

Additional knowledge on the distribution of longhorn beetles (Coleoptera: Cerambycidae) in the Philippines

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In this paper, new faunistic data of one hundred nineteen (119) species belonging to fifty-four (54) genera under nineteen (19) tribes from the subfamilies cerambycinae and lamiinae (Coleoptera: Cerambycidae) from the Philippines is presented. Fourteen (14) species were documented for the first time after description, of sixteen (16) species were recorded for the first time in various islands in the Philippines: Babuyan Isl., Luzon Isl., Marinduque Isl., Mindoro Isl., Palawan Isl., Samar Isl., Panay Isl., Leyte Isl., Negros Isl., and Mindanao Isl., and two new species *Pheliphara sabahensis* Huedepohl, 1995 and *Niphona (Niphona) plagifera* (Aurivillius, 1924) were added to the Philippine fauna.

Key words: *Cerambycidae*, *Cerambycinae*, *Lamiinae*, , *Philippines*, *Faunistic data*, *Distribution*

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INTRODUCTION

The Philippine cerambycid fauna is currently represented by 1,530 species (Tavakilian & Chevillotte, 2024) which still

accounts for only around 70% of the the total number of longhorn beetles in the country (Vives, 2009; Vives, 2015). The region is brimming with diversity, with so many unique and rare species found nowhere else

in the world. However, faunistic and ecological data about most of its longhorn species remain incomplete, so the continuous publication of new information is crucial to eventually create a more comprehensive understanding of the distribution and biology of this taxa (Barševskis et al., 2023). In this article, we provide new data on the distribution of one hundred eighteen little-known species of cerambycids from the Philippines. This paper includes fifty-four genera classified into nineteen tribes from the subfamilies Cerambycinae and Lamiinae.

Fourteen species are documented for the first time since their description: *Cristaphanes palawanus* Barševskis & Medina, 2023; *Nidella palawana* Barševskis, Zeltiņa, & Pepito, 2023; *Polyphida mindanaoana* Barševskis, Cabras, & Medina, 2022; *Gnatholea vimadelpha* Haller & Drouin, 2022; *Centrotoclytus bukidnoni* Vives, 2020; *Scapexocentrus bispinosus* Vives, 2023; *Lamprobityle marifelipeae* Barševskis, 2017; *Parepilysta (Fasciatepilysta) subfasciata* (Schwarzer, 1931); *Cyriotasiastes rhetenor solsonanensis* Medina, Mapile, Cabras, & Barševskis, 2023; *Choeromorpha (Choeromorpha) panayensis negrosiana* Hüdepohl, 1987; *Eczemetellus barsevskisi* Vitali & Medina, 2023; *Faustabryna affinis* (Breuning, 1980); *Paradesisa roxana* Vives, 2022; *Serixia (Serixia) albomaculata* Vives, 2023.

In addition, sixteen species and subspecies are recorded for the first time on several Philippine islands. *Mimectatina singularis* Aurivillius, 1927 and *Cacia (Corethrophora) parumpunctata* Heller, 1923 were recorded for the first time in Babuyan Islands. *Gnatholea stigmatipennis* (White, 1855) and *Cacia (Ipocregyes) vermiculata vermiculata* Heller, 1923 in Luzon Island; *Gnatholea stigmatipennis* (White, 1855) and *Mimomorpha*

flavopunctata Breuning, 1980 in Marinduque Island; *Cacia (Ipocregyes) vermiculata vermiculata* Heller, 1923 in Mindoro Island; *Pseudiphra apicalis* (Schwarzer, 1925), *Scapexocentrus philipinus* Vives, 2020, *Zorilisce luzonica* Breuning, 1965, and *Parasophronica strandiella* Breuning, 1940 in Palawan Island; *Cacia (Corethrophora) parumpunctata* Heller, 1923 and *Pseudaprophata albomaculata* Hüdepohl, 1995 in Samar Island; *Cacia (Corethrophora) marionae* Hüdepohl, 1989, *Cacia (Corethrophora) parumpunctata* Heller, 1923, and *Cacia (Ipocregyes) vermiculata vermiculata* Heller, 1923 in Panay Island; *Agnia (Agnia) pulchra sulfureomaculata* Heller, 1924 in Leyte; *Choeromorpha (Choeromorpha) violaceicornis* (Heller, 1921) in Negros; *Zorilisce luzonica* Breuning, 1965, *Hotarionomus ilocanus* Heller, 1899, *Faustabryna metallica* (Breuning, 1938), *Faustabryna metallica* (Breuning, 1938), and *Pseudaprophata albomaculata* Hüdepohl, 1995 in Mindanao Island.

