** Brazil, Colombia, Costa Rica, Nicaragua, Panama, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 287; Blackwelder 1944: 125; Fauvel 1891: 104; Fauvel 1901b: 82; Newton et al. 2005: 34.

330. *HOMAEOTARSUS* Hochhuth 1851: 34

*Homaetarsus megacephalus* (Bernhauer 1911: 409)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Estação Biológica Alto da Serra* Bernhauer 1911: 409. Lüderwaldt 1917a: 14; Lüderwaldt 1917b: 46. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 284; Blackwelder 1944: 124.

*Homaetarsus opacus* (Sharp 1876c: 212)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tarumã-Mirim* UIC (det. U. Irmmler). *Without specific locality* Bernhauer and Schubert 1912: 285. PARÁ: *Tapajos region* Sharp 1876c: 213. RORAIMA: *Rio Xeriuini* UIC (det. U. Irmmler). WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 123.

331. *OCHTHEPHILUM* Stephens 1829: 24

*Ochthephilum agile* (Erichson 1840: 575)

**Distribution.** Argentina, Bolivia, Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 279; Blackwelder 1944: 124; Erichson 1840: 575.

*Ochthephilum alienum* (Sharp 1876c: 222)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Tapajos region* Sharp 1876c: 223. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 124.

*Ochthephilum alternans* (Sharp 1876c: 217)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha do Careiro* UIC (det. U. Irmmler). *Ilha Curai* UIC (det. U. Irmmler). *Manacapuru* UIC (det. U. Irmmler). *Rio Autaz* Bernhauer 1928b: 45. *Without specific locality* Bernhauer and Schubert 1912: 279. PARÁ: *Tapajos region* Sharp 1876c: 218. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 124; Scheerpeltz 1933: 1292.

*Ochthephilum angustulum* (Bernhauer 1934c: 161)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer 1934c: 161; Blackwelder 1944: 124.

*Ochthephilum angustum* (Sharp 1876c: 220)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Pantanal.

**Locality records.** AMAZONAS: *Manacapuru* UIC (det. U. Irmmler). *Tefé [Ega]* Sharp 1876c: 220. *Without specific locality* Bernhauer and Schubert 1912: 279. MATO GROSSO: *Cáceres* UIC (det. U.

Irmeler). PARÁ: *Tapajos region* Sharp 1876c: 220. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 124.

*Ochthephilum antiquum* (Erichson 1840: 567)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 279; Blackwelder 1944: 124; Erichson 1840: 567.

*Ochthephilum basale* (Blanchard 1842: 84)

**Distribution.** Argentina, Brazil?.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 124.

*Ochthephilum bisulcatum* (Bernhauer 1934c: 162)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* Bernhauer 1934c: 162.

*Ochthephilum brasilianum* (Lucas 1857: 50)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MINAS GERAIS: *Without specific locality* Lucas 1857: 51. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 280; Blackwelder 1944: 124; Frank 1982: 24.

*Ochthephilum corumbanum* (Bernhauer 1911: 411)

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Pantanal.

**Locality records.** MATO GROSSO DO SUL: *Corumbá* Bernhauer 1911: 411. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 281; Blackwelder 1944: 124.

*Ochthephilum curticorne* (Erichson 1840: 572)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 281; Blackwelder 1944: 124; Erichson 1840: 572.

*Ochthephilum curtum* (Erichson 1840: 573)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 124; Erichson 1840: 573.

*Ochthephilum cuyabanum* (Bernhauer 1908: 324)

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** MATO GROSSO: *Cuiabá* Bernhauer 1908: 324. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 281; Blackwelder 1944: 124.

*Ochthephilum cylindricum* (Sharp 1876c: 220)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.



**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 221. *Without specific locality* Bernhauer and Schubert 1912: 281. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 124.

*Ochthephilum dubiosum* (Bernhauer 1934a: 115)

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* Bernhauer 1934a: 115. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 124; Fernandez et al. 2007: 30.

*Ochthephilum erythrothorax* (Blanchard 1842: 85)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Rio de Janeiro city* Blanchard 1842: 85. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 124.

*Ochthephilum femorale* (Erichson 1840: 567)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 282; Blackwelder 1944: 124; Erichson 1840: 567.

*Ochthephilum fuscipenne* (Sharp 1876c: 219)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 283; Sharp 1876c: 220. PARÁ: *Without specific locality* Sharp 1876c: 220. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 124.

*Ochthephilum iheringi* (Bernhauer 1907: 283)

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Estação Raiz da Serra* Bernhauer 1907: 283. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 278; Blackwelder 1944: 124.

*Ochthephilum klimai* (Bernhauer 1908: 319)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Petrópolis* Bernhauer 1908: 320. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 284; Blackwelder 1944: 124.

*Ochthephilum laticolle* (Sharp 1876c: 221)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 221. *Without specific locality* Bernhauer and Schubert 1912: 284. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 124.

*Ochthephilum longiceps* (Sharp 1876c: 214)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manacapuru* UIC (det. U. Irmeler). *Tefé [Ega]* Sharp 1876c: 214. *Without specific locality* Bernhauer and Schubert 1912: 284. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 124.

***Ochtheophilum longicorne*** (Sharp 1876c: 215)

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha de Curari* UIC (det. U. Irmmler). *Lago Janauari* UIC (det. U. Irmmler). PARÁ: *Tapajos region* Sharp 1876c: 216. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 124.

***Ochtheophilum nigrotestaceum*** (Bernhauer 1908: 318)

**Distribution.** Brazil?.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 285; Bernhauer 1908: 318; Blackwelder 1944: 125.

***Ochtheophilum obsoletum*** (Bernhauer 1908: 315)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Bom Jesus do Itabapoana* Bernhauer 1908: 315. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 285; Blackwelder 1944: 125.

***Ochtheophilum ochropus*** (Erichson 1840: 571)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 285; Blackwelder 1944: 125; Erichson 1840: 571.

***Ochtheophilum opacifrons*** (Sharp 1876c: 213)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 214. *Without specific locality* Bernhauer and Schubert 1912: 285. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 125.

***Ochtheophilum paludicola*** (Bernhauer 1927a: 242)

**Distribution.** Brazil.

**Brazilian Biome.** Pantanal.

**Locality records.** MATO GROSSO DO SUL: *Corumbá* Bernhauer 1927a: 242. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 125.

***Ochtheophilum parvipenne*** (Bernhauer 1934c: 160)

**Distribution.** Brazil?.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer 1934c: 160; Blackwelder 1944: 125.

***Ochtheophilum phaenomenale*** (Bernhauer 1911: 410)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Ipiranga* Bernhauer 1911: 410; Lüderwaldt 1917b: 46. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 285; Blackwelder 1944: 125.

***Ochtheophilum plagiicolle*** (Bernhauer 1934c: 160)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* Bernhauer 1934c: 160. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 125.

***Ochthephilum prolixum*** (Erichson 1840: 564)

**Distribution.** Argentina, Brazil, Colombia.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Guérin-Méneville 1855: 583. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 286; Blackwelder 1944: 125; Newton et al. 2005: 34.

***Ochthephilum pseudoprolixum*** (Bernhauer 1908: 321)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Bernhauer 1908: 321. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 286; Blackwelder 1944: 125.

***Ochthephilum pumilio*** (Bernhauer 1927a: 242)

**Distribution.** Brazil.

**Brazilian Biome.** Pantanal.

**Locality records.** MATO GROSSO DO SUL: *Corumbá* Bernhauer 1927a: 242. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 125; Scheerpeltz 1933: 1296.

***Ochthephilum punctipenne*** (Sharp 1876c: 218)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 286. PARÁ: *Tapajos region* Sharp 1876c: 218. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 125.

***Ochthephilum ruficolle*** (Motschulsky 1858b: 649)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Without specific locality* Bernhauer and Schubert 1912: 286. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 125.

***Ochthephilum ruficorne*** (Sharp 1876c: 214)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 215. *Without specific locality* Bernhauer and Schubert 1912: 286. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 125.

***Ochthephilum scrobiculatum*** (Sharp 1876c: 218)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 286; Sharp 1876c: 219. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 125.

***Ochthephilum scutigera*** (Sharp 1876c: 216)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 286. PARÁ: *Tapajos region* Sharp 1876c: 217. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 125.

***Ochthephilum sharpianum*** (Bernhauer and Schubert 1912: 287)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé* [*Ega*] Bernhauer 1908: 323. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 287; Blackwelder 1944: 125.

***Ochthephilum spinipes*** (Bernhauer 1908: 318)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Ibirama* [*Hammonia*] Lüderwaldt 1917a: 14. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer 1908: 318; Bernhauer and Schubert 1912: 287; Blackwelder 1944: 125.

***Ochthephilum striatipenne*** (Bernhauer 1908: 319)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Petrópolis* Bernhauer 1908: 319. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 287; Blackwelder 1944: 125.

***Ochthephilum subaeneipenne*** (Bernhauer 1934c: 161)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer 1934c: 161; Blackwelder 1944: 125.

***Ochthephilum subfractum*** (Sharp 1876c: 215)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Lago Janauari* UIC (det. U. Irmmler). *Tarumã-Mirim* UIC (det. U. Irmmler). *Tefé* [*Ega*] Sharp 1876c: 215. *Without specific locality* Bernhauer and Schubert 1912: 287. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 125.

***Ochthephilum traili*** (Sharp 1876c: 223)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Rio Madeira* Sharp 1876c: 224. *Without specific locality* Bernhauer and Schubert 1912: 287. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 125.

***Ochthephilum triste*** (Sharp 1876c: 223)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 287; Sharp 1876c: 223. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 125.

***Ochthephilum tropicum*** (Bernhauer 1908: 320)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Bernhauer 1908: 320. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 287; Blackwelder 1944: 125.

332. *OPITHES* Blackwelder 1952: 277

*Opithes bergonzo* Drugmand 2000: 17

**Distribution.** Brazil.

**Brazilian Biome.** Caatinga.

**Locality records.** CEARÁ: *Baturité-Guaramiranga (between)* Drugmand 2000: 17. *BR 222 [Federal road]\_km 30* Drugmand 2000: 17. WITHOUT SPECIFIC STATE: *Without specific locality* Drugmand 2000: 21.

*Opithes stilicoides* (Sharp 1876c: 207)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha do Careiro* UIC (det. U. Irmmler). *Ilha Curaí* UIC (det. U. Irmmler). *Tefé [Ega]* Sharp 1876c: 208. *Without specific locality* Bernhauer and Schubert 1912: 277. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 126; Drugmand 2000: 17, 21; Moore 1974: 354.

333. *PSEUDOCRYPTOBIUM* Bernhauer 1921d: 74

*Pseudocryptobium spinolae* (Guérin-Méneville 1844: 13)

**Distribution.** Brazil?, Colombia.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Guérin-Méneville 1855: 583.

334. *PYCNOCRYPTA* Casey 1905: 25

*Pycnocrypta gigas* (Sharp 1876c: 210)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 211. *Without specific locality* Bernhauer and Schubert 1912: 283. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 125.

*Pycnocrypta havlasai* (Rambousek 1925: 72)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Rambousek 1925: 73. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 125; Scheerpeltz 1933: 1294.

*Pycnocrypta laticeps* (Rambousek 1925: 71)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Rambousek 1925: 72. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 125; Scheerpeltz 1933: 1295.

*Pycnocrypta mrazi* (Rambousek 1925: 73)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Petrópolis* Bernhauer 1934c: 159. SÃO PAULO: *Mogi das Cruzes* Rambousek 1925: 74. WITHOUT SPECIFIC STATE: *Without specific locality* Bierig 1933: 477; Blackwelder 1944: 125; Scheerpeltz 1933: 1295.

*Pycnocypta plagipennis* (Sharp 1876c:211)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c:212. *Without specific locality* Bernhauer and Schubert 1912: 285. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 125.

*Pycnocypta propinquula* (Rambousek 1925: 75)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Rambousek 1925: 75. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 125; Scheerpeltz 1933: 1296.

*Pycnocypta quadratipennis* (Bernhauer 1934c: 159)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Petrópolis* Bernhauer 1934c: 160. *Without specific locality* Bernhauer 1934c: 160. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 125.

*Pycnocypta rambouseki* (Scheerpeltz 1933: 1296)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Rambousek 1925: 75. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 125; Scheerpeltz 1933: 1296.

335. *SCOPAEODES* Sharp 1876c: 208*Scopaeodes fusciceps* Sharp 1876c: 209

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 278. PARÁ: *Tapajos region* Sharp 1876c: 210. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 126.

*Scopaeodes gracilis* Sharp 1876c: 208

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva Ducke UIC* (det. U. Irmmler). *Without specific locality* Bernhauer and Schubert 1912: 278. PARÁ: *Tapajos region* Sharp 1876c: 209. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 126.

## Cylindroxystina Bierig, 1943

336. *CYLINDROXYSTUS* Bierig 1943: 158*Cylindroxystus cavus* Herman 1991: 26

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Ilha do Mosqueiro* Herman 1991: 26. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 1991: 15.

337. *NEOLINDUS* Scheerpeltz 1933: 1219

*Neolindus agilis* Herman 1991: 56

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** DISTRITO FEDERAL: *Brasilia city* Herman 1991: 56. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 1991: 37, 39.

*Neolindus brewsterae* Herman 1991: 52

**Distribution.** Bolivia, Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Jacareacanga* Herman 1991: 52. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 1991: 37-39.

*Neolindus densus* Herman 1991: 53

**Distribution.** Brazil, Colombia.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Marchantaria* Irmmler 2011: 107. PARÁ: *Embrapa Amazônia Oriental [IPEAM]* Herman 1991: 53. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 1991: 37, 38; Newton et al. 2005: 34.

*Neolindus hamatus* Herman 1991: 58

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Embrapa Amazônia Oriental [IPEAM]* Herman 1991: 58. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 1991: 37, 39.

*Neolindus lodhii* Herman 1991: 67

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Embrapa Amazônia Oriental [IPEAM]* Herman 1991: 67. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 1991: 37, 39.

*Neolindus religans* (Sharp 1876c: 283)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 202. PARÁ: *Tapajos region* Herman 1991: 81; Sharp 1876c: 284. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 122; Herman 1991: 37-40; Irmmler 2011: 107.

*Neolindus schubarti* Irmmler 1981b: 210, 212

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Sumaré* Herman 1991: 76; Irmmler 1981b: 212. *Without specific locality* Herman 1991: 77. SÃO PAULO: *Estação Biológica de Boracéia* Herman 1991: 77. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 1991: 37, 38, 39; Irmmler 2011: 107.

*Neolindus sinuatus* Herman 1991: 72

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Belém* Herman 1991: 72. *Embrapa Amazônia Oriental [IPEAM]* Herman 1991: 72. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 1991: 37-40.

*Neolindus unilobus* Herman 1991: 73

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Herman 1991: 73. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 1991: 37, 39.

Dolicoonina Casey, 1905

338. *GNATHYMENUS* Solier 1849: 326

*Gnathymenus bobelus* Herman 1981: 490

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Riberão* Herman 1981: 490.

*Gnathymenus gomphus* Herman 1981: 477

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Estação Biológica de Boracéia* Herman 1981: 477.

*Gnathymenus klimai* (Bernhauer 1927a: 239)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Guanabara* Herman 1981: 428. *Without specific locality* Bernhauer 1927a: 239. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 126; Scheerpeltz 1933: 1289.

*Gnathymenus plancus* Herman 1981: 493

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** DISTRITO FEDERAL: *Brasília city* Herman 1981: 493. PARANÁ: *Guarapuava* Herman 1981: 493.

*Gnathymenus radulus* Herman 1981: 430

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *São Paulo city* Herman 1981: 430.

*Gnathymenus scoliodontus* Herman 1981: 487

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 1981: 488. SÃO PAULO: *São Paulo city* Herman 1981: 487, 488.

*Gnathymenus setosus* Herman 1981: 399

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Barueri* Herman 1981: 399.

*Gnathymenus umbus* Herman 1981: 397

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *São Paulo city* Herman 1981: 397.



*Gnathymenus zarzus* Herman 1981: 429

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *São Paulo city* Herman 1981: 429.

339. *STENOPHOLEA* Herman 1969: 2

*Stenopholea bifurca* Herman 1981: 509

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *São Jose dos Pinhais in Curitiba* Herman 1981: 509.

*Stenopholea hadra* Herman 1981: 513

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *São Paulo city* Herman 1981: 513.

*Stenopholea luma* Herman 1981: 502

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Jacareacanga* Herman 1981: 502, 504.

*Stenopholea sarma* Herman 1981: 510

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Chapecó* Herman 1981: 512. *Nova Teutônia* Herman 1981: 510.

*Stenopholea thyma* Herman 1981: 506

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Chapecó* Herman 1981: 506. *Nova Teutônia* Herman 1981: 506.

*Stenopholea trunca* Herman 1981: 504

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Savannah.

**Locality records.** MATO GROSSO: *Santa Terezinha [Barra Tapirapé]* Herman 1981: 506. *Xingu National Park* Herman 1981: 504.

Echiasterina Casey, 1905

340. *ECHIASTER* Erichson 1839b: 29

*Echiaster asperatus* Wendeler 1956d: 219

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Wendeler 1956d: 219.

*Echiaster batesi* Sharp 1876c: 280

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 221;

Scheerpeltz 1969b: 91. PARÁ: *Tapajos region* Sharp 1876c: 281. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 127.

***Echiaster boops*** Sharp 1876c: 275

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest, Pantanal.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 221; Scheerpeltz 1969b: 101. MATO GROSSO DO SUL: *Corumbá* Scheerpeltz 1969b: 101. PARÁ: *Tapajos region* Sharp 1876c: 275. *Without specific locality* Scheerpeltz 1969b: 101. SANTA CATARINA: *Blumenau* Scheerpeltz 1969b: 101. *Fazenda Humboldt* Scheerpeltz 1969b: 101. SÃO PAULO: *Without specific locality* Scheerpeltz 1969b: 101. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 127.

***Echiaster brasiliensis*** Bernhauer 1927a: 236

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Scheerpeltz 1969b: 93. *Fazenda Humboldt* Scheerpeltz 1969b: 93. RIO DE JANEIRO: *Rio de Janeiro city* Scheerpeltz 1969b: 92. *Without specific locality* Bernhauer 1927a: 236. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 127; Scheerpeltz 1933: 1238.

***Echiaster carinatus*** Sharp 1876c: 276

**Distribution.** Brazil, Paraguay, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 221; Fauvel 1891: 101; Scheerpeltz 1969b: 89. PARÁ: *Tapajos region* Sharp 1876c: 277. *Without specific locality* Scheerpeltz 1969b: 89. RIO DE JANEIRO: *Guanabara* Scheerpeltz 1969b: 89. SÃO PAULO: *Without specific locality* Scheerpeltz 1969b: 89. SANTA CATARINA: *Fazenda Humboldt* Scheerpeltz 1969b: 93. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 127.

***Echiaster crocodilus*** Bernhauer 1922: 7

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Fazenda Humboldt* Scheerpeltz 1969b: 91.

***Echiaster curtippennis*** Bernhauer 1925: 33

**Distribution.** Argentina, Brazil, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Scheerpeltz 1969b: 100. SÃO PAULO: *Without specific locality* Scheerpeltz 1969b: 100.

***Echiaster foveicollis*** Scheerpeltz 1969b: 100

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Scheerpeltz 1969b: 100.

***Echiaster fumatus*** Sharp 1876c: 275

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 221; Scheerpeltz 1969b: 96. PARÁ: *Tapajos region* Sharp 1876c: 276. *Without specific locality* Scheerpeltz 1969b: 96. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 127.

***Echiaster latifrons*** Sharp 1876c: 277

**Distribution.** Brazil, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 221; Scheerpeltz 1969b: 86. PARÁ: *Tapajos region* Sharp 1876c: 278. *Without specific locality* Scheerpeltz 1969b: 86. SANTA CATARINA: *Without specific locality* Scheerpeltz 1969b: 86. SÃO PAULO: *Without specific locality* Scheerpeltz 1969b: 86. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 127.

***Echiaster lativentris*** Sharp 1886: 594

**Distribution.** Brazil, Guatemala, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 221; Blackwelder 1944: 127; Newton et al. 2005: 34.

***Echiaster luederwaldti*** Bernhauer 1922: 6

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Curitiba city* Scheerpeltz 1969b: 100. PERNAMBUCO: *Recife* Scheerpeltz 1969b: 100. SANTA CATARINA: *Blumenau* Scheerpeltz 1969b: 100. *Ibirama [Hammonia]* Luederwaldt 1917a: 14. *Without specific locality* Bernhauer 1922: 7. SÃO PAULO: *Without specific locality* Scheerpeltz 1969b: 100. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 127; Scheerpeltz 1933: 1239.

***Echiaster macrops*** Scheerpeltz 1969b: 101

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Scheerpeltz 1969b: 101.

***Echiaster mamillatus*** Sharp 1876c: 278

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 221; Scheerpeltz 1969b: 89. PARÁ: *Tapajos region* Sharp 1876c: 279. *Without specific locality* Scheerpeltz 1969b: 89. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 127.

***Echiaster minutus*** Sharp 1886: 593

**Distribution.** Brazil, Costa Rica, Guatemala, Nicaragua, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PERNAMBUCO: *Recife* Scheerpeltz 1969b: 103. SÃO PAULO: *Without specific locality* Scheerpeltz 1969b: 103. SANTA CATARINA: *Blumenau* Scheerpeltz 1969b: 103. WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 34.

***Echiaster muticus*** Sharp 1876c: 279

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 221; Scheerpeltz 1969b: 89. PARÁ: *Tapajos region* Sharp 1876c: 279. *Without specific locality* Scheerpeltz 1969b: 89. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 128.

***Echiaster pulcher*** Bernhauer 1922: 6

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Curitiba city* Scheerpeltz 1969b: 95. SANTA CATARINA: *Blumenau* Scheerpeltz 1969b: 95. *Without specific locality* Bernhauer 1922: 6. SÃO PAULO: *Without specific locality* Scheerpeltz 1969b: 95. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 128; Scheerpeltz 1933: 1239.

***Echiaster rambouseki*** Bernhauer 1922: 5

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Without specific locality* Scheerpeltz 1969b: 95. SANTA CATARINA: *Blumenau* Scheerpeltz 1969b: 95. *Fazenda Humboldt* Scheerpeltz 1969b: 95. SÃO PAULO: *Without specific locality* Bernhauer 1922: 6; Scheerpeltz 1969b: 95. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 128.

***Echiaster reichenspergeri*** Scheerpeltz 1969b: 91

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Scheerpeltz 1969b: 91.

***Echiaster scissus*** Sharp 1876c: 281

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 221; Scheerpeltz 1969b: 90. PARÁ: *Tapajos region* Sharp 1876c: 281. *Without specific locality* Scheerpeltz 1969b: 90. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 128.

***Echiaster signatus*** Sharp 1876c: 276

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 221; Scheerpeltz 1969b: 90. PARÁ: *Tapajos region* Sharp 1876c: 276. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 128.

***Echiaster tibialis*** Sharp 1876c: 279

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Amazon forest, Pantanal.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 221; Scheerpeltz 1969b: 102. MATO GROSSO DO SUL: *Corumbá* Scheerpeltz 1969b: 102. PARÁ: *Tapajos region* Sharp 1876c: 280. *Without specific locality* Scheerpeltz 1969b: 102. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 128.

***Echiaster triangulus*** Wendeler 1956d: 219

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Wendeler 1956d: 220.

***Echiaster tuberiventris*** Scheerpeltz 1969b: 86

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Scheerpeltz 1969b: 86.

341. **MYRMECOSAURUS** Wasmann 1909a: 766

***Myrmecosaurus solenopsidis*** Wasmann 1909a: 767

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Wasmann 1909a: 767. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 220; Blackwelder 1944: 128.

342. *SPHAERONUM* Sharp 1876c: 224

*Sphaeronum carinicolle* Sharp 1876c: 228

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tarumã-Mirim* UIC (det. U. Irmeler). *Tefé [Ega]* Sharp 1876c: 228. *Without specific locality* Bernhauer and Schubert 1912: 276. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 128.

*Sphaeronum carinifrons* Sharp 1876c: 227

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Savannah.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 227. *Without specific locality* Bernhauer and Schubert 1912: 276. TOCANTINS. *Santa Izabel do Morro* UIC (det. U. Irmeler). WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 128.

*Sphaeronum depressifrons* Sharp 1876c: 226

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 226. *Without specific locality* Bernhauer and Schubert 1912: 276. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 128.

*Sphaeronum elongatum* Sharp 1876c: 227

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 228. *Without specific locality* Bernhauer and Schubert 1912: 276. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 128.

*Sphaeronum opacum* Sharp 1876c: 225

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Curaí* UIC (det. U. Irmeler). *Tefé [Ega]* Sharp 1876c: 226. *Without specific locality* Bernhauer and Schubert 1912: 276. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 128.

*Sphaeronum pallidum* Sharp 1876c: 229

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tarumã-Mirim* UIC (det. U. Irmeler). PARÁ: *Tapajós region* Sharp 1876c: 229. *Without specific locality* Bernhauer and Schubert 1912: 276. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 128.

343. *TERMITOSAURUS* Silvestri 1946d: 525

*Termitosaurus insinuatus* Silvestri 1946d: 529

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *São Miguel* Borgmeier 1950: 641. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 318.

Taxa incertae sedis

344. **ECITOBIMUM** Wasmann 1923: lxiii

*Ecitobium zikani* Wasmann 1923: lxiii

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Passa Quatro* Borgmeier 1949: 106; Fischer 1943: 259. WITHOUT SPECIFIC STATE: *Without specific locality* Scheerpeltz 1933: 1074.

345. **ECITOSAURUS** Fischer 1943: 259.

*Ecitosaurus lujae* (Wasmann 1925b: 49)

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte* [Campinas] Borgmeier 1931: 358; Borgmeier 1949: 106. MINAS GERAIS: *Without specific locality* Borgmeier 1949: 106. WITHOUT SPECIFIC STATE: *Without specific locality* Scheerpeltz 1933: 1074.

Lathrobiina Laporte, 1835

346. **ACALOPHAENA** Sharp 1886: 554

*Acalophaena germana* (Sharp 1876c: 268)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 245. PARÁ: *Tapajos region* Sharp 1876c: 268. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 122.

*Acalophaena pagana* (Sharp 1876c: 268)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 245. PARÁ: *Rio Xingu* UIC (det. U. Irmeler). *Tapajos region* Sharp 1876c: 269. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 122.

*Acalophaena picta* (Sharp 1876c: 269)

**Distribution.** Brazil, Argentina.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *São Paulo de Olivença* Sharp 1876c: 269. *Without specific locality* Bernhauer and Schubert 1912: 245. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 122; Scheerpeltz 1933: 1264.

*Acalophaena polita* (Sharp 1876c: 267)

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Marchantaria* UIC (det. U. Irmeler). *Without specific locality* Bernhauer and Schubert 1912: 245. PARÁ: *Belém* UIC (det. U. Irmeler). *Tapajos region* Sharp 1876c: 268. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 122.

347. *ATTAXENUS* Wasmann 1925b: 157

*Attaxenus horridus* Wasmann 1925a: 949

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 118; Scheerpeltz 1933: 1248.

348. *LATHROBIUM* Gravenhorst 1802: 51

*Lathrobium amazonicum* Sharp 1876c: 237

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *São Paulo de Olivença* UIC (det. U. Irmeler). *Without specific locality* Bernhauer and Schubert 1912: 254. PARÁ: *Tapajos region* Sharp 1876c: 237. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 121.

*Lathrobium batesi* Sharp 1876c: 239

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 256. PARÁ: *Tapajos region* Sharp 1876c: 238. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 121.

*Lathrobium certum* Sharp 1876c: 235

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 257; Sharp 1876c: 235. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 121.

*Lathrobium chloroticum* Sharp 1876c: 240

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 241. *Without specific locality* Bernhauer and Schubert 1912: 257. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 121.

*Lathrobium decisum* Sharp 1876c: 232

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 232. *Without specific locality* Bernhauer and Schubert 1912: 258. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 121.

*Lathrobium deletum* Sharp 1876c: 241

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Curai* UIC (det. U. Irmeler). *Tarumã-Mirim* UIC (det. U. Irmeler). *Ilha Marchantaria* UIC (det. U. Irmeler). PARÁ: *Tapajos region* Sharp 1876c: 242. *Without specific locality* Bernhauer and Schubert 1912: 258. RORAIMA: *Santa Maria de Boiaçu* UIC (det. U. Irmeler). WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 121.

*Lathrobium franckei* Wendeler 1956d: 225

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Wendeler 1956d: 226.

***Lathrobium glabrum*** Sharp 1876c: 245

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 245. *Without specific locality* Bernhauer and Schubert 1912: 261. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 121.

***Lathrobium grandiceps*** Bernhauer 1908: 312

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** MATO GROSSO: *Cuiabá* Bernhauer 1908: 312. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 261; Blackwelder 1944: 121.

***Lathrobium hilare*** Sharp 1876c: 243

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha do Careiro* UIC (det. U. Irmmler). *Ilha Curai* UIC (det. U. Irmmler). *Reserva Ducke* UIC (det. U. Irmmler). *Without specific locality* Bernhauer and Schubert 1912: 261; Sharp 1876c: 244. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 121.

***Lathrobium integrum*** Sharp 1876c: 242

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 261. PARÁ: *Tapajos region* Sharp 1876c: 243. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 121.

***Lathrobium macrocephalum*** Sharp 1876c: 230

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 231. *Without specific locality* Bernhauer and Schubert 1912: 263. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 121.

***Lathrobium mendax*** Sharp 1876c: 234

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 263. PARÁ: *Tapajos region* Sharp 1876c: 235. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 121.

***Lathrobium minor*** Sharp 1876c: 239

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Marchantaria* UIC (det. U. Irmmler). *Ilha Curai* UIC (det. U. Irmmler). *Without specific locality* Bernhauer and Schubert 1912: 263. PARÁ: *Tapajos region* Sharp 1876c: 240. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 121.

***Lathrobium morsum*** Herman 2003: 6

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.



**Locality records.** AMAZONAS: *Ilha do Careiro* UIC (det. U. Irmeler). *Ilha Curaí* UIC (det. U. Irmeler). *Ilha Marchantaria* UIC (det. U. Irmeler). *Without specific locality* Bernhauer and Schubert 1912: 264. PARÁ: *Tapajos region* Sharp 1876c: 245. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 121.

***Lathrobium necatum*** Sharp 1876c: 241

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 264. PARÁ: *Tapajos region* Sharp 1876c: 241. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 121.

***Lathrobium opalescens*** Sharp 1876c: 231

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 232. *Without specific locality* Bernhauer and Schubert 1912: 264. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 121.

***Lathrobium parallelum*** Sharp 1876c: 233

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Curaí* UIC (det. U. Irmeler). *Without specific locality* Bernhauer and Schubert 1912: 265. PARÁ: *Tapajos region* Sharp 1876c: 234. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 121.

***Lathrobium pictum*** Sharp 1876c: 243

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 265; Sharp 1876c: 243. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 121.

***Lathrobium proximum*** Sharp 1876c: 236

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Curaí* UIC (det. U. Irmeler). *Ilha Marchantaria* UIC (det. U. Irmeler). *Without specific locality* Bernhauer and Schubert 1912: 265. PARÁ: *Tapajos region* Sharp 1876c: 237. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 121.

***Lathrobium rollum*** Blackwelder 1944: 121

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 265. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 121.

***Lathrobium rufulum*** Sharp 1876c: 235

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 267. PARÁ: *Tapajos region* Sharp 1876c: 236. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 121.

***Lathrobium sharpi*** Scheerpeltz 1933: 1282

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Marchantaria* UIC (det. U. Irmeler). *Rio Madeira* Sharp 1876c: 247. *São Paulo de Olivença* Sharp 1876c: 246. *Tarumã-Mirim* UIC (det. U. Irmeler). *Without specific locality* Bernhauer and Schubert 1912: 265. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 121; Scheerpeltz 1933: 1282.

*Lathrobium simplex* Sharp 1876c: 240

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha de Curari* UIC (det. U. Irmeler). *Manacapuru* UIC (det. U. Irmeler). *Without specific locality* Bernhauer and Schubert 1912: 267. PARÁ: *Tapajos region* Sharp 1876c: 240. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 121.

*Lathrobium tardum* Sharp 1876c: 237

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* Sharp 1876c: 238. *Without specific locality* Bernhauer and Schubert 1912: 268. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 121.

*Lathrobium tenuicorne* Sharp 1876c: 238

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Curai* UIC (det. U. Irmeler). *Without specific locality* Bernhauer and Schubert 1912: 274. PARÁ: *Tapajos region* Sharp 1876c: 238. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 121.

349. *LOBRATHIUM* Mulsant and Rey 1878: 78

*Lobrathium distans* (Sharp 1876c: 247)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha de Curari* UIC (det. U. Irmeler). *Tarumã-Mirim* UIC (det. U. Irmeler). *Without specific locality* Herman 1981: 515; Sharp 1876c: 248. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 126.

*Lobrathium puncticeps* (Sharp 1876c: 232)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha de Curari* UIC (det. U. Irmeler). *Ilha Marchantaria* UIC (det. U. Irmeler). *Without specific locality* Bernhauer and Schubert 1912: 266. PARÁ: *Tapajos region* Sharp 1876c: 233. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 121.

350. *PAEDEROPSIS* Wasmann 1912: 98

*Paederopsis coarctata* Wendeler 1956d: 225

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Wendeler 1956d: 225.

*Paederopsis franckei* Wendeler 1956d: 225

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Wendeler 1956d: 225.

***Paederopsis myrmecophila*** Wasmann 1912: 99

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Joinville* Wasmann, 1912: 98. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 144; Scheerpeltz 1933: 1420.

351. ***STEREOCEPHALUS*** Lynch-Arribálzaga 1884: 231***Stereocephalus myrigeus*** Herman 1979: 10

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Savannah.

**Locality records.** MATO GROSSO: *Tapirape Indian village* Herman 1979: 10. *Xingu National Park* Herman 1979: 10.

***Stereocephalus rinnanus*** Herman 1979: 7

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Corcovado* Herman 1979: 7. *Guanabara* Herman 1979: 7.

***Stereocephalus rufus*** Herman 1979: 9

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Utinga* Herman 1979: 9.

***Stereocephalus seriatipennis*** Lynch-Arribálzaga 1884: 233

**Distribution.** Argentina, Brazil, Paraguay, Uruguay, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest, Pantanal.

**Locality records.** AMAZONAS: *Ilha Marchantaria* UIC (det. U. Irmmler). MATO GROSSO: *Cáceres* UIC (det. U. Irmmler). *Xingu National Park* Herman 1979: 5. PARANÁ: *Guarapuava* Herman 1979: 5. RIO GRANDE DO SUL: *Sinimbu* Herman 1979: 7. SANTA CATARINA: *Nova Teutônia* Herman 1979: 7.

Medonina Casey, 1905

352. ***ACHENOMORPHUS*** Motschulsky 1858b: 647***Achenomorphus latro*** (Sharp 1876c: 255)

**Distribution.** Bolivia, Brazil, Colombia, Costa Rica, French Guiana?, Guatemala, Guyana?, Mexico, Panama.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 255. *Without specific locality* Fauvel 1901b: 79. RIO DE JANEIRO: *Without specific locality* Sharp 1886: 552. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 244; Blackwelder 1944: 118; Navarrete-Heredia et al. 2002: 276; Newton et al. 2005: 35; Sharp 1886: 552.

353. ***ECITOCLEPTIS*** Borgmeier 1949: 115***Ecitocleptis praedatoris*** Borgmeier 1959a: 2

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte [Campinas]* Borgmeier 1959a: 3.

***Ecitocleptis socia*** Borgmeier 1949: 115

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1949: 105, 116; Ribeiro-Costa et al. 2010: 8. *Inhumas* Borgmeier 1949: 116.

354. *ECITOMEDON* Bernhauer 1925: 35

*Ecitomedon gracilior* Borgmeier 1959a: 2

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Juquiá* Borgmeier 1959a: 2.

*Ecitomedon sublucens* Borgmeier 1959a: 1

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAPÁ: *Oiapoque* Borgmeier 1959a: 1.

355. *LITHOCHARIS* Dejean 1833: 65

*Lithocharis cinnamomeus* Erichson 1840: 620

**Distribution.** Brazil, Colombia.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917a: 12, 14.

*Lithocharis comes* Sharp 1876c: 257

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé* [*Ega*] Sharp 1876c: 258. *Without specific locality* Bernhauer and Schubert 1912: 241. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 116.

*Lithocharis condita* Sharp 1876c: 256

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *São Paulo de Olivença* Sharp 1876c: 257. *Without specific locality* Bernhauer and Schubert 1912: 241. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 116.

*Lithocharis diffinis* Sharp 1876c: 257

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé* [*Ega*] Sharp 1876c: 257. *Without specific locality* Bernhauer and Schubert 1912: 241. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 116.

*Lithocharis fumata* Erichson 1840: 622

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 242; Blackwelder 1944: 117; Erichson 1840: 622.

*Lithocharis infuscata* Erichson 1840: 622

**Distribution.** St. Thomas, Argentina, Belize, Bolivia, Brazil, Colombia, Cuba, Grenada, Guadeloupe, Guatemala, Mexico, Nicaragua, Panama, Peru, St. Vincent, Trinidad, Venezuela.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Fauvel 1901b: 79. BAHIA: *Without specific locality* Fauvel 1901b: 79. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 242; Blackwelder 1944: 117; Navarrete-Heredia et al. 2002: 276; Newton et al. 2005: 35.

***Lithocharis muelleri*** Wasmann 1887: 415

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Borgmeier 1949: 104; Wasmann 1887: 415. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 242; Blackwelder 1944: 117.

***Lithocharis ochracea*** (Gravenhorst 1802: 59)

**Distribution.** Antigua, Argentina, Barbados, Brazil, Canada, Chile, Cuba, Dominica, Grenada, Guadeloupe, Guatemala, Jamaica, Mexico, Puerto Rico, St. John, St. Kitts, USA, Palearctic region.

**Brazilian Biome.** Caatinga.

**Locality records.** CEARÁ: *Without specific locality* Dias da Rocha 1908: 76; Dias da Rocha 1954: 191. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1943: 243; Blackwelder 1944: 117; Navarrete-Heredia et al. 2002: 276; Peck 2006: 179.

***Lithocharis simplex*** Sharp 1876c: 256

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *São Paulo de Olivença* Sharp 1876c: 256. *Tefé [Ega]* Sharp 1876c: 256. *Without specific locality* Bernhauer and Schubert 1912: 243. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 117.

***Lithocharis sobrina*** Sharp 1876c: 258

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest; Atlantic forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 243. PARÁ: *Without specific locality* Sharp 1876c: 258. SÃO PAULO: *Ipiranga* Lüderwaldt 1917b: 45. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 117.

***Lithocharis terminipennis*** (Scheerpeltz 1933: 1262)

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Bernhauer 1908: 242. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 241; Blackwelder 1944: 117.

