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New records of Cerambycidae (Insecta, Coleoptera) from Peru

Nuevos registros de Cerambycidae (Insecta, Coleoptera) para Perú

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Abstract.- Twenty-one species of Cerambycidae (one species of Prioninae, seven species of Cerambycinae, and 13 species of Lamiinae) are reported for the first time from Peru: *Scatopyrodes belti fryi* (Lameere, 1909), *Alienosternus metallicus* Martins, 1976, *Alloesia bicolor* Waterhouse, 1880, *Catorthontus collaris* Waterhouse, 1880, *Chrysaethe aurantipennis* (Giesbert, 1991), *Lissonotus confinis* Aurivillius, 1915, *Tomopterus larroides* White, 1855, *Pteroplatus pulcher* Buquet, 1840, *Acanthoderes* (*Acanthoderes*) *rufofemorata* Aurivillius,1926, *Aegomorphus vetustus* (Bates, 1880), *Anisopodus lignicola* Bates, 1863, *Colobothea bilineata* Bates, 1865, *Hoplistocerus dives* Bates, 1875, *Hoplistocerus refulgens* Blanchard, 1847, *Leptocometes acutispinis* (Bates, 1863), *Paralcidion bilineatum* Gilmour, 1957, *Pseudaethomerus lacordairei* (Bates, 1862), *Recchia boliviana* Martins & Galileo, 1998, *Sternacutus achirae* (Monné & Monné, 2012), *Taeniotes boliviensis* Dillon & Dillon, 1941, and *Taeniotes dentatus* Dillon & Dillon, 1941. Additionally, the presence of *Polyschisis rufitarsalis* Waterhouse, 1880 in Peru is confirmed.

Key words: *Biodiversity, Entomological Collection, Longhorn beetles, New distributional records, South America.*

Resumen.- Se reportan 21 especies de Cerambycidae por primera vez para Peru (una especie de Prioninae, siete especies de Cerambycinae, y 13 especies de Lamiinae): *Scatopyrodes belti fryi* (Lameere, 1909), *Alienosternus metallicus* Martins, 1976, *Alloesia bicolor* Waterhouse, 1880, *Catorthontus collaris* Waterhouse, 1880, *Chrysaethe aurantipennis* (Giesbert, 1991), *Lissonotus confinis* Aurivillius, 1915, *Tomopterus larroides* White, 1855, *Pteroplatus pulcher* Buquet, 1840, *Acanthoderes* (*Acanthoderes*) *rufofemorata* Aurivillius,1926, *Aegomorphus vetustus* (Bates, 1880), *Anisopodus lignicola* Bates, 1863, *Colobothea bilineata* Bates, 1865, *Hoplistocerus dives* Bates, 1875, *Hoplistocerus refulgens* Blanchard, 1847, *Leptocometes acutispinis* (Bates, 1863), *Paralcidion bilineatum* Gilmour, 1957, *Pseudaethomerus lacordairei* (Bates, 1862), *Recchia boliviana* Martins & Galileo, 1998, *Sternacutus achirae* (Monné & Monné, 2012), *Taeniotes boliviensis* Dillon & Dillon, 1941, y *Taeniotes dentatus* Dillon & Dillon, 1941. Adicionalmente, la presencia de *Polyschisis rufitarsalis* Waterhouse, 1880 en Perú es confirmada.

Palabras clave: *Biodiversidad, colección entomológica, escarabajos de cuernos largos, nuevos registros distribucionales, Sur América.*

Longhorn beetles are one of the largest, most diverse, ecologically and economically important groups of beetles in the world. According to recent estimations, there are more than 35,000 cerambycid species subdivided into more than 5,000 genera described globally (Bouchard *et al.*, 2017; Rossa & Goczał, 2021; Tavakilian & Chevillotte, 2024).

In Peru, the family Cerambycidae is composed by more than 900 known species subdivided into more than 400 genera and 5 subfamilies (Monné *et al*., 2012; Monné & Chaboo, 2015).

Examination of specimens of South American Cerambycidae housed in several entomological collections, resulted in numerous species not previously reported for the country, which are herein reported.