Moreover, two new country records are presented in this paper. *Phelipara sabahensis* Hüdepohl, 1995 which was previously only known from Sabah, Malaysia and *Niphona (Niphona) plagifera* (Aurivillius, 1924), formerly only known from Java, Indonesia (Aurivillius, 1925; Breuning, 1961; Breuning, 1962) are added for the first time to the Philippine Fauna.

Additional samples of *Phelipara (Phelipara) diffusa* Vives, 2023, *Atrichocera palawana* Barševskis, Medina, 2023, and *Desisopsis lanlayroni* Barševskis, 2016 from locus typicus are also presented. Lastly, new faunistic data about the very rare species *Callimetopus danilevskyi* Barševskis, 2015 is also provided in this paper.

MATERIALS AND METHODS

The studied material is deposited in the beetle collection at Daugavpils University, Institute of Life Sciences and Technology, Coleopterological Research Centre (DUBC; Ilgas et al., Latvia).

The laboratory research and measurements were performed using Nikon AZ 100, Nikon SMZ 745T, Zeiss Stereo LumarV12 digital stereomicroscopes, and NIS-Elements6D software. The habitus photograph was obtained with a digital camera Canon EOS 6D with Canon MP-E 65 mm macro lens, using Helicon Focus auto montage, and subsequently was edited with Photoshop. All measurements are given in millimeters. The present paper follows the taxonomic nomenclature provided by Tavakilian and Chevillotte (2024).

RESULTS

CERAMBYCIDAE CERAMBYCINAE

Tribe Callichromatini

1. *Scalenus ysmaeli* Hüdepohl, 1987 - Luzon isl., Aurora, 05.2014 (1, local collector leg.); Nueva Vizcaya, Belance, 08.2012 (1, local collector leg.), 07.2013 (2, local collector leg.), 04.2014 (1, local collector leg.), 05.2015 (8, local collector leg.), 08.2015 (2, local collector leg.); Nueva Vizcaya, Dupax, 10.2012 (1, local collector leg.); Nueva Vizcaya, Kasibu, 05.2015 (5, local collector leg.), 11.2015; Nueva Vizcaya, Kayapa, 05.2014 (4, local collector leg.); 08.2014 (1, local collector leg.), 04.2015 (4, local collector leg.), 09.2015 (1, local collector leg.), 11.2015 (5, local collector leg.), 02.2016 (5, local collector leg.),

- 04.2016 (3, local collector leg.),
- 05.2016 (1, local collector leg.),
- 06.2016 (1, local collector leg.),
- 05.2018 (1, local collector leg.)

Tribe Callidiopini

2. *Gelonaetha hirta* (Fairmaire, 1850) (Fig. 1) - Palawan isl., Roxas, 03.2021 (1, local collector leg.), 04.2021 (1, local collector leg.)



Fig. 1. *Gelonaetha hirta* (Fairmaire, 1850)

Tribe Callidiopini

3. *Cristaphanes palawanus* Barševskis, Medina, 2023 - Palawan isl., Roxas, 05.2022 (1, local collector leg.). First published data about findings of the species after its description.