***Lithocharis vilis*** Kraatz 1859: 139

**Distribution.** Brazil, Guadeloupe, Peru, Palearctic region.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Bernhauer 1908: 312. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 243; Blackwelder 1944: 117; Scheerpeltz 1960: 81.

356. ***LYPETICUS*** Sharp 1886: 556

***Lypeticus mundus*** (Sharp 1876c: 266)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 244. PARÁ:

*Tapajos region* Sharp 1876c: 267. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 122.

357. **MEDON** Stephens 1833a: 273

***Medon breviceps*** (Sharp 1886: 564)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* Bernhauer and Schubert 1912: 232. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 119.

***Medon crassulus*** (Sharp 1876c: 259)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *São Paulo de Olivença* Sharp 1876c: 259. *Without specific locality* Bernhauer and Schubert 1912: 232. PARÁ: *Tapajos region* Sharp 1876c: 259. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 119.

***Medon funebris*** Wendeler 1956d: 223

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Wendeler 1956d: 223.

***Medon grandiceps*** Bernhauer 1933a: 523

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Santos* Bernhauer 1933a: 523.

***Medon parvipennis*** Wendeler 1956d: 224

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Wendeler 1956d: 224.

***Medon quadraticeps*** Wendeler 1956d: 224

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Wendeler 1956d: 224.

***Medon ridiculus*** Blackwelder 1944: 119

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** BAHIA: *Itabuna* Scheerpeltz 1975: 243. SÃO PAULO: *Estação Raiz da Serra* Bernhauer 1908: 311; Lüderwaldt 1917b: 44. *Mogi Guaçu* Bernhauer 1908: 312. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 233; Blackwelder 1944: 119; Scheerpeltz 1933: 1254.

358. **MONOCHARIS** Sharp 1886: 569

***Monocharis vestita*** (Sharp 1876c: 259)

**Distribution.** Brazil, Panama, Venezuela.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 260. *Without specific locality* Bernhauer and Schubert 1912: 229; Fauvel 1891: 102. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 118; Sharp 1886: 569.

359. *OPHIOMEDON* Sharp 1886: 567

*Ophiomedon compressus* (Sharp 1876c: 261)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ananá* Sharp 1876c: 261. *Without specific locality* Bernhauer and Schubert 1912: 230. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 118.

*Ophiomedon integer* (Sharp 1876c: 260)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 261. *Without specific locality* Bernhauer and Schubert 1912: 230. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 118.

360. *SCIOCHARIS* Lynch-Arribálzaga 1884: 260

*Sciocharis ardua* (Sharp 1876c: 265)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 228; Scheerpeltz 1970c: 247; Sharp 1876c: 266. PARÁ: *Without specific locality* Scheerpeltz 1970c: 247. PARANÁ: *Without specific locality* Scheerpeltz 1970c: 247. SANTA CATARINA: *Without specific locality* Scheerpeltz 1970c: 247. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 116.

*Sciocharis brasiliensis* (Bernhauer 1921c: 36)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Itabuna* Scheerpeltz 1975: 242. MINAS GERAIS: *Without specific locality* Scheerpeltz 1970c: 233. PARANÁ: *Without specific locality* Scheerpeltz 1970c: 233. RIO GRANDE DO SUL: *Without specific locality* Scheerpeltz 1970c: 233. SANTA CATARINA: *Without specific locality* Scheerpeltz 1970c: 233. SÃO PAULO: *Estação Raiz da Serra* Bernhauer 1921c: 36. *Without specific locality* Scheerpeltz 1970c: 233. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 116; Scheerpeltz 1933: 1246.

*Sciocharis bucula* (Wendeler 1956d: 222)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Wendeler 1956d: 222.

*Sciocharis curtipennis* Scheerpeltz 1970c: 245

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Without specific locality* Scheerpeltz 1970c: 245. SANTA CATARINA: *Without specific locality* Scheerpeltz 1970c: 245.

*Sciocharis egena* (Sharp 1876c: 264)

**Distribution.** Argentina, Brazil, Guatemala, Paraguay, El Salvador, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 242; Sharp 1876c: 264; Scheerpeltz 1970c: 247. MARANHÃO: *Without specific locality* Scheerpeltz 1970c: 247. MINAS GERAIS: *Without specific locality* Bernhauer 1921c: 37; Scheerpeltz 1970c: 247. PARANÁ: *Without specific locality* Scheerpeltz 1970c: 247. PARÁ: *Without specific locality* Scheerpeltz 1970c:

247. SANTA CATARINA: *Without specific locality* Bernhauer 1921c: 37; Scheerpeltz 1970c: 247. SÃO PAULO: *Without specific locality* Scheerpeltz 1970c: 247. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer 1921c: 37; Blackwelder 1944: 116, 117; Newton et al. 2005: 35; Scheerpeltz 1933: 1246; Sharp 1886: 571.

***Sciocharis eidmanni*** Scheerpeltz 1970c: 241

**Distribution.** Brazil, Suriname, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Without specific locality* Scheerpeltz 1970c: 241. MARANHÃO: *Without specific locality* Scheerpeltz 1970c: 241. PARÁ: *Without specific locality* Scheerpeltz 1970c: 241. PARANÁ: *Without specific locality* Scheerpeltz 1970c: 241. RIO DE JANEIRO: *Without specific locality* Scheerpeltz 1970c: 241. SANTA CATARINA: *Without specific locality* Scheerpeltz 1970c: 241.

***Sciocharis emarginata*** (Bernhauer 1921c: 38)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Without specific locality* Scheerpeltz 1970c: 249. PARANÁ: *Without specific locality* Scheerpeltz 1970c: 249. SANTA CATARINA: *Without specific locality* Bernhauer 1921c: 38; Scheerpeltz 1970c: 249. SÃO PAULO: *Without specific locality* Scheerpeltz 1970c: 249. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 116; Scheerpeltz 1933: 1246.

***Sciocharis exilis*** (Erichson 1840: 627)

**Distribution.** Antigua, Argentina, Brazil, Colombia, Cuba, Dominica, El Salvador, Guatemala, Guatemala, Is. Perlas, Mexico, Paraguay, St. Lucia, Trinidad, USA.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Marchantaria* UIC (det. U. Irmiler). WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer 1921c: 36; Blackwelder 1943: 238; Blackwelder 1944: 116; Newton et al. 2005: 35; Peck 2006: 179.

***Sciocharis klimschi*** (Bernhauer 1921c: 36)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Bernhauer 1921c: 36. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 116; Scheerpeltz 1933: 1246.

***Sciocharis klimschiana*** (Bernhauer 1925: 35)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Pantanal, Savannah.

**Locality records.** MATO GROSSO: *Cáceres* CUFMT (det. U. Irmiler). *Coronel Ponce* CUFMT (det. U. Irmiler). SANTA CATARINA: *Without specific locality* Bernhauer 1921c: 39. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 116; Scheerpeltz 1933: 1246.

***Sciocharis laticeps*** Scheerpeltz 1970c: 247

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Without specific locality* Scheerpeltz 1970c: 247. SANTA CATARINA: *Without specific locality* Scheerpeltz 1970c: 247.

***Sciocharis lenkoi*** Scheerpeltz 1970c: 242

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Without specific locality* Scheerpeltz 1970c: 242.



***Sciocharis nitens*** (Bernhauer 1921c: 38)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Without specific locality* Scheerpeltz 1970c: 252. PARANÁ: *Without specific locality* Scheerpeltz 1970c: 252. RIO GRANDE DO SUL: *Without specific locality* Scheerpeltz 1970c: 252. SANTA CATARINA: *Without specific locality* Bernhauer 1921c: 38; Scheerpeltz 1970c: 252. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 116; Scheerpeltz 1933: 1247.

***Sciocharis oculata*** (Sharp 1876c: 263)

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 263. *Without specific locality* Bernhauer 1921c: 38; Bernhauer and Schubert 1912: 229; Scheerpeltz 1970c: 235. MATO GROSSO: *Without specific locality* Scheerpeltz, 1970c: 235. PARÁ: *Without specific locality* Scheerpeltz, 1970c: 235. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 116.

***Sciocharis paranaensis*** Scheerpeltz 1970c: 240

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** PARANÁ: *Without specific locality* Scheerpeltz 1970c: 240.

***Sciocharis plaumanni*** Scheerpeltz 1970c: 239

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Fazenda Humboldt* Scheerpeltz 1970c: 239.

***Sciocharis plaumanniana*** Scheerpeltz 1970c: 246

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Scheerpeltz 1970c: 246. SÃO PAULO: *Without specific locality* Scheerpeltz 1970c: 246.

***Sciocharis punctipennis*** Scheerpeltz 1970c: 246

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Without specific locality* Scheerpeltz 1970c: 246. SANTA CATARINA: *Without specific locality* Scheerpeltz 1970c: 246.

***Sciocharis rufiventris*** (Wendeler 1956d: 222)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Wendeler 1956d: 223.

***Sciocharis quadrata*** (Sharp 1876c: 263)

**Distribution.** Brazil, Venezuela.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 264. *Without specific locality* Fauvel 1901b: 78; Bernhauer and Schubert 1912: 229; Scheerpeltz 1970c: 236. PARÁ: *Without specific locality* Scheerpeltz, 1970c: 236. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer 1921c: 37; Blackwelder 1944: 116

***Sciocharis rectangulus*** Scheerpeltz 1970c: 250

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Without specific locality* Scheerpeltz 1970c: 250. SANTA CATARINA: *Without specific locality* Scheerpeltz 1970c: 250.

***Sciocharis reichenspergeri*** Scheerpeltz 1970c: 240

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Without specific locality* Scheerpeltz 1970c: 249. SANTA CATARINA: *Without specific locality* Scheerpeltz 1970c: 249.

***Sciocharis sharpi*** (Fauvel 1901b: 78)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 265. *Without specific locality* Bernhauer and Schubert 1912: 229; Scheerpeltz 1970c: 242. MARANHÃO: *Without specific locality* Scheerpeltz 1970c: 242. MATO GROSSO: *Without specific locality* Scheerpeltz 1970c: 242. PARÁ: *Without specific locality* Scheerpeltz 1970c: 242. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 116.

***Sciocharis subnitida*** (Bernhauer 1921c: 38)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Without specific locality* Scheerpeltz 1970c: 236. PARANÁ: *Without specific locality* Scheerpeltz 1970c: 236. RIO GRANDE DO SUL: *Without specific locality* Scheerpeltz 1970c: 236. SANTA CATARINA: *Without specific locality* Bernhauer 1921c: 38; Scheerpeltz, 1970c: 236. SÃO PAULO: *Without specific locality* Scheerpeltz 1970c: 236. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 116; Scheerpeltz 1933: 1247.

***Sciocharis subopaca*** (Bernhauer 1921c: 38)

**Distribution.** Argentina, Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Without specific locality* Scheerpeltz 1970c: 234. RIO GRANDE DO SUL: *Without specific locality* Scheerpeltz 1970c: 234. SANTA CATARINA: *Without specific locality* Scheerpeltz 1970c: 234.

***Sciocharis walteri*** (Bernhauer 1921c: 36)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Mar de Espanha* Bernhauer 1921c: 36. *Without specific locality* Scheerpeltz 1970c: 243. PARANÁ: *Without specific locality* Scheerpeltz 1970c: 243. RIO GRANDE DO SUL: *Without specific locality* Scheerpeltz 1970c: 243. SANTA CATARINA: *Without specific locality* Scheerpeltz 1970c: 243. SÃO PAULO: *Without specific locality* Scheerpeltz 1970c: 243. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 116; Scheerpeltz 1933: 1247.

361. ***STILOMEDON*** Sharp 1886: 565

***Stilomedon biseriatus*** (Erichson 1840: 617)

**Distribution.** Brazil, Colombia, Mexico, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 230; Blackwelder 1944: 118; Fauvel 1891: 102; Navarrete-Heredia et al. 2002: 279; Newton et al. 2005: 35.

***Stilomedon connexus*** (Sharp 1876c: 254)

**Distribution.** Brazil, Cuba, Dominica, Grenada, Guadeloupe, Haiti, Jamaica, Mexico, Panama,

St. Lucia, St. Vincent, Trinidad, Venezuela.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 230; Fauvel 1891: 102; Sharp 1876c: 262; Sharp 1886: 566. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1943: 257, 258; Blackwelder 1944: 118; Navarrete-Heredia et al. 2002: 279; Peck 2006: 179.

*Stilomedon discedens* (Sharp 1876c: 261)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 262. PARÁ: *Tapajos region* Sharp 1876c: 262. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 118.

362. *SUNIOTRICHUS* Sharp 1886: 587

*Suniotrichus cephalotes* (Rambousek 1925: 70)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Rambousek 1925: 71. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 116; Scheerpeltz 1933: 1240.

*Suniotrichus sordidus* Sharp 1886: 588

**Distribution.** Brazil, Guatemala, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Marchantaria* UIC (det. U. Irmmler).

363. *SUNIUS* Stephens 1829: 24

*Sunius debilicornis* (Wollaston 1857: 194)

**Distribution.** Antigua, Argentina, Brazil, Cuba, Grand Cayman, Galapagos Is., Grenada, Guadeloupe, Jamaica, Mexico, Peru, St. Croix, St. Lucia, St. Vincent, Trinidad, USA, Palearctic region.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 238; Blackwelder 1944: 118; Navarrete-Heredia et al. 2002: 279; Newton et al. 2005: 35.

364. *THINOCHARIS* Kraatz 1859: 142

*Thinocharis magna* Wendeler 1956d: 221

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Wendeler 1956d: 222.

*Thinocharis simplex* Wendeler 1956d: 221

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Wendeler 1956d: 221.

*Paederina* Fleming, 1821

365. *PAEDERUS* Fabricius 1775: 268

*Paederus amazonicus* Sharp 1876c: 287

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Lago Janauacá* INPA (det. U. Irmeler). *Manaus* Chapin 1926: 369; Fain 1966: 836; Gordon 1925: 47. *Tefé [Ega]* Sharp 1876c: 288. *Without specific locality* Bernhauer and Schubert 1912: 203; Fain 1966: 836; Froes 1935: 124. PARÁ: *Tapajos region* Sharp 1876c: 288. WITHOUT SPECIFIC STATE: *Without specific locality* Bicho 2009: 495; Blackwelder 1944: 122; Campos 1927: 228; Dallas 1935: 222; Frank and Kanamitsu 1987: 168, 174; J. Guérin 1953: 47; Somerset 1961: 400.

***Paederus anthracinus*** Bernhauer 1927b: 157

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Passa Quatro* Bernhauer 1927b: 157. *Piquete* UIC (det. U. Irmeler). WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 122; J. Guérin 1953: 47; Scheerpeltz 1933: 1220.

***Paederus brasiliensis*** Erichson 1840: 658

**Distribution.** Argentina, Bolivia, Brazil, Colombia, French Guiana, Paraguay, Peru, Uruguay.

**Brazilian Biome.** Atlantic forest, Caatinga.

**Locality records.** BAHIA: *Without specific locality* Fain 1966: 836; Froes 1935: 124. CEARÁ: *Redenção* Diógenes 1994: 62. *Serra de Baturité* Fauvel 1901b: 77. MINAS GERAIS: *Baependi* Fauvel 1877: xxvi. *Barbacena* Fauvel 1877: xxvi. PERNAMBUCO: *Pickel* 1940: 153. *Without specific locality* Fain 1966: 836. RIO DE JANEIRO: *Corcovado* R. Sahlberg 1847: 795. *Without specific locality* J. Guérin 1953: 47. SÃO PAULO: *Sao João* *Pickel* 1940: 153. *Without specific locality* J. Guérin 1953: 47. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 204; Bicho 2009: 495; Blackwelder 1944: 122; Erichson 1840: 658; Fauvel 1901b: 77; Frank and Kanamitsu 1987: 168, 174; Guillén et al. 2004: 27; J. Guérin 1953: 47; Lucas 1857: 51; Lynch-Arribáizaga 1884: 291; Somerset 1961: 399, 400.

***Paederus bruchi*** Bernhauer 1911: 406

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 122.

***Paederus coarctatus*** Erichson 1840: 666

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Teresópolis* Fauvel 1877: xxvi. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 205; Blackwelder 1944: 122; Erichson 1840: 666; Frank 1982: 25; J. Guérin 1953: 47; Wasmann 1895: 150.

***Paederus columbinus*** Laporte de Castelnau 1835: 123

**Distribution.** Bolivia, Brazil, Colombia, Ecuador, French Guiana, Guyana, Panama, Peru, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest, Caatinga.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 205; Fauvel 1891: 100; Fauvel 1901b: 78. BAHIA: *Rio Itapicurú* Pirajá da Silva 1912: 431. *Rio Jacuricaí* Pirajá da Silva 1912: 431. *Rio São Francisco* Pirajá da Silva 1912: 431. *Without specific locality* Fain 1966: 835, 836; Fauvel 1901b: 78; Froes 1935: 124; Gordon 1925: 48. CEARÁ: *Redenção* Diógenes 1994: 62. PARÁ: *Without specific locality* Fauvel 1901b: 78; Sharp 1876c: 287. PARANÁ: *Bituruna* UIC (det. U. Irmeler). MINAS GERAIS: *Mantiqueira* UIC (det. U. Irmeler). RIO GRANDE DO SUL: *Júlio de Castilhos* UIC (det. U. Irmeler). WITHOUT SPECIFIC STATE: *Without specific locality* Bicho 2009: 495; Blackwelder 1944: 122; Campos 1927: 227, 228; Chapin 1926: 369; Dallas 1934: 168; Dallas 1935: 222; Fain 1966: 838; Frank and Kanamitsu 1987: 168; Guillén et al. 2004: 27; Newton et al. 2005: 35; Somerset 1961: 398, 400.

*Paederus condei* Wendeler 1933: 57

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Wendeler 1933: 58. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 122.

*Paederus conspicuus* Erichson 1840: 660

**Distribution.** Brazil, Colombia, Guatemala, the Guianas, Mexico, Paraguay, Venezuela.

**Brazilian Biome.** Caatinga.

**Locality records.** CEARÁ: *Without specific locality* Dias da Rocha 1908: 76; Dias da Rocha 1954: 191. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 122.

*Paederus ferus* Erichson 1840: 659

**Distribution.** Argentina, Bolivia, Brazil, Colombia, Ecuador.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PERNAMBUCO: *Without specific locality* Fain 1966: 836. RIO DE JANEIRO: *Corcovado* R. Sahlberg 1847: 795. SÃO PAULO: *Diadema* UIC (det. U. Irmeler). WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 206; Blackwelder 1944: 122; Erichson 1840: 659; J. Guérin 1953: 47; Lynch-Arribáizaga 1884: 294; Newton et al. 2005: 35; Somerset 1961: 399, 400.

*Paederus globulicollis* Bernhauer 1907: 283

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Campos de Jordão* Bernhauer 1907: 282. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 206; Blackwelder 1944: 123.

*Paederus iheringi* Bernhauer 1911: 407

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Estação Biológica Alto da Serra* Bernhauer 1911: 407; Lüderwaldt 1917b: 47. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 207; Blackwelder 1944: 123.

*Paederus lingualis* Sharp 1876c: 286

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 286. *Without specific locality* Bernhauer and Schubert 1912: 207. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 123.

*Paederus machadoi* Scheerpeltz 1965: 223

**Distribution.** Brazil, Venezuela.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Jacareacanga* UIC (det. U. Irmeler).

*Paederus mandibularis* Erichson 1840: 659

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Without specific locality* Lucas 1857: 51. RIO DE JANEIRO: *Corcovado* R. Sahlberg 1847: 795. *Santa Cruz* Fauvel 1877: xxvi. SÃO PAULO: *Ipiranga* Lüderwaldt 1917b: 47. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 208; Blackwelder 1944: 123; Erichson 1840: 659; J. Guérin 1953: 47; Lynch-Arribáizaga 1884: 293.

*Paederus monstratus* Wendeler 1930: 186

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Itatiaia* Wendeler 1930: 186. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 123.

*Paederus mutans* Sharp 1876c: 286

**Distribution.** Bolivia, Brazil, Peru, Trinidad.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* UIC (det. U. Irmeler). *Without specific locality* Bernhauer and Schubert 1912: 209. PARÁ: *Tapajos region* Blackwelder 1943: 322; Sharp 1876c: 287. *Without specific locality* Sharp 1876c: 287. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 123; J. Guérin 1953: 47.

*Paederus ohausi* Wendeler 1928a: 33

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Piquete* UIC (det. U. Irmeler). RIO DE JANEIRO: *Teresópolis* UIC (det. U. Irmeler). SÃO PAULO: *Estação Biológica Alto da Serra* Wendeler 1928a: 34. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 123; Scheerpeltz 1933: 1226.

*Paederus pauloensis* Bernhauer 1908: 309

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO GRANDE DO SUL: *Júlio de Castilhos* UIC (det. U. Irmeler). SÃO PAULO: *Without specific locality* Bernhauer 1908: 309. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 209; Blackwelder 1944: 123.

*Paederus punctiger* Sharp 1876c: 288

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Carraranen* Sharp 1876c: 289. *Lago Chato* UIC (det. U. Irmeler); INPA (det. U. Irmeler). *Without specific locality* Bernhauer and Schubert 1912: 209. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 123.

*Paederus punctiventris* Bernhauer 1908: 310

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Apiaí* Bernhauer 1908: 310. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 209; Blackwelder 1944: 123.

*Paederus republicanus* Bernhauer 1912b: 34

**Distribution.** Brazil, Uruguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO GRANDE DO SUL: *Júlio de Castilhos* UIC (det. U. Irmeler).

*Paederus rutilicornis* Erichson 1840: 666

**Distribution.** Brazil, Colombia.

**Brazilian Biome.** Without sufficient data.

**Locality records.** BAHIA: *Without specific locality* Fain 1966: 836; Froes 1935: 124. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 210; Blackwelder 1944: 123; Frank and Kanamitsu 1987: 171; Newton et al. 2005: 35.

*Paederus schusteri* Bernhauer 1908: 310

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Without specific locality* Bernhauer 1908: 310. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 211; Blackwelder 1944: 123.

*Paederus solidus* Sharp 1876c: 284

**Distribution.** Bolivia, Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 285. *Without specific locality* Bernhauer and Schubert 1912: 211. MATO GROSSO: *Rio Xingu* UIC (det. U. Irmeler). PARÁ: *Tapajos region* Sharp 1876c: 285. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 123; J. Guérin 1953: 47.

*Paederus tempestivus* Erichson 1840: 658

**Distribution.** Bolivia, Brazil, Colombia, Mexico, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 211; Blackwelder 1944: 123; Erichson 1840: 658; Navarrete-Heredia et al. 2002: 290; Newton et al. 2005: 36.

*Paederus tridens* Sharp 1876c: 285

**Distribution.** Peru, Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Curai* UIC (det. U. Irmeler). *Lago Chato* INPA (det. U. Irmeler). *Lago Janauari* UIC (det. U. Irmeler). *Reserva Ducke* UIC (det. U. Irmeler). *Tonantins* Sharp 1876c: 285. *Without specific locality* Bernhauer and Schubert 1912: 211. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 123; J. Guérin 1953: 47.

*Paederus yucateca* Sharp 1886: 614

**Distribution.** Brazil, Costa Rica, Guatemala, Honduras, Mexico, Nicaragua, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** BAHIA: *Without specific locality* Fauvel 1891: 100. MINAS GERAIS: *Without specific locality* Fauvel 1891: 100.

Scopaeina Mulsant and Rey, 1878

366. *SCOPAEUS* Erichson 1839b: 29

*Scopaeus brasiliensis* Bernhauer 1934c: 159

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* Bernhauer 1934c: 159. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 119.

*Scopaeus chloroticus* Sharp 1876c: 251

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 246. PARÁ: *Tapajos region* Sharp 1876c: 252. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 119.

***Scopaeus distans*** Sharp 1876c: 252**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 247. PARÁ: *Tapajos region* Sharp 1876c: 252. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 119.***Scopaeus laevis*** Sharp 1876c: 253**Distribution.** Argentina, Brazil.**Brazilian Biome.** Amazon forest, Atlantic forest.**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 248; Sharp 1876c: 253. BAHIA: *Itabuna* Scheerpeltz 1975: 243. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 119.***Scopaeus laxus*** Sharp 1876c: 252**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 248. PARÁ: *Tapajos region* Sharp 1876c: 253. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 120.***Scopaeus ornatus*** Sharp 1876c: 249**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 250. PARÁ: *Tapajos region* Sharp 1876c: 250. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 120.***Scopaeus pauper*** Sharp 1876c: 250**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 250. PARÁ: *Tapajos region* Sharp 1876c: 251. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 120.***Scopaeus tarsalis*** Sharp 1876c: 249**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** PARÁ: *Tapajos region* Sharp 1876c: 249. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 120.

Stilicina Casey, 1905

367. ***RUGILUS*** Leach 1819: 173***Rugilus amazonicus*** (Sharp 1876c: 270)**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 270. *Without specific locality* Bernhauer and Schubert 1912: 223; Bernhauer 1921a: 173. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 120.***Rugilus brasilianus*** (Wendeler 1956d: 220)**Distribution.** Brazil.



**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Wendeler 1956d: 221.

***Rugilus carinatus*** (Erichson 1840: 635)

**Distribution.** Brazil, Colombia, Costa Rica, Panama.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 120; Bernhauer 1921a: 174; Newton et al. 2005: 36.

***Rugilus densipennis*** (Bernhauer 1921a: 174)

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Petrópolis* Bernhauer 1921a: 174. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 120; Scheerpeltz 1933: 1241.

***Rugilus jugalis*** (Erichson 1840: 635)

**Distribution.** Brazil, Colombia, Mexico, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 121; Bernhauer 1921a: 173; Navarrete-Heredia et al. 2002: 282; Newton et al. 2005: 36.

***Rugilus punctatus*** (Sharp 1876c: 271)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 271. *Without specific locality* Bernhauer and Schubert 1912: 225. SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917a: 12. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 121.

Stilicopsina Casey, 1905

368. ***DIBELONETES*** R. Sahlberg 1847: 791

***Dibelonetes apterus*** Bernhauer 1922: 12

**Distribution.** Brazil, Ecuador.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Minas Geraes* Bernhauer 1922: 13. WITHOUT SPECIFIC STATE: *Without specific locality* Bierig 1933: 516; Blackwelder 1944: 126; Scheerpeltz 1933: 1229.

***Dibelonetes bicoloripes*** Bernhauer 1934c: 158

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* Bernhauer 1934c: 159. WITHOUT SPECIFIC STATE: *Santa Rita* Bernhauer 1934c: 159. *Without specific locality* Blackwelder 1944: 126.

***Dibelonetes bidens*** (Sharp 1876c: 300)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 301. *Without specific locality* Bernhauer and Schubert 1912: 212. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 126; J. Guérin 1953: 47.

***Dibelonetes biplagiatus*** R. Sahlberg 1847: 792

**Distribution.** Brazil, Guatemala, Mexico, Peru.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Corcovado* R. Sahlberg 1847: 790. *Without specific locality* Bierig 1933: 511. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 212; Blackwelder 1944: 126; J. Guérin 1953: 47; Navarrete-Heredia et al. 2002: 282; Newton et al. 2005: 36; Sharp 1886: 602.

***Dibelonetes brevis*** (Sharp 1876c: 295)

**Distribution.** Brazil, Guatemala, Venezuela.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 296. *Without specific locality* Bernhauer and Schubert 1912: 220. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 126; Sharp 1886: 607.

***Dibelonetes catena*** (Sharp 1876c: 298)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 298. *Without specific locality* Bernhauer and Schubert 1912: 212. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 126.

***Dibelonetes celatus*** (Sharp 1876c: 303)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Tapajos region* Sharp 1876c: 303. *Without specific locality* Bernhauer and Schubert 1912: 212. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 126.

***Dibelonetes confinis*** (Sharp 1876c: 297)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 298. *Without specific locality* Bernhauer and Schubert 1912: 212. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 126.

***Dibelonetes crassus*** (Sharp 1876c: 296)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 220. PARÁ: *Tapajos region* Sharp 1876c: 296. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 126.

***Dibelonetes fragilis*** Sharp 1886: 602

**Distribution.** Brazil, Nicaragua, Panama, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 212; Blackwelder 1944: 126; Fauvel 1891: 101; J. Guérin 1953: 47.

***Dibelonetes hybridus*** (Erichson 1840: 646)

**Distribution.** Brazil, Colombia, Venezuela.

**Brazilian Biome.** Savannah.

**Locality records.** MINAS GERAIS: *Clube Caça e Pesca Itororó* Rosa et al. 2011: 428, 432. *Fazenda do Glória-UFU* Guimarães and Mendes 1998: 128. SÃO PAULO: *Fazenda Canchim [EMBRAPA São Carlos]* Mendes and Linhares 2006: 717.

***Dibelonetes latemarginatus*** Bernhauer 1908: 308

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Bernhauer 1908: 308. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 212; Blackwelder 1944: 126.

***Dibelonetes minor*** Bernhauer 1922: 13

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Itabuna* Scheerpeltz 1975: 242. SANTA CATARINA: *Blumenau* Bernhauer 1922: 13. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 126; Scheerpeltz 1933: 1230.

***Dibelonetes modestus*** (Sharp 1876c: 296)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 220. PARÁ: *Tapajos region* Sharp 1876c: 296. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 126.

***Dibelonetes monachus*** Bernhauer 1908: 308

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Ipiranga* Lüderwaldt 1917a: 13. *Without specific locality* Bernhauer 1908: 308. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 212; Blackwelder 1944: 126.

***Dibelonetes palpalis*** (Sharp 1876c: 299)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 300. *Without specific locality* Bernhauer and Schubert 1912: 213. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 126; J. Guérin 1953: 47.

***Dibelonetes peltatus*** (Sharp 1876c: 299)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 299. *Without specific locality* Bernhauer and Schubert 1912: 213. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 126.

***Dibelonetes pictus*** (Sharp 1876c: 296)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 297. *Without specific locality* Bernhauer and Schubert 1912: 220. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 126.

***Dibelonetes sharpi*** Bernhauer and Schubert 1912: 213

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 302. *Without specific locality* Bernhauer and Schubert 1912: 213. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 126.

***Dibelonetes spinifer*** (Sharp 1876c: 302)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé* [Ega] Sharp 1876c: 303. *Without specific locality* Bernhauer and Schubert 1912: 213. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 126; J. Guérin 1953: 47.

369. ***STAMNODERUS*** Sharp 1886: 607***Stamnoderus insignis*** (Sharp 1876c: 303)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 220; Sharp 1876c: 304. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 126.

370. ***XENASTER*** Bierig 1939a: 179***Xenaster plaumanni*** Bierig 1939a: 179

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Ilha Marchantaria* UIC (det. U. Irmmler). *Lago Janauari* UIC (det. U. Irmmler). *São Paulo de Olivença* UIC (det. U. Irmmler). SANTA CATARINA: *Nova Teutônia* Bierig 1939a: 180. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 127; Navarrete-Heredia et al. 2002: 283.

Taxa incertae sedis

371. ***BOLBOPHITES*** Fauvel 1904a: 278***Bolbophites aspericeps*** Fauvel 1904a: 279

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Itatiaia* Borgmeier 1949: 120. *Serra dos Órgãos* Fauvel 1904a: 279. *Without specific locality* Borgmeier 1949: 105. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 276; Blackwelder 1944: 128.

***Bolbophites pustulosus*** Fauvel 1904a: 279

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Passa Quatro* Borgmeier 1949: 120. RIO DE JANEIRO: *Itatiaia* Borgmeier 1949: 120. *Serra dos Órgãos* Fauvel 1904a: 279. *Valparaíso* Borgmeier 1949: 120. *Without specific locality* Borgmeier 1949: 105, 120; Wasmann 1913: 378, 379. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 276; Blackwelder 1944: 128; J. Guérin 1953: 47.

372. ***ECITONIDES*** Wasmann 1894: 212***Ecitonides brevicornis*** Wasmann 1900: 249

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** ESPÍRITO SANTO: *Rio Itabapoana* Wasmann 1913: 377. *Without specific locality* Wasmann 1913: 378. GOIÁS: *Bela Vista de Goiás* Borgmeier 1949: 123. *Campinorte* [Campinas] Borgmeier 1949: 123. RIO DE JANEIRO: *Colônia alpina* Borgmeier 1949: 105. *Serra dos Órgãos* Fauvel 1904a: 278. *Without specific locality* Wasmann 1913: 378. SANTA CATARINA: *Joinville* Borgmeier 1949:

105, 123. *Without specific locality* Wasmann 1913: 378. SÃO PAULO: *Pindamonhangaba* Borgmeier 1949: 123. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 277; Blackwelder 1944: 128; J. Guérin 1953: 49.

*Ecitonides fraterculus* Borgmeier 1959a: 3

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAPÁ: *Oiapoque* Borgmeier 1959a: 3.

*Ecitonides longiceps* Wasmann 1900: 249

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Joinville* Borgmeier 1949: 123. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 277; Blackwelder 1944: 128; J. Guérin 1953: 49.

*Ecitonides spectabilis* Borgmeier 1932: 398

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1932: 398; Borgmeier 1949: 105, 124. SÃO PAULO: *Barretos* Borgmeier 1949: 124. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 128; J. Guérin 1953: 49; Scheerpeltz 1934: 1722.

*Ecitonides tuberculosus* Wasmann 1894: 212

**Distribution.** Argentina, Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Without specific locality* Borgmeier 1949: 122. RIO DE JANEIRO: *Colonia alpina* Borgmeier 1949: 105; Wasmann 1894: 212. *Itatiaia* Borgmeier 1949: 122. *Serra dos Órgãos* Fauvel 1904a: 277. *Teresópolis* Borgmeier 1949: 122. *Without specific locality* Wasmann 1894: 85; Wasmann 1913: 378. SANTA CATARINA: *Joinville* Borgmeier 1949: 105. *Nova Teutônia* Borgmeier 1949: 122. *Without specific locality* Wasmann 1913: 378. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 277; Blackwelder 1944: 128.

*Ecitonides verrucosus* Bruch 1933a: 12

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1949: 124.

373. *ECITOTROPIS* Borgmeier 1936: 297

*Ecitotropis carinata* Borgmeier 1936: 298

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1936: 299; Borgmeier 1949: 105. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 128.

*Ecitotropis micromma* Reichensperger 1938: 93

**Distribution.** Brazil?, Costa Rica.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 128.

374. *MIMOPHITES* Fauvel 1904a: 280

***Mimophites bowieri*** Fauvel 1904a: 281

**Distribution.** Bolivia, Brazil.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Borgmeier 1949: 120; Borgmeier 1956: 10. GOIÁS: *Bela Vista de Goiás* Borgmeier 1949: 120; Borgmeier 1956: 10. *Campinorte* [*Campinas*] Borgmeier 1949: 120; Borgmeier 1956: 10. MINAS GERAIS: *Without specific locality* Borgmeier 1949: 120; Borgmeier 1956: 10. RIO DE JANEIRO: *Serra dos Órgãos* Fauvel 1904a: 281. *Without specific locality* Borgmeier 1949: 105; Wasmann 1913: 379. SÃO PAULO: *Pindamonhangaba* Borgmeier 1949: 120. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 276; Blackwelder 1944: 126; Bruch 1931: 388.

***Mimophites convexicollis*** Borgmeier 1949: 118

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1949: 105, 118; Borgmeier 1956: 7.

***Mimophites laticeps*** Fauvel 1904a: 281

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Itatiaia* Borgmeier 1956: 10. *Serra dos Órgãos* Fauvel 1904a: 281. *Without specific locality* Borgmeier 1949: 105; Wasmann 1913: 379. SÃO PAULO: *Estação Raiz da Serra* Borgmeier 1956: 10. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 276; Blackwelder 1944: 126; Bruch 1931: 388.

***Mimophites pilipes*** Borgmeier 1949: 119

**Distribution.** Bolivia, Brazil.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1956: 11. MINAS GERAIS: *Without specific locality* Borgmeier 1949: 105, 119. RIO DE JANEIRO: *Itatiaia* Borgmeier 1956: 11.

***Mimophites praedatorius*** Bruch 1931: 387

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1949: 119; Borgmeier 1956: 8.

375. ***Monista*** Sharp 1876c: 271***Monista certa*** Sharp 1876c: 272

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé* [*Ega*] Sharp 1876c: 273. *Without specific locality* Bernhauer and Schubert 1912: 222. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 120.

***Monista consimilis*** Wendeler 1956d: 220

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Laranja da Terra* Wendeler 1956d: 220.

***Monista divisa*** Sharp 1876c: 273

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 222. PARÁ:

*Tapajos region* Sharp 1876c: 274. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 120.

***Monista ferruginea*** (R. Sahlberg 1847: 804)

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Colonia alpina* Wasmann 1895: 177. *Corcovado* R. Sahlberg 1847: 804. *Without specific locality* Sharp 1876c: 272. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 222; Blackwelder 1944: 120; Lynch-Arribáizaga 1884: 288.

***Monista longula*** Sharp 1876c: 273

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *São Paulo de Olivença* Sharp 1876c: 273. *Without specific locality* Bernhauer and Schubert 1912: 222. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 120.

***Monista troglodytes*** (Erichson 1840: 648)

**Distribution.** Bolivia, Brazil, Colombia, Mexico, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 222; Blackwelder 1944: 120; Fauvel 1891: 102; Fauvel 1901b: 78; Navarrete-Heredia et al. 2002: 291; Newton et al. 2005: 33.

Pinophilini Normann, 1837

Pinophilina Nordmann, 1837

376. **ARAEOCERUS** Nordmann 1837: 7, 157

***Araeocerus cribratus*** (Blanchard 1842: 86)

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Campos Gerais* Blanchard 1842: 87. *Serra do Caraça* Fauvel 1903: 164. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 196; Blackwelder 1944: 129; Brèthes 1902: 313.

***Araeocerus curtispennis*** Bernhauer 1918c: 67

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** BAHIA: *Without specific locality* Bernhauer 1918c: 67. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129; Scheerpeltz 1933: 1211.

***Araeocerus niger*** Nordmann 1837: 157

**Distribution.** Argentina, Brazil, Uruguay.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 196; Blackwelder 1944: 129; Erichson 1840: 672.

377. **LATHROPINUS** Sharp 1886: 628

***Lathropinus aequalis*** (Sharp 1876c: 321)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tarumã-Mirim* UIC (det. U. Irmmler). *Without specific locality* Bernhauer and Schubert 1912: 195; Sharp 1876c: 322. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129.

***Lathropinus ater*** (Sharp 1876c: 320)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Savannah.

**Locality records.** ACRE: *Rio Branco* UIC (det. U. Irmmler). AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 195. MATO GROSSO: *Barracão* UIC (det. U. Irmmler). PARÁ: *Tapajos region* Sharp 1876c: 320. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129.

***Lathropinus brasiliensis*** Bernhauer 1918c: 66

**Distribution.** Argentina, Brazil?.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129; Scheerpeltz 1933: 1210.

***Lathropinus dux*** (Sharp 1876c: 319)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Bernhauer and Schubert 1912: 195; Sharp 1876c: 319. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129.

***Lathropinus gassneri*** Bernhauer 1934b: 145

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129.