Material and methods

The studied specimens were determined using the available literature (Giesbert, 1991; Martins & Galileo, 1998; Monné & Monné, 2012; Audureau, 2009, 2017; Haller & Delahaye, 2018; Botero *et al*., 2019; Monné & Santos-

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Silva, 2022; Bezark, 2025a). Photographs of the specimens examined were taken by the curators of the entomological collections reviewed. All label data was transcribed verbatim as appearing on the respective labels. Double forward slashes (//) separate data on different labels, and a single one (/) separates lines within each label. The number of specimens examined for each species is given in parentheses.

The species are presented in alphabetical order within their subfamily and tribe following Monné (2024a, 2024b, 2024c) and Bezark (2025b). The known distribution for each species were determined following Monné (2024a, 2024b, 2024c),Tavakilian & Chevillotte (2024), Bezark (2025a, 2025b), and Roguet (2025).

The collection acronyms used in the text are as follows:

BMNH: British Museum Natural History, London, United Kingdom.

BSPC: Ben Sale Private Collection, United Kingdom.

CGV: Collection Gyula Vida, Gyõr, Hungary.

CPH: Collection Pierre Haller, Le Mouret, Friburgo, Switzerland.

JPRC: Jean-Philippe Roguet Collection, Biscarrosse, France.

MSPC: Maxim Smirnov Private Collection, Ivanovo, Russia.

LGBC: Larry G. Bezark Collection, Sacramento, California, USA.

SRC: Sergio Rastelli Collection, Italy.

USNM: National Museum of Natural History, Washington, D.C., USA.

Results

Prioninae Latreille, 1802

Mallaspini Thomson, 1861

***Scatopyrodes belti fryi* (Lameere, 1909)**

(Fig. 1)

Material Examined: (1 male). PERU Junín / Satipo / 7 Dec 1992 / coll. P. Haller [CPH].

Distribution: Currently, this species is known from Ecuador (Esmeraldas) and Colombia (Antioquia, Valle del Cauca), (Monné, 2024c; Tavakilian & Chevillotte, 2024; Bezark, 2025b). **New country record:** PERU.

Cerambycinae Latreille, 1802

Dichophyiini Gistel, 1848

***Alloesia bicolor* Waterhouse, 1880**

(Fig. 2)

Material Examined: (1 male). Callanga / PERU 1400 m / 3. III. 1953 / leg. F. Woytkowski // Barcode of life / DNA Voucher Specimen / SampleID: / CCDB-34783-E11 / ProcessID: SICOE1389-19 // USNMENT / 01584817 // ? Alloesia / bicolor Water. / det. J. E. Wappes 2004. [USNM].

Distribution: Currently, this species is known only from Ecuador (Morona-Santiago) (Waterhouse, 1880a; Monné, 2024a; Tavakilian & Chevillotte, 2024; Bezark, 2025b). **New country record:** PERU.

Lissonotini Swainson, 1840

***Lissonotus confinis* Aurivillius 1915**

(Fig. 3)

Material Examined: (2). 07.08.99 / Iquitos – Peru [BSPC]; Tingo Maria /Junin, Peru / November 2011. [LGBC].

Distribution: Currently, this species is known only from Brazil (Pará) (Monné, 2024a; Tavakilian & Chevillotte, 2024; Bezark, 2025b). **New country record:** PERU.