Tribe Cleomenini

4. *Artimpaza odontoceroides* Thomson, 1864 - Luzon isl., Aurora, Dingalan, 06.2020 (1, local collector leg.); Mountain Province, Bontoc, 09.2014 (1, local collector leg.); Quirino, 08.2014 (1, local collector leg.); Quirino, Madela, 08.2014 (1, local collector leg.); Mindanao isl., Compostela Valley, Masara, 08.2014 (3, local collector leg.); Suridao del sur, San Miguel, 03.2018 (1, local collector leg.).
5. *Artimpaza palawana* Vives, 2020 - Palawan isl., Roxas, 11.2018 (1, local collector leg.), 01.2019 (6, local collector leg.), 02.2019 (1, local collector leg.), 03.2019 (1, local collector leg.), 12.2020 (1, local collector leg.), 03.2021 (1, local collector leg.), 05.2021 (2, local collector leg.), 06.2021 (9, local collector leg.), 07.2021 (1, local collector leg.), 01.2024 (1, local collector leg.).
6. *Artimpaza philippinica* Vives, 2011 - Luzon isl., Balance, 09.2020 (1, local collector leg.); Ilocos Norte, Pagudpud, 02.2016 (2, local collector leg.); Isabela, 09.2014 (1, local collector leg.); Isabela, Cabangan, 03.2017 (1, local collector leg.); Mountain Prov., Barlig, 04.2017 (1, local collector leg.); Bontoc, 09.2014 (1, local collector leg.); Quirino, Dasimongal, 12.2015 (1, local collector leg.).
7. *Camelocerambyx palawanicus* Vives, 2023 - Palawan isl., Roxas, 04.2023 (1, local collector leg.), 08.2023 (1, local collector leg.), 01.2024 (2 local collector leg.).
8. *Nidella anichtchenkoi* Barševskis, 2020 - Luzon isl., Aurora, Dingalan, 11.2023 (1, local collector leg.); Cagayan, Sta. Ana, 09.2015 (1, local collector leg.), 10.2015 (3, local collector leg.), 11.2015 (1, local collector leg.); Quirino, Madela, Disimongal, 01.2015 (1, local collector leg.), Nagtipunan, 11.2015 (1, local collector leg.).
9. *Nidella bimaculata* Vives, 2015 - Luzon isl., Quirino, Nagtipunan, 11.2015 (1, local collector leg.).
10. *Nidella palawana* Barševskis, Zeltiņa & Pepito, 2023 - Palawan isl., Roxas, 04.2022 (1, local collector leg.). First published data about the distribution of species after its description.
11. *Nidella stanleyana* Vives, 2005 - Mindanao isl., Agusan del Sur, Esperanza, 01.2020 (2, local collector leg.); Compostela, New Albay, 08.2016 (1, local collector leg.).

Tribe Glaucytini

12. *Polyphida lumawigi* Hüdelpohl, 1992 - Luzon isl., Ifugao, Banue, 09.2016 (1, local collector leg.).
13. *Polyphida mindanaoana* Barševskis, Cabras & Medina, 2022 - Mindanao isl., Lanao del Sur, Wao, 12.2023 (3, local collector leg.); Misamis Oriental, Cagayan de Oro, 12.2023 (2, local collector leg.). First published data about the distribution of species after its description.
14. *Polyphida monticola* Heller, 1915 - Luzon isl., Mountain prov., Bontoc, Mainit, 05.2023 (1, local collector leg.).
15. *Polyphida palawana* Barševskis, Cabras & Medina, 2022 - Palawan isl., Roxas, 11.2023 (1, local collector leg.).

Tribe Hesperophanini

16. *Gnatholea stigmatipennis* (White, 1855) (Fig. 2) - Luzon isl., Abra, Tineg, 05.2017 (1, local collector leg.), 06.2017 (1, local collector leg.), 10.2017 (2, local collector leg.), 02.2018 (1, local collector leg.); Zambales, Subic, 11.2015 (1, local collector leg.); Marinduque isl., Boac, Boi, 06.2016 (local collector leg.). First published record of the species from Luzon and Marinduque islands.



Fig. 2. *Gnatholea stigmatipennis* (White, 1855)

17. *Gnatholea vimadelpa* Haller & Drouin, 2022 (Fig. 3) - Mindanao isl., Davao del Sur, Kapatagan, 05.2020 (1, local collector leg.); Lanao del Sur, Wao, 05.2017 (4, local collector leg.), 06.2017 (1, local collector leg.); South Cotabato, Magpet, 05.2020 (1, local collector leg.). First published data about the distribution of species after its description.



Fig. 3. *Gnatholea vimadelpa* Haller & Drouin, 2022

Tribe Oabriini

18. *Comusia obriumoides* Thomson, 1864 (Fig 4) - Palawan, Roxas, 11.2020 (1, local collector leg.), 01.2021 (1, local collector leg.).

19. *Pseudiphra apicalis* (Schwarzer, 1925) - Marinduque isl., Buenavista, 10.2015 (1, local collector leg.); Palawan isl., Roxas, 08.2020 (1, local collector leg.), 09.2020 (1, local collector leg.), 10.2020 (1, local collector leg.), 01.2021 (2, local collector leg.), 05.2021 (1, local collector leg.). First published records of the species from Palawan islands.