***Lathropinus longicollis*** Bernhauer 1923: 51

**Distribution.** Brazil.

**Brazilian Biome.** Pantanal.

**Locality records.** MATO GROSSO DO SUL: *Corumbá* Bernhauer 1923: 51. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129; Scheerpeltz 1933: 1210.

***Lathropinus major*** (Brullé 1842: 86)

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tarumã-Mirim* UIC (det. U. Irmmler). *Tefé [Ega]* Sharp 1876c: 320. *Without specific locality* Bernhauer and Schubert 1912: 196. PARÁ: *Santarém* Sharp 1876c: 320. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129.

***Lathropinus mimus*** (Sharp 1876c: 322)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manacapuru* UIC (det. U. Irmmler). *Without specific locality* Bernhauer and Schubert 1912: 196. PARÁ: *Tapajos region* Sharp 1876c: 323. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129.

***Lathropinus modestus*** (Sharp 1876c: 323)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 323. *Without specific locality* Bernhauer



and Schubert 1912: 196. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129.

***Lathropinus novus*** Bernhauer 1934c: 158

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Vila Nova* Bernhauer 1934c: 158. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129.

***Lathropinus tenuis*** (Sharp 1876c: 323)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 196. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129; Sharp 1876c: 324.

378. ***PINOPHILUS*** Gravenhorst 1802: 201

***Pinophilus abax*** Sharp 1876c: 335

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 191; Sharp 1876c: 336. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 128.

***Pinophilus aberrans*** Sharp 1876c: 330

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 330. *Without specific locality* Bernhauer and Schubert 1912: 191. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 128.

***Pinophilus affinis*** Sharp 1876c: 334

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Lago Janauari* UIC (det. U. Irmeler). *São Paulo de Olivença* Sharp 1876c: 334. *Without specific locality* Bernhauer and Schubert 1912: 192. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 128.

***Pinophilus angustus*** Sharp 1876c: 326

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 192. PARÁ: *Tapajos region* Sharp 1876c: 326. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 128.

***Pinophilus batesi*** Sharp 1876c: 331

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 192. PARÁ: *Tapajos region* Sharp 1876c: 332. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 128.

***Pinophilus bicolor*** Sharp 1876c: 331

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 331. *Without specific locality* Bernhauer and Schubert 1912: 192. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 128; J. Guérin 1953: 46.

***Pinophilus brasiliensis*** Bernhauer 1923: 51

**Distribution.** Brazil.

**Brazilian Biome.** Pantanal.

**Locality records.** MATO GROSSO DO SUL: *Corumbá* Bernhauer 1923: 51. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 128.

***Pinophilus chausi*** Wendeler 1956b: 41

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* Wendeler 1956b: 42.

***Pinophilus debilis*** Sharp 1876c: 332

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Lago Janauari* UIC (det. U. Irmeler). *Without specific locality* Bernhauer and Schubert 1912: 192. PARÁ: *Tapajos region* Sharp 1876c: 333. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 128.

***Pinophilus distans*** Sharp 1876c: 324

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 193; Sharp 1876c: 324. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 128.

***Pinophilus duplex*** Sharp 1876c: 328

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 193; Sharp 1876c: 329. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 128; J. Guérin 1953: 46.

***Pinophilus egens*** Sharp 1876c: 334

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 193. PARÁ: *Tapajos region* Sharp 1876c: 335. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 128; J. Guérin 1953: 46.

***Pinophilus extremus*** Sharp 1876c: 327

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Curaí* UIC (det. U. Irmeler). *Tarumã-Mirim* UIC (det. U. Irmeler). *Without specific locality* Bernhauer and Schubert 1912: 193. PARÁ: *Tapajos region* Sharp 1876c: 328. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 128.

***Pinophilus fraternus*** Bernhauer and Schubert 1912: 193

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 193; Blackwelder 1944: 128.

***Pinophilus geniculatus*** Redtenbacher 1868: 30

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* Fauvel 1903: 164; Redtenbacher 1868: 30. SANTA CATARINA: *Baradero* Fauvel 1903: 164. *Without specific locality* Fauvel 1888: 25. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 193; Blackwelder 1944: 129.

***Pinophilus klimai*** Bernhauer 1908: 306

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Petrópolis* Bernhauer 1908: 306. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 193; Blackwelder 1944: 129.

***Pinophilus klimschi*** Bernhauer 1908: 304

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Bernhauer 1908: 304. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 193; Blackwelder 1944: 129.

***Pinophilus laxus*** Sharp 1876c: 329

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 330. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 193; Blackwelder 1944: 129.

***Pinophilus minor*** Sharp 1876c: 333

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 194. PARÁ: *Tapajos region* Sharp 1876c: 334. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129; J. Guérin 1953: 46.

***Pinophilus monachus*** Bernhauer 1908: 305

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Bom Jesus do Itabapoana* Bernhauer 1908: 306. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 194; Blackwelder 1944: 129.

***Pinophilus oblatu*** Sharp 1876c: 326

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 327. *Without specific locality* Bernhauer and Schubert 1912: 194. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129; J. Guérin 1953: 46.

***Pinophilus obscurus*** Blanchard 1842: 87

**Distribution.** Argentina, Brazil, Paraguay, Uruguay.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Lago Janauari* UIC (det. U. Irmeler). *Tarumã-Mirim* UIC (det. U. Irmeler). *Tefé [Ega]* Sharp 1876c: 325. *Without specific locality* Bernhauer and Schubert 1912: 194. PARÁ: *Tapajos region* Sharp 1876c: 325. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129; Fauvel 1903: 164; J. Guérin 1953: 46.

***Pinophilus palmatus*** Nordmann 1837: 155

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 194. PARÁ: *Without specific locality* Erichson 1840: 677; Nordmann 1837: 156. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129.

***Pinophilus proximus*** Sharp 1876c: 325

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 194. PARÁ: *Tapajos region* Sharp 1876c: 326. RIO DE JANEIRO: *Bom Jesus do Itabapoana* Bernhauer 1909: 238. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129.

***Pinophilus rufoniger*** Bernhauer 1908: 306

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Without specific locality* Bernhauer 1908: 307. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 195; Blackwelder 1944: 129.

***Pinophilus scaber*** Bernhauer 1908: 304

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Without specific locality* Bernhauer 1908: 304. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 195; Blackwelder 1944: 129; J. Guérin 1953: 46.

***Pinophilus sharpi*** Bernhauer 1908: 307

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Petrópolis* Bernhauer 1908: 307. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 195; Blackwelder 1944: 129.

***Pinophilus soror*** Wendeler 1956b: 42

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* Wendeler 1956b: 42.

***Pinophilus suffusus*** Erichson 1840: 676

**Distribution.** Argentina, Brazil, Mexico?, Paraguay, Uruguay, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Fauvel 1903: 164; J. Guérin 1953: 46.

***Pinophilus sulcatus*** Sharp 1876c: 328

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Lago Janauari* UIC (det. U. Irmeler). *Tefé [Ega]* Sharp 1876c: 328. *Without specific locality* Bernhauer and Schubert 1912: 195. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129

379. **TAENODEMA** Laporte de Castelnau 1835: 120

*Taenodema angusta* Bernhauer 1934b: 143

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Mar de Espanha* Bernhauer 1934b: 144. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129.

*Taenodema apicalis* Bernhauer 1923: 54

**Distribution.** Brazil.

**Brazilian Biome.** Pantanal.

**Locality records.** MATO GROSSO DO SUL: *Corumbá* Bernhauer 1923: 55. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129; Scheerpeltz 1933: 1211.

*Taenodema apicipennis* Bernhauer 1918d: 73

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Bom Jesus do Itabapoana* Bernhauer 1918d: 73. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129; Scheerpeltz 1933: 1211.

*Taenodema arrowi* Bernhauer 1934c: 157

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* Bernhauer 1934c: 157. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129.

*Taenodema azurea* Wendeler 1956c: 132

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Without specific locality* Wendeler 1956c: 132.

*Taenodema bella* Sharp 1876c: 310

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 311. *Without specific locality* Bernhauer and Schubert 1912: 196. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129.

*Taenodema brasiliensis* Bernhauer 1915: 293

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MINAS GERAIS: *Without specific locality* Bernhauer 1915: 294. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129; Scheerpeltz 1933: 1211.

*Taenodema cibela* Asenjo 2010: 372

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Virgínia [Fazenda Campos]* Asenjo 2010: 372; Bernhauer 1934b: 145.

*Taenodema cincta* Westwood 1841: 205

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 196; Blackwelder 1944: 129; J. Guérin 1953: 47; Westwood 1841: 205.

*Taenodema cinerea* Sharp 1876c: 311

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 196; Sharp 1876c: 312. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129; Frank 1982: 31.

*Taenodema cognata* Wendeler 1956c: 129

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Wendeler 1956c: 130.

*Taenodema condei* Wendeler 1956c: 131

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Wendeler 1956c: 131.

*Taenodema corumbana* Bernhauer 1923: 51

**Distribution.** Brazil.

**Brazilian Biome.** Pantanal.

**Locality records.** MATO GROSSO DO SUL: *Corumbá* Bernhauer 1923: 51. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129; Scheerpeltz 1933: 1211.

*Taenodema cribrata* Bernhauer 1927b: 154

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Rio Muriaé* Bernhauer 1927b: 155. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129; Scheerpeltz 1933: 1211.

*Taenodema curticornis* Bernhauer 1923: 57

**Distribution.** Brazil.

**Brazilian Biome.** Pantanal.

**Locality records.** MATO GROSSO DO SUL: *Corumbá* Bernhauer 1923: 59. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129; Scheerpeltz 1933: 1211.

*Taenodema curtippennis* Bernhauer 1927b: 154

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Mar de Espanha* Bernhauer 1927b: 154. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129; Scheerpeltz 1933: 1211.

*Taenodema cyanescens* (Nordmann 1837: 159)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Without specific locality* Erichson 1840: 680; Nordmann 1837: 160. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 196; Blackwelder 1944: 129.

*Taenodema decipiens* Wendeler 1956c: 134

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Wendeler 1956c: 134.

*Taenodema dubia* Sharp 1876c: 309

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé* [Ega] Sharp 1876c: 309. *Without specific locality* Bernhauer and Schubert 1912: 196. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129.

*Taenodema duplopunctata* Bernhauer 1923: 55

**Distribution.** Brazil.

**Brazilian Biome.** Pantanal.

**Locality records.** MATO GROSSO DO SUL: *Corumbá* Bernhauer 1923: 55. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129; Scheerpeltz 1933: 1211.

*Taenodema espiritosanti* Wendeler 1956c: 130

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Wendeler 1956c: 130.

*Taenodema filum* Sharp 1876c: 314

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *São Paulo de Olivença* Sharp 1876c: 315. *Without specific locality* Bernhauer and Schubert 1912: 197. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129; J. Guérin 1953: 47.

*Taenodema flavicornis* Bernhauer 1915: 292

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer 1915: 293; Blackwelder 1944: 129; Scheerpeltz 1933: 1211.

*Taenodema flavovariiegata* Bernhauer 1918c: 68

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* Bernhauer 1918c: 68. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129; Scheerpeltz 1933: 1211.

*Taenodema horni* Bernhauer 1923: 53

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Teresópolis* Bernhauer 1923: 54. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 129; Scheerpeltz 1933: 1211.

*Taenodema laevipennis* Bernhauer 1908: 302

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Apiáí* Bernhauer 1908: 302. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 197; Blackwelder 1944: 130.

*Taenodema laevis* Sharp 1876c: 306

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *São Paulo de Olivença* Sharp 1876c: 307. *Without specific locality*

Bernhauer and Schubert 1912: 197. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130.

***Taenodema laticornis*** Sharp 1876c: 315

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 197. PARÁ: *Tapajos region* Sharp 1876c: 316. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130.

***Taenodema lenta*** Sharp 1876c: 308

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 308. *Without specific locality* Bernhauer and Schubert 1912: 197. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130; J. Guérin 1953: 47.

***Taenodema longicollis*** Bernhauer 1927b: 152

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Fazenda Jerusalém* Bernhauer 1927b: 153. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130; Scheerpeltz 1933: 1211.

***Taenodema lurida*** Sharp 1876c: 318

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *São Paulo de Olivença* Sharp 1876c: 318. *Without specific locality* Bernhauer and Schubert 1912: 197. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130.

***Taenodema muelleri*** Bernhauer 1927b: 153

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Without specific locality* Bernhauer 1927b: 153. RIO DE JANEIRO: *Without specific locality* Bernhauer 1927b: 153. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130; Scheerpeltz 1933: 1211

***Taenodema obscurum*** Wendeler 1956c: 132

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MATO GROSSO: *Without specific locality* Wendeler 1956c: 133.

***Taenodema ohausi*** Wendeler 1930: 188

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Bosque da Saúde* Wendeler 1930: 188. *Estação Biológica Alto da Serra* Wendeler 1930: 188. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130; Scheerpeltz 1933: 1211.

***Taenodema pauloensis*** Bernhauer 1915: 294

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** SÃO PAULO: *São Carlos [São Carlos do Pinhal]* Bernhauer 1915: 294. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130; Scheerpeltz 1933: 1212.



***Taenodema plana*** Sharp 1876c: 305**Distribution.** Brazil, Costa Rica.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 306. *Without specific locality* Bernhauer and Schubert 1912: 197; Scheerpeltz 1933: 1212. MATO GROSSO: *Without specific locality* Wendeler 1928b: 298. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130.***Taenodema producta*** Sharp 1876c: 315**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 197; Sharp 1876c: 315. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130.***Taenodema quadrata*** Sharp 1876c: 309**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 310. *Without specific locality* Bernhauer and Schubert 1912: 197. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130.***Taenodema recta*** Sharp 1876c: 307**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 308. *Without specific locality* Bernhauer and Schubert 1912: 197. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130.***Taenodema rudis*** Sharp 1876c: 313**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 313. *Without specific locality* Bernhauer and Schubert 1912: 197. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130.***Taenodema sahlbergi*** Bernhauer 1918c: 67**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** RIO DE JANEIRO: *Without specific locality* Bernhauer 1918c: 68. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130; Scheerpeltz 1933: 1212.***Taenodema sanctaecatarinae*** Bernhauer 1934b: 143**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Corupá [Hansa]* Bernhauer 1934b: 143. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130.***Taenodema semicoerulea*** Bernhauer 1923: 56**Distribution.** Brazil.**Brazilian Biome.** Pantanal.**Locality records.** MATO GROSSO DO SUL: *Corumbá* Bernhauer 1923: 55. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130; Scheerpeltz 1933: 1212.***Taenodema semicyanea*** (Perty 1830: 33)**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Corcovado* R. Sahlberg 1847: 797. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 197; Blackwelder 1944: 130; Erichson 1840: 681; J. Guérin 1953: 47; Laporte de Castelnau 1835: 121.

***Taenodema serpens*** Sharp 1876c: 316

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 317. *Without specific locality* Bernhauer and Schubert 1912: 197. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130.

***Taenodema setosa*** Wendeler 1930: 188

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Bosque da Saúde* Wendeler 1930: 189. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130; Scheerpeltz 1933: 1212.

***Taenodema similis*** Sharp 1876c: 313

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 313. *Without specific locality* Bernhauer and Schubert 1912: 197. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130; J. Guérin 1953: 47.

***Taenodema staudingeri*** Bernhauer 1923: 52

**Distribution.** Brazil.

**Brazilian Biome.** Pantanal.

**Locality records.** MATO GROSSO DO SUL: *Corumbá* Bernhauer 1923: 53. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130; Scheerpeltz 1933: 1212.

***Taenodema strigosa*** Wendeler 1956c: 133

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Laranja da Terra* Wendeler 1956c: 134.

***Taenodema tarsalis*** Sharp 1876c: 310

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 310. *Without specific locality* Bernhauer and Schubert 1912: 197. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130.

***Taenodema tecta*** Sharp 1876c: 317

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 317. *Without specific locality* Bernhauer and Schubert 1912: 197. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130.

***Taenodema vestita*** (Nordmann 1837: 160)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Without specific locality* Erichson 1840: 680; Nordmann 1837: 161.

WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 197; Blackwelder 1944: 130.

***Taenodema vicina*** Sharp 1876c: 312

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 197. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130; J. Guérin 1953: 47.

***Taenodema villosa*** R. Sahlberg 1847: 795

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Corcovado* R. Sahlberg 1847: 795. *Without specific locality* Fauvel 1877: xxv. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 197; Blackwelder 1944: 130.

***Taenodema walteri*** Bernhauer 1908: 301

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Bom Jesus do Itabapoana* Bernhauer 1908: 301. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 197; Blackwelder 1944: 130.

***Taenodema zikani*** Bernhauer 1927b: 152

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Itatiaia* Asenjo 2010: 372; Bernhauer 1927b: 152. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130; Scheerpeltz 1933: 1212.

*Procirrina* Bernhauer and Schubert, 1912

380. ***OEDICHIRUS*** Erichson 1839b: 29

***Oedichirus boehmi*** Bernhauer 1927b: 156

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** BAHIA: *Without specific locality* Bernhauer 1927b: 157. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 131; Herman 2010: 43; Scheerpeltz 1933: 1217.

***Oedichirus brunneus*** Wendeler 1930: 185

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Estação Biológica Alto da Serra* Wendeler 1930: 185. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 131; Herman 2010: 43; Scheerpeltz 1933: 1217.

***Oedichirus geniculatus*** (R. Sahlberg 1847: 802)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Corcovado* R. Sahlberg 1847: 802. *Floresta da Tijuca* UIC (det. U. Irmler). *Maromba* UIC (det. U. Irmler). WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 201; Blackwelder 1944: 131; Herman 2010: 44.

***Oedichirus ohausi*** Wendeler 1930: 185

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Bosque da Saúde* Wendeler 1930: 186. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 131; Herman 2010: 45.

*Oedichirus optatus* Sharp 1876c: 339

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 201. PARÁ: *Tapajos region* Sharp 1876c: 340. WITHOUT SPECIFIC STATE: *Without specific locality* Bierig 1940: 604; Blackwelder 1944: 131; Herman 2010: 45.

*Oedichirus sparsipennis* Bernhauer 1927b: 155

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Teresópolis* Bernhauer 1927b: 156. SÃO PAULO: *Paranapiacaba [Alto da Serra]* UIC (det. U. Irmeler). WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 131; Herman 2010: 46.

*Oedichirus speculifrons* Bernhauer 1939a: 238

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Bernhauer 1939a: 238. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 131; Herman 2010: 46.

381. *OEDODACTYLUS* Fairmaire and Germain 1862: 441

*Oedodactylus anceps* Sharp 1876c: 338

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Lago Janauari* UIC (det. U. Irmeler). *Without specific locality* Bernhauer and Schubert 1912: 198. PARÁ: *Tapajos region* Sharp 1876c: 338. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130; Herman 2010: 50.

382. *PALAMINUS* Erichson 1839b: 29

*Palaminus aluticollis* Bernhauer 1918b: 82

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer 1918b: 82; Blackwelder 1944: 130; Herman 2010: 58; Notman 1929: 17.

*Palaminus anceps* Sharp 1876c: 349

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 349. *Without specific locality* Bernhauer and Schubert 1912: 198. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130; Herman 2010: 58.

*Palaminus apicalis* Sharp 1876c: 347

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 198. PARÁ: *Tapajos region* Sharp 1876c: 347. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130; Herman 2010: 58.

***Palaminus barbiellinii*** Bernhauer 1908: 303

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Bernhauer 1908: 303. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 198; Blackwelder 1944: 130; Herman 2010: 58.

***Palaminus bolivianus*** Bernhauer 1909: 237

**Distribution.** Bolivia, Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2010: 59.

***Palaminus breviceps*** Sharp 1876c: 344

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 198; Sharp 1876c: 345. PARÁ: *Tapajos region* Sharp 1876c: 345. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130; Herman 2010: 59.

***Palaminus brevicollis*** R. Sahlberg 1847: 800

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Corcovado* R. Sahlberg 1847: 799. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 198; Blackwelder 1944: 130; Herman 2010: 59.

***Palaminus crassus*** Sharp 1876c: 343

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 199; Sharp 1876c: 343. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130; Herman 2010: 59.

***Palaminus discretus*** Sharp 1876c: 345

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Rio Purus* Sharp 1876c: 346. *Without specific locality* Bernhauer and Schubert 1912: 199. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130; Herman 2010: 59.

***Palaminus distans*** Sharp 1876c: 355

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 199. PARÁ: *Tapajos region* Sharp 1876c: 356. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130; Herman 2010: 59.

***Palaminus elegans*** Wendeler 1956b: 43

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Wendeler 1956b: 43. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2010: 59.

***Palaminus ferrugineus*** R. Sahlberg 1847: 798

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Corcovado* R. Sahlberg 1847: 798. SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917b: 44. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 199; Blackwelder 1944: 130; Herman 2010: 59.

***Palaminus fragilis*** Sharp 1876c: 348

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 348. *Without specific locality* Bernhauer and Schubert 1912: 199. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130; Herman 2010: 59.

***Palaminus fuscipes*** Sharp 1876c: 352

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 199. PARÁ: *Tapajos region* Sharp 1876c: 352. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130; Herman 2010: 60.

***Palaminus gracilis*** Sharp 1876c: 354

**Distribution.** Brazil, Colombia, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 355. *Without specific locality* Bernhauer and Schubert 1912: 199. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130; Herman 2010: 60.

***Palaminus laticollis*** Wendeler 1956b: 44

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Estação Biológica Alto da Serra* Wendeler 1956b: 44. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2010: 60.

***Palaminus longicornis*** Sharp 1876c: 341

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 342. *Without specific locality* Bernhauer and Schubert 1912: 199. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130; Herman 2010: 60.

***Palaminus modestus*** Sharp 1876c: 342

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 342. *Without specific locality* Bernhauer and Schubert 1912: 200. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130; Herman 2010: 60.

***Palaminus niger*** Sharp 1876c: 348

**Distribution.** Bolivia, Brazil, Colombia, Venezuela.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 349. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130; Fauvel 1891: 96; Fauvel 1901b: 76; Herman 2010: 61; Newton et al. 2005: 36; Bernhauer and Schubert 1912: 200.

***Palaminus pallidus*** R. Sahlberg 1847: 799

**Distribution.** Brazil, Mexico, Peru, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Corcovado* R. Sahlberg 1847: 799. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130; Fauvel 1891: 98; Herman 2010: 61; Navarrete-Heredia et al. 2002: 294; Newton et al. 2005: 36; Bernhauer and Schubert 1912: 200.

***Palaminus parvus*** Sharp 1876c: 351

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 200. PARÁ: *Tapajos region* Sharp 1876c: 350. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130; Herman 2010: 61.

***Palaminus pauloensis*** Bernhauer 1918d: 76

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *São Paulo city* Bernhauer 1918d: 76. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 131; Herman 2010: 61; Scheerpeltz 1933: 1216; Notman 1929: 17.

***Palaminus pellax*** Sharp 1876c: 352

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 200; Sharp 1876c: 352. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 131; Herman 2010: 61.

***Palaminus perforatus*** Wendeler 1956b: 42

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Bosque da Saúde* Wendeler 1956b: 43. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2010: 61.

***Palaminus puncticeps*** Sharp 1876c: 350

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 200. PARÁ: *Tapajos region* Sharp 1876c: 350. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 131; Herman 2010: 61.

***Palaminus robustus*** Sharp 1876c: 343

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 200. PARÁ: *Tapajos region* Sharp 1876c: 344. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 131; Herman 2010: 61.

***Palaminus rotundicollis*** Wendeler 1956b: 43

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Estação Biológica Alto da Serra* Wendeler 1956b: 43. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2010: 61.

***Palaminus saopaolanus*** Wendeler 1956b: 44**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SÃO PAULO: *Paranapiacaba [Alto da Serra]* Wendeler 1956b: 44. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2010: 61.***Palaminus schirmi*** Wendeler 1956a: 268**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SÃO PAULO: *Cubatão* Wendeler 1956a: 268. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2010: 61.***Palaminus sellatus*** Sharp 1876c: 354**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 200. PARÁ: *Tapajos region* Sharp 1876c: 354. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 131; Herman 2010: 61.***Palaminus simplex*** Sharp 1876c: 341**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 341. *Without specific locality* Bernhauer and Schubert 1912: 200. PARÁ: *Tapajos region* Sharp 1876c: 341. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 131; Herman 2010: 61.***Palaminus sinuatus*** Sharp 1876c: 346**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 200. PARÁ: *Tapajos region* Sharp 1876c: 347. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 131; Herman 2010: 61.***Palaminus sobrinus*** Sharp 1876c: 350**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 200. PARÁ: *Tapajos region* Sharp 1876c: 350. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 131; Herman 2010: 61.***Palaminus spiniventris*** Bernhauer 1918b: 81**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SANTA CATARINA: *Without specific locality* Bernhauer 1918b: 82. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 131; Herman 2010: 61; Notman 1929: 17; Scheerpeltz 1933: 1216.***Palaminus stipes*** Sharp 1876c: 353**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 200. PARÁ: *Tapajos region* Sharp 1876c: 353. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 131; Herman 2010: 61.



*Palaminus tener* Bernhauer 1918d: 76

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Bernhauer 1918d: 76. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 131; Herman 2010: 61; Notman 1929: 17; Scheerpeltz 1933: 1217.

*Palaminus trapezimorphus* Herman 2003: 8

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Bernhauer 1918d: 75. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 131; Herman 2010: 62; Notman 1929: 17; Scheerpeltz 1933: 1217.

*Palaminus variabilis* Erichson 1840: 683

**Distribution.** Bolivia, Brazil, Colombia, Suriname, French Guiana, Grenada, Guadeloupe, Jamaica, Mexico, Peru, Puerto Rico, St. Thomas, St. Vincent, Trinidad-Tobago, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Fauvel 1901b: 76; Herman 2010: 62.

*Palaminus vittatus* Sharp 1886: 639

**Distribution.** Brazil, Colombia, Mexico, Nicaragua, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** BAHIA: *Without specific locality* Fauvel 1901b: 76. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1912: 201; Blackwelder 1944: 131; Navarrete-Heredia et al. 2002: 294; Newton et al. 2005: 37.

383. *STYLOKYRTUS* Herman 2010: 66

*Stylokyrtus errans* (Sharp 1876c: 337)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1912: 198. PARÁ: *Tapajos region* Sharp 1876c: 338. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 130; Herman 2010: 67.

## SUBFAMILY STAPHYLININAE

Diochini Casey, 1906

384. *DIOCHUS* Erichson 1839b: 300

*Diochus nanus* Erichson 1839b: 301

**Distribution.** Argentina, Brazil, Colombia, Costa Rica, French Guiana, Guatemala, Mexico, Nicaragua, Panama, Venezuela, West Indies.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Marchantaria* UIC (det. U. Irmeler). *Ilha Muratú* UIC (det. U. Irmeler). *Without specific locality* Bernhauer and Schubert 1914: 319. BAHIA: *Without specific locality* Blackwelder 1943: 456. PARÁ: *Jacareacanga* UIC (det. U. Irmeler). *Oriximina\_18km NE* Smetana 1977: 348. *Tapajos region* Blackwelder 1943: 456; Herman 2001e: 2447; Sharp 1876c: 185. RORAIMA: *Lago Adauau* UIC (det. U. Irmeler). WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer

and Schubert 1914: 319; Herman 2001e: 2447; Navarrete-Heredia et al. 2002: 312; Newton et al. 2005: 41; Blackwelder 1944: 143, 457.

Platyprosopini Lynch, 1884

385. *PLATYPROSOPUS* Mannerheim 1830: 8, 36

*Platyprosopus amazonicus* Irmeler 1977: 62, 69

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** RORAIMA: *Rio Branco* Irmeler 1977: 60. *Igarapé Aripuanã in Rio Branco* Herman 2001e: 2490; Irmeler 1977: 64.

*Platyprosopus frontalis* Sharp 1876c: 107

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* Irmeler 1977: 62. *Without specific locality* Bernhauer and Schubert 1914: 320. PARÁ: *Santarém* Irmeler 1977: 62. *Tapajos region* Herman 2001e: 2493; Sharp 1876c: 108. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 145.

*Platyprosopus laticeps* Sharp 1876c: 103

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* Irmeler 1977: 60. *Tefé [Ega]* Herman 2001e: 2494; Irmeler 1977: 60; Sharp 1876c: 104. *Without specific locality* Bernhauer and Schubert 1914: 320. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 145.

*Platyprosopus major* Sharp 1876c: 102

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001e: 2494; Irmeler 1977: 58; Sharp 1876c: 103. *Without specific locality* Bernhauer and Schubert 1914: 321. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 145.

*Platyprosopus minor* Sharp 1876c: 106

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* Irmeler 1977: 62. *Tefé [Ega]* Herman 2001e: 2494; Irmeler 1977: 62; Sharp 1876c: 106. *Without specific locality* Bernhauer and Schubert 1914: 321. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 145.

*Platyprosopus opacifrons* Sharp 1876c: 107

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001e: 2494; Irmeler 1977: 62; Sharp 1876c: 107. *Without specific locality* Bernhauer and Schubert 1914: 321. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 145.

*Platyprosopus parallelus* Sharp 1876c: 104

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001e: 2494; Irmeler 1977: 60; Sharp 1876c: 104. *Without specific locality* Bernhauer and Schubert 1914: 321. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 145.

*Platyprosopus rectus* Sharp 1876c: 105**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Manaus* Herman 2001e: 2495; Irmeler 1977: 60; Sharp 1876c: 106. *Manacapuru* Irmeler 1977: 60. *Tefé [Ega]* Irmeler 1977: 60. *Without specific locality* Bernhauer and Schubert 1914: 321. PARÁ: *Santarém* Irmeler 1977: 60. *Tapajos region* Herman 2001e: 2495; Sharp 1876c: 105. RORAIMA: *Surumu river* Irmeler 1977: 60. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 145.*Platyprosopus rufescens* Sharp 1876c: 106**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *São Paulo de Olivença* Herman 2001e: 2495; Irmeler 1977: 62; Sharp 1876c: 107. *Tefé [Ega]* Herman 2001e: 2495; Irmeler 1977: 62; Sharp 1876c: 107. *Without specific locality* Bernhauer and Schubert 1914: 321. PARÁ: *Santarém* Irmeler 1977: 62. *Tapajos region* Herman 2001e: 2495; Sharp 1876c: 107. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 145.*Platyprosopus similis* Sharp 1876c: 108**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Airão UIC* (det. U. Irmeler). *Ilha Marchantaria UIC* (det. U. Irmeler). *Manaus* Herman 2001e: 2495; Sharp 1876c: 108. *Without specific locality* Bernhauer and Schubert 1914: 321. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 145.*Platyprosopus tarumaensis* Irmeler 1977: 69**Distribution.** Brazil.**Brazilian Biome.** Amazon forest.**Locality records.** AMAZONAS: *Tarumã-Mirim* Herman 2001e: 2495; Irmeler 1977: 69.

Staphylinini Latreille, 1802

Amblyopinina Seevers, 1944

386. **AMBLYOPINODES** Seevers 1955: 247*Amblyopinodes adae* Machado-Allison 1962b: 83**Distribution.** Brazil.**Brazilian Biome.** Atlantic forest.**Locality records.** SÃO PAULO: *Estação Biológica de Boracéia* Herman 2001e: 2497; Machado-Allison 1962b: 84. *Without specific locality* Machado-Allison 1962b: 89; Machado-Allison 1963: 411.*Amblyopinodes caviae* Martínez and Prosen 1958: 27**Distribution.** Argentina, Bolivia, Brazil, Paraguay.**Brazilian Biome.** Atlantic forest, Caatinga.**Locality records.** ALAGOAS: *Quebrângulo* Machado-Allison 1962a: 326; Machado-Allison 1963: 388. *Without specific locality* Machado-Allison 1962b: 89; Machado-Allison 1963: 411. CEARÁ: *Guariaba do Norte* Machado-Allison 1962a: 326; Machado-Allison 1963: 388. *São Benedito* Machado-Allison 1962a: 326; Machado-Allison 1963: 388. *Viçosa* Machado-Allison 1962a: 326; Machado-Allison 1963: 388; Herman 2001e: 2497. *Without specific locality* Machado-Allison 1962b: 89; Machado-Allison 1963: 411. PERNAMBUCO: *Caruaru* Machado-Allison 1962a: 326; Machado-Allison 1963: 388. *Garanhuns* Machado-Allison 1962a: 326. *Without specific locality* Machado-Allison 1962b: 89; Machado-Allison 1963: 411. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001e: 2497; Machado-Allison 1963: 372.

***Amblyopinodes claviger*** (E. Franz 1930: 71)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Without specific locality* Machado-Allison 1962b: 89. RIO DE JANEIRO: *Without specific locality* Machado-Allison 1962b: 89. SANTA CATARINA: *Corupá [Hansa]* Costa-Lima 1936: 61; E. Franz 1930: 74; Seevers 1955: 249; Herman 2001e: 2497; Machado-Allison 1963: 390. *Nova Teutônia* Seevers 1955: 249. *Without specific locality* Machado-Allison 1962b: 89; Machado-Allison 1963: 411. SÃO PAULO: *Without specific locality* Machado-Allison 1962b: 89. WITHOUT SPECIFIC STATE: *Without specific locality* Scheerpeltz 1933: 1469; Seevers 1955: 262.

***Amblyopinodes gahani*** (Fauvel 1901a: 6)

**Distribution.** Argentina, Brazil, Peru, Uruguay.

**Brazilian Biome.** Atlantic forest, Caatinga.

**Locality records.** CEARÁ: *Guaraciaba do Norte* Machado-Allison 1963: 398. *São Benedito* Herman 2001e: 2497; Machado-Allison 1962a: 328; Machado-Allison 1963: 398. *Without specific locality* Machado-Allison and Antequera 1968: 132. MINAS GERAIS: *Carlos Euller* Machado-Allison 1962a: 322. *Ouro Preto* Machado-Allison 1962a: 322; Machado-Allison 1963: 396. *Without specific locality* Machado-Allison 1963: 411. PERNAMBUCO: *Guaraciaba* Machado-Allison 1963: 398. *Without specific locality* Machado-Allison and Antequera 1968: 132; Machado-Allison 1962a: 328; Machado-Allison 1962b: 89; Machado-Allison 1963: 411. RIO DE JANEIRO: *Pico das Agulhas Negras [Campo Itatiaya]* Lüderwaldt 1917b: 45. *Teresópolis* Fonseca 1939: 192. *Without specific locality* Machado-Allison 1963: 411. SANTA CATARINA: *Corupá [Hansa]* Fonseca 1939: 192; Machado-Allison 1962a: 322. *Without specific locality* Costa-Lima 1936: 62; Machado-Allison 1963: 411. SÃO PAULO: *Campo Limpo* Machado-Allison 1963: 396. *Cantareira* Fonseca 1939: 193. *Fazenda Alcídia [Teodoro Sampaio]* Machado-Allison 1962a: 322. *São Paulo city* Machado-Allison 1962a: 322. *Without specific locality* Almeida and Mise 2009: 239; Luederwaldt 1911: 419; Machado-Allison 1963: 411. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 150; Bruch 1936: 95; Costa-Lima 1936: 57; Herman 2001e: 2497; Machado-Allison 1963: 372.

***Amblyopinodes guimaraesi*** Machado-Allison 1962b: 86

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Without specific locality* Machado-Allison 1962b: 89; Machado-Allison 1963: 411. *Estação Biológica de Boracéia* Herman 2001e: 2498; Machado-Allison 1962b: 87; Machado-Allison 1963: 392.

***Amblyopinodes longus*** (E. Franz 1930: 74)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Corupá [Hansa]* E. Franz 1930: 75; Herman 2001e: 2498; Seevers 1955: 234, 237. *Without specific locality* Costa-Lima 1936: 62; Fonseca 1939: 192. SÃO PAULO: *Cantareira* Fonseca 1939: 193. *Without specific locality* Seevers 1955: 237. WITHOUT SPECIFIC STATE: *Without specific locality* Barrera 1972: 79; Blackwelder 1944: 150; Scheerpeltz 1933: 1469; Seevers 1955: 261.

***Amblyopinodes piceus*** (Brèthes 1926: 18)

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Without specific locality* Machado-Allison 1962a: 320; Machado-Allison 1962b: 88; Machado-Allison 1963: 399, 400, 411. MINAS GERAIS: *Ouro Preto* Machado-Allison 1962a: 320; Machado-Allison 1963: 400. *Without specific locality* Machado-Allison 1962b: 88, 90; Machado-Allison 1963: 399, 411. PERNAMBUCO: *Garanhuns* Herman 2001e: 2498; Machado-Allison 1962b: 88; Machado-Allison 1963: 401. *Without specific locality* Machado-Allison 1962b: 90; Machado-Allison 1963: 411. RIO DE JANEIRO: *Serra de Macaé* Machado-Allison 1963: 400. *Teresópolis* Seevers

1955: 249; Machado-Allison 1962a: 320; Machado-Allison 1963: 400. *Without specific locality* Machado-Allison 1962b: 90; Machado-Allison 1963: 399, 411. SÃO PAULO: *Butantã* [*Butantan*] Machado-Allison 1962a: 320. *Cantareira* Machado-Allison 1962a: 320. *São Paulo city* Machado-Allison 1963: 400. *Without specific locality* Machado-Allison 1962b: 90; Machado-Allison 1963: 411; Seevers 1955: 249. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001e: 2498; Machado-Allison 1963: 372; Seevers 1955: 262.

***Amblyopinodes travassosi*** (Costa-Lima 1927: 842)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Ouro Preto* Machado-Allison 1963: 402; Machado-Allison 1962a: 324. RIO DE JANEIRO: *Japuíba* [*Angra dos Reis*] Costa-Lima 1927: 842; Costa-Lima 1936: 57, 62; Herman 2001e: 2499; Machado-Allison 1962a: 324; Machado-Allison 1963: 402; Seevers 1955: 249. *Without specific locality* Fonseca 1939: 192; Machado-Allison 1962b: 90; Machado-Allison 1963: 411. SANTA CATARINA: *Without specific locality* Costa-Lima 1936: 62; Fonseca 1939: 192; Machado-Allison 1962a: 324; Machado-Allison 1962b: 90; Machado-Allison 1963: 402, 411; Seevers 1955: 249. SÃO PAULO: *Butantã* [*Butantan*] Fonseca 1939: 192, 193. *Without specific locality* Costa-Lima 1936: 62; Machado-Allison 1962a: 324; Machado-Allison 1962b: 90; Machado-Allison 1963: 402, 411; Seevers 1955: 249. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 150; Machado-Allison 1963: 372; Scheerpeltz 1933: 1469; Seevers 1955: 262.

387. ***AMBLYOPINUS*** Solsky 1875: 10

***Amblyopinus bequaerti*** (Notman 1923: 2)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Itatiaia* Costa-Lima 1936: 57; Herman 2001e: 2500; Notman 1923: 3; Seevers 1955: 247. WITHOUT SPECIFIC STATE: *Without specific locality* Scheerpeltz 1933: 1469; Seevers 1955: 262.