Piezocerini Lacordaire, 1868

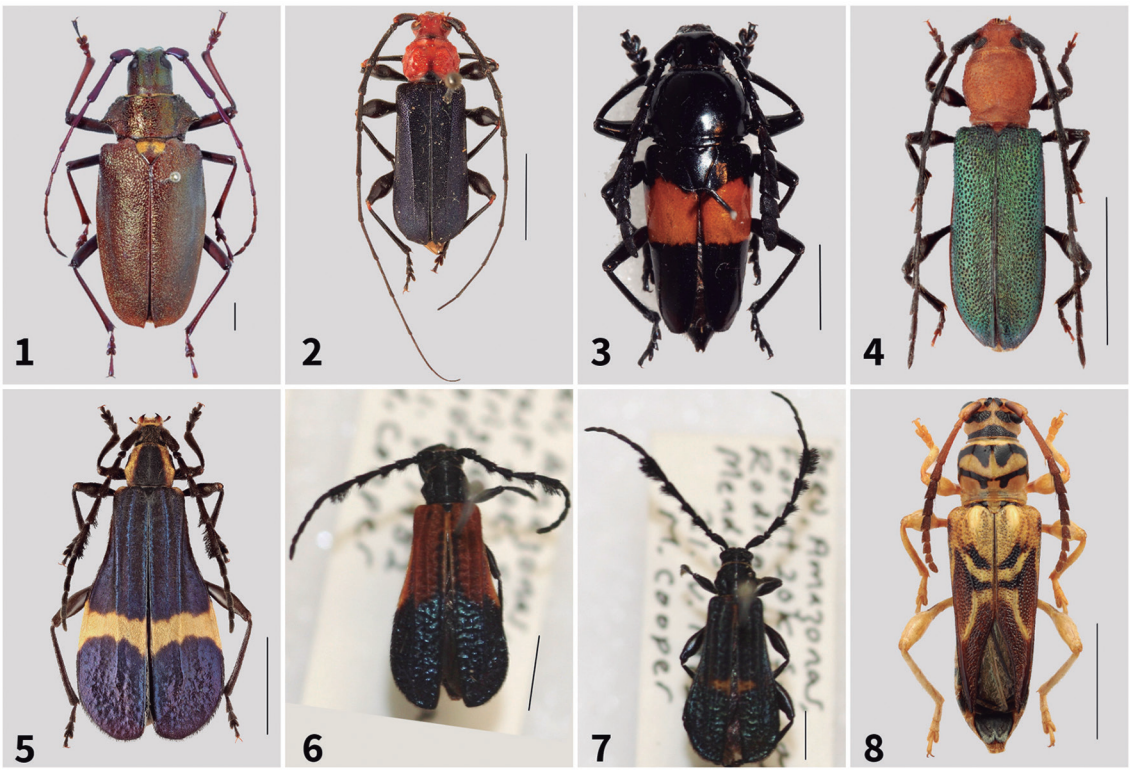
Piezocerina Lacordaire, 1868

***Alienosternus metallicus* Martins, 1976**

(Fig. 4)

Material Examined: (1 male). Peru / Loreto / leg. M. Smirnov. [MSPC].

Distribution: Currently, this species is known only from Brazil (Rondônia, Mato



Figures 1–8. Dorsal habitus of the species treated in this paper. **1)** *Scatopyrodes belti fryi* (Lameere, 1909), photo by Pierre Haller (CPH). **2)** *Alloesia bicolor* Waterhouse, 1880, photo by Karolyn Darrow (USNM)**. 3)** *Lissonotus confinis* Aurivillius, 1915, photo by Ben Sale (BSPC). **4)** *Alienosternus metallicus* Martins, 1976, photo by Maxim Smirnov (MSPC). **5-7)** *Pteroplatus pulcher* Buquet, 1840, photos by Maxim Smirnov (MSPC), and Max Barclay (BMNH). **8)** *Catorthontus collaris* Waterhouse, 1880, photo by Maxim Smirnov (MSPC). Scale bars = 5 mm.

Grosso) (Martins, 1976, 2003; García *et al.*, 2020; Monné, 2024a; Tavakilian & Chevillotte, 2024; Bezark, 2025b). **New country record:** PERU.

Pteroplatini Thomson, 1861

Pteroplatus pulcher Buquet, 1840

(Figs. 5–7)

Material Examined: (4). Peru, Amazonas / Rodriguez de Mendoza / 1700 m / 21.V.1982 / M. Cooper. [3, BMNH]; Junin Satipo / Puerto Ocopa. [MSPC].

Distribution: Currently, this species is known from Colombia (Boyacá, Cundinamarca, Norte de Santander Putumayo), and Ecuador (Napo, Loja) (Martins & Galileo, 2013; Botero *et al.*, 2019; Monné, 2024a; Tavakilian & Chevillotte, 2024; Bezark, 2025b). **New country record:** PERU.