Fig. 4. *Comusia obriumoides* Thomson, 1864

20. *Pseudiphra lumawigi* Vives, 2009 - Luzon isl., Aurora, Dinalungan, 11.2015 (1, local collector leg.), Aurora, Dingalan, 02.2017 (1, local collector leg.).

Tribe Oemini

21. *Hyphus lourensi* Vives, 2009 (Fig. 5) - Luzon isl., Mountain prov., Bontoc, Mainit, 03.2022 (4, local collector leg.).



Fig. 5. *Hyphus lourensi* Vives, 2009

Tribe Thraniini

22. *Thranium ampliaticollis* Heller, 1916 - Mindanao isl., Bukidnon, Dominrog, 10.2019 (1, local collector leg.).

Tribe Tillomorphini

23. *Bicon palawanus* Vives, 2020 - Palawan isl., Roxas, 12.2023 (1, local collector leg.).
24. *Centrotoclytus bukidnoni* Vives, 2020 - Mindanao, Bukidnon, Kibulag, 11.2023 (1, local collector leg.). First published data about the distribution of species after its description.

Tribe Xystrocerini

25. *Xystrocera globosa* (Olivier, 1795) - Luzon isl., Belance, Nueva Vizcaya, 09.2020 (1, local collector leg.); Lumutan, Gen. Nakar, Quezon, 06.2024 (1, local collector leg.); Palawan isl., Mt. Mantalingajan, 07.2016 (1, R.G.Cabale leg.); Roxas, 11.2020 (3, local collector leg.); Roxas, Magara, 01.10.2015 (1, local collector leg.).

LAMIINAE

Tribe Acanthocinini

26. *Scapexocentrus bispinosus* Vives, 2023 (Fig. 6) - Palawan isl., Roxas, 11.2022 (1, local collector leg.), 12.2022 (2, local collector leg.), 02.2024 (1, local collector leg.). First published data about the distribution of species after its description.
27. *Scapexocentrus philipinus* Vives, 2020 - Mindanao isl., Aguan del Sur, Santa Irini, 12.2022 (1, local collector leg.); Mindoro isl., Baca, 03.2021 (1, local collector leg.); Palawan, Roxas, 04.2022. (1, local collector leg.); Panay isl., Antique, Culasi, 05.2018 (2, local collector leg.), 08.2018 (1, local collector leg.). First published records of the species from Palawan Island.



Fig. 6. *Scapexocentrus bispinosus* Vives, 2023

Tribe Agapanthiini

28. *Phelipara (Phelipara) diffusa* Vives, 2023 - Palawan isl., Roxas, 05.2021 (1, local collector leg.), 05.2022 (1, local collector leg.), 02.2024 (1, local collector leg.). First three known specimens of this species from locus typicus after its description.
29. *Phelipara (Phelipara) mindanaonis* (Breuning, 1980) - Mindanao isl., Lanao del Sur, Wao, 07.2024 (1, local collector leg.).
30. *Pheliphara sabahensis* Huedepohl, 1995 (Fig. 7) - Palawan isl., Brookes Point, 10.2014 (1, local collector leg.). New species for the fauna of the Philippines.

Tribe Apomecynini

31. *Atimura spinigera* Holzschuh, 2010 - Palawan isl., Roxas, 07.2020 (1, local collector leg.), 11.2020 (3, local collector leg.), 12.2020 (2, local collector leg.), 01.2021 (2, local collector leg.), 05.2021 (2, local collector leg.), 06.2021 (1, local collector leg.), 04.2022 (4, local collector leg.), 05.2022 (1, local collector leg.), 11.2022 (1, local collector leg.), 12.2023 (1, local collector leg.)
32. *Atrichocera palawana* Barševskis, Medina, 2023 - Palawan Island, Roxas, 06.2023 (1, local collector leg.). Second known specimen of this species from locus typicus after it's description.
33. *Doliops geometricus* Barsevskis, 2014 - Mindanao isl., Sarangani, Kiamba, 08.2019 (1, local collector leg.), 10.2019. (2, local collector leg.).



Fig. 7. *Pheliphara sabahensis* Huedepohl, 1995

34. *Doliops animulus* Kriesche, 1940 - Luzon isl., Mountain prov., Bontoc, Mainit, 12.2020 (2, local collector leg.).