***Amblyopinus henseli*** Kolbe 1911: 117

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Alto da Boa Vista-Floresta da Tijuca* Costa-Lima 1936: 65; Seevers 1955: 247. *Angra dos Reis* Fonseca 1939: 192; Costa-Lima 1936: 65; Seevers 1955: 247. *Floresta da Tijuca* Fonseca 1939: 192. *Itatiaia* Fonseca 1939: 192; Zikán 1939: 225. *Serra dos Órgãos* Fonseca 1939: 192; Seevers 1955: 247. *Without specific locality* Fonseca 1939: 192; Herman 2001e: 2501; Seevers 1955: 247. RIO GRANDE DO SUL: *Without specific locality* Herman 2001e: 2501; Fonseca 1939: 192; Seevers 1955: 247. SÃO PAULO: *Cantareira* Fonseca 1939: 193. *Without specific locality* Seevers 1955: 247. WITHOUT SPECIFIC STATE: *Without specific locality* Costa-Lima 1936: 57, 64; Scheerpeltz 1933: 1469; Seevers 1955: 262.

***Amblyopinus marmosae*** Seevers 1944: 169

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Apiáí* Herman 2001e: 2501; Seevers 1955: 247. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1955: 262.

***Amblyopinus waterhousei*** Fauvel 1900: 64

**Distribution.** Brazil, Colombia, Ecuador, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 150.

*Amblyopinus wenzeli* Martínez et al. 1970: 130

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Xaxim* Herman 2001e: 2503

388. *HETEROTHOPS* Stephens 1829: 23

*Heterothops argus* Wendeler 1956a: 263

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001f: 3058; Wendeler 1956a: 263.

*Heterothops eidmanni* Scheerpeltz 1936: 502

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Mendes* Herman 2001f: 3065; Scheerpeltz 1936: 504. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 144.

*Heterothops exilis* Erichson 1840: 518

**Distribution.** Brazil, Colombia, Mexico, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917b: 44. BAHIA: *Without specific locality* Fauvel 1891: 120. WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 44.

*Heterothops grandiceps* Bernhauer 1917c: 84

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Bernhauer 1917c: 85; Herman 2001f: 3067. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 144.

*Heterothops longiceps* Wendeler 1956a: 262

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001f: 3068; Wendeler 1956a: 262.

*Heterothops nigrutilus* (R. Sahlberg 1847: 790)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Corcovado* R. Sahlberg 1847: 790. *Without specific locality* Bernhauer and Schubert 1916: 413; Fauvel 1891: 120; Herman 2001f: 3071. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 144.

*Heterothops velatus* Wendeler 1956a: 262

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001f: 3078; Wendeler 1956a: 263.

389. *MEGAMBLYOPINUS* SeEVERS 1955: 251

*Megamblyopinus mniszechi* (Solsky 1875: 13)

**Distribution.** Brazil?, Peru.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 150.

Hyptiomina Casey, 1906

390. *HOLISUS* Erichson 1839b: 298

*Holisus abdominales* Wendeler 1956d: 230

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Herman 2001e: 2511; Wendeler 1956d: 230. WITHOUT SPECIFIC STATE: *Without specific locality* Newton 1988: 261.

*Holisus analis* Erichson 1839b: 299

**Distribution.** Brazil, Colombia, Peru, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 321; Blackwelder 1944: 143; Herman 2001e: 2511; Newton 1988: 261; Newton et al. 2005: 41.

*Holisus ater* (Motschulsky 1858b: 667)

**Distribution.** Brazil, Colombia, Guatemala, Mexico, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Estação Raiz da Serra* Lüderwaldt 1917a: 12.

*Holisus condei* Wendeler 1956d: 229

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Leopoldina* Herman 2001e: 2512; Wendeler 1956d: 230. WITHOUT SPECIFIC STATE: *Without specific locality* Newton 1988: 261.

*Holisus depressus* Sharp 1876c: 180

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001e: 2512; Sharp 1876c: 181. *Without specific locality* Bernhauer and Schubert 1914: 321. SÃO PAULO: *Estação Raiz da Serra* Lüderwaldt 1917a: 12. SANTA CATARINA: *Ibirama [Hammonia]* Lüderwaldt 1917a: 14. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 143; Newton 1988: 261.

*Holisus discedens* Sharp 1876c: 183

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 321; Blackwelder 1944: 143; Herman 2001e: 2512; Newton 1988: 261; Sharp 1876c: 184.

*Holisus excavatus* Sharp 1876c: 182

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001e: 2512; Sharp 1876c: 182. *Without specific locality* Bernhauer and Schubert 1914: 322. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 143; Newton 1988: 262.

*Holisus humilis* Erichson 1839b: 299

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Estação Raiz da Serra* Lüderwaldt 1917a: 14. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 322; Blackwelder 1944: 143; Erichson 1839b: 299; Herman 2001e: 2513; Newton 1988: 262.

*Holisus nigriceps* Wendeler 1956d: 229

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001e: 2513; Wendeler 1956d: 229. WITHOUT SPECIFIC STATE: *Without specific locality* Newton 1988: 262.

*Holisus picipes* Sharp 1876c: 181

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001e: 2513; Sharp 1876c: 182. *Without specific locality* Bernhauer and Schubert 1914: 322. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 143; Newton 1988: 262.

*Holisus umbra* Sharp 1876c: 182

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001e: 2514; Sharp 1876c: 183. *Without specific locality* Bernhauer and Schubert 1914: 322. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 143; Newton 1988: 262.

Philonthina Kirby, 1837

391. *BELONUCHUS* Nordmann 1837: 129

*Belonuchus aequalis* Sharp 1876c: 161

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Maués [Conceição]* Herman 2001e: 2518; Sharp 1876c: 162. *São Paulo de Olivença* Herman 2001e: 2518; Sharp 1876c: 162. *Tarumã-Mirim* UIC (det. U. Irmiler). *Tefé [Ega]* Herman 2001e: 2518; Sharp 1876c: 162. *Without specific locality* Bernhauer and Schubert 1914: 369. PARÁ: *Without specific locality* Herman 2001e: 2518; Sharp 1876c: 162. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 136.

*Belonuchus analis* Schubert 1911: 29

**Distribution.** Brazil, Indonesia.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Ibirama [Hammonia]* Lüderwaldt 1917a: 13.

*Belonuchus argentinus* Bernhauer 1916b: 278

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** ESPÍRITO SANTO: *Without specific locality* Bernhauer 1916b: 278. GOIÁS: *Jataí* Bernhauer 1916b: 278. RIO DE JANEIRO: *Without specific locality* Bernhauer 1916b: 278; Herman 2001e: 2519. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 137; Scheerpeltz 1933: 1377.

*Belonuchus armatus* Sharp 1876c: 163

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Abacaxis* Herman 2001e: 2520; Sharp 1876c: 164. *Without specific locality* Bernhauer and Schubert 1914: 369. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 137; J. Guérin 1953: 50.



***Belonuchus batesi*** Sharp 1876c: 157

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Bernhauer and Schubert 1914: 369; Herman 2001e: 2520; Sharp 1876c: 158. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 137.

***Belonuchus brasilianus*** Bernhauer 1917e: 19

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Bernhauer 1917e: 20; Herman 2001e: 2521. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 137; Scheerpeltz 1933: 1377.

***Belonuchus candens*** (Erichson 1840: 460)

**Distribution.** Brazil?, Colombia, Peru.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001e: 2522; Newton et al. 2005: 42.

***Belonuchus clypeatus*** Sharp 1876c: 160

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001e: 2522; Sharp 1876c: 161. *Without specific locality* Bernhauer and Schubert 1914: 369. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 137.

***Belonuchus coeruleispennis*** Motschulsky 1858b: 668

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 369; Blackwelder 1944: 137; Herman 2001e: 2522.

***Belonuchus cognatus*** Sharp 1885: 429

**Distribution.** Argentina, Belize, Brazil, Colombia, Costa Rica, Guatemala, Nicaragua, Panama, Trinidad-Tobago, Venezuela, West Indies.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 42.

***Belonuchus cribriceps*** Bernhauer 1921f: 172

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 137; Scheerpeltz 1933: 1377.

***Belonuchus decipiens*** Sharp 1876c: 159

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001e: 2523; Sharp 1876c: 159. PARÁ: *Tapajos region* Sharp 1876c: 159. *Without specific locality* Bernhauer and Schubert 1914: 370; Sharp 1876c: 159. SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917a: 12. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 137; J. Guérin 1953: 50.

***Belonuchus diversicornis*** Bernhauer 1917b: 104

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Without specific locality* Bernhauer 1917b: 104; Herman 2001e: 2523. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 137; Scheerpeltz 1933: 1378.

***Belonuchus docilis*** Sharp 1885: 435

**Distribution.** Brazil, Costa Rica, Guatemala, Panama.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 42; J. Guérin 1953: 50.

***Belonuchus fossulatus*** Wasmann 1887: 414

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Blumenau* Borgmeier 1949: 106; Herman 2001e: 2525; Wasmann 1887: 412. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 370; Blackwelder 1944: 137.

***Belonuchus haemorrhoidalis*** (Fabricius 1801: 596)

**Distribution.** Argentina, Bolivia, Brazil, Colombia, French Guiana, Paraguay, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest, Caatinga.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 157. CEARÁ: *Without specific locality* Dias da Rocha 1908: 76; Dias da Rocha 1954: 191. PARÁ: *Without specific locality* Nordmann 1837: 131; Sharp 1876c: 157. RIO DE JANEIRO: *Pico das Agulhas Negras [Campo Itatiaya]* Lüderwaldt 1917a: 13. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 370; Blackwelder 1944: 137; Erichson 1840: 420; Herman 2001e: 2527; Newton et al. 2005: 42.

***Belonuchus holisoides*** Sharp 1876c: 161

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001e: 2527; Sharp 1876c: 161. *Without specific locality* Bernhauer and Schubert 1914: 371. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 137.

***Belonuchus impressifrons*** Sharp 1876c: 162

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001e: 2527; Sharp 1876c: 163. *Without specific locality* Bernhauer and Schubert 1914: 370. SÃO PAULO: *Estação Raiz da Serra* Lüderwaldt 1917a: 13. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 137.

***Belonuchus latro*** Erichson 1840: 422

**Distribution.** Brazil, South America?.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Estação Raiz da Serra* Lüderwaldt 1917a: 12. WITHOUT SPECIFIC STATE: *Without specific locality* J. Guérin 1953: 50.

***Belonuchus mexicanus*** Solsky 1864: 440

**Distribution.** Argentina, Brazil, Mexico.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Ibirama [Hammonia]* Lüderwaldt 1917a: 12. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001e: 2528; Navarrete-Heredia et al. 2002: 335.

***Belonuchus militaris*** Bernhauer 1921f: 170

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Bernhauer 1921f: 171; Herman 2001e: 2528. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 137; Scheerpeltz 1933: 1378.

***Belonuchus mordens*** Erichson 1840: 422

**Distribution.** Argentina, Brazil, Peru.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Ipiranga* Lüderwaldt 1917b: 46. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 371; Blackwelder 1944: 137; Erichson 1840: 422; Herman 2001e: 2529.

***Belonuchus mundus*** Erichson 1840: 425

**Distribution.** Brazil, St. Lucia, St. Vincent, Grenada.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* J. Guérin 1953: 50.

***Belonuchus paradoxipunctatus*** Bernhauer 1921f: 171

**Distribution.** Argentina, Brazil?.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 138; Scheerpeltz 1933: 1379.

***Belonuchus penetrans*** Silvestri 1946d: 522

**Distribution.** Brazil.

**Brazilian Biome.** Pantanal, Savannah.

**Locality records.** GOIÁS: *Campinorte* [*Campinas*] Borgmeier 1950: 641. MATO GROSSO: *Campo Grande* Borgmeier 1950: 641; Herman 2001e: 2531. WITHOUT SPECIFIC STATE: *Without specific locality* Seevers 1957: 318.

***Belonuchus piceolus*** Bernhauer 1935: 90

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer 1935: 91; Herman 2001e: 2531.

***Belonuchus posticalis*** (Laporte de Castelnau 1840: 176)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 371; Blackwelder 1944: 138; Herman 2001e: 2531.

***Belonuchus rufipennis*** (Fabricius 1801: 597)

**Distribution.** Argentina, Belize, Brazil, Canada, Colombia, Galapagos Is., El Salvador, French Guiana, Guatemala, Hawaii, Mexico, Nicaragua, Panama, Peru, USA, Venezuela, West Indies.

**Brazilian Biome.** Amazon forest, Atlantic forest, Caatinga.

**Locality records.** AMAZONAS: *Tefé* [*Ega*] Sharp 1876c: 160. BAHIA: *Itabuna* Scheerpeltz 1975: 243. CEARÁ: *Without specific locality* Dias da Rocha 1908: 76; Dias da Rocha 1954: 191. PARÁ: *Tapajos region* Sharp 1876c: 160. *Without specific locality* Sharp 1876c: 159. RIO DE JANEIRO: *Without specific locality* Fauvel 1877: xxvii; Fauvel 1891: 118; Sharp 1876c: 160. SÃO PAULO: *Estação Raiz da Serra* Lüderwaldt 1917a: 12. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1943: 433;

Blackwelder 1944: 138; Herman 2001e: 2533; Márquez 2001: 118; Navarrete-Heredia et al. 2002: 335; Newton et al. 2005: 42; Raven 1988: 13; Sharp 1885: 431.

***Belonuchus setiger*** Sharp 1876c: 164

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001e: 2534; Sharp 1876c: 164. *Without specific locality* Bernhauer and Schubert 1914: 371. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 138.

***Belonuchus sharpi*** Bernhauer 1907: 285

**Distribution.** Peru, Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha de Curari* UIC (det. U. Irmeler). *Manaus* UIC (det. U. Irmeler). *São Paulo de Olivença* Herman 2001e: 2534; Sharp 1876c: 158. *Tefé [Ega]* Herman 2001e: 2534; Sharp 1876c: 158. *Without specific locality* Bernhauer and Schubert 1914: 371. PARÁ: *Tapajos region* Herman 2001e: 2534; Sharp 1876c: 158. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 138; Herman 2001e: 2534.

***Belonuchus terminalis*** (Laporte de Castelnau 1840: 176)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 138; Herman 2001e: 2535; J. Guérin 1953: 50.

***Belonuchus xanthopterus*** (Nordmann 1837: 99)

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Barreiras de Janarepe* Sharp 1876c: 157. *São Paulo de Olivença* Sharp 1876c: 157. *Tefé [Ega]* Sharp 1876c: 157. PARÁ: *Without specific locality* Erichson 1840: 421. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 372; Blackwelder 1944: 138; Herman 2001e: 2536; Nordmann 1837: 100.

***Belonuchus xanthopus*** Solsky 1868: 139

**Distribution.** Brazil, Mexico.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Ipiranga* Lüderwaldt 1917b: 45. *Without specific locality* Almeida and Mise 2009: 240; Lüderwaldt 1911: 419.

392. ***CAFIUS*** Curtis 1829: 26, 245

***Cafius caribeanus*** Bierig 1934a: 68

**Distribution.** Brazil, Mexico, Panama, Venezuela, West Indies.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Navarrete-Heredia et al. 2002: 337; Newton et al. 2005: 4.

393. ***CHROAPTOMUS*** Sharp 1885: 437

***Chroaptomus coelites*** (Erichson 1840: 440)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Caatinga.

**Locality records.** BAHIA: *Seabra Chani-Posse* 2006: 373. PARANÁ: *Centro Politécnico\_UFPR* MUSM (det. A. Asenjo). PERNAMBUCO: *Caruaru Chani-Posse* 2006: 373. RIO DE JANEIRO: *Petrópo-*

*lis* Chani-Posse 2006: 373. *Without specific locality* Chani-Posse 2006: 373. SANTA CATARINA: *Nova Teutônia* Chani-Posse 2006: 373. SÃO PAULO: *Estação Biológica de Boracéia* Chani-Posse 2006: 373. *São José do Barreiro* Chani-Posse 2006: 373. *Without specific locality* Chani-Posse 2006: 373. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 332; Chani-Posse 2006: 373; Erichson 1840: 440.

***Chroaptomus flagrans*** (Erichson 1840: 441)

**Distribution.** Argentina, Bolivia, Brazil, Colombia, Costa Rica, Ecuador, Guatemala, Mexico, Panama, Peru, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 136; Herman 2001e: 2582; Navarrete-Heredia et al. 2002: 337; Newton et al. 2005: 42; Scheerpeltz 1933: 1376.

394. ***ECITOPHYTES*** Wasmann 1923: lxii

***Ecitophytes coniceps*** Wasmann 1923: lxii

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MINAS GERAIS: *Without specific locality* Borgmeier 1949: 114; Herman 2001e: 2584. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 162; Scheerpeltz 1934: 1641.

395. ***HESPERUS*** Fauvel 1874: 200

***Hesperus eidmanni*** Scheerpeltz 1936: 484, 491

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Mendes* Herman 2001e: 2680; Scheerpeltz 1936: 487.

***Hesperus novoteutonicus*** Wendeler 1956d: 232

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001e: 2686; Wendeler 1956d: 232.

396. ***NEOBISNIUS*** Ganglbauer 1895: 464

***Neobisnius brasiliensis*** Wendeler 1956d: 230

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Frank 1981: 25; Herman 2001e: 2704; Wendeler 1956d: 231.

***Neobisnius flavomaculatus*** Bernhauer 1908: 336

**Distribution.** Brazil, Colombia, Paraguay, Uruguay, West Indies.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Três Rios* UIC (det. U. Irmeler). *Without specific locality* Frank 1981: 15. SANTA CATARINA: *Nova Teutônia* Frank 1981: 15, 16. *Without specific locality* Bernhauer 1908: 336; Frank 1981: 15; Herman 2001e: 2705. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 323; Blackwelder 1944: 131; Frank 1981: 15; Newton et al. 2005: 42.

***Neobisnius fortis*** (Sharp 1885: 457)

**Distribution.** Argentina, Brazil, Colombia, Mexico?, Panama.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Estação Biológica Alto da Serra Lüderwaldt* 1917b: 46. WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 42.

*Neobisnius ludicrus* (Erichson 1840: 514)

**Distribution.** Bolivia, Brazil, Colombia, Costa Rica, Guatemala, Honduras, Mexico, Panama, USA, Venezuela, West Indies.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1914: 335. PARÁ: *Tapajos region* Frank 1981: 20, 22; Herman 2001e: 2708; Sharp 1876c: 167. *Fazenda Taperinha* Frank 1981: 22. RIO DE JANEIRO: *Rio de Janeiro city* Frank 1981: 22. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 132; Herman 2001e: 2708; J. Guérin 1953: 50; Navarrete-Heredia et al. 2002: 339; Newton et al. 2005: 42.

*Neobisnius richteri* Bernhauer 1927a: 245

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Frank 1981: 36. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001e: 2716.

*Neobisnius scutellaris* Bernhauer 1908: 336

**Distribution.** Argentina, Bolivia, Brazil, Paraguay, Uruguay.

**Brazilian Biome.** Atlantic Forest, Pampa, Pantanal.

**Locality records.** MATO GROSSO DO SUL: *Corumbá* Frank 1981: 30. RIO GRANDE DO SUL: *Sinimbu* Frank 1981:30. *Pelotas* Frank 1981: 30. SANTA CATARINA: *Nova Teutônia* Frank 1981: 30. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001e: 2716.

*Neobisnius simplex* (Sharp 1885: 459)

**Distribution.** Brazil, Costa Rica, El Salvador, Guatemala, Mexico, Panama.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* Frank 1981: 43. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001e: 2717; Navarrete-Heredia et al. 2002: 340; Newton et al. 2005: 42.

*Neobisnius sobrinus* (Erichson 1840: 512)

**Distribution.** Brazil, Canada, Colombia, Costa Rica, Guatemala, Mexico, USA, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PERNAMBUCO: *Ribeirão* Frank 1981: 41. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001e: 2717; Navarrete-Heredia et al. 2002: 340; Newton et al. 2005: 42; Pietrykowska-Tudruj and Staniec 2007: 351.

397. *PAEDEROMIMUS* Sharp 1885: 438

*Paederomimus abactus* (Sharp 1876c: 177)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001e: 2723; Sharp 1876c: 178. *Without specific locality* Bernhauer and Schubert 1914: 367. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 136.

*Paederomimus aberrans* (Sharp 1876c: 174)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001e: 2723; Sharp 1876c: 175. *Without specific*

*locality* Bernhauer and Schubert 1914: 367. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 136.

***Paederomimus aeneiceps*** (Sharp 1876c: 169)

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001e: 2723; Sharp 1876c: 169. *Without specific locality* Bernhauer and Schubert 1914: 367. WITHOUT SPECIFIC STATE: *Amazon river* Plavilstshikov 1929: 30. *Without specific locality* Blackwelder 1944: 136, 132.

***Paederomimus aeneicollis*** (Sharp 1876c: 172)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *São Paulo de Olivença* Herman 2001e: 2723; Sharp 1876c: 173. *Tefé [Ega]* Herman 2001e: 2723; Sharp 1876c: 173. *Without specific locality* Bernhauer and Schubert 1914: 367. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 136.

***Paederomimus capitalis*** (Sharp 1876c: 171)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001e: 2724; Sharp 1876c: 172. *Without specific locality* Bernhauer and Schubert 1914: 367. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 136.

***Paederomimus cognatus*** (Sharp 1876c: 169)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001e: 2724; Sharp 1876c: 170. *Without specific locality* Bernhauer and Schubert 1914: 367. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 136.

***Paederomimus conformis*** (Sharp 1876c: 175)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1914: 367; Herman 2001e: 2724; Sharp 1876c: 176. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 136.

***Paederomimus densiceps*** Bernhauer 1908: 332

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Petrópolis* Bernhauer 1908: 332; Herman 2001e: 2725. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 368; Blackwelder 1944: 136.

***Paederomimus flavoguttatus*** Bernhauer 1908: 332

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917a: 12, 14. SANTA CATARINA: *Ibirama [Hammonia]* Lüderwaldt 1917a: 14. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer 1908: 332; Bernhauer and Schubert 1914: 368; Blackwelder 1944: 136; Herman 2001e: 2725.

***Paederomimus hilaris*** (Fauvel 1874: 246)

**Distribution.** Brazil, Colombia.

**Brazilian Biome.** Caatinga.

**Locality records.** CEARÁ: *Without specific locality* Dias da Rocha 1908: 76; Dias da Rocha 1954: 191. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001e: 2725; Erichson, 1840: 477; Newton et al. 2005: 43.

***Paederomimus klimnschi*** Bernhauer 1917d: 36

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Bernhauer 1917d: 37; Herman 2001e: 2726. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 136; Scheerpeltz 1933: 1376.

***Paederomimus longipes*** (Sharp 1876c: 178)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1914: 368. PARÁ: Óbidos Herman 2001e: 2726; Sharp 1876c: 179. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 136.

***Paederomimus lustrator*** (Sharp 1876c: 172)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1914: 368. PARÁ: *Without specific locality* Herman 2001e: 2726; Sharp 1876c: 172. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 136.

***Paederomimus palpalis*** (Sharp 1876c: 173)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1914: 368; Herman 2001e: 2727; Sharp 1876c: 174. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 136.

***Paederomimus propinquus*** (Sharp 1876c: 176)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001e: 2727; Sharp 1876c: 176. *Without specific locality* Bernhauer and Schubert 1914: 368. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 136.

***Paederomimus regillus*** (Sharp 1876c: 176)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *São Paulo de Olivença* Herman 2001e: 2727; Sharp 1876c: 177. *Without specific locality* Bernhauer and Schubert 1914: 368. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 136.

***Paederomimus sydowi*** Bernhauer 1917d: 37

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Jataí* Bernhauer 1917d: 37. SÃO PAULO: *Ribeirão Prêto* Bernhauer



1917d: 37; Herman 2001e: 2728. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 136; Scheerpeltz 1933: 1376.

***Paederomimus traili*** (Sharp 1876c: 170)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ananá* Herman 2001e: 2728; Sharp 1876c: 171. *Without specific locality* Bernhauer and Schubert 1914: 368. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 136.

398. ***PHILECITON*** Wasmann 1894: 211

***Phileciton badariottii*** Wasmann 1894: 212

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Lorena* Borgmeier 1949: 106; Herman 2001e: 2729; Wasmann 1894: 212. *Without specific locality* Wasmann 1894: 85; Wasmann 1913: 378. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 326; Blackwelder 1944: 132.

***Phileciton wasmanni*** Bernhauer 1908: 334

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Bernhauer 1908: 334; Herman 2001e: 2729. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 326; Blackwelder 1944: 132; Borgmeier 1949: 106.

399. ***PHILONTHUS*** Stephens 1829: 23

***Philonthus acromyrmecis*** Scheerpeltz 1976: 135

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001e: 2736; Ribeiro-Costa et al. 2010: 11; Scheerpeltz 1976: 135.

***Philonthus aeruginosus*** Nordmann 1837: 95

**Distribution.** Argentina, Brazil, Chile, Colombia, Guyana, Paraguay, Uruguay.

**Brazilian Biome.** Atlantic forest, Pantanal.

**Locality records.** MATO GROSSO DO SUL: *Corumbá* Chani-Posse 2010: 12. RIO GRANDE DO SUL: *Without specific locality* Chani-Posse 2010: 13. SANTA CATARINA: *Nova Teutônia* Chani-Posse 2010: 13. *Santos* Chani-Posse 2010: 13. SÃO PAULO: *Ipiranga* Chani-Posse 2010: 13. *Without specific locality* Chani-Posse 2010: 13. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 327; Blackwelder 1944: 132; Chani-Posse 2010: 12; Erichson 1840: 469; Herman 2001e: 2741; Newton et al. 2005: 43; Nordmann 1837: 96.

***Philonthus bonariensis*** Bernhauer 1909: 245

**Distribution.** Argentina, Brazil, Chile, Paraguay, Uruguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Chani-Posse 2010: 20.

***Philonthus brasilianus*** Bernhauer 1916c: 40

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Ipiranga* Bernhauer 1916c: 40; Herman 2001e: 2763; Lüderwaldt

1917b: 45. *Without specific locality* Almeida and Mise 2009: 241; Luederwaldt 1911: 419. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 132; Scheerpeltz 1933: 1335.

***Philonthus corallipennis*** Sharp 1876c: 166

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manacapuru* UIC (det. U. Irmmler). *Tefé [Ega]* Herman 2001e: 2789; Sharp 1876c: 166. *Without specific locality* Bernhauer and Schubert 1914: 333. PARÁ: *Óbidos* Herman 2001e: 2789; Sharp 1876c: 166. *Tapajos region* Herman 2001e: 2789; Sharp 1876c: 166. *Without specific locality* Herman 2001e: 2789; Sharp 1876c: 166. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 132.

***Philonthus cribriceps*** Bernhauer 1921b: 105

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Petrópolis* Bernhauer 1921b: 106; Herman 2001e: 2792. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 132; Scheerpeltz 1933: 1338.

***Philonthus discoideus*** (Gravenhorst 1802: 38)

**Distribution.** Argentina, Australia, Azores, Bolivia, Brazil, Cameroon, Canada, Cape Verde Islands, Chile, China, Colombia, Congo, Costa Rica, Cuba, Egypt, Europe, Guatemala, Hawaii, India, Indonesia, Iran, Is. Canary, Is. Mascarene, Israel, Libya, Madeira, Mauritania, Mexico, Morocco, Nigeria, Panama, Paraguay, Russia, Saint Helena, Saudi Arabia, Senegal, Society Islands, Sudan, Tanzania, Turkey, USA, Uzbekistan, Venezuela, West Indies, Zimbabwe.

**Brazilian Biome.** Amazon forest, Atlantic forest, Caatinga.

**Locality records.** AMAZONAS: *Without specific locality* Fauvel 1891: 115. CEARÁ: *Without specific locality* Dias da Rocha 1908: 76; Dias da Rocha 1954: 191. PERNAMBUCO: *Recife Chani-Posse* 2010: 27.

***Philonthus exemplaris*** Wendeler 1956d: 231

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001e: 2819; Wendeler 1956d: 232.

***Philonthus feralis*** Erichson 1840: 469

**Distribution.** Argentina?, Brazil, Colombia, Costa Rica, Guatemala, Mexico, Panama, Peru, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Ipiranga* Luederwaldt 1917b: 45. *Without specific locality* Almeida and Mise 2009: 241; Luederwaldt 1911: 419. WITHOUT SPECIFIC STATE: *Without specific locality* Chani-Posse 2010: 66; Herman 2001e: 2822; Newton et al. 2005: 43.

***Philonthus figulus*** Erichson 1840: 464

**Distribution.** Argentina, Bolivia, Brazil, Colombia, Costa Rica, Cuba, Ecuador, French Guiana, Guatemala, Guyana, Mexico, Nicaragua, Panama, Paraguay, Peru, Puerto Rico, St. Vincent, Trinidad, Uruguay, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest, Savannah.

**Locality records.** AMAZONAS: *Tefé [Ega]* Blackwelder 1943: 409; Herman 2001e: 2822; Sharp 1876c: 166. ESPÍRITO SANTO: *Without specific locality* Chani-Posse 2010: 29. MATO GROSSO: *Santa Terezinha [Barra Tapirapé]* Chani-Posse 2010: 29. PARÁ: *Canindé* Chani-Posse 2010: 29. *Without specific locality* Blackwelder 1943: 409; Herman 2001e: 2822; Sharp 1876c: 166. RIO DE JANEIRO: *Corcovado* R. Sahlberg 1847: 790. *Without specific locality* Fauvel 1877: xxvii. SANTA CATARINA: *Nova Teutônia* Chani-Posse 2010: 29. *Without specific locality* Chani-Posse 2010: 29; Chevrolat and Fauvel

1863: 434. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 338; Blackwelder 1944: 133; Chani-Posse 2010: 28; Erichson 1840: 464; Fauvel 1891: 115; Fauvel 1901b: 86; Herman 2001e: 2822; Navarrete-Heredia et al. 2002: 343; Newton et al. 2005: 43.

***Philonthus flavolimbatus*** Erichson 1840: 471

**Distribution.** Antilles, Argentina, Bolivia, Brazil, Canada, Colombia, Costa Rica, Guatemala, Mexico, Nicaragua, Panama, Paraguay, Peru, Uruguay, USA, Venezuela.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** BAHIA: *Itabuna* Scheerpeltz 1975: 243. *Without specific locality* Chani-Posse 2004: 219; Chani-Posse 2010: 31. MINAS GERAIS: *Clube Caça e Pesca Itororó* Rosa et al. 2011: 428, 432. *Fazenda do Glória-UFU* Guimarães and Mendes 1998: 128. SANTA CATARINA: *Blumenau* Chani-Posse 2004: 219; Chani-Posse 2010: 31. *Nova Teutônia* Chani-Posse 2004: 219; Chani-Posse 2010: 31. SÃO PAULO: *Fazenda Canchim [EMBRAPA São Carlos]* Mendes and Linhares 2006: 717. *Ipiranga Lüderwaldt* 1917b: 45. *São Paulo city* Chani-Posse 2004: 219; Chani-Posse 2010: 31. *Without specific locality* Almeida and Mise 2009: 241; Chani-Posse 2004: 219; Chani-Posse 2010: 31; Luederwaldt 1911: 419. MATO GROSSO DO SUL: *EMBRAPA-Gado de Corte* Koller et al. 2002: 643. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 338; Blackwelder 1943: 414; Blackwelder 1944: 133; Fauvel 1891: 116; Fauvel 1901b: 86; Herman 2001e: 2825; Navarrete-Heredia et al. 2002: 343; Newton et al. 2005: 43; Sharp 1885: 416.

***Philonthus formicarius*** Bernhauer 1908: 334

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Mar de Espanha* Bernhauer 1908: 334; Herman 2001e: 2826. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 338; Blackwelder 1944: 133.

***Philonthus gaudichaudi*** Blanchard 1842: 81

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Rio de Janeiro city* Blanchard 1842: 82. *Without specific locality* Herman 2001e: 2832. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 340.

***Philonthus gracillimus*** Sharp 1876c: 168

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001e: 2835; Sharp 1876c: 168. *Without specific locality* Bernhauer and Schubert 1914: 340. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 133.

***Philonthus hepaticus*** Erichson 1840: 451

**Distribution.** Argentina, Australia, Bolivia, Brazil, Canada, Chile?, Colombia, Costa Rica, Guatemala, Mexico, New Zealand, Nicaragua, Panama, USA, Venezuela, West Indies.

**Brazilian Biome.** Amazon forest, Caatinga.

**Locality records.** AMAZONAS: *Without specific locality* Fauvel 1891: 113. CEARÁ: *Without specific locality* Dias da Rocha 1908: 76; Dias da Rocha 1954: 191. WITHOUT SPECIFIC STATE: *Without specific locality* Fauvel 1891: 113; Fauvel 1901b: 85; Herman 2001e: 2837; J. Guérin 1953: 50; Navarrete-Heredia et al. 2002: 344; Newton et al. 2005: 43.

***Philonthus klimschi*** Bernhauer 1916c: 38

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Bernhauer 1916c: 39; Herman

2001e: 2853. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 133; Scheerpeltz 1933: 1347.

***Philonthus longicornis*** Stephens 1832: 237

**Distribution.** Antigua, Argentina, Bolivia, Brazil, Chile, Colombia, Costa Rica, Cuba, Cuba, Easter Island, Grenada, Haiti, Is. J. Fernandez, Mexico, Montserrat, Panama, Peru, Puerto Rico, St. Kitts, Uruguay, USA, Palearctic region.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Chani-Posse 2004: 224; Chani-Posse 2010: 38.

***Philonthus muticus*** Sharp 1876c: 167

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *São Paulo de Olivença* Herman 2001e: 2888; Sharp 1876c: 168. *Tefé [Ega]* Herman 2001e: 2888; Sharp 1876c: 168. *Without specific locality* Bernhauer and Schubert 1914: 347. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 134; J. Guérin 1953: 50.

***Philonthus pallipes*** Blanchard 1842: 82

**Distribution.** Argentina, Bolivia, Brazil, Colombia, Cuba, Ecuador, French Guiana, Paraguay, Uruguay, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Chani-Posse 2010: 43. *Without specific locality* Chani-Posse 2010: 43. SÃO PAULO: *Without specific locality* Chani-Posse 2010: 43. WITHOUT SPECIFIC STATE: *Campos* Chani-Posse 2010: 43. *Without specific locality* Scheerpeltz 1960: 114.

***Philonthus pauxillus*** Solsky 1868: 133

**Distribution.** Argentina, Brazil, Mexico, Paraguay, USA, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Ipiranga* Chani-Posse 2010: 44.

***Philonthus quadraticeps*** Boheman 1858: 28

**Distribution.** Argentina, Bolivia, Brazil, Paraguay, Uruguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO GRANDE DO SUL: *Saberi [Fortaleza]* Chani-Posse 2010: 47. SANTA CATARINA: *Rio Vermelho* Chani-Posse 2010: 47. SÃO PAULO: *Without specific locality* Chani-Posse 2004: 227; Chani-Posse 2010: 47. WITHOUT SPECIFIC STATE: *Without specific locality* Chani-Posse 2004: 227; Chani-Posse 2010: 47.

***Philonthus rectangulus*** Sharp 1874b: 42

**Distribution.** Argentina, Brazil, Canada, Chile, Costa Rica, Cuba, Ethiopian, Nearctic, New Zealand, Oriental, Palearctic, Poland, Uruguay, USA.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Chani-Posse 2010: 48.

***Philonthus riedeli*** Bernhauer 1916c: 39

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** SÃO PAULO: *Ribeirão Prêto* Bernhauer 1916c: 40; Herman 2001e: 2938. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 134; Scheerpeltz 1933: 1358.

***Philonthus sericans*** (Gravenhorst 1802: 171)

**Distribution.** Argentina, Brazil, Canada, Mexico, USA.

**Brazilian Biome.** Atlantic forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1914: 355. SANTA CATARINA: *Nova Teutônia* Chani-Posse 2004: 222; Chani-Posse 2010: 57.

*Philonthus serraticornis* Sharp 1876c: 179

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001e: 2958; Sharp 1876c: 180. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 134.

*Philonthus suspectus* Erichson 1840: 465

**Distribution.** Brazil, Colombia, Guatemala, Mexico, Uruguay, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Ipiranga* Lüderwaldt 1917b: 45. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 357; Blackwelder 1944: 135; Fauvel 1891: 115; Herman 2001e: 2974; Navarrete-Heredia et al. 2002: 347; Newton et al. 2005: 43.

400. *XANTHODERMUS* Bernhauer 1912b: 40

*Xanthodermus vestitus* (R. Sahlberg 1847: 788)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Corcovado* R. Sahlberg 1847: 788. *Without specific locality* Herman 2001e: 3020. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 372; Blackwelder 1944: 138.

401. *XENOBIUS* Borgmeier 1931: 358

*Xenobius rotundiceps* Borgmeier 1931: 360

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Campinorte [Campinas]* Borgmeier 1931: 362; Borgmeier 1949: 106; Herman 2001e: 3020; Ribeiro-Costa et al. 2010: 11. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 149; Scheerpeltz 1933: 1320.

Quediina Kraatz, 1857

402. *ACYLOPHORUS* Nordmann 1837: 127

*Acylophorus acuminatus* Sharp 1876c: 99

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001f: 3025; Sharp 1876c: 99. *Without specific locality* Bernhauer and Schubert 1916: 438. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 145.

*Acylophorus angusticeps* Sharp 1876c: 99

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Tapajos region* Herman 2001f: 3026; Sharp 1876c: 99. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 145.

*Acylophorus femoralis* Nordmann 1837: 128

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* Herman 2001f: 3028; Erichson 1840: 520; Nordmann 1837: 128. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1916: 438; Blackwelder 1944: 145.

***Acylophorus franckei*** Wendeler 1956a: 264

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001f: 3029; Wendeler 1956a: 264.

***Acylophorus iridescens*** Sharp 1876c: 100

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1916: 438. PARÁ: *Tapajos region* Herman 2001f: 3032; Sharp 1876c: 100. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 145.

***Acylophorus iridiventris*** Bernhauer 1927a: 248

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Without specific locality* Bernhauer 1927a: 249; Herman 2001f: 3032.

***Acylophorus plaumanni*** Wendeler 1956a: 263

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001f: 3035; Wendeler 1956a: 264.

***Acylophorus punctiventris*** Sharp 1876c: 98

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha de Curari* UIC (det. U. Irmmler). *Tarumã-Mirim* UIC (det. U. Irmmler). *Tefé [Ega]* Herman 2001f: 3036; Sharp 1876c: 98. *Without specific locality* Bernhauer and Schubert 1916: 439. PARÁ: *Tapajos region* Herman 2001f: 3036; Sharp 1876c: 98. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 145.

***Acylophorus similis*** Wendeler 1956a: 264

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001f: 3037; Wendeler 1956a: 264.

***Acylophorus williamsi*** Bierig 1938: 129

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Belém* Herman 2001f: 3038. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 145.

403. ***QUEDIUS*** Stephens 1829: 22

***Quedius clypealis*** Sharp 1876c: 100

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001f: 3127; Sharp 1876c: 101. *Without specific*

*locality* Bernhauer and Schubert 1916: 420; Scheerpeltz 1955: 177, 178. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 144.