Rhinotragini Thomson, 1861

Catorthontus collaris Waterhouse, 1880

(Fig. 8)

Material Examined: (2). Peru, Loreto Dept., / 70 km SW Iquitos (to Nauta), / 0,5 km to Santa Cruz, / 03.2008. [1 female, MSPC]; Peru (without specific locality). [LGBC].

Distribution: Currently, this species is known from Brazil (Amazonas) and Ecuador (Napo-Pastaza). (Waterhouse, 1880a; Monné & Hovore, 2006; Monné, 2024a; Tavakilian & Chevillotte, 2024; Bezark, 2025b). **New country record:** PERU.

Chrysaethe aurantipennis (Giesbert, 1991) (Fig. 9)

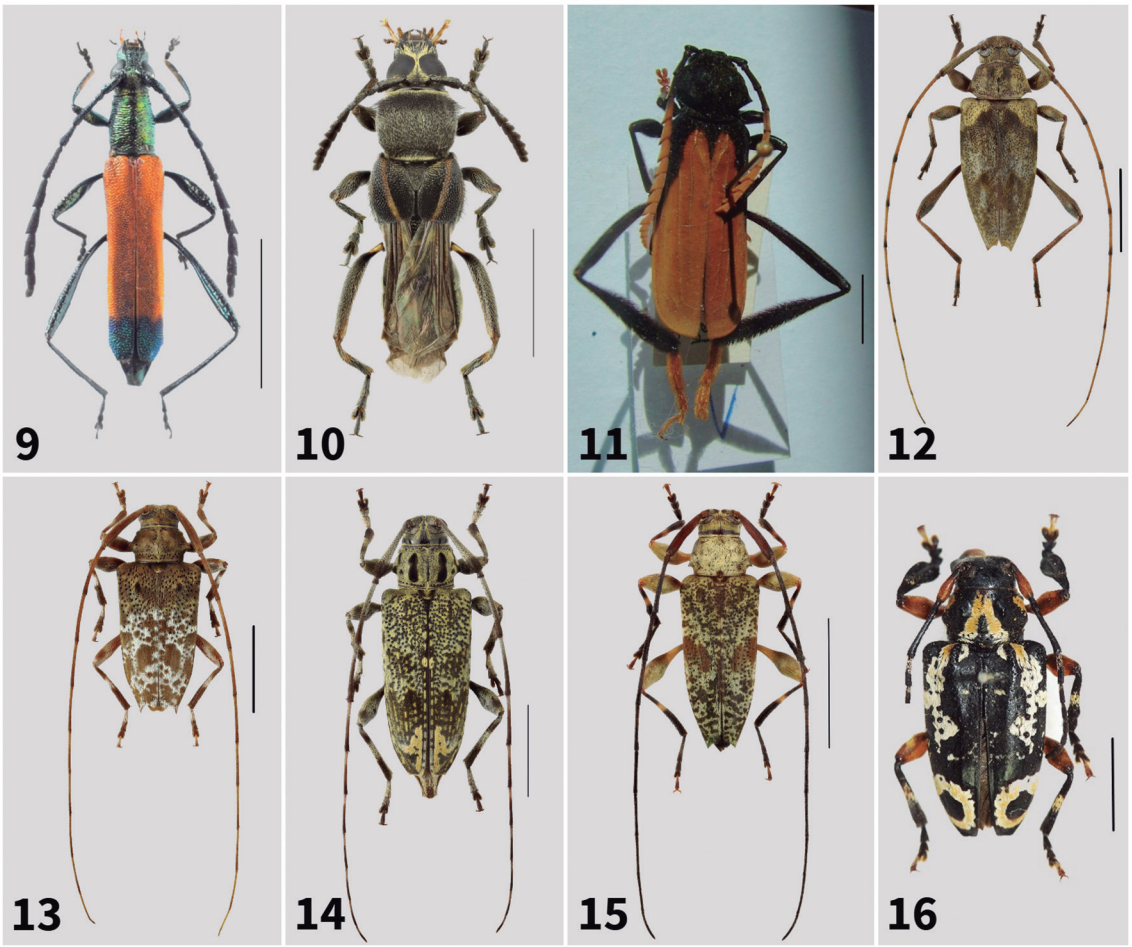
Material Examined: (1). Junin Dept., / Satipo Prov. / near Rio Venado vill. / 1000-1400 m. / Coll. P. Haller. [CPH].