35. *Doliops bukidnoni* Vives, 2014 - Mindanao isl., Agusan del Sur, Sigabat, 09.2022 (1, local collector leg.).
36. *Doliops cuellari* Vives, 2012 - Mindanao isl., Davao del Sur, Kapatagan, 11.2021 (2, local collector leg.).
37. *Doliops daugavpilsii* Barsevskis, 2014 - Mindanao isl., Davao del Sur, Carmen, 03.2022 (1, local collector leg.); North Cotabato, Isulan, 06.2024 (1, local collector leg.).
38. *Doliops dupaxi* Vives, 2013 - Luzon isl., Mountain prov., Barlig, 06.2023 (1, local collector leg.).
39. *Doliops edithae* Vives, 2009 - Mindanao isl., Bukidnon, Kibulag, 06.2024 (1, local collector leg.); Lanao del Sur, Wao, 11.2020 (3, local collector leg.).
40. *Doliops frosti* Schultze, 1923 - Samar isl., Lope De Vega, 12.2020 (1, local collector leg.), 06.2021 (1, local collector leg.).
41. *Doliops halconensis* Vives, 2012 - Mindoro isl., Mt. Halcon, 11.2020 (4, local collector leg.), 12.2020 (1, local collector leg.).
42. *Doliops huruki* Barsevskis, 2014 - Mindanao isl., Agusan del Sur, San Luis, 09.2022 (1, local collector leg.); Davao del Sur, Kapatagan, 03.2018 (1, local collector leg.), 09.2021 (1, local collector leg.), 10.2022 (1, local collector leg.).
43. *Doliops imitator* Schultze, 1918 - Luzon isl., Ilocos Norte, Adams, 23.09.2019 (1, local collector leg.), 10.2019 (1, local collector leg.).
44. *Doliops johnvictori* Vives, 2009 - Luzon isl., Mountain prov., Bontoc, Liyas, 06.2020 (1, local collector leg.).
45. *Doliops kivlenieceae* Barševskis, 2014 - Mindanao isl., Lanao del sur, Amai Manabilang, 07.2024 (1, local collector leg.).
46. *Doliops metallicus* Breuning, 1938 - Luzon isl., Mountain prov., Bontoc, Liyas, 12.2020 (1, local collector leg.).
47. *Doliops mindoroensis* Barsevskis, 2017 - Mindoro isl., Arangin, 06.2024 (1, local collector leg.); Baco, 01.2021 (1, local collector leg.), 12.2020 (1, local collector leg.), 10.2021 (1, local collector leg.); Mindoro Oriental, Socorro, 02.2021 (5, local collector leg.), 12.2020 (1, local collector leg.); Mt. Halcon, 12.2020 (1, local collector leg.).
48. *Doliops pachyrrhynchoides* Heller, 1917 - Luzon isl., Aurora, Dingalan, 08.2021 (1, local collector leg.); Bicol, Lagonoy, 06.2022 (1, local collector leg.), 09.2022 (1, local collector leg.).
49. *Doliops pinedai* Vives, 2012 - Luzon isl., Aurora, Dingalan, 05.2020 (1, local collector leg.), 09.2020 (1, local collector leg.).
50. *Doliops serapavginae* Barsevskis, 2014 - Mindanao isl., Sarangani, Kiamba, 10.2019 (2, local collector leg.).
51. *Doliops stradinsi* Barsevskis, 2013 - Luzon isl., Mountain prov., Bontoc, Mainit, 08.2019 (4, local collector leg.), 12.2020 (5, local collector leg.).
52. *Falsepilysta laterimaculata* (Heller, 1924) - Luzon isl., Cagayan, Sta. Ana, 11.2015 (1, local collector leg.); Nueva

Vizcaya, Belance, 07.2017 (1, local collector leg.).

53. *Falsepilysta olivacea* (Schwarzer, 1931) - Luzon isl., Ifugao, Hungduan, 05.2018 (2, local collector leg.); Mountain Prov., Barlig, 11.2015 (1, local collector leg.), 01.2016 (1, local collector leg.); Nueva Vizcaya, Belance, 08.2017 (1, local collector leg.).

54. *Lamprobityle marifelipectae* Barsevskis, 2017 - Luzon, Mountain Prov., Ifugao, Banaue, Mt. Amuyao, 08.2022 (1, local collector leg.). First published data about the distribution of species after its description.