***Quedius flavinasus*** Bernhauer 1917c: 93

**Distribution.** Argentina, Brazil, Paraguay.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Jataí* Bernhauer 1917c: 93; Herman 2001f: 3148. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 144; Scheerpeltz 1933: 1440; Scheerpeltz 1955: 178.

***Quedius iheringi*** Bernhauer 1907: 287

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Jundiaí* Bernhauer 1907: 288; Herman 2001f: 3171. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1916: 425; Blackwelder 1944: 144.

***Quedius sparsiventris*** Bernhauer 1917c: 92

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Ipiranga* Bernhauer 1917c: 92; Herman 2001f: 3274; Lüderwaldt 1917b: 46. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 144; Scheerpeltz 1933: 1462.

Staphylinina Latreille, 1802

404. ***CHAPMANIELLA*** Bernhauer 1934b: 145

***Chapmaniella miranda*** Bernhauer 1934b: 146

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Corupá* [Hansa] Bernhauer 1934b: 146; Herman 2001f: 3313. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 145.

405. ***CREOPHILUS*** Leach 1819: 172

***Creophilus maxillosus*** (Linnaeus 1758: 421)

**Distribution.** Brazil, Cuba, Guatemala, Jamaica, Mexico, Peru, USA, Palearctic region, wide spread.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Clarke 2011b: 6. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 140.

***Creophilus variegatus*** Mannerheim 1830: 20

**Distribution.** Argentina, Bolivia, Brazil, Chile, Paraguay, Peru, Uruguay.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** BAHIA: *Without specific locality* Clarke 2011b: 63. DISTRITO FEDERAL: *Without specific locality* Clarke 2011b: 63. ESPÍRITO SANTO: *Without specific locality* Clarke 2011b: 63. GOIÁS: *Jataí* Clarke 2011b: 63. *Leopoldo de Bulhões* Clarke 2011b: 63. *Without specific locality* Clarke 2011b: 63. MATO GROSSO: *Without specific locality* Clarke 2011b: 63. MATO GROSSO DO SUL: *Rio Vacaria* Clarke 2011b: 63. MINAS GERAIS: *Poços das Caldas* Clarke 2011b: 63. *Serra do Caraça* Clarke 2011b: 63. PARÁ: *Cachimbo* Clarke 2011b: 63. PARANÁ: *Centro Politécnico UFPR MUSM* (det. A. Asenjo). *Curitiba city* Clarke 2011b: 63. *Parolin in Curitiba* Clarke 2011b: 63. *Without specific locality* Clarke 2011b: 63. RIO DE JANEIRO: *Boa Sorte* Clarke 2011b: 62. *Santa Cruz* Clarke 2011b: 63. *Without specific locality* Clarke 2011b: 63; Herman 2001f: 3325; Mannerheim 1831: 434.

RIO GRANDE DO SUL: *Pelotas* Clarke 2011b: 63. *Rio Grande* Clarke 2011b: 62. *São Borja* Clarke 2011b: 62. *Without specific locality* Clarke 2011b: 63. SANTA CATARINA: *Anita Garibaldi* Clarke 2011b: 63. *Corupá [Hansa]* Clarke 2011b: 63. *Joinville* Clarke 2011b: 63. *Mafra* Clarke 2011b: 63. *Nova Teutônia* Clarke 2011b: 63. *Without specific locality* Clarke 2011b: 63. SÃO PAULO: *Boracéia* Clarke 2011b: 63. *Campos de Jordão* Clarke 2011b: 63. *Estação Ecológica Mogi Guaçu [Fazenda Campininha]* Clarke 2011b: 63. *Fazenda Alcídia [Teodoro Sampaio]* Clarke 2011b: 64. *Ipiranga* Clarke 2011b: 63; Lüderwaldt 1917b: 45. *Parque do Estado [Mato do Governo]* Clarke 2011b: 63. *Ribeirão Preto* Clarke 2011b: 63. *São Sebastião* Clarke 2011b: 63. *São José do Barreiro* Clarke 2011b: 64. *Without specific locality* Almeida and Mise 2009: 240; Clarke 2011b: 63; Luederwaldt 1911: 419. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 399; Blanchard 1842: 76; Blackwelder 1944: 140; Clarke 2011a: 778; Clarke 2011b: 62; Erichson 1839b: 351; Fauvel 1877: xxvii; J. Guérin 1953: 52; Lynch-Arribáizaga 1884: 130; Nordmann 1837: 22.

406. *LEISTOTROPHUS* Perty 1830: 32

*Leistotrophus versicolor* (Gravenhorst 1806: 119)

**Distribution.** Argentina, Belize, Bolivia, Brazil, Colombia, Costa Rica, Ecuador, El Salvador, French Guiana, Guatemala, Guyana, Honduras, Mexico, Nicaragua, Panama, Paraguay, Peru, Suriname, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** ACRE: *Reserva Catuaba* MUSM (det. A. Asenjo). AMAZONAS: *Tefé [Ega]* Sharp 1876c: 150. PARÁ: *Tapajos region* Sharp 1876c: 150. *Without specific locality* Blanchard 1842: 77; Erichson 1839b: 359; Herman 2001f: 3351; Nordmann 1837: 29; Sharp 1876c: 150. RIO DE JANEIRO: *Without specific locality* Blanchard 1842: 77; Erichson 1839b: 359; Fauvel 1901b: 85; Fauvel 1891: 106; Sharp 1884: 371. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 139; Herman 2001f: 3351; J. Guérin 1953: 51; Navarrete-Heredia et al. 2002: 323; Newton et al. 2005: 44.

407. *ONTHOLESTES* Ganglbauer 1895: 417

*Ontholestes brasilianus* Bernhauer 1906b: 202

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 392; Bernhauer 1906b: 202; Blackwelder 1944: 139; Herman 2001f: 3424.

*Ontholestes murinus* (Linnaeus 1758: 421)

**Distribution.** Armenia, Brazil?, Canada, China, Europe, Georgia, Iran, Kazakhstan, Kyrgyzstan, Poland, Russia, Turkey.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* J. Guérin 1953: 51.

408. *PLATYDRACUS* Thomson 1858: 29

*Platydracus acupunctipennis* (Bernhauer 1907: 285)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Ipiranga* Bernhauer 1907: 285; Herman 2001f: 3441. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 375; Blackwelder 1944: 138; J. Guérin 1953: 51.

*Platydracus amazonicus* (Sharp 1876c: 154)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001f: 3482; Sharp 1876c: 154. *Without specific*



*locality* Bernhauer and Schubert 1914: 375. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 138; J. Guérin 1953: 51.

***Platydracus antiquus*** (Nordmann 1837: 35)

**Distribution.** Brazil, Colombia, Guatemala, Honduras, Mexico, Nicaragua, Panama, Peru, Venezuela, West Indies.

**Brazilian Biome.** Amazon forest, Atlantic forest, Savannah.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 154. GOIÁS: *Without specific locality* Lucas 1857: 50. MATO GROSSO: *Cuiabá* Lucas 1857: 50. PARÁ: *Tapajos region* Sharp 1876c: 154. *Without specific locality* Blackwelder 1943: 446; Herman 2001f: 3482; Nordmann 1837: 36; Sharp 1876c: 154. PARANÁ: *Estrada da Mandaçaia* MUSM (det. A. Newton). *Mananciais da Serra* MUSM (det. A. Asenjo). *Pontal do Itararé* MUSM (det. A. Asenjo). RIO DE JANEIRO: *Corcovado R.* Sahlberg 1847: 788. *Without specific locality* Fauvel 1891: 106; Fauvel 1901b: 85; Sharp 1876c: 155. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 138; Erichson 1839b: 373.

***Platydracus aurifluus*** (Erichson 1839b: 387)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Without specific locality* Blanchard 1842: 80. RIO DE JANEIRO: *Without specific locality* Blanchard 1842: 80. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 375; Blackwelder 1944: 138; Erichson 1839b: 387; Herman 2001f: 3484.

***Platydracus buquetii*** (Laporte de Castelnau 1835: 114)

**Distribution.** Argentina, Brazil, Costa Rica, French Guiana, Mexico, Panama, Peru.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Bituruna* UIC (det. U. Irmiler). *Mananciais da Serra* MUSM (det. A. Asenjo). WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 376; Blackwelder 1944: 138; Erichson 1839b: 383; Herman 2001f: 3487; J. Guérin 1953: 51; Laporte de Castelnau 1835: 114; Lucas 1857: 50; Newton et al. 2005: 44.

***Platydracus chrysaster*** (Erichson 1839b: 393)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 377; Blackwelder 1944: 139; Erichson 1839b: 393; Herman 2001f: 3491.

***Platydracus cupreicollis*** (Nordmann 1837: 34)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MINAS GERAIS: *Without specific locality* Herman 2001f: 3493; Erichson 1839b: 391; Nordmann 1837: 35. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 377; Blackwelder 1944: 139; J. Guérin 1953: 50.

***Platydracus dufouri*** (Blackwelder 1944: 139)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 382; Blackwelder 1944: 139; Herman 2001f: 3497.

***Platydracus emeritus*** (Herman 2001g: 51)

**Distribution.** Bolivia, Brazil, Colombia, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001f: 3497; Sharp 1876c: 155. *Without specific locality* Bernhauer and Schubert 1914: 382. PARÁ: *Without specific locality* Sharp 1876c: 156.

WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 139; Herman 2001f: 3497; Newton et al. 2005: 44.

***Platydracus femoratus*** (Fabricius 1801: 594)

**Distribution.** Bolivia, Brazil, Canada, Peru, USA.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Brunke et al. 2011: 33; Navarrete-Heredia et al. 2002: 325; Newton et al. 2005: 44.

***Platydracus gentilis*** (Erichson 1839b: 387)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Herman 2001f: 3504; Rambousek 1925: 76. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 379; Blackwelder 1944: 139; Erichson 1839b: 387; Herman 2001f: 3504; J. Guérin 1953: 51; Scheerpeltz 1933: 1385.

***Platydracus gratiosus*** (Sharp 1876c: 152)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001f: 3505; Sharp 1876c: 153. *Without specific locality* Bernhauer and Schubert 1914: 379. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 139.

***Platydracus gratus*** (Sharp 1876c: 153)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tonantins* Herman 2001f: 3505; Sharp 1876c: 154. *Without specific locality* Bernhauer and Schubert 1914: 379. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 139.

***Platydracus latro*** (Erichson 1839b: 374)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 380; Blackwelder 1944: 139; Erichson 1839b: 374; Herman 2001f: 3509.

***Platydracus nobilis*** (Nordmann 1837: 41)

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Pampa.

**Locality records.** RIO GRANDE DO SUL: *Caçapava do Sul* Erichson 1839b: 384. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 381; Blackwelder 1944: 139; Herman 2001f: 3515; J. Guérin 1953: 51; Lynch-Arribáizaga 1884: 138; Nordmann 1837: 41.

***Platydracus obsoleticornis*** (Bernhauer 1911: 420)

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** MATO GROSSO: *Cuiabá* Bernhauer 1911: 420; Herman 2001f: 3515. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 381; Blackwelder 1944: 139.

***Platydracus ochropygus*** (Nordmann 1837: 46)

**Distribution.** Bolivia, Brazil, French Guiana, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva Ducke* Mise et al. 2010: 323. *São Paulo de Olivença* Sharp

1876c: 152. *Tefé* [Ega] Sharp 1876c: 152. PARÁ: *Tapajos region* Sharp 1876c: 152. *Without specific locality* Erichson 1839b: 373. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 381; Blackwelder 1944: 139; Herman 2001f: 3516; Newton et al. 2005: 44; Plavilstshikov 1929: 30.

***Platydracus osculatii*** (Guérin-Méneville 1855: 583)

**Distribution.** Brazil?, Peru.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 381; Blackwelder 1944: 139; Herman 2001f: 3517; J. Guérin 1953: 51.

***Platydracus parviceps*** (Sharp 1876c: 151)

**Distribution.** Bolivia, Brazil, Colombia, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé* [Ega] Herman 2001f: 3517; Sharp 1876c: 152. *Without specific locality* Bernhauer and Schubert 1914: 381. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 139; Newton et al. 2005: 44.

***Platydracus platypus*** (Steven 1829: 29)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001f: 3518.

***Platydracus sapphirinus*** (Gistel 1857: 35)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001f: 3522.

***Platydracus scabrosus*** (Curtis 1839: 196)

**Distribution.** Argentina, Brazil, Uruguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Campos Gerais* Blanchard 1842: 81. RIO DE JANEIRO: *Without specific locality* Blanchard 1842: 80. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 379; Blackwelder 1944: 139; Erichson 1839b: 389; Herman 2001f: 3522; J. Guérin 1953: 51; Lynch-Arribáizaga 1884: 139; Nordmann 1837: 50.

***Platydracus semiauratus*** (Schubert 1911: 34)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Mananciais da Serra* MUSM (det. A. Newton), (det. A. Asenjo). RIO DE JANEIRO: *Teresópolis* Herman 2001f: 3523; Schubert 1911: 35. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 382; Blackwelder 1944: 139.

***Platydracus semicyaneus*** (Bernhauer 1915: 297)

**Distribution.** Brazil, Colombia, Peru.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 45.

***Platydracus semotus*** (Herman 2001g: 53)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé* [Ega] Herman 2001f: 3524; Sharp 1876c: 151. *Tonantins* Herman 2001f: 3524; Sharp 1876c: 151. *Without specific locality* Bernhauer and Schubert 1914: 383. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 139.

***Platydracus vetustus*** (Sharp 1876c: 156)

**Distribution.** Brazil, Colombia, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* UIC (det. U. Irmeler). *Tonantins* Herman 2001f: 3528; Sharp 1876c: 156. *Without specific locality* Bernhauer and Schubert 1914: 383. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 139; Newton et al. 2005: 45.

***Platydracus volxemi*** (Fauvel 1877: xxvii)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Barbacena* Fauvel 1877: xxvii; Herman 2001f: 3528. *São João del Rei* Fauvel 1877: xxvii; Herman 2001f: 3528. SANTA CATARINA: *Without specific locality* Fauvel 1877: xxvii; Herman 2001f: 3528. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 383; Blackwelder 1944: 139.

Tanygnathina Reitter, 1909

409. ***ATANYGNATHUS*** Jakobson 1909: 521

***Atanygnathus flavicollis*** (Sharp 1876c: 97)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1916: 440. PARÁ: *Tapajos region* Herman 2001f: 3561; Sharp 1876c: 97. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 145.

***Atanygnathus longicornis*** (Sharp 1876c: 96)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Marchantaria* UIC (det. U. Irmeler). *Santa Maria de Boiaçu* UIC (det. U. Irmeler). *Without specific locality* Herman 2001f: 3562; Sharp 1876c: 96. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 145.

***Atanygnathus nasutus*** (Sharp 1876c: 96)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ilha Marchantaria* UIC (det. U. Irmeler). WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 145; Herman 2001f: 3562; Sharp 1876c: 97.

Xanthopygina Sharp, 1884

410. ***DYSANELLUS*** Bernhauer 1911: 419

***Dysanellus transverserugosus*** Bernhauer 1921a: 175

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Ipiranga* Bernhauer 1921a: 175; Herman 2001f: 3572. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 140; Scheerpeltz 1933: 1412.

411. ***ELECATOPSELAPHUS*** Scheerpeltz 1972: 39

***Elecatopselaphus violaceus*** (Sharp 1876c: 145)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001f: 3572; Sharp 1876c: 146. *Without specific locality* Bernhauer and Schubert 1914: 402; Scheerpeltz 1933: 1415. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 141; Newton et al. 2005: 45; Scheerpeltz 1972: 34, 37.

412. *ELMAS* Blackwelder 1952: 146

*Elmas gigas* Ashe and Chatzimanolis 2003: 14

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Fazenda Marajoara* Ashe and Chatzimanolis 2003: 15. WITHOUT SPECIFIC STATE: *Without specific locality* Ashe and Chatzimanolis 2003: 33.

*Elmas lambas* Ashe and Chatzimanolis 2003: 21

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Pinkaiti Field Station\_2* Ashe and Chatzimanolis 2003: 22. WITHOUT SPECIFIC STATE: *Without specific locality* Ashe and Chatzimanolis 2003: 33.

*Elmas similis* Ashe and Chatzimanolis 2006: 22

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** MATO GROSSO: *Sinop* Ashe and Chatzimanolis 2006: 22.

*Elmas strigella* (Bernhauer 1915: 296)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Corcovado* Ashe and Chatzimanolis 2003: 30. *Guanabara* Ashe and Chatzimanolis 2003: 30. *Itatiaia* Ashe and Chatzimanolis 2003: 30. *Petrópolis* Ashe and Chatzimanolis 2003: 30. *Represa do Rio Grande* Ashe and Chatzimanolis 2003: 30. *Without specific locality* Ashe and Chatzimanolis 2003: 30. WITHOUT SPECIFIC STATE: *Without specific locality* Ashe and Chatzimanolis 2003: 30, 33; Bernhauer 1915: 297; Blackwelder 1944: 140; Herman 2001f: 3573; Scheerpeltz 1933: 1411; Solodovnikov and Schomann 2009: 446.

*Elmas strigiformis* Ashe and Chatzimanolis 2006: 26

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Ashe and Chatzimanolis 2006: 22.

413. *GASTRISUS* Sharp 1876c: 136

*Gastrisus brasiliensis* (R. Sahlberg 1847: 787)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Corcovado* R. Sahlberg 1847: 787. *Without specific locality* Herman 2001f: 3573. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 405; Blackwelder 1944: 142.

*Gastrisus herilis* (Erichson 1840: 497)

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 407; Blackwelder 1944: 142; Erichson 1840: 497; Herman 2001f: 3573; Lynch-Arribálzaga 1884: 132; Scheerpeltz 1933: 1416.

***Gastrisus klimai*** (Bernhauer 1911: 417)

**Distribution.** Brazil.

**Brazilian Biome.** Pampa.

**Locality records.** RIO GRANDE DO SUL: *São Leopoldo* Bernhauer 1911: 417; Herman 2001f: 3573. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 403; Blackwelder 1944: 141, 142; Scheerpeltz 1933: 1417; Scheerpeltz 1972: 33.

***Gastrisus laevigatus*** Sharp 1876c: 137

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001f: 3573; Sharp 1876c: 138. *Without specific locality* Bernhauer and Schubert 1914: 405. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 142.

***Gastrisus nitidus*** Bernhauer 1906b: 198

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Bernhauer 1906b: 198; Herman 2001f: 3573. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 405; Blackwelder 1944: 142.

***Gastrisus nobilis*** (Wendeler 1956d: 234)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MATO GROSSO: *Without specific locality* Herman 2001f: 3574; Wendeler 1956d: 234. WITHOUT SPECIFIC STATE: *Without specific locality* Scheerpeltz 1972: 34, 37.

***Gastrisus obsoletus*** Sharp 1876c: 136

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1914: 405. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 142; Herman 2001f: 3574; Sharp 1876c: 137.

***Gastrisus opulentus*** (Erichson 1840: 497)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer 1911: 416; Bernhauer and Schubert 1914: 349, 403; Blackwelder 1944: 141, 142; Erichson 1840: 497; Herman 2001f: 3574; J. Guérin 1953: 50; Scheerpeltz 1933: 1417; Scheerpeltz 1972: 33.

***Gastrisus punctatus*** Sharp 1876c: 138

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *São Paulo de Olivença* Herman 2001f: 3574; Sharp 1876c: 139. *Without specific locality* Bernhauer and Schubert 1914: 406. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 142.

***Gastrisus purpuripennis*** (Bernhauer 1927b: 168)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Passa Quatro* Bernhauer 1927b: 168; Herman 2001f: 3574. *Rio José Pedro* Bernhauer 1927b: 168; Herman 2001f: 3574. *Without specific locality* Herman 2001f:

3574. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 141; Scheerpeltz 1933: 1415; Scheerpeltz 1972: 34, 37.

*Gastrisus viridicollis* (Bernhauer 1908: 326)

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Jataí* Bernhauer 1908: 326. *Without specific locality* Herman 2001f: 357. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 403; Blackwelder 1944: 141; Scheerpeltz 1972: 33, 37.

414. *GLENUS* Kraatz 1857b: 541

*Glenus amazonicus* Sharp 1876c: 148

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 149. *Without specific locality* Bernhauer and Schubert 1914: 400. PARÁ: *Tapajos region* Herman 2001f: 3575. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 140; J. Guérin 1953: 52.

*Glenus batesi* Sharp 1876c: 148

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001f: 3575. PARÁ: *Tapajos region* Sharp 1876c: 148. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 140.

*Glenus biplagiatus* (Perty 1830: 31)

**Distribution.** Bolivia, Brazil.

**Brazilian Biome.** Atlantic forest, Pampa.

**Locality records.** MINAS GERAIS: *Itajubá* UIC (det. U. Irmeler). *Without specific locality* Herman 2001f: 3575. PARANÁ: *Mananciais da Serra* MUSM (det. A. Asenjo). RIO DE JANEIRO: *Nova Friburgo* MUSM (det. A. Asenjo). RIO GRANDE DO SUL: *Caçapava do Sul* Erichson 1839b: 370. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 400; Blackwelder 1944: 140; J. Guérin 1953: 52; Lucas 1857: 50.

*Glenus brasilianus* Bernhauer 1927b: 166

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Passa Quatro* Bernhauer 1927b: 166; Herman 2001f: 3575. RIO DE JANEIRO: *Floresta da Tijuca* UIC (det. U. Irmeler). *Itatiaia* Bernhauer 1927b: 166; Herman 2001f: 3575. *Macaé de Cima* MUSM (det. A. Asenjo). *Nova Friburgo* MUSM (det. A. Asenjo). SÃO PAULO: *Estação Biológica de Boracéia* MUSM (det. A. Asenjo). WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 140; Scheerpeltz 1933: 1414.

*Glenus bucki* Wasmann 1925c: 931

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 140; Herman 2001f: 3575; Scheerpeltz 1933: 1414.

*Glenus chrysis* (Gravenhorst 1806: 124)

**Distribution.** Argentina, Bolivia, Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest, Savannah.

**Locality records.** BAHIA: *Without specific locality* Blanchard 1842: 79; Erichson 1839b: 369; Her-

man 2001f: 3575. ESPÍRITO SANTO: *Barra de São Francisco* [Córrego Itá] MUSM (det. A. Asenjo). GOIÁS: *Without specific locality* Lucas 1857: 49. MINAS GERAIS: *Campos Gerais* Blanchard 1842: 79. MATO GROSSO: *Barracão UIC* (det. U. Irmeler). *Capitão Vasconcelos posto UIC* (det. U. Irmeler). *Cuiabá* Lucas 1857: 49. PARANÁ: *Jaguariaíva* MUSM (det. A. Asenjo). RIO DE JANEIRO: *Nova Friburgo* MUSM (det. A. Asenjo). SÃO PAULO: *Ipiranga* Lüderwaldt 1917b: 47. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 400; Blackwelder 1944: 140; J. Guérin 1953: 52; Nordmann 1837: 31.

***Glenus condei*** Wendeler 1956d: 234

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Teresa* Herman 2001f: 3575; Wendeler 1956d: 234. SANTA CATARINA: *Without specific locality* Herman 2001f: 3575; Wendeler 1956d: 234.

***Glenus cyanicollis*** (Laporte de Castelnau 1835: 115)

**Distribution.** Argentina, Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 400; Blackwelder 1944: 140; Erichson 1839b: 370; Herman 2001f: 3575; Laporte de Castelnau 1835: 115.

***Glenus jelskii*** Solsky 1872: 291

**Distribution.** Argentina, Bolivia, Brazil, Paraguay, Peru.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Mendes* Scheerpeltz 1936: 491. WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001f: 3575; Scheerpeltz 1960: 120.

***Glenus kraatzi*** Sharp 1876c: 147

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé* [Ega] Herman 2001f: 3575; Sharp 1876c: 147. *Without specific locality* Bernhauer and Schubert 1914: 400. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 140.

***Glenus multipunctatus*** Wendeler 1956d: 233

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** RIO GRANDE DO SUL: *Without specific locality* Wendeler 1956d: 233. SANTA CATARINA: *Nova Teutônia* Wendeler 1956d: 233. SÃO PAULO: *Dumont* [Fazenda Dumont] Herman 2001f: 3575; Wendeler 1956d: 233.

***Glenus nigricollis*** Wendeler 1956d: 233

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Santa Leopoldina* Herman 2001f: 3575; Wendeler 1956d: 233.

***Glenus ohausi*** Wendeler 1930: 192

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Ipiranga* Herman 2001f: 3575; Wendeler 1930: 192. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 140; Scheerpeltz 1933: 1414.



*Glenus princeps* Bernhauer 1914: 51

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** RIO GRANDE DO SUL: *Without specific locality* Bernhauer 1914: 51; Herman 2001f: 3575. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 140; Scheerpeltz 1933: 1414.

*Glenus regalis* (Erichson 1839b: 369)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Paranapiacaba [Alto da Serra]* UIC (det. U. Irmeler). WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 400; Blackwelder 1944: 139, 140; Erichson 1839b: 369; Herman 2001f: 3575; J. Guérin 1953: 52; Scheerpeltz 1933: 1414.

*Glenus vestitus* Sharp 1876c: 149

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** ACRE: *Rio Branco* MUSM (det. A. Asenjo). AMAZONAS: *São Paulo de Olivença* Herman 2001f: 3575; Sharp 1876c: 149. *Tefé [Ega]* Herman 2001f: 3575; Sharp 1876c: 149. *Without specific locality* Bernhauer and Schubert 1914: 400. PARÁ: *Without specific locality* Herman 2001f: 3575; Sharp 1876c: 149. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 140; J. Guérin 1953: 52

415. *HAEMATODES* Laporte de Castelnau 1835: 112

*Haematodes bicolor* Laporte de Castelnau 1835: 113

**Distribution.** Argentina, Brazil, Uruguay.

**Brazilian Biome.** Atlantic forest, Pampa.

**Locality records.** MINAS GERAIS: *Maldonado* Blanchard 1842: 76. RIO GRANDE DO SUL: *Ilha dos Marinheiros* MUSM (det. A. Asenjo). SÃO PAULO: *Ipiranga* Lüderwaldt 1917b: 47. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1916: 410; Blackwelder 1944: 144; Erichson 1839b: 340; Herman 2001f: 3053, 3054; J. Guérin 1953: 53; Lynch-Arribáizaga 1884: 117; Nordmann 1837: 136.

*Haematodes tenuipes* Kraatz 1858: 363

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1916: 410; Blackwelder 1944: 144; Herman 2001f: 3054; Kraatz 1858: 363.

416. *ISANOPUS* Sharp 1876c: 141

*Isanopus sahlbergi* Bernhauer 1917b: 109

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Boa Sorte* Bernhauer 1917b: 110; Chatzimanolis 2008: 1783; Herman 2001f: 3578. *Petrópolis* Bernhauer 1917b: 110; Chatzimanolis 2008: 1783; Herman 2001f: 3578. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 140; Scheerpeltz 1933: 1414.

*Isanopus tenuicornis* Sharp 1876c: 141

**Distribution.** Bolivia, Brazil, Ecuador, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Chatzimanolis 2008: 1789; Herman 2001f: 3578; Sharp

1876c: 142. *Without specific locality* Bernhauer and Schubert 1914: 401. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 140.

417. *NAUSICOTUS* Sharp 1884: 368

*Nausicotus castaneipennis* (Lynch-Arribálzaga 1884: 144)

**Distribution.** Argentina, Brazil, Uruguay.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Fauvel 1888: 25.

*Nausicotus opacipennis* (Sharp 1876c: 143)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *São Paulo de Olivença* Herman 2001f: 3578; Sharp 1876c: 144. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 403; Blackwelder 1944: 141; Scheerpeltz 1972: 36.

418. *NORDUS* Blackwelder 1952: 262

*Nordus aeneiceps* (Sharp 1876c: 115)

**Distribution.** Bolivia?, Brazil, Colombia?.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Chatzimanolis 2004: 8; Herman 2001f: 3579; Sharp 1876c: 116. *Without specific locality* Bernhauer and Schubert 1914: 404; Scheerpeltz 1971: 101. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 141; Chatzimanolis 2005: 280; Newton et al. 2005: 45.

*Nordus amazonicus* (Sharp 1876c: 113)

**Distribution.** Bolivia, Brazil, Colombia, Ecuador, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Chatzimanolis 2004: 10; Herman 2001f: 3579; Sharp 1876c: 114. *Without specific locality* Bernhauer and Schubert 1914: 404; Scheerpeltz 1971: 107. MATO GROSSO: *Without specific locality* Scheerpeltz 1971: 107. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 141; Chatzimanolis 2005: 280; Navarrete-Heredia et al. 2006: 105; Newton et al. 2005: 45.

*Nordus amphivolos* Chatzimanolis 2004: 10

**Distribution.** Brazil, Venezuela.

**Brazilian Biome.** Amazon forest.

**Locality records.** MATO GROSSO: *Sinop* Chatzimanolis 2004: 11. *Vera* Chatzimanolis 2004: 11. PARÁ: *Jacareacanga* Chatzimanolis 2004: 11. WITHOUT SPECIFIC STATE: *Without specific locality* Chatzimanolis 2005: 280.

*Nordus antennatus* (Sharp 1876c: 110)

**Distribution.** Bolivia, Brazil, Colombia, Ecuador, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Chatzimanolis 2004: 12; Herman 2001f: 3579; Sharp 1876c: 111. *Without specific locality* Bernhauer and Schubert 1914: 404; Chatzimanolis 2004: 12; Scheerpeltz 1971: 96. WITHOUT SPECIFIC STATE: *Amazon river* Plavilstshikov 1929: 30. *Without specific locality* Blackwelder 1944: 141; Chatzimanolis 2005: 280; Newton et al. 2005: 45.

*Nordus batesi* (Sharp 1876c: 114)

**Distribution.** Bolivia?, Brazil, Colombia, French Guiana, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Chatzimanolis 2004: 14; Herman 2001f: 3579; Sharp 1876c: 115. *Without specific locality* Bernhauer and Schubert 1914: 404; Chatzimanolis 2004: 14; Scheerpeltz 1971: 100. MATO GROSSO: *Sinop* Chatzimanolis 2004: 14. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 141; Chatzimanolis 2005: 280; Navarrete-Heredia et al. 2006: 105; Newton et al. 2005: 45.

*Nordus cribricollis* (Sharp 1876c: 112)

**Distribution.** Bolivia, Brazil, Colombia, French Guiana, Guyana, Peru, Suriname.

**Brazilian Biome.** Amazon forest, Savannah.

**Locality records.** AMAZONAS: *Igarapé Barro Branco in Reserva Ducke* MUSM (det. A. Asenjo). *São Paulo de Olivença* Herman 2001f: 3579; Sharp 1876c: 112. *Tefé [Ega]* Chatzimanolis 2004: 18; Herman 2001f: 3579; Sharp 1876c: 112. *Without specific locality* Bernhauer and Schubert 1914: 404; Chatzimanolis 2004: 18; Scheerpeltz 1971: 107. AMAPÁ: *Serra do Navio* Chatzimanolis 2004: 18. MARANHÃO: *Aldeia Araçu* Chatzimanolis 2004: 18. MATO GROSSO: *Santa Terezinha [Barra Tapirapé]* Chatzimanolis 2004: 18. *Sinop* Chatzimanolis 2004: 18. *Tapirape Indian village* Chatzimanolis 2004: 18. PARÁ: *Jacareacanga* Chatzimanolis 2004: 18. *Pinkaiti Field Station\_2* Chatzimanolis 2004: 18. *Without specific locality* Chatzimanolis 2004: 18. RONDÔNIA: *Fazenda Rancho grande* Chatzimanolis 2004: 18. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 141; Chatzimanolis 2005: 280; Newton et al. 2005: 45.

*Nordus facialis* (Erichson 1839b: 354)

**Distribution.** Brazil, French Guiana, Guyana, Suriname, Venezuela.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAPÁ: *Rio Amapari* Chatzimanolis 2004: 24. WITHOUT SPECIFIC STATE: *Without specific locality* Chatzimanolis 2005: 280.

*Nordus gebieni* (Bernhauer 1917e: 20)

**Distribution.** Bolivia, Brazil, Colombia, Ecuador, Peru.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** GOIÁS: *Jataí* Bernhauer 1917e: 20; Chatzimanolis 2004: 26; Herman 2001f: 3580. PARANÁ: *Without specific locality* Scheerpeltz 1971: 103. SANTA CATARINA: *Without specific locality* Scheerpeltz 1971: 103. SÃO PAULO: *Without specific locality* Scheerpeltz 1971: 103. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 141; Chatzimanolis 2005: 280; Newton et al. 2005: 45; Scheerpeltz 1933: 1416.

*Nordus longipes* (Sharp 1876c: 115)

**Distribution.** Bolivia?, Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Scheerpeltz 1971: 102. PARÁ: *Pinkaiti Field Station\_2* Chatzimanolis 2004: 27. *Without specific locality* Chatzimanolis 2004: 27; Herman 2001f: 3580; Sharp 1876c: 115. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 404; Blackwelder 1944: 141; Chatzimanolis 2005: 280.

*Nordus maculiceps* (Sharp 1876c: 109)

**Distribution.** Bolivia, Brazil, Colombia, Ecuador, Guyana, Peru, Suriname.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Nanta* Chatzimanolis 2004: 28. *Tefé [Ega]* Chatzimanolis 2004: 28, 29; Herman 2001f: 3580; Sharp 1876c: 110. *Umarituba in Rio Negro* Chatzimanolis 2004: 29. *Without specific locality* Bernhauer and Schubert 1914: 404; Scheerpeltz 1971: 98. MARANHÃO: *Aldeia Araçu* Chatzimanolis 2004: 29. *Aldeia Maracacume* Chatzimanolis 2004: 29. MATO GROSSO: *Sinop* Chatzimanolis 2004: 29. PARÁ: *Aldeia Coraci* Chatzimanolis 2004: 29. *Canindé* Chatzimanolis 2004: 29. *Pinkaiti Field Station\_2* Chatzimanolis 2004: 29. *Without specific locality* Chatzimanolis 2004: 29.

RIO DE JANEIRO: *Guanabara* Chatzimanolis 2004: 29. *Represa do Rio Grande* Chatzimanolis 2004: 29. RONDÔNIA: *Fazenda Rancho grande* Chatzimanolis 2004: 29. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 141; Chatzimanolis 2005: 280; Newton et al. 2005: 45.

***Nordus major*** (Bernhauer 1905a: 186)

**Distribution.** Bolivia, Brazil, Ecuador, Peru.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Itatiaia* Chatzimanolis 2004: 30. SANTA CATARINA: *Rio Capivary* Chatzimanolis 2004: 30. WITHOUT SPECIFIC STATE: *Without specific locality* Chatzimanolis 2005: 280.

***Nordus simplex*** (Sharp 1876c: 112)

**Distribution.** Bolivia?, Brazil, Colombia, Ecuador, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tarumã-Mirim* UIC (det. U. Irmiler). *Without specific locality* Bernhauer and Schubert 1914: 404; Chatzimanolis 2004: 37; Scheerpeltz 1971: 102. PARÁ: *Jacareacanga* Chatzimanolis 2004: 37. *Without specific locality* Chatzimanolis 2004: 36, 37; Herman 2001f: 3581; Sharp 1876c: 113. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 141; Chatzimanolis 2005: 280; Newton et al. 2005: 45.

***Nordus styloceros*** (Sharp 1876c: 111)

**Distribution.** Bolivia?, Brazil, Colombia, Suriname, French Guiana, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Chatzimanolis 2004: 41; Herman 2001f: 3581; Sharp 1876c: 112. *Without specific locality* Bernhauer and Schubert 1914: 405; Chatzimanolis 2004: 41; Scheerpeltz 1971: 106. MARANHÃO: *Aldeia Araçu* Chatzimanolis 2004: 41. MATO GROSSO: *Sinop* Chatzimanolis 2004: 41. PARÁ: *Canindé* Chatzimanolis 2004: 41. *Castanhal* Chatzimanolis 2004: 41. *Jacareacanga* Chatzimanolis 2004: 41. *Pinkaiti Field Station\_2* Chatzimanolis 2004: 41. *Without specific locality* Chatzimanolis 2004: 41. RONDÔNIA: *Arequimes\_62 km SE* Chatzimanolis 2004: 41. *Vilhena* UIC (det. U. Irmiler). WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 141; Chatzimanolis 2005: 280; Newton et al. 2005: 45.

***Nordus velitaris*** (Erichson 1839b: 354)

**Distribution.** Argentina, Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** BAHIA: *Without specific locality* Chatzimanolis 2004: 45; Scheerpeltz 1971: 99. ESPÍRITO SANTO: *Without specific locality* Chatzimanolis 2004: 45. MINAS GERAIS: *Without specific locality* Chatzimanolis 2004: 45; Scheerpeltz 1971: 99. PERNAMBUCO: *Without specific locality* Scheerpeltz 1971: 99. PARANÁ: *Guarapuava* Chatzimanolis 2004: 45. *Without specific locality* Scheerpeltz 1971: 98, 99. RIO DE JANEIRO: *Floresta da Tijuca* UIC (det. U. Irmiler). *Itatiaia* Chatzimanolis 2004: 45. *Petrópolis* UIC (det. U. Irmiler). *Represa do Rio Grande* Chatzimanolis 2004: 45. SANTA CATARINA: *Nova Teutônia* Chatzimanolis 2004: 45. *Rio Capivary* Bernhauer 1917e: 21; Chatzimanolis 2004: 45; Herman 2001f: 3580. *Teresópolis* Chatzimanolis 2004: 45. *Without specific locality* Scheerpeltz 1971: 98, 99. SÃO PAULO: *Barueri* Chatzimanolis 2004: 45. *Without specific locality* Chatzimanolis 2004: 45; Scheerpeltz 1971: 98, 99. WITHOUT SPECIFIC STATE: *Virra* Chatzimanolis 2004: 45. *Without specific locality* Bernhauer and Schubert 1914: 405; Blackwelder 1944: 141; Chatzimanolis 2004: 45; Chatzimanolis 2005: 280; Herman 2001f: 3581; Erichson 1839b: 354; Scheerpeltz 1933: 1416.

***Nordus xanthocerus*** (Nordmann 1837: 131)

**Distribution.** Bolivia?, Brazil, Ecuador, Peru?.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** BAHIA: *Without specific locality* Herman 2001f: 3581; Chatzimanolis 2004: 46; Nordmann 1837: 133. ESPÍRITO SANTO: *Without specific locality* Chatzimanolis 2004: 46. RIO

DE JANEIRO: *Guanabara* Chatzimanolis 2004: 46. *Without specific locality* Chatzimanolis 2004: 46. RONDÔNIA: *Fazenda Rancho grande* Chatzimanolis 2004: 46. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 405; Blackwelder 1944: 141; Chatzimanolis 2005: 280; Erichson 1839b: 351; Scheerpeltz 1971: 96.