Distribution: Currently, this species is known from Costa Rica (Puntarenas), Nicaragua, and Panama (Giesbert, 1991; van den Berghe *et al.*, 2016; Monné, 2024a; Tavakilian & Chevillotte, 2024; Bezark, 2025b). **New country record:** PERU.

Tomopterus larroides White, 1855 (Fig. 10)

Material Examined: (1 male). Peru, Junin dep., / Satipo prov. near / Rio Venado vill. / 22.IX-18 / leg. A. Sokolov. [MSPC].

Distribution: Currently, this species is known from Trinidad & Tobago (Trinidad), Argentina (Salta, Tucumán, Santa Fé, Corrientes, Entre Ríos), Brazil (Pará, Mato Grosso, Goiás, Mato Grosso do Sul, Bahia, Minas Gerais, Espírito Santo, Rio de Janeiro, São Paulo, Paraná,



Figures 9–16. Dorsal habitus of the species treated in this paper. **9)** *Chrysaethe aurantipennis* (Giesbert, 1991), photo by Pierre Haller (CPH). **10)** *Tomopterus larroides* White, 1855, photo by Maxim Smirnov (MSPC). **11)** *Polyschisis rufitarsalis* Waterhouse, 1880, photo by Gyula Vida (CGV). **12)** *Anisopodus lignicola* Bates, 1863, photo by Maxim Smirnov (MSPC). **13)** *Leptocometes acutispinis* (Bates, 1863), photo by Maxim Smirnov (MSPC). **14)** *Paralcidion bilineatum* Gilmour, 1957, photo by Maxim Smirnov (MSPC). **15)** *Sternacutus achirae* (Monné & Monné, 2012), photo by Maxim Smirnov (MSPC). **16)** *Acanthoderes* (*Acanthoderes*) *rufofemorata* Aurivillius, 1926, photo by Ben Sale (BSPC). Scale bars = 5 mm.

Santa Catarina, Rio Grande do Sul), Bolivia (Santa Cruz), Paraguay and Uruguay. (Magno, 1995; Monné, 2024a; Tavakilian & Chevillotte, 2024; Bezark, 2025b). **New country record:** PERU.

Trachyderini Dupont, 1836

Trachyderina Dupont, 1836

Polyschisis rufitarsalis Waterhouse, 1880

(Fig. 11)

Material Examined: (1 female). Peru-Junín / Satipo / 26 mm / coll. Gyula. [CGV].

Distribution: Currently, this species is known from Brazil (Amazonas, Rondônia, Goiás), Bolivia, Ecuador (Pastaza), and Venezuela (Amazonas) (Waterhouse, 1880b; Di Iorio, 2003; Wappes *et al.*, 2006; Quintina *et al.*, 2010; Taboada-Verona *et al.*, 2016; Monné, 2024a; Tavakilian & Chevillotte, 2024; Bezark, 2025b).

Remarks: Blackwelder (1944) mentions this species from Peru but without specific locality. However, Monné *et al*. (2012), Monné & Chaboo (2015), do not record this species from Peru. Therefore, the presence of this species in Peru is confirmed (Junín region).

Lamiinae Latreille, 1825

Acanthocinini Blanchard, 1845

Anisopodus lignicola Bates, 1863

(Fig. 12)

Material Examined: (1 male). Peru, Junin dep., / Satipo prov. near Rio / Venado vill., / 22.IX-18. / A. Sokolov leg. [MSPC].