55. *Mimosybra surigaonis* Heller, 1923 (Fig. 8) - Mindanao isl., Lanao del Sur, Bayog, 04. 2023 (1, local collector leg.), 07.2023, (1, local collector leg.).

56. *Parepilysta* (*Fasciatepilysta*) *subfasciata* (Schwarzer, 1931) - Luzon isl., Mountain Prov., Cadaclan, 06.2014 (1, local collector leg.). First published data about the distribution of species after its description.

57. *Undulatodoliops undulatofasciatus* (Breuning, 1947) - Luzon isl., Quezon, Gen. Nakar, Lumutan, 05.2024 (1, local collector leg.).

58. *Zorilispe luzonica* Breuning, 1965 - Luzon isl., Ifugao, Hungduan, 04.2018 (1, local collector leg.); Mindanao isl., Lanao del Sur, Boyog, 01.2023 (3, local collector leg.), 04.2023 (1, local collector leg.), 06.2023 (1, local collector leg.); Misamis Oriental, Cagayan de Oro, 01.2023 (3, local collector leg.); Palawan isl., Roxas, 11.2020 (3, local collector leg.). First

published records from Mindanao and Palawan islands.



Fig. 8. *Mimosybra surigaonis* Heller, 1923

Tribe Desmiphorini

59. *Mimectatina singularis* Aurivillius, 1927 - Babuyan isl., 07.2015 (1, local collector leg.); Palawan isl., Roxas, 05.2022 (2, local collector leg.).

- 12.2022 (1, local collector leg.). First published record from Babuyan Island.
60. *Mimomorpha flavopunctata* Breuning, 1980 - Marinduque isl., Boac, Boi, 06.2018 (1, local collector leg.); Mindanao isl., Lanao del Sur, Wao, 07.2023 (1, local collector leg.); Surigao del Sur, San Agustin, 08.2023 (1, local collector leg.). First published record from Marinduque island.
61. *Nedine spaethi* (Heller, 1924) - Palawan isl., Roxas, 02.2021 (1, local collector leg.), 01.2023 (1, local collector leg.)
62. *Parasophronica strandiella* Breuning, 1940 - Palawan Isl., Roxas, 11.2023 (1, local collector leg.). First published record from Palawan Island.
63. *Pithomictus* (*Paraplattostoma*) *emandibularis* (Heller, 1924) - Luzon isl., Quirino, Belance, 04.2017 (1, local collector leg.), 05.2021 (1, local collector leg.).
64. *Veloroides flavescens* Breuning, 1956 - Palawan isl., Roxas, 01.2023 (1, local collector leg.), 06.2023 (2, local collector leg.).
- Tribe Dorcaschematini**
65. *Cylindrepomus astyochus* Dillon & Dillon, 1948 - Palawan Isl., Roxas, 04.2022 (1, local collector leg.).
- Tribe Lamiini**
66. *Agnia (Agnia) casta* Newman, 1842 - Mindanao isl., Agusan del Norte, Esperanza, 04.2014 (2, local collector leg.); Bukidnon, Cabanglasan, 03.2014 (1, local collector leg.); Surigao del Sur, 04.2014 (1, local collector leg.).
67. *Agnia (Agnia) clara* Newman, 1842 - Luzon isl., Belance, Nueva Vizcaya, 08.2013 (1, local collector leg.), 04.2023 (1, local collector leg.); Benguet, Abatan, 09.2018 (1, local collector leg.); Bicol, Lagonoy 09.2022 (4, local collector leg.); Cagayan, Sta.Ana, 07.2014 (1, local collector leg.), 09.2022 (1, local collector leg.); Isabela, Dinapigue, 04.2018 (1, local collector leg.), Kasibu, Nueva Vizcaya, 05.2019 (1, local collector leg.), 08.2021 (1, local collector leg.); Kayapa, Nueva Vizcaya, 06.2016 (1, local collector leg.); Quezon, 09.2018 (3, local collector leg.); Quezon, Gen. Nakar, Lemutan, 07.2024 (1, local collector leg.); Quirino, Madela, 04.2017 (1, local collector leg.).
68. *Agnia (Agnia) pulchra pulchra* Aurivillius, 1891 - Mindanao isl., 07.1993 (1, local collector leg.); Mindanao isl., Davao del Sur, Kapatagan, 10.2016 (1, local collector leg.), 03.2017 (2, local collector leg.), 04.2017 (5, local collector leg.); Davao del Sur, Tamayong, 02.2021 (1, local collector leg.); Lanao del Sur, Amai Manabilang, 06.2024 (1, local collector leg.); Mt. Apo, 02.2014 (1, local collector leg.), 2016 (4, local collector leg.); South Cotabato, Arakan, 04.2014 (5, local collector leg.), 10.2016 (3, local collector leg.); Kidapawan, Mt. Apo. 05.2014 (1, local collector leg.); Mt. Apo, 03.2017 (1, local collector leg.); Mt. Parker, 06.2018 (2, local collector leg.); Tboli, 06.2022 (1, local collector leg.).
69. *Agnia (Agnia) pulchra sulfureomaculata* Heller, 1924 - Leyte isl., Sogod, 05.2016 (1, local collector leg.); Samar isl., Hinabangan, 04.2014 (1, local collector leg.), 10.2017 (1, local collector leg.). First published