419. *OCYOLINUS* Sharp 1884: 362

*Ocyolinus ganglbaueri* Bernhauer 1906b: 199

**Distribution.** Brazil, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Ipiranga* Lüderwaldt 1917a: 13.

*Ocyolinus rugatus* Sharp 1884: 363

**Distribution.** Brazil, Colombia, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Ipiranga* Lüderwaldt 1917a: 14.

420. *OLIGOTERGUS* Bierig 1937: 204

*Oligotergus fasciatus* (Nordmann 1837: 112)

**Distribution.** Antilles, Bolivia, Brazil, Colombia, Costa Rica, Guatemala, Guyana, Mexico, Panama, Peru, Trinidad, Venezuela.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001f: 3583; Sharp 1876c: 134. *Without specific locality* Bernhauer and Schubert 1914: 402. PARÁ: *Without specific locality* Herman 2001f: 3583; Sharp 1876c: 134. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1943: 453; Blackwelder 1944: 141; Fauvel 1901b: 85; Herman 2001f: 3583; Navarrete-Heredia et al. 2002: 350; Newton et al. 2005: 45.

*Oligotergus incongruus* (Sharp 1876c: 135)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001f: 3583; Sharp 1876c: 136. *Without specific locality* Bernhauer and Schubert 1914: 402. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 141.

*Oligotergus latus* (Sharp 1876c: 134)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *São Paulo de Olivença* Herman 2001f: 3584; Sharp 1876c: 135. *Without specific locality* Bernhauer and Schubert 1914: 402. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 141.

*Oligotergus terminalis* (Erichson 1839b: 396)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 402; Blackwelder 1944: 141; Erichson 1839b: 396; Herman 2001f: 3585.

421. *PARAXENOPYGUS* Bernhauer 1911: 415

*Paraxenopygus opacipennis* Bernhauer 1927b: 166

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Itatiaia* Bernhauer 1927b: 167; Herman 2001f: 3586. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 140; Scheerpeltz 1933: 1414.

422. *PHANOLINUS* Sharp 1884: 363

*Phanolinus bechyneorum* Scheerpeltz 1968: 51, 64

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tucano* Herman 2001f: 3587; Scheerpeltz 1968: 54. WITHOUT SPECIFIC STATE: *Without specific locality* Scheerpeltz 1968: 64.

*Phanolinus cyanescens* (Guérin-Méneville 1844: 14)

**Distribution.** Brazil, Colombia, Peru.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 45.

*Phanolinus episcopus* Bernhauer 1906b: 201

**Distribution.** Bolivia, Brazil, Colombia, Ecuador, Peru.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Scheerpeltz 1968: 58.

*Phanolinus venustus* (Sharp 1876c: 146)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* UIC (det. U. Irmeler). *Tefé [Ega]* Herman 2001f: 3589; Sharp 1876c: 146. *Without specific locality* Bernhauer and Schubert 1914: 402; Scheerpeltz 1968: 56. PARÁ: *Tapajos region* Herman 2001f: 3589; Sharp 1876c: 146. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 140.

423. *PHILOTHALPUS* Kraatz 1857b: 540

*Philothalpus antennaria* (Bernhauer 1907: 286)

**Distribution.** Argentina, Brazil, Paraguay.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** GOIÁS: *Without specific locality* Chatzimanolis and Ashe 2005: 75. MINAS GERAIS: *Poços das Caldas* Chatzimanolis and Ashe 2005: 75. PARÁ: *Redenção* Chatzimanolis and Ashe 2005: 75. PARANÁ: *Reserva Natural do Cachoeira* MUSM (det. A. Asenjo). RONDÔNIA: *Ariquemes* Chatzimanolis and Ashe 2005: 75. RIO GRANDE DO SUL: *Sinimbu* Chatzimanolis and Ashe 2005: 75. SANTA CATARINA: *Chapecó* Chatzimanolis and Ashe 2005: 75. *Nova Teutônia* Chatzimanolis 2010: 312; Chatzimanolis and Ashe 2005: 75; Herman 2001f: 3583; Wendeler 1956a: 261. *Without specific locality* Bernhauer 1907: 287; Chatzimanolis and Ashe 2005: 74, 75; Herman 2001f: 3570. SÃO PAULO: *Fazenda Alcídia [Teodoro Sampaio]* Chatzimanolis and Ashe 2005: 75. *Reserva Municipal de Santa Genebra* Chatzimanolis and Ashe 2005: 75. *Without specific locality* Chatzimanolis and Ashe 2005: 75. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 401; Blackwelder 1944: 140; Chatzimanolis and Ashe 2005: 74.

*Philothalpus bicolor* (Sharp 1876c: 139)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Lago Janauari* UIC (det. U. Irmeler). *São Paulo de Olivença* Chatzimanolis and Ashe 2005: 78; Herman 2001f: 3590; Sharp 1876c: 140. *Without specific locality* Bernhauer and Schubert 1914: 401. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 140.

***Philothalpus mundus*** (Sharp 1876c: 140)

**Distribution.** Bolivia, Brazil, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* Herman 2001f: 3590; Sharp 1876c: 141. *Tefé [Ega]* Chatzimanolis and Ashe 2005: 96. *Without specific locality* Bernhauer and Schubert 1914: 401. RONDÔNIA: *Ariquemes* Chatzimanolis and Ashe 2005: 97. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 140; Sharp 1876c: 141.

***Philothalpus nitidus*** Chatzimanolis and Ashe 2005: 97

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Pinkaiti Field Station\_2* Chatzimanolis and Ashe 2005: 99.

***Philothalpus pecki*** Chatzimanolis and Ashe 2005: 101

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Jacareacanga* Chatzimanolis and Ashe 2005: 101.

424. ***Plociopterus*** Kraatz 1857b: 539***Plociopterus affinis*** Sharp 1876c: 119

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1914: 406; Scheerpeltz 1960: 124. MATO GROSSO: *Without specific locality* Scheerpeltz 1960: 124. PARÁ: *Without specific locality* Herman 2001f: 3591; Scheerpeltz 1960: 124; Sharp 1876c: 120. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 142; J. Guérin 1953: 52.

***Plociopterus atticida*** Wasmann 1925b: 71

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Without specific locality* Scheerpeltz 1960: 121. RIO GRANDE DO SUL: *Without specific locality* Scheerpeltz 1960: 121. SANTA CATARINA: *Without specific locality* Scheerpeltz 1960: 121. SÃO PAULO: *Without specific locality* Scheerpeltz 1960: 121. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 142; Herman 2001f: 3591; Scheerpeltz 1933: 1417.

***Plociopterus brasilianus*** Bernhauer 1906b: 197

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Without specific locality* Scheerpeltz 1960: 124. RIO DE JANEIRO: *Sumaré* UIC (det. U. Irmmler). RIO GRANDE DO SUL: *Without specific locality* Scheerpeltz 1960: 124. SANTA CATARINA: *Without specific locality* Scheerpeltz 1960: 124. SÃO PAULO: *Piquete* UIC (det. U. Irmmler). *Without specific locality* Scheerpeltz 1960: 124. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 406; Bernhauer 1906b: 197; Blackwelder 1944: 142; Herman 2001f: 3591; J. Guérin 1953: 52.

***Plociopterus comptus*** (Erichson 1839b: 356)

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Without specific locality* Scheerpeltz 1960: 124. RIO DE JANEIRO: *Without specific locality* Blanchard 1842: 77. RIO GRANDE DO SUL: *Without specific locality* Scheerpeltz 1960: 124. SANTA CATARINA: *Without specific locality* Scheerpeltz 1960: 124. SÃO PAULO: *Without specific locality* Scheerpeltz 1960: 124. WITHOUT SPECIFIC STATE: *Without specific locality*

Bernhauer and Schubert 1914: 406; Blackwelder 1944: 142; Erichson 1839b: 356; Herman 2001f: 3592; J. Guérin 1953: 52.

***Plociopterus dimidiatus*** Sharp 1876c: 120

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tonantins* Herman 2001f: 3592; Sharp 1876c: 121. *Without specific locality* Bernhauer and Schubert 1914: 406; Scheerpeltz 1960: 122. MATO GROSSO: *Without specific locality* Scheerpeltz 1960: 122. PARÁ: *Without specific locality* Scheerpeltz 1960: 122. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 142.

***Plociopterus forsteri*** Scheerpeltz 1960: 125

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Belém* Herman 2001f: 2592; Scheerpeltz 1960: 128. *Without specific locality* Scheerpeltz 1960: 125.

***Plociopterus fungi*** Sharp 1876c: 118

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAPÁ: *Serra do Navio* UIC (det. U. Irmeler). AMAZONAS: *Manaus* UIC (det. U. Irmeler). *Without specific locality* Bernhauer and Schubert 1914: 406; Scheerpeltz 1960: 124. MATO GROSSO: *Without specific locality* Scheerpeltz 1960: 124. PARÁ: *Without specific locality* Herman 2001f: 3592; Scheerpeltz 1960: 124; Sharp 1876c: 118. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 142.

***Plociopterus goeldii*** Wasmann 1925b: 72

**Distribution.** Bolivia, Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Without specific locality* Scheerpeltz 1960: 122. RIO GRANDE DO SUL: *Without specific locality* Scheerpeltz 1960: 122. SANTA CATARINA: *Without specific locality* Scheerpeltz 1960: 122. SÃO PAULO: *Without specific locality* Scheerpeltz 1960: 122. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 142; Herman 2001f: 3592; Scheerpeltz 1933: 1417.

***Plociopterus laetus*** Sharp 1876c: 121

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Garrao* Herman 2001f: 3592; Sharp 1876c: 122. *Tefé [Ega]* Herman 2001f: 3592; Sharp 1876c: 122. *Without specific locality* Bernhauer and Schubert 1914: 406; Scheerpeltz 1960: 123. MATO GROSSO: *Without specific locality* Scheerpeltz 1960: 123. PARÁ: *Without specific locality* Scheerpeltz 1960: 123. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 142; Frank 1982: 45.

***Plociopterus mirandus*** Sharp 1876c: 124

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001f: 3592; Sharp 1876c: 12. *Without specific locality* Bernhauer and Schubert 1914: 406; Scheerpeltz 1960: 123. MATO GROSSO: *Without specific locality* Scheerpeltz 1960: 123. PARÁ: *Without specific locality* Scheerpeltz 1960: 123. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 142.

***Plociopterus nigripes*** Sharp 1876c: 118

**Distribution.** Brazil, Paraguay.



**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *São Paulo de Olivença* Herman 2001f: 3593; Sharp 1876c: 119. *Without specific locality* Bernhauer and Schubert 1914: 406. PARANÁ: *Without specific locality* Scheerpeltz 1960: 122. RIO GRANDE DO SUL: *Without specific locality* Scheerpeltz 1960: 122. SANTA CATARINA: *Without specific locality* Scheerpeltz 1960: 122. SÃO PAULO: *Without specific locality* Scheerpeltz 1960: 122. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 142.

*Plociopterus traili* Sharp 1876c: 122

**Distribution.** Brazil, Peru?.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Garrao* Herman 2001f: 3593; Sharp 1876c: 123. *Without specific locality* Bernhauer and Schubert 1914: 406; Scheerpeltz 1960: 123. MATO GROSSO: *Without specific locality* Scheerpeltz 1960: 123. PARÁ: *Without specific locality* Scheerpeltz 1960: 123. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 142.

*Plociopterus tricolor* Sharp 1876c: 117

**Distribution.** Bolivia, Brazil, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001f: 3593; Sharp 1876c: 118. *Without specific locality* Bernhauer and Schubert 1914: 406; Scheerpeltz 1960: 125. MATO GROSSO: *Without specific locality* Scheerpeltz 1960: 125. PARÁ: *Without specific locality* Scheerpeltz 1960: 125. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 142; J. Guérin 1953: 52.

*Plociopterus ventralis* Sharp 1876c: 122

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001f: 3593; Sharp 1876c: 122. *Without specific locality* Bernhauer and Schubert 1914: 406; Scheerpeltz 1960: 123. MATO GROSSO: *Without specific locality* Scheerpeltz 1960: 123. PARÁ: *Without specific locality* Scheerpeltz 1960: 123. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 142.

*Plociopterus virgineus* Sharp 1876c: 123

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Fonte Boa* Herman 2001f: 3593; Sharp 1876c: 124. *Without specific locality* Bernhauer and Schubert 1914: 406; Scheerpeltz 1960: 123. MATO GROSSO: *Without specific locality* Scheerpeltz 1960: 123. PARÁ: *Without specific locality* Scheerpeltz 1960: 123. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 142.

425. *SCARIPHAEUS* Erichson 1839b: 342

*Scariphaeus erichsoni* Scheerpeltz 1936: 532, 540

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 143; Herman 2001f: 3299; Scheerpeltz 1936: 533.

*Scariphaeus luridipennis* (Runde 1835: 1)

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Mendes* Scheerpeltz 1936: 531. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1916: 410; Blackwelder 1944: 143; Erichson 1839b: 343; Herman 2001f: 3299; J. Guérin 1953: 53; Lynch-Arribáizaga 1884: 118.

426. *SMILAX* Laporte de Castelnau 1835: 116

*Smilax cyanea* Wasmann 1902b: 267

**Distribution.** Argentina, Bolivia, Brazil, Colombia, Guatemala, Panama, Paraguay, Uruguay, Venezuela.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Colonia alpina* Herman 2001f: 3300; Scheerpeltz 1936: 492. Mendes Scheerpeltz 1936: 498. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 143; Newton et al. 2005: 46; Scheerpeltz 1937a: 337.

*Smilax pilosa* (Fabricius 1787: 220)

**Distribution.** Bolivia, Brazil, Colombia, Costa Rica, French Guiana, Nicaragua, Panama, Suriname.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *São Paulo de Olivença* Sharp 1876c: 101. DISTRITO FEDERAL: *Botafogo* UIC (det. U. Irmeler). PARÁ: *Tapajos region* Sharp 1876c: 101. *Without specific locality* Sharp 1876c: 101. RIO DE JANEIRO: *Guanabara* UIC (det. U. Irmeler). *Without specific locality* Sharp 1884: 342. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1916: 409; Blackwelder 1944: 143; Erichson 1839b: 342; Herman 2001f: 3300, 3301; J. Guérin 1953: 53; Laporte de Castelnau 1835: 117; Newton et al. 2005: 46; Scheerpeltz 1937a: 337.

427. *STYNGETUS* Sharp 1884: 361

*Styngetus niger* Bernhauer 1906b: 197

**Distribution.** Argentina, Brazil, Paraguay.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer 1906b: 198; Bernhauer and Schubert 1914: 404; Blackwelder 1944: 141; Herman 2001f: 3597.

428. *TOROBUS* Herman 2001g: 29

*Torobus badiipennis* (Nordmann 1837: 25)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 403; Blackwelder 1944: 141; Erichson 1839b: 400; Herman 2001f: 3597; Nordmann 1837: 25; Scheerpeltz 1972: 33, 40.

*Torobus brasilianus* (Bernhauer 1906a: 327)

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 403; Herman 2001f: 3598; Bernhauer 1906a: 327; Blackwelder 1944: 141; Scheerpeltz 1972: 33, 42.

*Torobus chloris* (Nordmann 1837: 26)

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Without specific locality* Bernhauer and Schubert 1914: 403; Lucas 1857: 50. MATO GROSSO: *Cuiabá* Lucas 1857: 50. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 141; Erichson 1840: 401; Herman 2001f: 3598; Nordmann 1837: 27; Scheerpeltz 1972: 33, 40.

*Torobus erithacus* (Nordmann 1837: 25)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 403; Blackwelder 1944: 141; Erichson 1840: 401; Herman 2001f: 3598; Nordmann 1837: 26; Scheerpeltz 1972: 33, 41.

***Torobus laetipes*** (Bernhauer 1911: 418)

**Distribution.** Argentina, Brazil, Paraguay.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001f: 3598; Scheerpeltz 1972: 41.

***Torobus principalis*** (Bernhauer 1911: 416)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 403; Herman 2001f: 3598; Bernhauer 1911: 416; Blackwelder 1944: 141; Scheerpeltz 1972: 33, 42.

***Torobus purpurascens*** (Nordmann 1837: 47)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 403; Blackwelder 1944: 141; Erichson 1840: 402; Herman 2001f: 3598; Lucas 1857: 50; Nordmann 1837: 48; Scheerpeltz 1972: 33, 41.

429. ***TRIACRUS*** Nordmann 1837: 19

***Triacrus dilatus*** Nordmann 1837: 19

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Macaé de Cima* MUSM (det. A. Asenjo). SÃO PAULO: *Ipiranga* Lüderwaldt 1917b: 46. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 397; Blackwelder 1944: 140; Erichson 1839b: 398; Herman 2001f: 3599; J. Guérin 1953: 51; Scheerpeltz 1933: 1419.

430. ***TRIGONOPSELAPHUS*** Gemminger and Harold 1868: 597

***Trigonopselaphus banghaasi*** (Bernhauer 1914: 52)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** RIO GRANDE DO SUL: *Without specific locality* Bernhauer 1914: 52; Herman 2001f: 3600. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 143; Scheerpeltz 1933: 1419.

***Trigonopselaphus coelestis*** (Bernhauer 1921g: 19)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Herman 2001f: 3600; Bernhauer 1921g: 20; Blackwelder 1944: 143; Scheerpeltz 1933: 1419.

***Trigonopselaphus columbinus*** (Erichson 1839b: 400)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert

1914: 403; Blackwelder 1944: 141, 143; Erichson 1839b: 400; Herman 2001f: 3601; Scheerpeltz 1933: 1419; Scheerpeltz 1972: 33.

***Trigonopselaphus herculeanus*** (Laporte de Castelnau 1835: 114)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 397; Blackwelder 1944: 143; Erichson 1839b: 394; Herman 2001f: 3601; Laporte de Castelnau 1835: 114; Scheerpeltz 1933: 1419.

***Trigonopselaphus liliputanus*** (Bernhauer 1923: 58)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** MINAS GERAIS: *Without specific locality* Bernhauer 1923: 59; Herman 2001f: 3601. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 143; Scheerpeltz 1933: 1419.

***Trigonopselaphus melzeri*** (Bierig 1932: 261)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Bosque da Saúde* Bierig 1932: 264. *São Paulo city* Herman 2001f: 3601. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 143; Scheerpeltz 1933: 1419.

***Trigonopselaphus myrtillinus*** (Nordmann 1837: 8)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 403; Blackwelder 1944: 141, 143; Erichson 1839b: 400; Herman 2001f: 3601; Nordmann 1837: 9; Scheerpeltz 1933: 1419; Scheerpeltz 1972: 33.

***Trigonopselaphus zikani*** (Bernhauer 1927b: 165)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Mar de Espanha* Bernhauer 1927b: 166; Herman 2001f: 3602. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 143; Scheerpeltz 1933: 1419.

431. **TYMPANOPHORUS** Nordmann 1837: 9

***Tympanophorus canaliculatus*** Nordmann 1837: 10

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 396; Blackwelder 1944: 139; Erichson 1840: 403; Herman 2001f: 3603; Nordmann 1837: 11.

432. **WEISERIANUM** Bernhauer 1927a: 247

***Weiserianum kuntzeni*** Scheerpeltz 1937b: 348

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Jataí* Herman 2001f: 3307; Scheerpeltz 1937b: 351. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 143.

433. *XANTHOPYGUS* Kraatz 1856: 539

*Xanthopygus alienus* Bernhauer 1905a: 182

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer 1905a: 182; Bernhauer and Schubert 1914: 407; Blackwelder 1944: 142; Herman 2001f: 3605; Scheerpeltz 1969a: 110.

*Xanthopygus apicalis* Sharp 1876c: 128

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* Scheerpeltz 1969a: 110. *Tefé [Ega]* Herman 2001f: 3605; Scheerpeltz 1969a: 110; Sharp 1876c: 128. *Without specific locality* Bernhauer and Schubert 1914: 407. PARÁ: *Santarém* Scheerpeltz 1969a: 110. *Without specific locality* Scheerpeltz 1969a: 110. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 142.

*Xanthopygus calidus* (Erichson 1839b: 364)

**Distribution.** Argentina, Bolivia, Brazil, Colombia, Costa Rica, Ecuador, El Salvador, Guatemala, Mexico, Nicaragua, Panama, Paraguay, Peru, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 127. *Without specific locality* Bernhauer and Schubert 1914: 407; Scheerpeltz 1969a: 112; Sharp 1884: 344. MINAS GERAIS: *Without specific locality* Scheerpeltz 1969a: 112. MATO GROSSO: *Without specific locality* Scheerpeltz 1969a: 112. PARÁ: *Without specific locality* Herman 2001f: 3605; Scheerpeltz 1969a: 112; Sharp 1876c: 127. PARANÁ: *Without specific locality* Scheerpeltz 1969a: 112. RIO DE JANEIRO: *Without specific locality* Scheerpeltz 1969a: 112. RIO GRANDE DO SUL: *Without specific locality* Scheerpeltz 1969a: 112. SANTA CATARINA: *Without specific locality* Scheerpeltz 1969a: 112. SÃO PAULO: *Without specific locality* Scheerpeltz 1969a: 112. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 407; Blackwelder 1944: 142; Frank 1982: 48; Fauvel 1891: 108; Herman 2001f: 3605; J. Guérin 1953: 53; Navarrete-Heredia et al. 2002: 353; Newton et al. 2005: 46.

*Xanthopygus chrysopygus* (Nordmann 1837: 45)

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Without specific locality* Scheerpeltz 1969a: 117. MATO GROSSO: *Without specific locality* Scheerpeltz 1969a: 117. PARANÁ: *Without specific locality* Scheerpeltz 1969a: 117. RIO DE JANEIRO: *Without specific locality* Scheerpeltz 1969a: 117. RIO GRANDE DO SUL: *Without specific locality* Scheerpeltz 1969a: 117. SANTA CATARINA: *Without specific locality* Scheerpeltz 1969a: 117. SÃO PAULO: *Without specific locality* Scheerpeltz 1969a: 117. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 407; Blackwelder 1944: 142; Herman 2001f: 3605; Erichson 1839b: 366; Newton et al. 2005: 46; Nordmann 1837: 45.

*Xanthopygus chrysurus* (Nordmann 1837: 108)

**Distribution.** Argentina, Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MATO GROSSO: *Without specific locality* Scheerpeltz 1969a: 114. PARÁ: *Without specific locality* Herman 2001f: 3606; Erichson 1839b: 367; Nordmann 1837: 108; Scheerpeltz 1969a: 114. PARANÁ: *Without specific locality* Scheerpeltz 1969a: 114. RIO GRANDE DO SUL: *Sobradinho* UIC (det. U. Irmiler). *Without specific locality* Scheerpeltz 1969a: 114. SANTA CATARINA: *Ibirama [Hammonia]* Lüderwaldt 1917a: 14. *Teresópolis* UIC (det. U. Irmiler). *Without specific locality* Scheerpeltz 1969a: 114. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 407; Blackwelder 1944: 142; J. Guérin 1953: 53; Scheerpeltz 1933: 1417.

*Xanthopygus cognatus* Sharp 1876c: 131

**Distribution.** Belize, Bolivia, Brazil, Colombia, Costa Rica, Ecuador, El Salvador, Guatemala, Guyana, Honduras, Mexico, Nicaragua, Panama, Peru, Venezuela.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001f: 3606; Sharp 1876c: 132. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 142; Fauvel 1891: 107; Fauvel 1901b: 85; Newton et al. 2005: 46; Navarrete-Heredia et al. 2002: 353; Navarrete-Heredia 2004: 3, 10; Sharp 1884: 347.

*Xanthopygus collaris* Bernhauer 1925: 38

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Without specific locality* Scheerpeltz 1969a: 111. RIO DE JANEIRO: *Petrópolis* Bernhauer 1925: 38; Herman 2001f: 3606; Scheerpeltz 1969a: 111. RIO GRANDE DO SUL: *Without specific locality* Scheerpeltz 1969a: 111. SANTA CATARINA: *Without specific locality* Scheerpeltz 1969a: 111. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 142; Scheerpeltz 1933: 1417.

*Xanthopygus corcovadoensis* Scheerpeltz 1969a: 111

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Corcovado* Herman 2001f: 3606; Scheerpeltz 1969a: 111.

*Xanthopygus cyanelytrius* (Perty 1830: 31)

**Distribution.** Brazil, Paraguay, Uruguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Serra do Caraça* Herman 2001f: 3606. PARANÁ: *Without specific locality* Scheerpeltz 1969a: 117. RIO DE JANEIRO: *Without specific locality* Blanchard 1842: 77; Fauvel 1877: xxvii. SANTA CATARINA: *Without specific locality* Scheerpeltz 1969a: 117. SÃO PAULO: *Without specific locality* Scheerpeltz 1969a: 117. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 407; Blackwelder 1944: 142; Erichson 1839b: 366; J. Guérin 1953: 52; Scheerpeltz 1933: 1417.

*Xanthopygus cyanipennis* Sharp 1876c: 127

**Distribution.** Argentina, Brazil, Paraguay.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Manaus* Scheerpeltz 1969a: 110. *Tefé [Ega]* Herman 2001f: 3606; Scheerpeltz 1969a: 110; Sharp 1876c: 128. *Without specific locality* Bernhauer and Schubert 1914: 407. MATO GROSSO: *Without specific locality* Scheerpeltz 1969a: 110. PARÁ: *Without specific locality* Scheerpeltz 1969a: 110. SANTA CATARINA: *Without specific locality* Scheerpeltz 1969a: 110. SÃO PAULO: *Franca Lüderwaldt* 1917b: 46. *Without specific locality* Scheerpeltz 1969a: 110. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 142.

*Xanthopygus depressus* Sharp 1876c: 129

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Ponta Negra in Manaus* UIC (det. U. Irmiler). *Rio Purus* Herman 2001f: 3606; Sharp 1876c: 130. *São Paulo de Olivença* Herman 2001f: 3606; Scheerpeltz 1969a: 115; Sharp 1876c: 130. *Tefé [Ega]* Herman 2001f: 3606; Sharp 1876c: 130. *Without specific locality* Bernhauer and Schubert 1914: 407; Scheerpeltz 1933: 1417; Scheerpeltz 1969a: 115. MINAS GERAIS: *Without specific locality* Scheerpeltz 1969a: 115. MATO GROSSO: *Without specific locality* Scheerpeltz 1969a: 115. PARÁ: *Without specific locality* Herman 2001f: 3606; Scheerpeltz 1969a: 115; Sharp 1876c: 130. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 142.

***Xanthopygus elegans*** Bernhauer 1905a: 183

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest, Caatinga.

**Locality records.** CEARÁ: *Without specific locality* Scheerpeltz 1969a: 112. MINAS GERAIS: *Without specific locality* Scheerpeltz 1969a: 112. PARÁ: *Without specific locality* Scheerpeltz 1969a: 112. PARANÁ: *Without specific locality* Scheerpeltz 1969a: 112. RIO GRANDE DO SUL: *Without specific locality* Scheerpeltz 1969a: 112. SANTA CATARINA: *Without specific locality* Scheerpeltz 1969a: 112. SÃO PAULO: *Piquete* UIC (det. U. Irmeler). *Without specific locality* Scheerpeltz 1969a: 112. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer 1905a: 183; Bernhauer and Schubert 1914: 407; Blackwelder 1944: 142; Herman 2001f: 3606.

***Xanthopygus faustus*** (Erichson 1839: 368)

**Distribution.** Brazil, French Guiana, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAPÁ: *Serra do Navio* UIC (det. U. Irmeler).

***Xanthopygus giganteus*** (Bernhauer 1906b: 195)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 406; Bernhauer 1906b: 196; Blackwelder 1944: 142; Herman 2001f: 3607.

***Xanthopygus haemorrhoidalis*** (Germar 1824: 34)

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest, Pampa.

**Locality records.** MINAS GERAIS: *Without specific locality* Scheerpeltz 1969a: 116. MATO GROSSO: *Without specific locality* Scheerpeltz 1969a: 116. PARANÁ: *Without specific locality* Scheerpeltz 1969a: 116. RIO GRANDE DO SUL: *Novo Hamburgo* UIC (det. U. Irmeler). RIO DE JANEIRO: *Without specific locality* Blanchard 1842: 77. SANTA CATARINA: *Without specific locality* Scheerpeltz 1969a: 116. SÃO PAULO: *Without specific locality* Scheerpeltz 1969a: 116. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 407; Blackwelder 1944: 142; Erichson 1839b: 366; Herman 2001f: 3607.

***Xanthopygus iopterus*** (Erichson 1839b: 366)

**Distribution.** Argentina, Brazil, Paraguay, Venezuela.

**Brazilian Biome.** Atlantic forest, Caatinga.

**Locality records.** AMAZONAS: *Rio Tarumã* UIC (det. U. Irmeler). CEARÁ: *Without specific locality* Scheerpeltz 1969a: 110. MINAS GERAIS: *Without specific locality* Scheerpeltz 1969a: 110. PARÁ: *Without specific locality* Scheerpeltz 1969a: 110. PARANÁ: *Without specific locality* Scheerpeltz 1969a: 110. RIO DE JANEIRO: *Corcovado* UIC (det. U. Irmeler). *Without specific locality* Scheerpeltz 1969a: 110. RIO GRANDE DO SUL: *Without specific locality* Scheerpeltz 1969a: 110. SANTA CATARINA: *Without specific locality* Scheerpeltz 1969a: 110. SÃO PAULO: *Without specific locality* Scheerpeltz 1969a: 110. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 407; Blackwelder 1944: 142; Erichson 1839b: 366; Herman 2001f: 3607.

***Xanthopygus luctuosus*** (Blanchard 1842: 76)

**Distribution.** Brazil, Bolivia.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 398.

***Xanthopygus nigricornis*** Scheerpeltz 1969a: 111

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1914: 407. SANTA CATARINA: *Corupá [Hansa]* Herman 2001f: 3608; Scheerpeltz 1969a: 111. *Without specific locality* Herman 2001f: 3608.

*Xanthopygus nigripes* Sharp 1876c: 130

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Manaus* Scheerpeltz 1969a: 113. *São Paulo de Olivença* Sharp 1876c: 131. *Without specific locality* Scheerpeltz 1969a: 113. PARÁ: *Belém* Scheerpeltz 1969a: 113. *Without specific locality* Scheerpeltz 1969a: 113. PARANÁ: *Without specific locality* Scheerpeltz 1969a: 113. SANTA CATARINA: *Without specific locality* Scheerpeltz 1969a: 113. SÃO PAULO: *Without specific locality* Herman 2001f: 3608; Scheerpeltz 1969a: 113. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 142; J. Guérin 1953: 53.

*Xanthopygus pexus* (Motschulsky 1858b: 667)

**Distribution.** Brazil, Colombia, Guyana, Venezuela, West Indies.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 407; Blackwelder 1943: 451; Blackwelder 1944: 142; Fauvel 1901b: 85; Herman 2001f: 3608; Newton et al. 2005: 46.

*Xanthopygus sapphirinus* (Erichson 1839b: 364)

**Distribution.** Argentina, Bolivia, Brazil, Colombia, Costa Rica, Ecuador, El Salvador, French Guiana, Guatemala, Guyana, Mexico, Nicaragua, Panama, Paraguay, Peru, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 126. *Without specific locality* Bernhauer and Schubert 1914: 408; Scheerpeltz 1969a: 113. MINAS GERAIS: *Without specific locality* Scheerpeltz 1969a: 113. MATO GROSSO: *Without specific locality* Scheerpeltz 1969a: 113. PARÁ: *Óbidos* Sharp 1876c: 126. *Tapajos region* Sharp 1876c: 126. *Without specific locality* Herman 2001f: 3609; Erichson 1839b: 364; Scheerpeltz 1969a: 113; Sharp 1876c: 126. PARANÁ: *Without specific locality* Scheerpeltz 1969a: 113. RIO DE JANEIRO: *Without specific locality* Scheerpeltz 1969a: 113; Sharp 1876c: 126. RIO GRANDE DO SUL: *Without specific locality* Scheerpeltz 1969a: 113. SANTA CATARINA: *Without specific locality* Scheerpeltz 1969a: 113. SÃO PAULO: *Without specific locality* Scheerpeltz 1969a: 113. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 408; Blackwelder 1944: 142; Fauvel 1891: 107; Fauvel 1901b: 85; Navarrete-Heredia et al. 2002: 353; Newton et al. 2005: 46; Sharp 1884: 344.

*Xanthopygus violaceipennis* Bernhauer 1927b: 169

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer 1927b: 169; Bernhauer and Schubert 1914: 408; Herman 2001f: 3609. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 143; Scheerpeltz 1933: 1417.

*Xanthopygus violaceus* Sharp 1876c: 128

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Manaus* Scheerpeltz 1969a: 116. *Maués [Conceição]* Herman 2001f: 3609; Scheerpeltz 1969a: 116; Sharp 1876c: 129. *Tefé [Ega]* Herman 2001f: 3609; Scheerpeltz 1969a: 116; Sharp 1876c: 129. *Tonantins* Herman 2001f: 3609; Scheerpeltz 1969a: 116; Sharp 1876c: 129. PARÁ: *Belém* Scheerpeltz 1969a: 116. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 143; J. Guérin 1953: 53.



*Xanthopygus viridipennis* Sharp 1876b: 428

**Distribution.** Brazil, Colombia, Costa Rica, Guatemala, Nicaragua, Panama, Venezuela.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1914: 408; Scheerpeltz 1969a: 114. PARÁ: *Without specific locality* Scheerpeltz 1969a: 114. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 143; Herman 2001f: 3609; Newton et al. 2005: 46.

*Xanthopygus xanthopygus* (Nordmann 1837: 45)

**Distribution.** Brazil, Colombia, El Salvador, Guatemala, Mexico, Peru, USA.

**Brazilian Biome.** Amazon forest, Atlantic forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 131. RIO DE JANEIRO: *Without specific locality* Redtenbacher 1868: 29. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 143; Herman 2001f: 3610; Navarrete-Heredia et al. 2002: 353; Newton et al. 2005: 46.

434. *XENOPYGUS* Bernhauer 1906b: 196*Xenopygus analis* (Erichson 1840: 495)

**Distribution.** Antillas, Argentina, Bolivia, Brazil, Colombia, Costa Rica, El Salvador, French Guiana, Guatemala, Guyana, Hawaii, Mexico, Panama, Paraguay, Peru, Trinidad, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest, Savannah.

**Locality records.** AMAZONAS: *Ilha Curaí* UIC (det. U. Irmeler). *São Paulo de Olivença* Sharp 1876c: 132. *Tefé [Ega]* Sharp 1876c: 132. BAHIA: *Salvador de Bahía* UIC (det. U. Irmeler). GOIÁS: *Without specific locality* Lucas 1857: 50. MATO GROSSO: *Cuiabá* Lucas 1857: 50. PARÁ: *Óbidos* Sharp 1876c: 132. *Tapajos region* Sharp 1876c: 132. *Without specific locality* Sharp 1876c: 132. RIO DE JANEIRO: *Rio Trapicheiro* UIC (det. U. Irmeler). *Três Rios* UIC (det. U. Irmeler). SÃO PAULO: *Franca* Lüderwaldt 1917b: 46. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 405; Blackwelder 1943: 454; Blackwelder 1944: 141; Fauvel 1891: 107; Herman 2001f: 3610; J. Guérin 1953: 52; Navarrete-Heredia et al. 2002: 353; Newton et al. 2005: 47.

*Xenopygus bicolor* (Laporte de Castelnau 1835: 115)

**Distribution.** Brazil, Guyana, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva Ducke* Mise et al. 2010: 323. *São Paulo de Olivença* Sharp 1876c: 132. *Tarumã-Mirim* UIC (det. U. Irmeler). *Tefé [Ega]* Sharp 1876c: 132. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 142; Herman 2001f: 3610; Irmeler 1979: 32.

435. *ZACKFALINUS* Chatzimanolis, 2012: 265*Zackfalinus carinatus* Chatzimanolis, 2012: 283

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Corcovado* Chatzimanolis 2012: 284.

*Zackfalinus surinamus* Chatzimanolis, 2012: 296

**Distribution.** Brazil, French Guiana, Suriname, Trinidad.

**Brazilian Biome.** Amazon forest, Atlantic forest, Savannah.

**Locality records.** PARÁ: *Santarém* Chatzimanolis 2012: 297.

Taxa incertae sedis

436. *PARISANOPUS* Brèthes 1900: 216*Parisanopus castaneipennis* Brèthes 1900: 216

**Distribution.** Argentina, Brazil, Paraguay.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Solodovnikov and Schomann 2009: 447.

437. *SEDOLINUS* Solodovnikov 2006: 276

*Sedolinus quedioides* Solodovnikov 2006: 280

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest, Savannah.

**Locality records.** RONDÔNIA: *Fazenda Rancho grande* Solodovnikov 2006: 280. SÃO PAULO: *Santa Rita do Passa Quatro* Solodovnikov 2006: 280.

438. *TERMITOQUEDIUS* Bernhauer 1912b: 45

*Termitoquedius gigas* (Borgmeier 1959a: 4)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** PARANÁ: *Bituruna* Borgmeier 1959a: 4. RIO DE JANEIRO: *Itatiaia* Borgmeier 1959a: 4; Herman 2001f: 3302. *Macaé de Cima* MUSM (det. A. Asenjo).

*Termitoquedius iheringi* Bernhauer 1912b: 46

**Distribution.** Brazil

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Without specific locality* Herman 2001f: 3302. PARANÁ: *Without specific locality* Herman 2001f: 3302. RIO DE JANEIRO: *Serra de Macae* Bernhauer 1912b: 46; Herman 2001f: 3302. *Macaé de Cima* Lüderwaldt 1917b: 46. *Without specific locality* Bernhauer and Schubert 1916: 437. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 143, 145; Scheerpeltz 1933: 1420; Seevers 1957: 318.

Xantholinini Erichson, 1839

439. *AGERODES* Motschulsky 1858a: 208

*Agerodes denticulatus* Bernhauer 1904b: 228

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Without specific locality* Herman 2001f: 3618; Schubert 1911: 19. SANTA CATARINA: *Rio Capivary* Bernhauer 1904b: 228; Herman 2001f: 3618. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 312; Blackwelder 1944: 148.

*Agerodes divinus* Bernhauer and Schubert 1914: 312

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Serra de Macae* Bernhauer 1911: 413; Herman 2001f: 3618. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 312; Blackwelder 1944: 148; Herman 2001f: 3618.

*Agerodes festivus* (Erichson 1839b: 313)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 312; Blackwelder 1944: 148; Erichson 1839b: 313; Herman 2001f: 3619.

***Agerodes flavipennis*** Bernhauer 1916a: 184

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Bernhauer 1916a: 184; Herman 2001f: 3619. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 148; Scheerpeltz 1933: 1317.

***Agerodes frater*** Bernhauer 1904b: 229

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Without specific locality* Bernhauer 1904b: 229; Herman 2001f: 3619. SÃO PAULO: *Estação Raiz da Serra Lüderwaldt* 1917a: 12. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 312; Blackwelder 1944: 148.

***Agerodes grandiceps*** Bernhauer 1927b: 161

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Itatiaia* Bernhauer 1927b: 161; Herman 2001f: 3619. SÃO PAULO: *Piquete* UIC (det. U. Irmeler). WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 148; Scheerpeltz 1933: 1317.