Distribution: Currently, this species is known from Costa Rica, Nicaragua, Bolivia (Cochabamba, Santa Cruz), Brazil (Amazonas, Acre, Maranhão, Pará), Ecuador, and French Guiana (Maes *et al.*, 2010; Santos-Silva *et al.*, 2019; Monné, 2024b; Nascimento *et al.*, 2024; Tavakilian & Chevillotte, 2024; Bezark, 2025b; Roguet, 2025). **New country record:** PERU.

Leptocometes acutispinis (Bates, 1863)

(Fig. 13)

Material Examined: (1 male). Peru, Junin dep., / Satipo prov. near Rio / Venado vill., / 22.IX-18. / A. Sokolov leg. [MSPC].

Distribution: Currently, this species is known from Mexico (Chiapas), Nicaragua (Nueva Segovia), Panama (Chiriquí, Darién), Costa Rica (Puntarenas, Guanacaste), Brazil (Amazonas, Pará), Bolivia (Santa Cruz), Colombia, Ecuador, and French Guiana (Özdikmen, 2008; Swift *et al.*, 2010; Audureau & Roguet, 2018; Lanuza-Garay & Santos-Murgas, 2018; Monné, 2024b;Tavakilian & Chevillotte, 2024; Bezark, 2025b; Roguet, 2025). **New country record:** PERU.

Paralcidion bilineatum Gilmour, 1957

(Fig. 14)

Material Examined: (1 female). Peru, Junin dep., / Satipo prov., Rio Venado, / nov. 2022. [MSPC].

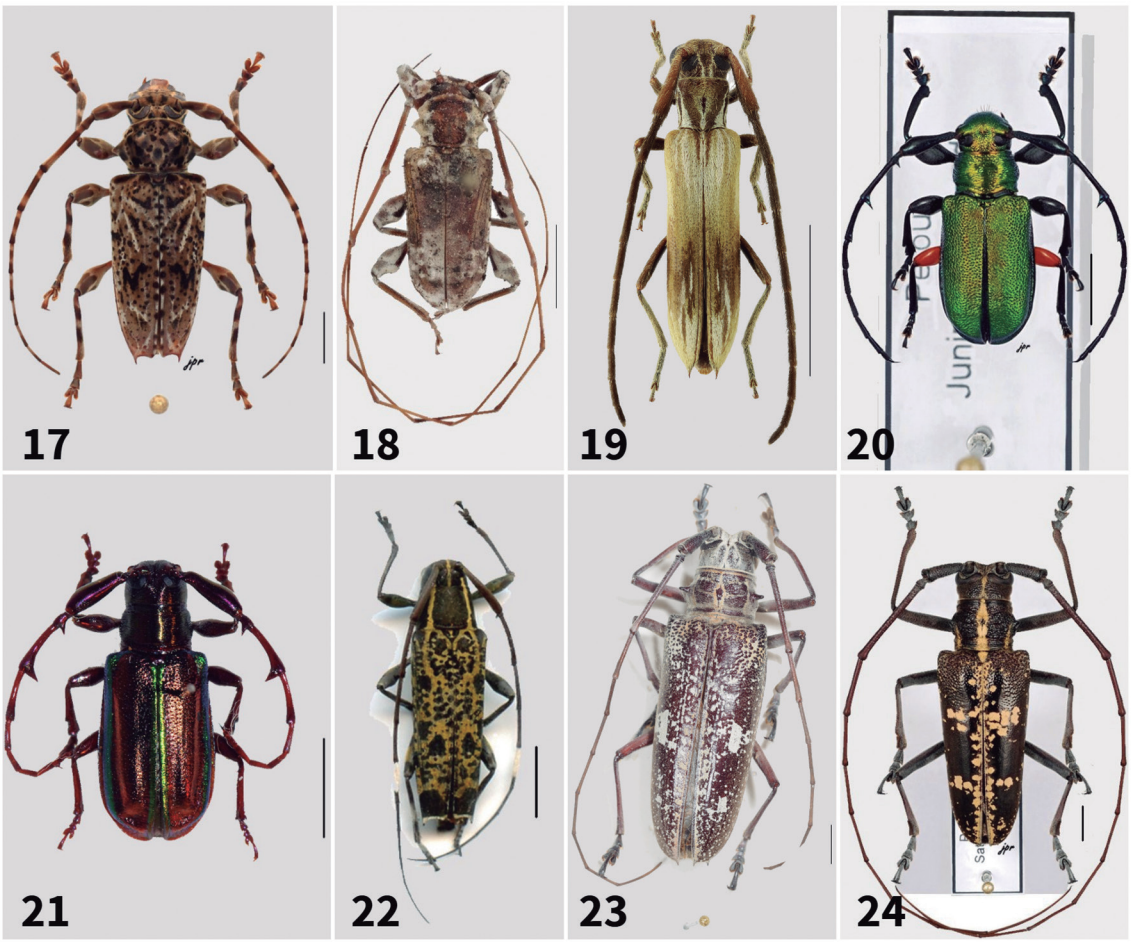
Distribution: Currently, this species is known from Bolivia (Santa Cruz), Colombia (Cauca), and Venezuela (Aragua) (Gilmour, 1957; Monné, 1990; Monné *et al.*, 2020a; Heffern & Santos-Silva, 2024; Monné, 2024b; Tavakilian & Chevillotte, 2024; Bezark, 2025b; Roguet, 2025). **New country record:** PERU.