***Agerodes insignis*** (Erichson 1839b: 312)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Without specific locality* Bernhauer 1904b: 227; Herman 2001f: 3619. RIO DE JANEIRO: *Rio de Janeiro city* Blanchard 1842: 84. SÃO PAULO: *Piquete* UIC (det. U. Irmeler). WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 312; Blackwelder 1944: 147, 148; Erichson 1839b: 312; Herman 2001f: 3619.

***Agerodes kraatzi*** (Kirsch 1865: 44)

**Distribution.** Argentina, Bolivia, Brazil, Colombia, Ecuador, Peru.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 312; Blackwelder 1944: 148; Herman 2001f: 3619; Newton et al. 2005: 47.

***Agerodes lucidus*** (Erichson 1839b: 313)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** ESPÍRITO SANTO: *Without specific locality* Bernhauer 1904b: 230; Herman 2001f: 3620; Schubert 1911: 15. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 312; Blackwelder 1944: 148; Erichson 1839b: 313; Herman 2001f: 3619.

***Agerodes magniceps*** Bernhauer 1927b: 159

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Itatiaia* Bernhauer 1927b: 160. SANTA CATARINA: *Rio Capivary* Herman 2001f: 3620. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 148; Scheerpeltz 1933: 1317.

***Agerodes montanus*** Bernhauer 1927b: 160

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Virgínia [Fazenda Campos]* Bernhauer 1927b: 160; Herman

2001f: 3620. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 148; Scheerpeltz 1933: 1317.

***Agerodes pygialis*** (Sharp 1876c: 200)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001f: 3620; Sharp 1876c: 201. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 148.

***Agerodes speciosus*** (Erichson 1839b: 312)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Without specific locality* Herman 2001f: 3621. SÃO PAULO: *Piquete UIC* (det. U. Irmiler). WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 313; Blackwelder 1944: 148; Erichson 1839b: 312.

***Agerodes temporalis*** (Sharp 1876c: 201)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001f: 3621; Sharp 1876c: 202. *Without specific locality* Bernhauer and Schubert 1914: 313. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 148.

***Agerodes zikani*** Bernhauer 1927b: 159

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Virgínia [Fazenda Campos]* Herman 2001f: 3621. RIO DE JANEIRO: *Itatiaia* Bernhauer 1927b: 159; Herman 2001f: 3621. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 148; Scheerpeltz 1933: 1318.

440. **AGRODES** Nordmann 1837: 161

***Agrodes conicollis*** Sharp 1876c: 192

**Distribution.** Brazil, Colombia, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Asiain et al. 2007: 47; Herman 2001f: 3745; Sharp 1876c: 193. *Tonantins* Asiain et al. 2007: 47; Herman 2001f: 3745; Sharp 1876c: 194. *Without specific locality* Bernhauer and Schubert 1914: 314, 315. MATO GROSSO: *Sinop* Asiain et al. 2007: 47. PARÁ: *Jacareacanga* Asiain et al. 2007: 47. WITHOUT SPECIFIC STATE: *Without specific locality* Asiain et al. 2010: 178; Blackwelder 1944: 149; Newton et al. 2005: 47.

***Agrodes elegans*** Nordmann 1837: 162

**Distribution.** Bolivia, Brazil, Colombia, Ecuador, Nicaragua, Panama, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Rio Uatumã* Asiain et al. 2007: 48. PARÁ: *Aldeia Coraci* Asiain et al. 2007: 48. *Canindé* Asiain et al. 2007: 48. *Without specific locality* Herman 2001f: 3745; Erichson 1839b: 303; Nordmann 1837: 163. PARANÁ: *Without specific locality* Asiain et al. 2010: 179. WITHOUT SPECIFIC STATE: *Without specific locality* Asiain et al. 2010: 178; Bernhauer and Schubert 1914: 314; Blackwelder 1944: 149.

441. **EULISSUS** Mannerheim 1830: 8, 35

***Eulissus analis*** (Nordmann 1837: 123)

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 311; Blackwelder 1944: 148; Erichson 1839b: 314; Herman 2001f: 3625; J. Guérin 1953: 49; Nordmann 1837: 124.

*Eulissus badariottii* (Wasmann 1900: 282)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Lorena* Borgmeier 1949: 106; Herman 2001f: 3625. *Without specific locality* Wasmann 1913: 379. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 311; Blackwelder 1944: 148.

*Eulissus chalybaeus* Mannerheim 1830: 35

**Distribution.** Austria, Bolivia, Brazil, Colombia, Guatemala, Mexico, Nicaragua, Panama, Peru.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** MINAS GERAIS: *Barbacena* Fauvel 1877: xxvi. *Clube Caça e Pesca Itororó* Rosa et al. 2011: 428, 432. *Fazenda do Glória-UFU* Guimarães and Mendes 1998: 128. *Itajubá* UIC (det. U. Irmiler). *São João del Rei* Fauvel 1877: xxvi. *Without specific locality* Herman 2001f: 3625; Mannerheim 1831: 449. PARANÁ: *Abóbora padre* MUSM (det. A. Asenjo). *Jaguariaíva* MUSM (det. A. Asenjo). RIO DE JANEIRO: *Teresópolis* Fauvel 1877: xxvi. *Without specific locality* Blanchard 1842: 84; Redtenbacher 1868: 28. SÃO PAULO: *Campinas* Almeida and Mise 2009: 240; Carvalho-Moretti et al. 2008: 693. *Fazenda Canchim [EMBRAPA São Carlos]* Mendes and Linhares 2006: 717. *Guaíra* Cividanes et al. 2009: 956. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 311; Blackwelder 1944: 148; Erichson 1839b: 309; J. Guérin 1953: 49; Lucas 1857: 49; Navarrete-Heredia et al. 2002: 313; Márquez and Asiain 2002: 67; Newton et al. 2005: 47; Nordmann 1837: 129; Sharp 1885: 476.

*Eulissus riedeli* Bernhauer 1916a: 180

**Distribution.** Brazil.

**Brazilian Biome.** Savannah.

**Locality records.** SÃO PAULO: *São Carlos [São Carlos do Pinhal]* Bernhauer 1916a: 180; Herman 2001f: 3628. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 148; Scheerpeltz 1933: 1317.

*Eulissus rutilus* (Perty 1830: 30)

**Distribution.** Bolivia, Brazil, Colombia, Costa Rica, French Guiana, Panama, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 199. MINAS GERAIS: *Without specific locality* Herman 2001f: 3628; Erichson 1839b: 318. PARÁ: *Tapajos region* Sharp 1876c: 199. *Without specific locality* Sharp 1876c: 199. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 311; Blackwelder 1944: 148; J. Guérin 1953: 49; Newton et al. 2005: 47.

442. *HOMALOLINUS* Sharp 1885: 472

*Homalolinus canaliculatus* (Erichson 1839b: 307)

**Distribution.** Argentina, Bolivia, Brazil, Colombia, Costa Rica, Guatemala, Mexico?, Panama, Peru, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest, Savannah.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001f: 3653; Márquez 2003: 503. *Without specific locality* Bernhauer and Schubert 1914: 300, 307; Scheerpeltz 1933: 1315. PARÁ: *Canindé* Márquez 2003: 503. *Without specific locality* Márquez 2003: 503; Sharp 1876c: 203. PARANÁ: *Guarapuava* Márquez 2003: 503. RIO DE JANEIRO: *Rio de Janeiro city* Márquez 2003: 503. *Serra dos Órgãos* Márquez 2003: 503. SANTA CATARINA: *Nova Teutônia* Márquez 2003: 503. *Petrópolis* Márquez 2003: 503. SÃO PAULO: *Estação Biológica Alto da Serra Lüderwaldt* 1917b: 47. *Ribeirão Preto* Márquez 2003: 503.

WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 146, 148; Herman 2001f: 3653; Márquez and Monrrone 2003: 19; Navarrete-Heredia et al. 2002: 314; Newton et al. 2005: 47; Sharp 1885: 472.

443. *LITHOCHARODES* Sharp 1876c: 204

*Lithocharodes fuscipennis* Sharp 1876c: 205

**Distribution.** Argentina, Brazil, Guatemala.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1914: 296; Sharp 1885: 492. PARÁ: *Tapajos region* Herman 2001f: 3695; Sharp 1876c: 205. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 146; Lynch-Arribáizaga 1884: 195; Newton et al. 2005: 47.

444. *NEOHYPNUS* Coiffait and Sáiz 1964: 512, 522

*Neohypnus attenuatus* (Erichson 1839b: 330)

**Distribution.** Argentina, Brazil, French Guiana, Is. Santa Helena, Mexico, Paraguay, USA, Venezuela, West Indies.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 301; Blackwelder 1943: 478, 479; Blackwelder 1944: 147; Erichson 1839b: 330; Herman 2001f: 3709; J. Guérin 1953: 49; Navarrete-Heredia et al. 2002: 316; Newton et al. 2005: 47; Peck 2006: 180.

445. *NEOXANTHOLINUS* Cameron 1945: 783

*Neoxantholinus basiventris* (Sharp 1876c: 206)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *São Paulo de Olivença* Herman 2001f: 3715; Sharp 1876c: 206. *Without specific locality* Bernhauer and Schubert 1914: 291. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 145.

*Neoxantholinus flarius* (Erichson 1839b: 334)

**Distribution.** Brazil, Colombia, Costa Rica, Ecuador, Grenada, Guatemala, Honduras, Mexico, Nicaragua, Panama, St. Vincent, Venezuela, West Indies.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Sharp 1876c: 206. *Without specific locality* Sharp 1876c: 206. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1943: 507; Blackwelder 1944: 145; Fauvel 1891: 104; Herman 2001f: 3717; Navarrete-Heredia et al. 2002: 317; Newton et al. 2005: 47; Sharp 1885: 503.

*Neoxantholinus forsteri* (Scheerpeltz 1960: 92, 94)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** PARÁ: *Belém* Herman 2001f: 3717; Scheerpeltz 1960: 96. *Without specific locality* Scheerpeltz 1960: 92.

*Neoxantholinus holisoides* (Sharp 1876c: 206)

**Distribution.** Brazil, Colombia, Costa Rica, Ecuador, Guatemala, Honduras, Mexico, Nicaragua, Panama, Venezuela.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001f: 3717; Sharp 1876c: 207. *Without specific locality* Bernhauer and Schubert 1914: 291. WITHOUT SPECIFIC STATE: *Without specific locality*

Blackwelder 1944: 145; Navarrete-Heredia et al. 2002: 317; Newton et al. 2005: 47; Scheerpeltz 1960: 93; Sharp 1885: 505.

446. *PLOCHIONOCERUS* Dejean 1833: 64

*Plochionocerus fulgens* (Fabricius 1793: 522)

**Distribution.** Bolivia, Brazil, Colombia, Suriname, Ecuador, French Guiana, Mexico?, Peru, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest, Pantanal, Savannah.

**Locality records.** AMAZONAS: *Borba* Asiain et al. 2007: 15. *Fonte Boa* Asiain et al. 2007: 15. *Manaus* Asiain et al. 2007: 15. *Puraquequara* Asiain et al. 2007: 15. *Reserva Ducke* Asiain et al. 2007: 15. *Rio Calary-Uaupes* Asiain et al. 2007: 15. *Rio Juruá* Lüderwaldt 1917a: 14. *São Paulo de Olivença* Asiain et al. 2007: 14; Fauvel 1901c: 251; Herman 2001f: 3745; Sharp 1876c: 188. *Tefé [Ega]* Asiain et al. 2007: 14, 15; Bernhauer 1916a: 186; Herman 2001f: 3744; Sharp 1876c: 187. *Without specific locality* Asiain et al. 2007: 15; Bernhauer and Schubert 1914: 314, 315; Fauvel 1901c: 252. GOIÁS: *Jataí* Asiain et al. 2007: 15. *Without specific locality* Fauvel 1901c: 252. MARANHÃO: *Aldeia Araçu* Asiain et al. 2007: 15. *Aldeia Maracacume* Asiain et al. 2007: 15. *Rio Turiaçu* Asiain et al. 2007: 14. MINAS GERAIS: *Tebas* Asiain et al. 2007: 15. MATO GROSSO DO SUL: *Corumbá* Asiain et al. 2007: 15. MATO GROSSO: *Bajariote* Asiain et al. 2007: 15. *Without specific locality* Asiain et al. 2007: 15. PARÁ: *Jacareacanga* Asiain et al. 2007: 15. *Óbidos* Asiain et al. 2007: 15. *Pinkaiti Field Station\_2* Asiain et al. 2007: 15. *Santarém* Lüderwaldt 1917a: 14. *Sonsanem* Asiain et al. 2007: 15. *Without specific locality* Asiain et al. 2007: 15. PARANÁ: *Ipiranga* Asiain et al. 2007: 15. *Without specific locality* Asiain et al. 2010: 179; Fauvel 1901c: 252. WITHOUT SPECIFIC STATE: *Caucathal* Asiain et al. 2007: 15. *Chapada* Asiain et al. 2007: 15. *Cuenca* Asiain et al. 2007: 15. *Rio Tajos Itaititha* Asiain et al. 2007: 15. *Without specific locality* Asiain et al. 2007: 3, 15; Asiain et al. 2010: 179; Blackwelder 1944: 149; Bernhauer 1927b: 164; Bernhauer and Schubert 1914: 314, 315; Erichson 1839b: 302; Herman 2001f: 3744, 3745; Fauvel 1901c: 251, 252; J. Guérin 1953: 49; Navarrete-Heredia et al. 2002: 318, Newton et al. 2005: 47, 48; Scheerpeltz 1933: 1320.

*Plochionocerus humaralis* (Sharp 1885: 469)

**Distribution.** Brazil, Colombia, Costa Rica, Ecuador, Guatemala, Panama, Peru, Tobago, USA, Venezuela.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tabatinga* Asiain et al. 2007: 18. PARANÁ: *Without specific locality* Asiain et al. 2010: 179.

*Plochionocerus igneus* (Fauvel 1901c: 252)

**Distribution.** Brazil, French Guiana, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Barcellos* Asiain et al. 2007: 20. *Manaus* Asiain et al. 2007: 20. *Rio Tapajós* Asiain et al. 2007: 20. *Rio Yurná* Asiain et al. 2007: 20. *São Paulo de Olivença* Asiain et al. 2007: 20. *Tefé [Ega]* Asiain et al. 2007: 20. *Uyupiranga in Rio Negro* Asiain et al. 2007: 20. *Without specific locality* Asiain et al. 2007: 20; Bernhauer and Schubert 1914: 315; Herman 2001f: 3745; Fauvel 1901c: 252. PARÁ: *Jacareacanga* Asiain et al. 2007: 20. *Óbidos* Asiain et al. 2007: 20; Bernhauer 1911: 412; Herman 2001f: 3745. *Pinkaiti Field Station\_1* Asiain et al. 2007: 20. *Without specific locality* Asiain et al. 2007: 20. WITHOUT SPECIFIC STATE: *Mauacamari* Asiain et al. 2007: 20. *Without specific locality* Asiain et al. 2007: 20; Blackwelder 1944: 149; J. Guérin 1953: 49.

*Plochionocerus splendens* (Blanchard 1842: 83)

**Distribution.** Argentina, Bolivia, Brazil, Peru.

**Brazilian Biome.** Amazon forest, Savannah.

**Locality records.** AMAZONAS: *Tefé [Ega]* Asiain et al. 2007: 34; Fauvel 1901c: 252; Herman 2001f: 3746; Sharp 1876c: 188. *Without specific locality* Asiain et al. 2007: 34; Bernhauer and Schubert

1914: 315; Fauvel 1901c: 252. GOIÁS: *Jataí* Asiain et al. 2007: 34. MATO GROSSO: *Cuiabá* Asiain et al. 2007: 34. PARANÁ: *Without specific locality* Asiain et al. 2010: 179. WITHOUT SPECIFIC STATE: *Chapada* Asiain et al. 2007: 34. *Without specific locality* Asiain et al. 2007: 34; Blackwelder 1944: 149; Herman 2001f: 3746.

447. **RENDA** Blackwelder 1952: 338

***Renda brasiliana*** (Bernhauer 1927b: 164)

**Distribution.** Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest, Savannah.

**Locality records.** GOIÁS: *Jataí* Márquez 2010: 36. MINAS GERAIS: *Campus Pampulha-UFMG* Márquez 2010: 36. RIO DE JANEIRO: *Corcovado* UIC (det. U. Irmmler). *Guanabara* Márquez 2010: 36. *Without specific locality* Bernhauer 1927b: 165; Herman 2001f: 3747; Márquez 2010: 36; Scheerpeltz 1933: 1320. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 149.

***Renda cariniventris*** Márquez 2010: 46

**Distribution.** Brazil, French Guiana.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Reserva Ducke* Márquez 2010: 46.

***Renda clavicornis*** (Sharp 1876c: 190)

**Distribution.** Brazil, Colombia, Costa Rica, Ecuador, French Guiana, Guyana, Suriname, Panama, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1914: 315. PARÁ: *Óbidos* Herman 2001f: 3748; Márquez 2010: 47; Sharp 1876c: 191. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 149.

***Renda fimetaria*** (Sharp 1876c: 190)

**Distribution.** Brazil, Colombia, Paraguay, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001f: 3748; Márquez 2010: 49; Sharp 1876c: 190. *Without specific locality* Bernhauer and Schubert 1914: 315; Márquez 2010: 49. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 149.

***Renda flagellicornis*** (Nordmann 1837: 165)

**Distribution.** Argentina, Bolivia, Brazil, Colombia, Suriname, Ecuador, Peru.

**Brazilian Biome.** Amazon forest, Atlantic forest, Savannah.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001f: 3748; Márquez 2010: 16, 17; Sharp 1876c: 189. *Without specific locality* Bernhauer and Schubert 1914: 316; Márquez 2010: 17. GOIÁS: *Jataí* Márquez 2010: 17. PARÁ: *Without specific locality* Márquez 2010: 17. SANTA CATARINA: *Mafra* Márquez 2010: 17. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 149.

***Renda formicaria*** (Laporte de Castelnau 1835: 119)

**Distribution.** Argentina, Brazil, Colombia, Costa Rica?, French Guiana, Guyana, Paraguay, Peru, Trinidad, Venezuela.

**Brazilian Biome.** Amazon forest, Atlantic forest, Savannah.

**Locality records.** AMAZONAS: *Tefé [Ega]* Márquez 2010: 19. *Without specific locality* Márquez 2010: 19. ESPÍRITO SANTO: *Without specific locality* Márquez 2010: 19. MINAS GERAIS: *Lambari* Márquez 2010: 19. *Rio José Pedro* Márquez 2010: 19. MATO GROSSO DO SUL: *Itaum* Márquez 2010: 19. PARÁ: *Pinkaiti Field Station\_2* Márquez 2010: 19. PERNAMBUCO: *Without specific locality* Márquez 2010: 19. RIO DE JANEIRO: *Corcovado* Márquez 2010: 19. *Guanabara* Márquez 2010: 19. *Itatiaia* UIC (det. U. Irmmler). *Represa do Rio Grande* Márquez 2010: 19. *Rio Trapicheiro* UIC (det. U. Irmmler). *Without specific locality* Blanchard 1842: 83. SANTA CATARINA: *Bugres* Márquez 2010: 19. *Corupá [Hansa]*



Márquez 2010: 19. *Joinville* Márquez 2010: 19. *Nova Teutônia* Márquez 2010: 19. *Rio Natal* Márquez 2010: 19. *Without specific locality* Márquez 2010: 19. SÃO PAULO: *Bosque da Saúde* Márquez 2010: 18. *Cantareira* Márquez 2010: 18, 19. *Estação Ecológica Mogi Guaçu [Fazenda Campininha]* Márquez 2010: 18. *Jabaquara* Márquez 2010: 19. *Ipiranga* Lüderwaldt 1917b: 45, 46, 47. *Without specific locality* Márquez 2010: 18, 19. WITHOUT SPECIFIC STATE: *Alegre* Márquez 2010: 19. *Bluncitán* Márquez 2010: 19. *Without specific locality* Blackwelder 1944: 149; Erichson 1839b: 303; Fauvel 1901b: 83; Herman 2001f: 3748; J. Guérin 1953: 50; Lucas 1857: 49; Newton et al. 2005: 48; Nordmann 1837: 167.

***Renda longiceps*** Márquez 2010: 38

**Distribution.** Brazil, Ecuador.

**Brazilian Biome.** Savannah.

**Locality records.** GOIÁS: *Jataí* Márquez 2010: 38.

***Renda minor*** (Sharp 1876c: 191)

**Distribution.** Bolivia, Brazil, Colombia, Suriname, Ecuador, French Guiana, Paraguay, Peru.

**Brazilian Biome.** Amazon forest, Atlantic forest, Savannah.

**Locality records.** AMAZONAS: *Atalaia do Norte* UIC (det. U. Irmeler). *Fonte Boa* Márquez 2010: 41; Sharp 1876c: 192. *Tefé [Ega]* Herman 2001f: 3748; Márquez 2010: 41; Sharp 1876c: 192. *Without specific locality* Bernhauer and Schubert 1914: 316; Fauvel 1901b: 84. GOIÁS: *Jataí* Márquez 2010: 41. SÃO PAULO: *Ipiranga* Márquez 2010: 41. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 149; J. Guérin 1953: 50.

***Renda nitida*** Márquez 2010: 43

**Distribution.** Bolivia, Brazil, Ecuador, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** RONDÔNIA: *Fazenda Rancho grande* Márquez 2010: 43.

***Renda profundepunctata*** (Bernhauer 1927b: 164)

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Itatiaia Parque Nacional* Herman 2001f: 3748. *Itatiaia* Bernhauer 1927b: 164; Márquez 2010: 22. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 149; Scheerpeltz 1933: 1320.

448. ***SCYTALINUS*** Erichson 1839b: 305

***Scytalinus flavipennis*** Bernhauer 1927b: 162

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Petrópolis* Bernhauer 1927b: 162; Herman 2001f: 3749. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 149; Scheerpeltz 1933: 1320.

***Scytalinus parcepunctatus*** Bernhauer 1911: 412

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer 1911: 412; Bernhauer and Schubert 1914: 314; Blackwelder 1944: 149; Herman 2001f: 3749.

***Scytalinus parvus*** Bernhauer 1927b: 162

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Virgínia [Fazenda Campos]* Bernhauer 1927b: 162; Herman 2001f: 3749. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 149; Scheerpeltz 1933: 1320.

*Scytalinus serpentinus* Erichson 1839b: 305

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 314; Blackwelder 1944: 149; Erichson 1839b: 305; Herman 2001f: 3749.

*Scytalinus zikani* Bernhauer 1927b: 162

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *Virgínia [Fazenda Campos]* Bernhauer 1927b: 163; Herman 2001f: 3749. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 149.

449. *SOMOLEPTUS* Sharp 1885: 494

*Somoleptus laevis* Bernhauer 1908: 325

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** SÃO PAULO: *Without specific locality* Bernhauer 1908: 325; Herman 2001f: 3750. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 297; Blackwelder 1944: 146.

*Somoleptus nitidus* (Sharp 1876c: 204)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001f: 3751; Sharp 1876c: 204. *Without specific locality* Bernhauer and Schubert 1914: 297. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 146.

*Somoleptus pulcher* Bernhauer 1935: 90

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Without specific locality* Bernhauer 1935: 90; Herman 2001f: 3751. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 146.

*Somoleptus subtilis* (Erichson 1839b: 337)

**Distribution.** Argentina, Brazil, Colombia.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Newton et al. 2005: 48.

450. *TESBA* Sharp 1876c: 194

*Tesba belti* Sharp 1876b: 431

**Distribution.** Brazil, Nicaragua.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1914: 314; Scheerpeltz 1960: 100. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 149; Herman 2001f: 3757.

*Tesba gigas* Sharp 1876c: 195

**Distribution.** Brazil, Peru.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *São Paulo de Olivença* Herman 2001f: 3758; Sharp 1876c: 195; Scheerpeltz 1960: 99. *Without specific locality* Bernhauer and Schubert 1914: 314. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 149.

*Tesba iheringi* Bernhauer 1908: 325

**Distribution.** Argentina, Brazil, Paraguay.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Ipiranga* Bernhauer 1908: 325; Herman 2001f: 3758. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 314; Scheerpeltz 1960: 100.

*Tesba laticornis* Sharp 1876c: 195

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tonantins* Herman 2001f: 3758; Sharp 1876c: 196. *Without specific locality* Bernhauer and Schubert 1914: 314; Scheerpeltz 1960: 100. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 149.

*Tesba ohausi* Wendeler 1930: 191

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SÃO PAULO: *Ipiranga* Herman 2001f: 3758; Scheerpeltz 1960: 100; Wendeler 1930: 192. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 149; Scheerpeltz 1933: 1319.

451. *THYREOCEPHALUS* Guérin-Méneville 1844: 10

*Thyrecephalus extremus* (Sharp 1876c: 198)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1914: 313; Herman 2001f: 3762; Sharp 1876c: 198. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 149.

*Thyrecephalus lynceus* (Erichson 1839b: 309)

**Distribution.** Bolivia, Brazil, Colombia, Costa Rica, Nicaragua, Panama, Peru.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 313; Blackwelder 1944: 149; Herman 2001f: 3765; Newton et al. 2005: 48.

*Thyrecephalus recticollis* (Sharp 1876c: 197)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001f: 3766; Sharp 1876c: 197. *Without specific locality* Bernhauer and Schubert 1914: 314. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 149.

*Thyrecephalus subtilis* Sharp 1885: 499

**Distribution.** Antilles, Brazil, Colombia, Panama, Peru, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 313; Blackwelder 1943: 491; Blackwelder 1944: 149 Herman 2001f: 3767; Newton et al. 2005: 48.

*Thyrecephalus tenuipes* (Sharp 1876c: 197)

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001f: 3767; Sharp 1876c: 198. *Without specific locality* Bernhauer and Schubert 1914: 313. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 149.

452. *XANTHOLINUS* Dejean 1821: 23

*Xantholinus anticus* Sharp 1876c: 200

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Rio Purus* Herman 2001f: 3780; Sharp 1876c: 200. *Without specific locality* Bernhauer and Schubert 1914: 300. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 146.

*Xantholinus aulicus* Erichson 1840: 923

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 301; Blackwelder 1944: 147; Erichson 1840: 923; Herman 2001f: 3782; J. Guérin 1953: 49.

*Xantholinus batesi* Sharp 1876c: 202

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Without specific locality* Bernhauer and Schubert 1914: 301. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 147; Herman 2001f: 3784; Sharp 1876c: 202.

*Xantholinus bicolor* Sharp 1876c: 199

**Distribution.** Brazil.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001f: 3784; Sharp 1876c: 200. *Without specific locality* Bernhauer and Schubert 1914: 301. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 147; J. Guérin 1953: 49.

*Xantholinus brasilianus* Wendeler 1956d: 226

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001f: 3785; Wendeler 1956d: 226.

*Xantholinus brasiliensis* Steel 1949: 270

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** RIO DE JANEIRO: *Teresópolis* Fauvel 1877: xxvi; Herman 2001f: 3785. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 301; Herman 2001f: 3785.

*Xantholinus castanopterus* Erichson 1839b: 321

**Distribution.** Argentina, Brazil, Paraguay.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 301; Blackwelder 1944: 147; Erichson 1839b: 321; Herman 2001f: 3786; Lynch-Arribáizaga 1884: 185.

*Xantholinus conicollis* Wendeler 1956d: 228

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001f: 3788; Wendeler 1956d: 229.

*Xantholinus furvus* Wendeler 1956d: 227

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001f: 3788; Wendeler 1956d: 228.

*Xantholinus lubricus* Erichson 1839b: 321

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** MINAS GERAIS: *São João del Rei* Herman 2001f: 3811; Erichson 1839b: 321. WITHOUT SPECIFIC STATE: *Without specific locality* Bernhauer and Schubert 1914: 305; Blackwelder 1944: 147; Lynch-Arribálzaga 1884: 184.

*Xantholinus pectoralis* Erichson 1839b: 322

**Distribution.** Brazil, Colombia, Venezuela.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Fauvel 1891: 105; Fauvel 1901b: 83.

*Xantholinus rufescens* Erichson 1839b: 328

**Distribution.** Brazil, Colombia, French Guiana, Venezuela, West Indies.

**Brazilian Biome.** Amazon forest.

**Locality records.** AMAZONAS: *Tefé [Ega]* Herman 2001f: 3819; Sharp 1876c: 202. *Without specific locality* Bernhauer and Schubert 1914: 307; Fauvel 1891: 106; Fauvel 1901b: 83. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 148; J. Guérin 1953: 49; Herman 2001f: 3819; Newton et al. 2005: 48.

*Xantholinus similis* Wendeler 1956d: 227

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest.

**Locality records.** SANTA CATARINA: *Nova Teutônia* Herman 2001f: 3823; Wendeler 1956d: 227.

*Xantholinus strigicollis* Bernhauer 1928b: 46

**Distribution.** Brazil.

**Brazilian Biome.** Atlantic forest, Caatinga, Savannah.

**Locality records.** BAHIA: *Iguaçu* Bernhauer 1928b: 47. RIO DE JANEIRO: *Petrópolis* Bernhauer 1928b: 47. SANTA CATARINA: *Ibirama [Hammonia]* Bernhauer 1928b: 47; Herman 2001f: 3823; Lüderwaldt 1917a: 14. SÃO PAULO: *Ribeirão Preto* Bernhauer 1928b: 47. *Santos* Bernhauer 1928b: 47. WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 148; Scheerpeltz 1933: 1314.

*Xantholinus volvulus* Erichson 1839b: 317

**Distribution.** Brazil.

**Brazilian Biome.** Without sufficient data.

**Locality records.** WITHOUT SPECIFIC STATE: *Without specific locality* Blackwelder 1944: 148; Erichson 1839b: 317; Herman 2001f: 3829.

## SUBFAMILY INCERTAE SEDIS

453. *APTICAX* Schomann and Solodovnikov, 2012: 381

*Apticax volans* Schomann and Solodovnikov, 2012: 384 [fossil]

**Distribution.** Brazil.

**Brazilian Biome.** Not applicable.

**Locality records.** CEARÁ: *Nova Olinda* Schomann and Solodovnikov, 2012: 384.

*Apticax solidus* Schomann and Solodovnikov, 2012: 385 [fossil]

**Distribution.** Brazil.

**Brazilian Biome.** Not applicable.

**Locality records.** CEARÁ: *Nova Olinda* Schomann and Solodovnikov, 2012: 385.

### Genera erroneously attributed to Brazil

*Scaponopselaphus* Scheerpeltz 1972: 38 (Staphylininae)

*Scaponopselaphus mutator* (Sharp 1876c: 144) was described from Pebas. Authors subsequently attributed this locality to Amazon region of Brazil or only Brazil (Herman 2001f: 3595; Sharp 1876c: 145; Bernhauer and Schubert 1914: 403; Scheerpeltz 1972: 33; Blackwelder 1944: 141) but the specimen examined by Sharp for description of the species was captured by Hauxwell [John Hauxwell]. Hauxwell was an English professional collector of birds and insects, that lived for a long time in the Peruvian Amazon region around Pebas, a small city near the Amazon River in Loreto-Peru (Lamas 1980: 26).

*Tyraphus* Sharp 1874a: 489 (Pselaphinae)

*Tyraphus sharpi* Raffray 1887: 32. Type locality: Brazil. Raffray (1887:33) cited Brazil as the type locality, but this is an Australian species and genus (Chandler 2001).

*Tyrus* Aubé 1833: 15 (Pselaphinae)

*Tyrus mucronatus* (Panzer 1805: 11)

*Tyrus calcaratus* L. W. Schaufuss 1887: 105 was described from Minas Gerais, while *Tyrus sexspinosus* L. W. Schaufuss 1887: 105 was recorded from “Brasilia”. Raffray (1905: 426) clearly stated that these two names were junior synonyms of the Palearctic species *Tyrus mucronatus* (Panzer 1805), and that the specimens are probably mislabeled and not from Brazil.

### Species erroneously attributed to Brazil

*Aleochara argentina* Bernhauer 1908: 371 (Aleocharinae)

**Distribution.** Argentina.

Described by Bernhauer (1908: 371) from “Chaunar-Region”, and the specimens used for Bernhauer for described the species was collected by Jensen [Anders Christian Jensen-Haarup]. Jensen (1906: 1) considered Channar-region, as the area where *Geoffroea decorticans* (Fabaceae) occurs. He used “Chan-nar” as a name derived from Chañar, and it is a common name that the tree received in the central and northern region of Argentina. Jensen (1906: 2) explains that the region of Channar covers the state of Mendoza, San Juan, San Luis, la Rioja, Cordoba, etc. Therefore, the records of Caron et al. (2008: 836), Klimaszewski and Maus (1999: 208, 210) and Pace 2008a: 374 [lists Brazil only], should be considered as from Argentina.

*Creophilus oculatus* (Fabricius 1775: 265) (Staphylininae)

**Distribution.** Australia, Chatham Islands, New Zealand, New Guinea, Society Islands.

Species described by Fabricius (1775: 265) from “Nova Hollandia and Nova Zelandia”. Posteriorly, Gem-minger and Harold (1868: 575), by mistake attributed to Brazil. Clarke (2011a: 790) in his revision of *Creophilus* cited too it as an distribution error.

*Ctenisis angustata* Raffray 1897: 274 (Pselaphinae)

**Distribution.** Argentina.

Raffray (1897: 274) described this species from “des Pampas du Brésil”, and thereafter referred to this locality as “Pampas” (Raffray 1904b: 359; 1908a: 348; 1911: 151). Blackwelder (1944: 95) and Park

(1942: 293) treated this locality as located in Argentina, as were the other species proposed by Raffray with this type locality. Raffray's original statement is the only one that refers it to Brazil, and is here treated as an error for Argentina.

*Ecitopora fernandi* Reichensperger 1935: 213

**Distribution.** Costa Rica.

Reichensperger (1935: 213) described this species from "Hamburg-Farm [El limón state] (Nevermann! [collector]); La Caja [San José state] (Schmidt! [collector])". Both places belong to Costa Rica, but for a mistake Blackwelder (1944: 163), attributed this species to Brazil.

*Euconnus asserculatus* (L. W. Schaufuss 1866: 68) (Scydmaeninae)

**Distribution.** Colombia.

This species was described from "Nova-Granata [Nueva Granada, actually territory of Colombia], ad flumen, Rio Madalena [Rio Magdalena]". Later, H. Franz (1980b: 160) by mistake attributed this species to Brazil.

*Euconnus maracayanus* H. Franz 1988: 70 (Scydmaeninae)

**Distribution.** Venezuela.

Species described by H. Franz (1988: 70) from "El limón" [10.300000, -67.633333] in Venezuela. Later, O'Keefe (2000b: 63), by mistake attributed this locality to Brazil.

*Hamotus centralis* Reitter 1888: 229 (Pselaphinae)

**Distribution.** Guatemala.

Reitter (1888: 229) described this species from Guatemala in Central America, together with many species from Blumenau in Brazil. Subsequent authors cited Blumenau (Park 1942: 330; Raffray 1905: 437; Raffray 1908a: 400) or simply Brazil (Blackwelder 1944: 96; Park 1942: 315, 323; Raffray 1911: 167). Therefore, Brazil should not be considered as part of the distribution of this species.

*Metopioxys hamatus* Raffray 1897: 252 (Pselaphinae)

**Distribution.** Peru.

Raffray (1897: 252) described this species from "Amazones. Cavallo Cocho [Caballo Cocha in -3.910789, -70.516081]" collected by Marc de Mathan in his first expedition to Amazon region of Peru between 1879 to 1889 (Lamas 1980: 27). Subsequently, other authors attributed this record to Brazil (Park 1942: 210; Raffray 1897: 253; Raffray 1904b: 107; Raffray 1908a: 189) or the Amazon region of Brazil (Comellini 1983: 441; Raffray 1897: 252; Raffray 1911: 77).

*Metopioxys tricuspидatus* Raffray 1897: 253 (Pselaphinae)

**Distribution.** Ecuador, Peru.

Raffray (1897: 253) described this species from "Amazones, Iquitos", which refers to a city that is on the Amazon River but in Peru. Subsequent references been cited as Iquitos (Park 1942: 210; Raffray 1897: 253; Raffray 1904b: 107; Raffray 1908a: 190) or simply referred to as Amazones (Raffray 1911: 77). This has been refer to Brazil, but all documented records have been from Peru and Ecuador (Comellini 1983: 455).

*Mimogonia subopaca* Irmeler 1981a: 145 (Osoriinae)

**Distribution.** Peru.

Irmeler (1981a: 145) described this species from "Peru: Pucalpa", Pucalpa is the capital of Ucayali state in Peru, and subsequently for mistake Herman (2001c: 1183) cited erroneously it for Brazil.

*Ochthephilum bugnioni* (Fauvel 1901b: 81) (Paederinae)

**Distribution.** Peru, Venezuela.

Fauvel (1901b: 81) described this species from "Venezuela: chemin de Santa Maria à Cariaco" and "Amazone: Pebas". The second locality Pebas [-3.31666667, -71.850000], refers to a small city that is

near the Amazon River but in Peru. Subsequent references erroneously attributed this locality to Brazil (Bernhauer and Schubert 1912: 280; Blackwelder 1944: 124).

*Paederus fuscipes* Curtis 1826: 108 (Paederinae)

**Distribution.** Palearctic region.

This species is known to Palearctic region but Blackwelder 1944: 123 and Bicho 2009: 495 cited erroneously it for Brazil.

*Reichenbachia goryi* (Aubé 1833: 30) (Pselaphinae)

**Distribution.** Colombia.

Aubé (1844: 117) listed this species from Colombia, and has been followed by all subsequent authors except for L.W. Schaufuss (1887: 121), who erroneously listed this species from Brazil.

*Reichenbachia nasalis* (Reitter 1900: 11) (Pselaphinae)

**Distribution.** Colombia.

This name is the replacement name for *Bryaxis nasuta* Reitter (1882a: 142), which was described from Honda am Magdalena, in Colombia. Schaufuss (1887: 119) listed this species from “Brasilia”, which was repeated by the following authors (Blackwelder 1944: 94; Park 1942: 146; Raffray 1904b: 241 [lists Bresil only]; Raffray 1908a: 240; Raffray 1911: 103; Reitter 1900: 11; C. Schaufuss 1888: 29). Newton et al. (2005: 39) pointed out that the record for Brazil is an error based on the known data.

*Reichenbachia rubra* (Aubé 1844: 115) (Pselaphinae)

**Distribution.** Colombia.

Aubé (1844: 115) described this species from Colombia, but L. W. Schaufuss (1887: 120) listed it as from Brazil. Several authors listed it from or outside Colombia (Blackwelder 1944: 94; Park 1942: 141; Raffray 1904b: 235; Raffray 1908a: 238; Raffray 1911: 100) or from Rio de Janeiro (C. Schaufuss 1888: 31). Newton et al. (2005: 39) indicated that the inclusion of this species in Brazil is in error.