Sternacutus achirae (Monné & Monné, 2012)

(Fig. 15)

Material Examined: (1 male). Peru, Huanuco, 26 km N / Tingo Maria, Puerto Cajamba. [MSPC].

Distribution: Currently, this species is known only from Bolivia (Santa Cruz) (Monné & Monné, 2012; Monné *et al.*, 2020b; Monné, 2024b; Tavakilian & Chevillotte, 2024; Bezark, 2025b; Roguet, 2025). **New country record:** PERU.



Figures 17–24. Dorsal habitus of the species treated in this paper. **17)** *Aegomorphus vetustus* (Bates, 1880), photo by Jean-Philippe Roguet (JPRC). **18)** *Pseudaethomerus lacordairei* (Bates, 1862), photo by Karolyn Darrow (USNM). **19)** *Recchia boliviana* Martins & Galileo, 1998, photo by Maxim Smirnov (MSPC). **20)** *Hoplistocerus dives* Bates, 1875, photo by Jean-Philippe Roguet (JPRC). **21)** *Hoplistocerus refulgens* Blanchard, 1847, photo by Ben Sale (BSPC)**. 22)** *Colobothea bilineata* Bates, 1865, photo by L. Hart. **23)** *Taeniotes boliviensis* Dillon & Dillon, 1941, photo by Sergio Rastelli (SRC). **24)** *Taeniotes dentatus* Dillon & Dillon, 1941, photo by Jean-Philippe Roguet (JPRC). Scale bars = 5 mm.

Acanthoderini Thomson, 1860

Acanthoderes (*Acanthoderes*) *rufofemorata* Aurivillius, 1926

(Fig. 16)

Material Examined: (1 male, 1 female). 11-2017 – Huanuco / Tingo Maria – Peru. [BSPC].

Distribution: Currently, this species is known from Bolivia and Brazil. (Gilmour, 1965; Wappes *et al.*, 2006; Audureau, 2009, 2017; Monné, 2024b; Tavakilian & Chevillotte, 2024; Bezark, 2025b; Roguet, 2025). **New country record:** PERU.

Aegomorphus vetustus (Bates, 1880)

(Fig. 17)

Material Examined: (1 female). Peru, Loreto / Punchana Distr., / Picuro Yacu, iv-2021 / lam. #22037. [JPRC].

Distribution: Currently, this species is known from Brazil (Minas Gerais, Rio de Janeiro, São Paulo, Paraná, Santa Catarina, Rio Grande do Sul), Ecuador, and French Guiana (Matiti) (Bates, 1880a; Zajwic, 1969; Giuglaris, 2012; Monné, 2001, 2024b; Tavakilian & Chevillotte, 2024; Bezark, 2025b; Roguet,

2025). **New country record:** PERU.