*Rhytus oberthueri* (Raffray 1891: 327) (Pselaphinae)

**Distribution.** Peru.

Raffray (1891: 327) described this species from “Amazones. Cavallo Cocho [Caballo Cocha]” collected by Marc de Mathan during his first expedition to Amazon region of Peru between 1879 to 1889 (Lamas 1980: 27). Subsequently, Park (1942: 347) attributed this record to Brazil and by other authors to the Amazon region of Brazil (Raffray 1890a: 163; Raffray 1905: 444; Raffray 1908a: 412; Raffray 1909: 47; Raffray 1911: 171; Wasmann 1894: 102). Brazil should not be considered as part of its distribution.

*Thinodromus pustulatus* (Bernhauer 1904a: 20) (Oxytelinae)

**Distribution.** Vietnam.

Bernhauer (1904a: 20), described this species from Annam [An Nam Trung Bo] in the central region of Vietnam but later Bernhauer and Schubert (1911: 96) cited Brazil without citing Vietnam. It is obviously an unintentional mistake of the authors and Brazil should not be considered as part of its distribution.

*Xybaris troglocera* Reitter 1882a: 144 (Pselaphinae)

**Distribution.** Colombia.

Reitter (1882a: 144) described this species from Ubaque [in Cundinamarca state], Colombia. Camillo Schaufuss (1888: 97) was apparently the first to list this species as occurring in Brazil, and was followed by subsequent authors (Blackwelder 1944: 93; Park 1942: 179; Raffray 1904b: 211; Raffray 1908a: 215; Raffray 1911: 85). Newton et al. (2005: 39) pointed out that the record for Brazil is an error based on the literature.



### Species with doubtful records from Brazil

Sharp in his publication of the Staphylinidae of the Amazon basin described five species *Coproporus conformis* Sharp 1876c: 89, *Ochtheophilum triste* (Sharp 1876c: 223), *Stamnoderus insignis* (Sharp 1876c: 303), *Stenus excisus* Sharp 1876c: 372 and, *Phloeonomus nanus* (Sharp 1876c: 402). In the original descriptions the specific locality was not cited, with subsequent authors attributing these records to Brazil, but as doubtful (see the locality records for each species in the body of this publication). However all of these species were captured by the English botanist Trail [James William Helenus Trail] on the 5th November 1874; during his first trip to Brazil. Considering that on 5th Novembre of the same year, Trail captured a series of individuals of Lepidoptera *Epidromia negata* (Walker), *Epidromia distincta* Butler, *Ceromacra tymber* (Cramer), and *Argidia subvelata* (Walker) from Pupunha [-5.101241, -67.199091], a small town on the margin of the Juruá river, and described by Butler (1879: 53-55,59). Therefore, Pupunha in the Amazon state of Brazil is here treated as the type locality for the species of Staphylinidae listed above.

#### *Lobrathium distans* (Sharp 1876c: 247)

This species was described based on one female specimen captured by Trail [James William Helenus Trail] on the 3rd November 1874, but without a specific locality (Sharp 1876c: 248). However on the same date he captured some specimens of *Bledius albidus*, a species that was later described by Sharp (1876c: 393) from Juruá [-3.476096, -66.063044]. Therefore, Juruá can be considered as the type locality for this species.

### Localities erroneously attributed to Brazil

#### Colonia Tovar

This is a locality in Aragua state in Venezuela [10.406313, -67.289257]. *Lispinus analis* Erichson, 1840 was recorded from this locality by Irmeler (1994: 61), which was an error for *Lispinus sobrinus* Fauvel 1864b: 43 (Herman 2001c:1273), and was an unintentional mistake of the authors.

#### Iquitos

Iquitos is the capital of Loreto state in Peru, located between the Nanay and Amazon river [-3.750000, -73.250000]. This locality was cited for *Metopioxys reichei* (L. W. Schaufuss 1872b: 267) and for *Metopioxys tricuspидatus* Raffray 1897: 253 (Park 1942: 210; Raffray 1904b: 107; Raffray 1908a: 190), should be treated as a record for Peru.

#### Nauta

This is a small town located to the south of Iquitos by the Marañon river [-4.508153, -73.579128]. The records of *Plochionocerus splendens* (Blanchard 1842: 83) in Asiain et al. (2007: 34), should be treated as a record for Peru.

#### Pebas

This is a small town located in eastern of Loreto state of Peru along the Amazon river [-3.3166667, -71.850000]. The records for *Anotylus dentifrons* (Fauvel 1904b: 107) in (Blackwelder 1943: 96; Fauvel 1904b: 107; Herman 2001c: 1349), *Belonuchus haemorrhoidalis* (Fabricius 1801: 596) in (Sharp 1876c: 157), *Piestus bicornis* (Olivier 1811: 615) in (Caron et al. 2012: 572), *Piestus fronticornis* (Dalman 1821: 373) in (Caron et al. 2012: 573), *Piestus minutus* Erichson 1840: 834 in (Caron et al. 2012: 529, 578; Fauvel 1902: 24; Herman 2001c: 1792), *Piestus pennicornis* Fauvel 1865b: 26 in (Caron et al. 2012: 573), *Piestus pygmaeus* Laporte de Castelnau 1835: 130 in (Caron et al. 2012: 575), *Piestus sulcatus* Gravenhorst 1806: 224 in (Caron et al. 2012: 580), *Piestus validus* Sharp 1876c: 404 in (Sharp 1876c: 404; Scheerpeltz 1951: 6; Herman 2001c: 1795), *Stenus cursitor* Sharp 1876c: 362 in (Puthz 2006e: 636), *Xanthopygus sapphirinus* (Erichson 1839b: 364) in (Sharp 1876c: 126), *Xanthopygus xanthopygus* (Nordmann 1837: 45) in (Sharp 1876c: 131) should be treated as records for Peru.

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Appendix . Localities reported in the checklist including coordinates.

Locality	Latitude(°)	Longitude(°)	Altitude(m)
<b>ACRE</b>			
Iquiri	-9.890254	-67.441506	200
Reserva Catuaba	-10.072759	-67.624202	204
Rio Branco	-9.973999	-67.807568	150
<b>ALAGOAS</b>			
Penedo	-10.287441	-36.58239	28
Porto da Boca	-9.9333	-36.1167	39
Quebrângulo	-9.3333333	-36.4833333	377
São Miguel dos Campos	-9.7833	-36.0833	4
<b>AMAPÁ</b>			
Oiapoque	3.842339	-51.831724	13
Rio Amapari	1.133103	-52.313209	135
Santana [Pôrto Santana]	-0.048242	-51.172491	10
Serra do Navio	0.881256	-52.0176	80
<b>AMAZONAS</b>			
Abacaxis	-3.910471	-58.746841	37
Airão	-1.94555	-61.358181	52
Ananá	-3.9063889	-61.6758333	18
Atalaia do Norte	-4.36732	-70.193245	80
Barcellos	-1	-62.9666667	55
Barreiras de Janarape			
Benfica	-6.765	-70.9364	160
Benjamin Constant	-4.377433	-70.024576	69
Borba	-4.394227	-59.594052	30
BR 174 [Federal road]_km 34	-2.686014	-60.047945	100
Cacau Pirêra	-3.169536	-60.086034	20
Carraranen			
Cucuí	1.187668	-66.836371	80
Fonte Boa	-2.513889	-66.091667	60
Garrao			
Igapó Cuieras			
Ilha Curaí			
Ilha de Curari	-3.336428	-60.082819	19
Ilha do Careiro	-3.145139	-59.828429	27
Ilha Itacoai			
Ilha Jacurutu	-3.33111	-60.1722	7
Ilha Marchantaria	-3.244522	-59.94707	7
Ilha Muratú	-3.343611	-60.213889	7
Igarapé Belém	-4.08806	-69.505952	80
Igarapé Barro Branco in Reserva Ducke	-2.932417	-59.975056	90

Locality	Latitude(°)	Longitude(°)	Altitude(m)
Itacoatiara	-3.141981	-58.442635	21
Itapiranga_20km SW	-2.876142	-58.150441	12
Itapiranga	-2.747049	-58.022774	39
Juruá	-3.476096	-66.063044	62
Lago do Castanho	-3.571371	-59.249208	22
Lago Chato	-4.308333	-62.003333	15
Lago Janauacá	-3.425	-60.282	10
Lago Janauari	-3.21	-60.032222	10
Manacapuru	-3.294177	-60.634395	34
Manaus	-3.1133	-60.0253	40
Manaus_20km W	-3.114984	-60.206018	40
Maturacá	0.625444	-66.126	98
Maués [Conceição]	-3.394217	-57.71511	18
Mision Cauaburi	0.665399	-66.124996	115
Nanta			
Paraná da Eva	-3.172013	-59.125965	30
Parentins to Jurua			
Parintins	-2.629258	-56.728602	14
Plot INPA-Smithsonian N. 2	-2.416667	-59.833333	89
Ponta Negra in Manaus	-3.065659	-60.099505	21
Ponte Alegre	-8.95	-67.8333	128
Porto Salvo in Rio Purus			
Puraquequara	-3.05751	-59.8445	36
Reserva 1104 (INPA)	-2.482284	-60.031616	75
Reserva 1501 (INPA)	-2.4454	-59.766217	128
Reserva Biológica Campina	-2.489444	-60.021667	90
Reserva Ducke	-2.95	-59.95	86
Rio Autaz	-3.623819	-59.198809	8
Rio Calary-Uaupes			
Rio Cauaburi	0.152626	-66.339189	82
Rio Dimiti	0.395329	-66.755243	96
Rio Madeira			
Rio Purus			
Rio Solimões			
Rio Tapajós	-6.959353	-58.420812	152
Rio Tarumã			
Rio Uatumã	-2.313831	-58.779544	39
Rio Uaupés	0.079406	-68.07324	91
Rio Yurná			
São Gabriel da Cachoeira	-0.132262	-67.085359	80
São Paulo de Olivença	-3.466828	-68.936113	74
Tabatinga	-4.230084	-69.936793	79

Locality	Latitude(°)	Longitude(°)	Altitude(m)
Tapurucuara	-0.4	-65.03	55
Tarumã-Mirim	-3.021743	-60.171518	10
Tefé [Ega]	-3.34842	-64.7082	47
Tonantins	-2.872362	-67.801477	55
Tucano	0.666667	-67.45	90
Umarituba in Rio Negro	-0.345164	-66.545	59
Uypiranga in Rio Negro	-3.133333	-60.183333	17
Xungú Aluaú			
<b>BAHIA</b>			
Camaçari	-12.698804	-38.324393	33
Campus UESC_in Ilhéus	-14.797518	-39.171862	32
Cerro Grande_in Uruçuca	-14.633333	-39.3	120
CEPLAC_in Itabuna	-14.756619	-39.229847	63
Condeúba	-14.901818	-41.970723	685
Encruzilhada	-15.531527	-40.90788	636
Iguaçu	-12.93613	-41.062154	319
Ilhéus	-14.796994	-39.035523	17
Itabuna_15 kmE	-14.789351	-39.138533	55
Itabuna	-14.7892	-39.2777	64
Juazeiro	-9.426682	-40.505379	369
Mata da Esperança_in Ilheus	-14.785565	-39.067186	50
Mucuri [Porto Alegre]	-18.079438	-39.546291	6
Reserva Biológica de Una	-15.196111	-39.059444	62
Rio Itapicurú			
Rio Jacuricaí			
Rio São Francisco			
Salvador de Bahía	-12.976773	-38.509008	51
Santo Antonio da Barra	-13.001803	-38.530681	42
Saúde	-10.941752	-40.419396	541
Seabra	-12.417542	-41.772633	822
Senhor do Bonfim-Capim Grosso (between)	-11.045433	-40.08869	400
Una	-15.293986	-39.075139	15
Uruçuca_near	-14.4195	-39.057167	110
<b>CEARÁ</b>			
Baturité-Guaramiranga (between)	-4.286744	-38.934324	684
Baturité	-4.331064	-38.882087	160
BR 222 [Federal road]_km 30	-3.706676	-38.845199	33
Chapada do Araripe	-7.300275	-39.833817	900
Crato	-7.231258	-39.415444	460
Fortaleza	-3.730702	-38.524452	24
Guaraciaba do Norte	-4.1667	-40.7667	914
Nova Olinda	-7.092819	-39.680058	460

Locality	Latitude(°)	Longitude(°)	Altitude(m)
Redenção	-4.223831	-38.729518	93
São Benedito	-4.05	-40.8833	882
Serra de Baturité	-4.25	-39.083333	219
Ubajara	-3.849588	-40.920178	865
Viçosa	-4.976117	-38.571256	153
<b>DISTRITO FEDERAL</b>			
Brasilia city	-15.780273	-47.929168	1142
Brasilia city_15Km N	-15.627871	-47.923058	1250
Brasilia city_20Km SW	-15.929557	-48.035427	1217
Brasilia city_30Km SW	-15.988752	-48.079934	1110
Brasilia city_2Km W	-15.780986	-47.947988	1120
Botafogo			
Córrego Capão Comprido	-15.929008	-47.734659	975
Córrego Forquilha	-15.708954	-47.628344	1009
Córrego Papuda	-15.89343	-47.727715	887
Fazenda Água limpa	-15.948804	-47.933941	1088
Lago Paranoá	-15.792363	-47.821216	1012
Parque Nacional De Brasília	-15.712958	-47.96864	1107
Planaltina	-15.619452	-47.665072	937
Reserva Ecológica do IBGE	-15.946466	-47.877716	1112
Ribeirão Taboca	-15.859615	-47.762934	932
Rio Taguari			
Taguatinga	-15.82293	-48.061183	1206
<b>ESPÍRITO SANTO</b>			
Afonso Cláudio	-20.074608	-41.125026	360
Barra de São Francisco [Córrego Itá]	-18.753092	-40.893134	200
Cariacica	-20.266046	-40.421812	35
Castelo	-20.604767	-41.203956	110
Conceição da Barra	-18.591706	-39.733086	6
Domingos Martins	-20.362403	-40.659578	532
Fazenda Jerusalém	-20.729744	-41.517004	139
Guacui	-20.766667	-41.6833333	635
Guandu Perdido	-19.922788	-41.087481	200
Jacaraipé	-20.102552	-40.17953	14
Laranja da Terra	-19.900307	-41.057846	212
Murury			
Pedra dos Três Pontões	-20.0772	-41.047461	658
Rio Bonito	-20.022301	-40.614742	620
Rio Itabapoana	-20.99814	-41.716333	352
Santa Leopoldina	-20.101008	-40.528582	27
Santa Teresa	-19.934636	-40.600782	657

Locality	Latitude(°)	Longitude(°)	Altitude(m)
<b>GOIÁS</b>			
Bela Vista de Goiás	-16.972863	-48.953835	796
Campinorte [Campinas]	-14.312058	-49.154212	543
Inhumas	-16.36194	-49.49889	781
Itumbiara	-18.417991	-49.219703	459
Jataí	-17.888576	-51.722083	725
Leopoldo de Bulhões	-16.621448	-48.743364	1025
Padre Bernardo	-15.348356	-48.499326	715
Piracanjuba [Pouso Alto]	-17.301955	-49.021162	749
Pires do Rio	-17.300594	-48.283582	760
Santa Cruz de Goiás	-17.316734	-48.482663	741
São João d'Aliança	-14.708609	-47.521393	1021
Trindade	-16.652364	-49.488944	772
Uirapuru_160km S	-15.635159	-49.923638	643
<b>MARANHÃO</b>			
Aldeia Araçu	-2.59234	-46.0835	88
Aldeia Maracacume	-2.57188	-45.8061	57
Aldeia Pora			
Aldeia Yavaruhu	-2.595232	-46.118412	100
Maracaçumé	-2.041409	-45.955145	30
Rio Turiaçu	-2.797174	-45.448276	16
<b>MATO GROSSO</b>			
Bajariote			
Barracão	-15.916667	-57.15	210
Cáceres	-16.071796	-57.683539	125
Campo Grande	-16.166667	-56.266667	135
Campo Verde			
Capitão Vasconcelos_posto	-12.088441	-53.777018	290
Chapada dos Guimarães	-15.459704	-55.747373	818
Coronel Ponce	-15.576646	-55.062283	580
Cotriguaçu	-9.903367	-58.568306	250
Coxipó	-15.628687	-56.059842	164
Cuiabá	-15.5833	-56.0833	215
Gustavo Dutra	-15.816667	-55.4	755
Muai			
Nossa Senhora do Livramento	-15.773034	-56.34506	225
Nova Xavantina	-14.663519	-52.352226	272
Rio Caraguatá			
Rio Carioguari			
Rio Xingu			
Santa Terezinha [Barra Tapirapé]	-10.474277	-50.508101	201
Sinop	-11.873	-55.4982	376

Locality	Latitude(°)	Longitude(°)	Altitude(m)
Sorriso	-12.544126	-55.720126	370
Tapirape Indian village	-10.6905	-50.6123	179
Utiariti	-13.027043	-58.282322	384
Vera	-12.286136	-55.297438	384
Xingu National Park	-11.933393	-53.56149	303
<b>MATO GROSSO DO SUL</b>			
Corumbá	-19.0167	-57.65	168
EMBRAPA-Gado de Corte	-20.444998	-54.723429	526
Itaum	-22.086251	-55.348861	485
Rio Caraguatá	-21.800498	-52.45896	363
Rio Vacaria	-21.733838	-54.18163	279
Serra do Urucum	-19.23062	-57.555072	900
Urucum	-19.154018	-57.631652	146
<b>MINAS GERAIS</b>			
Baependi	-21.95897	-44.891084	895
Barbacena	-21.227248	-43.777408	1158
Bocaiúva	-17.115155	-43.821224	705
Campos Gerais	-21.239711	-45.757262	874
Campus Pampulha-UFMG	-19.87808	-43.971494	844
Carlos Euler	-22.177766	-44.279939	1031
Clube Caça e Pesca Itororó	-18.98319	-48.29723	828
Curvelo	-18.751974	-44.428356	645
Fazenda do Glória-UFU	-18.947757	-48.213077	928
Felixlândia	-18.731872	-44.87992	642
Francisco Sá	-16.476221	-43.490026	660
Itajubá	-22.42614	-45.452399	856
Lagoa Santa	-19.62756	-43.894916	775
Lambari	-21.970734	-45.345816	939
Lavras	-21.245737	-44.999779	925
Maldonado	-19.986657	-44.030626	956
Mantiqueira	-21.440556	-43.643889	882
Mar de Espanha	-21.8681	-43.0095	492
Matozinhos	-19.568816	-44.062405	809
Montes Claros	-16.720692	-43.866022	637
Ouro Preto	-20.385539	-43.503746	1142
Passa Quatro	-22.389121	-44.966142	924
Pedra Azul	-16.005791	-41.280173	622
Piquete			
Poços das Caldas	-21.788338	-46.562714	1214
Porto Novo do Cunha	-21.868427	-42.658858	161
Pouso Alegre	-22.23412	-45.933257	833
Rio José Pedro	-20.207505	-41.784352	748



Locality	Latitude(°)	Longitude(°)	Altitude(m)
Rio Pardo de Minas	-15.617255	-42.543168	815
Santa Rita Durão	-20.183333	-43.416667	840
Santos Dumont [Palmyra]	-21.457282	-43.552058	848
São João del Rei	-21.138721	-44.260561	916
Serra do Caraça	-20.133559	-43.498692	1631
Tebas	-21.5793	-42.7396	290
Varginha	-21.557597	-45.437423	940
Viçosa	-20.753674	-42.881505	657
Veragros	-18.683607	-45.453993	600
Virgínia [Fazenda Campos]	-22.332537	-45.090418	941
<b>PARÁ</b>			
Aldeia Coraci	-2.57238	-46.6343	85
Aldeia	-3.606442	-49.340759	76
Altamira_100km S	-4.113299	-52.213501	208
Altamira-Marabá Road km18	-3.171553	-52.051387	131
Ananindeua	-1.366826	-48.372175	20
Belém	-1.45293	-48.4764	27
Benevides	-1.36094	-48.243374	30
Bragança	-1.051234	-46.769811	14
Bonfim			
Cachimbo	-8.95	-54.9	500
Canindé	-2.56667	-46.5167	65
Capanema	-1.193291	-47.182766	25
Capitão Poço	-1.74644	-47.06591	72
Carajas	-2.95124	-51.8612	9
Caratatéua			
Castanhal	-1.3	-47.9167	49
Embrapa Amazônia Oriental [IPEAM]	-1.436371	-48.446025	24
Fazenda Marajoara	-7.829	-50.2651667	243
Fazenda Pirelli	-1.414563	-48.297853	24
Fazenda Taperinha	-2.508817	-54.312933	25
Guamá	-1.463262	-48.463801	5
Icoraci	-1.30074	-48.4749	13
Itapiranga			
Ilha do Mosqueiro	-1.13468	-48.4594	8
Jacareacanga	-6.22647	-57.7608	71
Jassitara	-2.213221	-54.898528	5
Marco da Légua	-1.434224	-48.460921	18
Óbidos	-1.90204	-55.5196	48
Oriximina_18km NE	-1.647014	-55.747691	75
Pinkaiti Field Station_1	-7.7305	-52.036	255
Pinkaiti Field Station_2	-7.7715	-51.9608333	259

Locality	Latitude(°)	Longitude(°)	Altitude(m)
Redenção	-8.042934	-50.022864	227
Reserva do Mocambo	-1.443884	-48.435852	22
Rio Acará	-1.669677	-48.421805	20
Rio Guama			
Rio Juruá			
Rio Maracumé			
Rio Iriri Camp	-3.872407	-52.844904	151
Rio Xingu			
Rio Xingu Camp	-3.693301	-52.416208	121
Santarém	-2.439435	-54.698735	51
São Caetano de Odivelas	-0.75	-48.0333333	14
Sonsanem			
Tapajos region	-3.209924	-55.155263	90
Tiriós	2.230438	-55.960001	345
Tucuruí	-3.768267	-49.670534	41
Utinga	-1.436421	-48.42877	17
Vigia_14km S	-0.982691	-48.138795	27
Vigia	-0.856331	-48.138295	8
Vila Nova	-6.525139	-58.208912	128
Xingu			
Xingú Aluaú_Tapajos			
<b>PARANÁ</b>			
Alexandra near Paranaguá	-25.554991	-48.627648	13
Abóbora padre	-24.773094	-52.621078	416
Antonina	-25.429658	-48.711804	11
Bela Vista	-25.158285	-52.696888	927
Bituruna	-26.157722	-51.555552	857
Centro Politécnico_UFPR	-25.4458333	-49.2327778	922
Curitiba city	-25.429704	-49.271993	912
Estrada da Mandaçaia	-25.316667	-49.85	994
Guarapuava	-25.3833	-51.45	1118
Guaraqueçaba	-25.299126	-48.323651	3
Guaraqueçaba_praia cruz	-25.4279	-48.4189	0
Guaraqueçaba_praia pasto	-25.4153	-48.4221	0
Iguaçu	-25.6843	-54.4398	194
Praia Peças Norte	-25.478689	-48.272329	0
Ilha do Mel_praia	-25.531568	-48.319797	0
Ilha do Superagui_praia	-25.460726	-48.213076	0
Ipiranga	-25.024706	-50.584684	798
Jaguariaíva	-24.255496	-49.71326	840
Lapa	-25.765833	-49.717778	900
Manancias da Serra	-25.495742	-48.981162	1021

Locality	Latitude(°)	Longitude(°)	Altitude(m)
Morretes	-25.478969	-48.831673	10
Palmeira	-25.425705	-49.999228	868
Paranaguá	-25.519623	-48.508953	12
Parolin in Curitiba	-25.46403	-49.261334	920
Parque estadual do Lago Azul	-24.100525	-52.324444	600
Parque Nacional do Iguaçu	-25.591357	-54.417585	270
Pontal do Itararé	-25.864778	-48.970694	859
Pôrto de Cima	-25.436901	-48.87645	30
Praia Superagüi Norte	-25.365015	-48.153911	0
Praia Superagüi Sul	-25.418902	-48.193076	0
Praia Peças Sul	-25.488609	-48.28575	0
Praia Grande	-25.549539	-48.295958	0
Praia de Fora Sul	-25.569006	-48.3084	0
Praia de Atami	-25.628928	-48.420543	0
Praia de Leste	-25.729506	-48.486295	0
Praia de Gaivotas	-25.783949	-48.51757	0
Praia Monte Carlo	-25.844098	-48.537963	0
Praia Guaratuba	-25.886647	-48.567204	0
Praia de Nereidas	-25.904017	-48.568135	0
Reserva Natural do Cachoeira	-25.318667	-48.700333	11
Reserva Serra do Itaqui	-25.283333	-48.316667	26
Riberão	-25.560704	-48.599784	11
Rio Azul	-25.727	-50.790631	867
Rio Gurupi			
Rio Negro	-26.107091	-49.799688	791
Rolândia [Caviúna]	-23.310966	-51.369685	739
Rondon	-23.416916	-52.770506	418
Salto Mauá	-24.051855	-50.707482	650
Santo Inácio	-22.697924	-51.791933	380
São Jose dos Pinhais in Curitiba	-25.534477	-49.206171	906
Serra do Facão	-24.45	-50.783333	925
Tijucas do Sul	-25.9269	-49.1789	924
<b>PERNAMBUCO</b>			
Arcoverde	-8.420521	-37.054516	670
Belem de São Francisco	-8.754319	-38.963621	313
Cabo de Santo Agostino	-8.285142	-35.046167	19
Caruaru	-8.28081	-35.975443	555
Dois Irmãos	-8.833333	-35.95	418
Fazenda Pery-Pery	-8.807469	-35.945618	490
Garanhuns	-8.890738	-36.496563	846
Guaraciaba			
Ilha Pequenha in são Francisco river	-8.809042	-39.795334	352

Locality	Latitude(°)	Longitude(°)	Altitude(m)
Lagoa dos Canudos	-8.428156	-40.531115	476
Mãe d'Água	-8.566667	-38.5	368
Olinda	-8.00937	-34.855279	32
Ourocuri	-7.888496	-40.085521	456
Petrolina	-9.394157	-40.509605	377
Recife	-8.054278	-34.881256	9
Ribeirão	-8.511867	-35.377339	110
Santa Maria da Boa Vista	-8.803608	-39.825121	361
São Gonçalo	-8.83842	-37.421783	652
São Lourenço da Mata	-8.003523	-35.02143	31
Serra do Cumanati	-9.1	-37.05	621
<b>PIAUI</b>			
Chapada Grande Sur	-6.992541	-42.121552	232
Francisco Santos	-6.995934	-41.133521	270
Oeiras	-7.016048	-42.124203	177
<b>RIO DE JANEIRO</b>			
Alto da Boa Vista-Floresta da Tijuca	-22.960598	-43.261656	470
Angra dos Reis	-23.009441	-44.318098	6
Boa Sorte	-21.851534	-42.260214	149
Bom Jesus do Itabapoana	-21.135195	-41.679815	93
Campo Bello in Itatiaia	-22.500196	-44.566725	420
Caminho do Rio de Papagaio			
Caixa d'água do Grajaú	-22.920256	-43.264573	40
Colonia alpina			
Conceição de Macabu	-22.084359	-41.868495	42
Constância	-22.367056	-42.93291	875
Corcovado	-22.951547	-43.210859	532
Deodoro	-22.862561	-43.383889	30
Estrada das Canoas	-22.98809	-43.273812	205
Fazenda Macacú	-22.655318	-42.892158	16
Floresta da Tijuca	-22.969985	-43.265204	422
Guanabara	-22.783741	-43.16395	18
Ilha Grande	-23.146443	-44.235857	718
Ilha do Governador	-22.808289	-43.204507	40
Itaguaí	-22.866539	-43.777224	19
Itatiaia Parque Nacional	-22.463205	-44.589272	555
Itatiaia	-22.495991	-44.56106	410
Japuíba [Angra dos Reis]	-22.975532	-44.298879	4
Lagoa de Saquarema	-22.923008	-42.483257	13
Macaé	-22.371722	-41.785728	14
Macaé de Cima	-22.376919	-42.490253	1250
Magé	-22.656895	-43.038487	10

Locality	Latitude(°)	Longitude(°)	Altitude(m)
Maromba	-22.324422	-44.597004	1200
Mendes	-22.526366	-43.731846	418
Muriqui	-22.905206	-43.024348	196
Niterói	-22.880795	-43.10434	11
Nova Friburgo_26km E	-22.289862	-42.282109	1378
Nova Friburgo	-22.287136	-42.533698	857
Paineiras	-22.94758	-43.209421	380
Parque da Cidade [Parque da Gávea]	-22.97775	-43.245974	182
Petrópolis	-22.505911	-43.179397	821
Pico das Agulhas Negras [Campo Itatiaya]	-22.384445	-44.65899	2600
Porto Alegre			
Represa do Rio Grande	-22.899964	-43.233158	57
Rio de Janeiro City	-22.907149	-43.224436	15
Rio Bonito	-22.708366	-42.62597	60
Rio Itatiaia			
Rio Muriaé	-21.328736	-41.737664	59
Rio Trapicheiro	-22.909026	-43.209614	8
Santa Cruz	-22.923442	-43.683581	28
Santa Theresa			
Serra de Macae	-22.309467	-42.009736	283
Serra dos Órgãos	-22.44535	-42.999758	1315
Sumaré	-22.950346	-43.230487	738
Teresópolis	-22.418206	-42.974153	877
Três Rios	-22.118277	-43.209538	275
Valparaiso			
Vassouras	-22.40444	-43.663287	420
<b>RIO GRANDE DO SUL</b>			
Balneario Oasis	-29.629558	-53.767542	409
Barão de Cotegipe	-27.621454	-52.377263	680
Barros Cassal near	-29.1333	-52.6333	479
Carazinho	-28.285427	-52.788408	610
Caçapava do Sul	-30.514323	-53.485838	430
Caxias do Sul	-29.169448	-51.184372	780
Erechim	-27.635128	-52.274316	794
Estrela	-29.50296	-51.966889	39
Ilha dos Marinheiros	-31.999359	-52.141252	6
Júlio de Castilhos	-27.816667	-52.166667	706
Novo Hamburgo	-29.684605	-51.141856	40
Palma			
Pelotas	-31.770169	-52.340755	15
Picada Moinhos	-31.29644	-52.219425	166
Pinhal Grande	-29.337272	-53.340919	466

Locality	Latitude(°)	Longitude(°)	Altitude(m)
Porto Alegre	-30.033078	-51.230051	47
Porto Lucena	-27.854011	-55.019984	131
Praia do Cassino	-32.193235	-52.15885	1
Rio Caraguatá			
Rio Grande	-32.03348	-52.099124	11
Rio Uruguay			
Saberi [Fortaleza]	-27.4833	-53.4	553
Santa Maria	-29.68632	-53.807495	160
Santa Rita			
São Borja	-28.653889	-56.006525	90
São Leopoldo	-29.764599	-51.144112	11
Sinimbu	-29.53649	-52.51938	70
Sobradinho	-29.415918	-53.028429	380
Tabaí	-29.690425	-51.719149	38
Vale do Diabo	-29.6593	-53.773585	269
Vila Oliva	-29.223504	-50.889772	717
<b>RONDÔNIA</b>			
Abunã	-9.69912	-65.3679	100
Arequimes_62 km SE	-10.3111	-62.6363	180
Ariquemes	-9.91569	-63.0423	141
Cacaulândia	-10.339089	-62.900679	158
Campus da UNIR	-8.834743	-63.943084	90
Fazenda Rancho grande	-10.298078	-62.868176	173
Guaporé_near	-12.268056	-60.708333	350
Pacaas Novas	-10.856927	-65.278896	126
Porto Velho	-8.761825	-63.90196	85
Porto Velho_8km N	-8.646693	-63.904687	58
Reserva INPA-Ceplac	-10.719709	-62.229963	270
Vilhena	-12.73406	-60.144586	590
Vilhena_near	-12.781944	-60.371667	510
<b>RORAIMA</b>			
BR 174 [Federal road]_km 530	1.413871	-60.664859	75
BR 174 [Federal road]_km 540	1.449326	-60.749325	60
Caracaraí	1.820233	-61.132395	53
Lago Adauau			
Mucajaí	2.445921	-60.919736	90
Rio Branco			
Rio Xeriuini			
Igarapé Aripuanã in Rio Branco			
Santa Maria de Boiaçu	-0.508983	-61.78684	33
Serra do Apiaú	2.457447	-62.135666	186
Serra do Mucajaí	2.359793	-61.802992	500

Locality	Latitude(°)	Longitude(°)	Altitude(m)
Surumu river	3.458954	-60.291508	74
<b>SANTA CATARINA</b>			
Anita Garibaldi	-27.616667	-51.083333	782
Baradero			
Blumenau	-26.919	-49.0661	19
Bugres	-26.0667	-50.2333	817
Campo Belo do Sul [Campobello]	-27.898993	-50.759691	1000
Chapecó	-27.104308	-52.614015	674
Corupá [Hansa]	-26.425152	-49.242655	65
Fazenda Humboldt			
Ibicaré	-27.090161	-51.36514	563
Ibirama [Hammonia]	-27.059483	-49.51996	158
Irani	-27.024243	-51.885789	1083
Itapocu	-26.547689	-48.714793	10
Joinville	-26.305088	-48.846093	15
Lages	-27.813867	-50.323544	904
Linha Facão	-26.874552	-49.760227	400
Mafra	-26.111602	-49.806865	814
Nova Teutônia	-27.05	-52.4	865
Petrópolis	-26.3466	-48.8322	8
Rio Capivary	-28.435983	-48.970615	2
Rio Natal	-26.348276	-49.300463	406
Rio Vermelho	-27.499597	-48.424839	28
Catuíra [Santa Theresa]	-27.664954	-49.400878	435
Santos			
Seara	-27.153333	-52.310307	530
Serra do Mar	-26.253536	-49.213567	980
Teresópolis	-27.747933	-48.929645	222
Xaxim	-26.961912	-52.535205	767
<b>SÃO PAULO</b>			
Alto do Palácio			
Apiáí	-24.512159	-48.845065	906
Atibaia	-23.116071	-46.556289	805
Bahia de Guacá	-23.823631	-45.450191	84
Bairro José Menino in Santos	-23.965827	-46.348596	16
Barretos	-20.550912	-48.577277	557
Barueri	-23.511302	-46.876775	727
Bauru	-22.314844	-49.061771	526
Birigui	-21.288878	-50.340977	410
Boracéia	-22.195608	-48.778675	493
Bosque da Saúde	-23.617983	-46.62313	782
Butantã [Butantan]	-23.574247	-46.723675	750

Locality	Latitude(°)	Longitude(°)	Altitude(m)
Caçapava	-23.102035	-45.706876	565
Campinas	-22.905476	-47.057598	686
Campo Limpo	-23.6333333	-46.7666667	771
Campos de Jordão	-22.738658	-45.592202	1600
Cantareira	-23.4667	-46.6333	781
Caraguatatuba	-23.622528	-45.411901	3
Casa Grande	-23.620092	-45.977886	760
Congonhas	-23.630444	-46.661387	796
Cubatão	-23.89556	-46.425633	6
Diadema	-23.686754	-46.624533	790
Dumont [Fazenda Dumont]	-21.238437	-47.975221	590
Estação Biológica Alto da Serra	-23.78006	-46.309962	834
Estação Biológica de Boracéia	-23.637211	-45.835681	884
Estação Ecológica de Juréia-Itatins	-24.533333	-47.25	523
Estação Ecológica Mogi Guaçu [Fazenda Campininha]	-22.220187	-47.178409	618
Estação Raiz da Serra	-23.826913	-46.361342	25
Fazenda Alcídia [Teodoro Sampaio]	-22.375093	-52.424176	384
Fazenda Canchim [EMBRAPA São Carlos]	-21.959625	-47.843011	846
Fazenda Itaquerê	-21.877289	-48.400246	574
Franca	-20.539416	-47.400337	1000
Guaira	-20.322156	-48.313806	517
Guarujá [Ilha de Santo Amaro]	-23.9946	-46.2569	14
Ibirapuera	-23.6	-46.6333	795
Iepê	-22.662764	-51.075626	419
Interlagos [Cidade Dutra]	-23.746889	-46.696552	813
Ipiranga	-23.591376	-46.607806	785
Itapetininga	-23.599024	-48.050954	670
Itu	-23.265697	-47.299125	591
Jabaquara	-23.038393	-47.750646	560
Jacarepaguá			
Jundiaí	-23.186453	-46.884453	754
Juquiá	-24.318537	-47.635793	20
Lorena	-22.737176	-45.116256	536
Minas Geraes			
Mogi das Cruzes	-23.524754	-46.187134	762
Mogi Guaçu	-22.37144	-46.939231	596
Moji-Mirim	-22.43199	-46.958156	632
Morumbi	-23.596189	-46.704345	766
Paranapiacaba [Alto da Serra]	-23.777357	-46.299873	820
Parque do Estado [Mato do Governo]	-23.656457	-46.626462	810
Pindamonhangaba	-22.933594	-45.461655	558
Piquete	-22.614144	-45.17741	640



Locality	Latitude(°)	Longitude(°)	Altitude(m)
Piracicaba	-22.70942	-47.625288	546
Pirassununga	-21.996279	-47.426398	632
Reserva Municipal de Santa Genebra	-22.826271	-47.110347	631
Ribeirão dos Couros	-23.656617	-46.581411	773
Ribeirão Preto	-21.1667	-47.8	549
Rio Claro	-22.413399	-47.569574	599
Rio Pardo valley	-20.540648	-48.403515	481
Salesópolis	-23.530994	-45.847794	799
Santa Ernestina	-21.462947	-48.390934	574
Santa Rita do Passa Quatro	-21.704782	-47.4812	768
Santana de Parnaíba	-23.445912	-46.919268	730
Santo Amaro	-23.65	-46.7	782
Santos	-23.961836	-46.332247	13
São Bernardo do Campo	-23.689942	-46.564742	800
São Carlos [São Carlos do Pinhal]	-22.015656	-47.888685	855
Sao João			
Sao João da Boa Vista	-21.969491	-46.79889	774
São José do Barreiro	-22.645185	-44.576908	516
São Jose dos Campos	-23.18134	-45.881732	602
São Miguel	-23.486947	-46.444112	736
São Paulo city	-23.5333	-46.6167	736
São Pedro	-22.551303	-47.907078	560
São Sebastião	-23.761044	-45.412088	9
Serra da Bocaina National Park	-22.796228	-44.422044	1271
Serra de São João	-23.6	-47.116667	975
Taboão da Serra	-23.606033	-46.75484	747
Tubarão			
Vila Formosa	-23.568084	-46.54756	777
Vila Primavera	-23.589214	-46.524148	778
<b>TOCANTINS</b>			
Santa Izabel do Morro	-11.577316	-50.669379	196
<b>WITHOUT STATE</b>			
Alegre			
Amazon river			
Bluncitán			
Boa Porta			
Campos			
Caucathal			
Chapada			
Cuenca			
Mauacamari			
Rio Madeira			

Locality	Latitude(°)	Longitude(°)	Altitude(m)
Rio Paraíba do Sul			
Rio Tajos Itaititha			
Santa Rita			
Santa Theresa			
São Antonio			
São Theodoro			
Virra			

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