***Pseudaethomerus lacordairei* (Bates, 1862)**
(Fig. 18)

Material Examined: (1 male). Tippmann / Coll. ´57 / 213112 // Satipo / PERU / FRIEDR. TIPPMANN, WIEN //USNMENT / 01978240. [USNM].

Distribution: Currently, this species is known from Trinidad, Brazil (Amazonas, Pará, Rondônia, Mato Grosso), Ecuador, and French Guiana (Monné, 2024b; Tavakilian & Chevillotte, 2024; Bezark, 2025b; Roguet, 2025). **New country record:** PERU.

Aerenicini Lacordaire, 1872

***Recchia boliviana* Martins & Galileo, 1998**
(Fig. 19)

Material Examined: (1 male). Peru, Junin dept., / Satipo prov., near Rio / Venado vill., 22.09-18. [MSPC].

Distribution: Currently, this species is known only from Bolivia (Cochabamba, Santa Cruz). (Martins & Galileo, 1998; Santos-Silva *et al.*, 2016; Monné, 2024b; Tavakilian & Chevillotte, 2024; Bezark, 2025b; Roguet, 2025). **New country record:** PERU.

Anisocerini Thomson, 1861

***Hoplistocerus dives* Bates, 1875**
(Fig. 20)

Material Examined: (1 male). Pérou, / Junin, Rio Venado / xi-2012 / lam. #15960. [JPRC].

Distribution: Currently, this species is known only from Bolivia (Santa Cruz), Brazil (Bahia, Espírito Santo), Ecuador, and French Guiana (Wappes *et al.*, 2006; Morvan & Roguet, 2013; Monné, 2024b; Tavakilian & Chevillotte, 2024; Bezark, 2025b; Roguet, 2025). **New country record:** PERU.

***Hoplistocerus refulgens* Blanchard, 1847**
(Fig. 21)

Material Examined: (1). 12-2024 / Rio Venado, Junin / Satipo – Peru. [BSPC].

Distribution: Currently, this species is known from Bolivia (Santa Cruz), Brazil (Amazonas, Rondônia, Mato Grosso), Ecuador, and French Guiana (Wappes *et al.*, 2006; Morvan & Roguet, 2013; Lingafelter *et al.*, 2017; Monné, 2024b; Tavakilian & Chevillotte, 2024; Bezark, 2025b; Roguet, 2025). **New country record:** PERU.

Colobotheini Thomson, 1860

***Colobothea bilineata* Bates, 1865**
(Fig. 22)

Material Examined: (1). PERU / 10.09.2019, 21 mm / Coll. L. Hart.

Distribution: Currently, this species is known from Brazil (Amazonas) and French Guiana. (Touroult *et al.*, 2010; Monné, 2024b; Tavakilian & Chevillotte, 2024; Bezark, 2025b; Roguet, 2025). **New country record:** PERU.

Lamiini Latreille, 1825

***Taeniotes boliviensis* Dillon & Dillon, 1941**
(Fig. 23)

Material Examined: (1). PERU-Junin, / Satipo, 2-xi-1977 / coll. Sergio Rastelli [SRC].

Distribution: Currently, this species is known from Argentina (Salta), Bolivia (Beni, Santa Cruz), and Ecuador (Dillon & Dillon, 1941; Monné & Hovore, 2006; Monné, 2024b; Tavakilian & Chevillotte, 2024; Bezark, 2025b; Roguet, 2025). **New country record:** PERU.

***Taeniotes dentatus* Dillon & Dillon, 1941**
(Fig. 24)

Material Examined: (3). Pérou Junin / Satipo Santa Cruz / 1200m, ii-2011 / lam. #14889. [1 female, JPRC]; Pérou Junin / Satipo, Rio Tambo / iii-2012 / lam. #15470, 15471. [1 male, 1 female, JPRC].

Distribution: Currently, this species is known from Bolivia (Santa Cruz), Colombia (Cali, Cauca), and Ecuador (Dillon & Dillon, 1941; Monné & Hovore, 2006; Wappes *et al.*, 2006; Monné, 1994, 2024b; Tavakilian

& Chevillotte, 2024; Bezark, 2025b; Roguet, 2025). **New country record:** PERU.

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