record of this subspecies from Leyte Island.

70. *Cyriotasiastes rhetenor mindorensis* Vives, 2009 - Mindoro isl., Baco, 01.2015 (3, local collector leg.), 04.2017 (1, local collector leg.), 05.2017 (2, local collector leg.); Mt. Halcon, 12.2020 (1, local collector leg.); Puerte Galera, 05.2016 (1, local collector leg.), 06.2017 (3, local collector leg.)
71. *Cyriotasiastes rhetenor panayensis* Barševskis, 2018 - Panay isl., Antique, 04.2019 (3, local collector leg.)
72. *Cyriotasiastes rhetenor rhetenor* (Newman, 1842) - Luzon isl., Aurora, 08.2018 (1, local collector leg.)
73. *Cyriotasiastes rhetenor solsonanensis* Medina, Mapile, Cabras, Barševskis, 2023 - Bataan, Mariveles, 06.2017 (1, local collector leg.); Kalinga, Pinukpok, 08.2014 (3, local collector leg.); Madela, Disimungal, 05.2017 (1, local collector leg.); Nueva Vizcaya, 09.2020 (20, local collector leg.). First published data about the distribution of species after its description.
74. *Hotarionomus ilocanus* Heller, 1899 - Mindanao isl., South Cotabato, Ilomavis, 12.2023 (1, local collector leg.). First published record from Mindanao Island.
75. *Imantocera mindanaonis* Breuning, 1980 - Mindanao isl., Agusan, 06.2016 (1, local collector leg.); Agusan del Sur, Esperanza, 03.2014 (1, local collector leg.), 06.2016 (4, local collector leg.), 07.2016 (1, local collector leg.); Agusan del Sur, Sibagat, 05.2015 (3, local collector leg.); Agusan del Norte, Sibagat, 10.2016 (1, local collector leg.); Bukidnon, 08.2013 (1, local collector leg.), 09.2013 (2, local

collector leg.); Bukidnon, Kabanglasan, 04.2014 (33, local collector leg.), 05.2014 (1, local collector leg.), 06.2014 (1, local collector leg.), 06.2016 (3, local collector leg.); Bukidnon, Kalatungan, 600-1000 m, 06.2014 (5, local collector leg.); Bukidnon, Impasugong. 04.2014 (1, local collector leg.); Bukidnon, Sayawan, 05.2014 (1, local collector leg.); Compostela Valley, Masara, 08.2014 (2, local collector leg.), 05.2016 (1, local collector leg.); Compostela Valley, New Albay, 06.2016 (1, local collector leg.), 01.2017 (1, local collector leg.); Cotabato, Mt. Apo, 02.2014 (1, local collector leg.); Davao del Sur, Kapatagan, 10.2016 (1, local collector leg.), 12.2017 (3, local collector leg.), 06.2018 (1, local collector leg.); Davao Oriental, Governor Generoso, 11.2017 (1, local collector leg.); South Cotabato, Arakan, 10.2016 (1, local collector leg.); south Cataboto, Kidapawan, Mt. Apo, 07.2014 (1, local collector leg.); Lanao del Sur, Wao, 01.2017 (3, local collector leg.); Mt. Apo, 1200 m, 04.2016 (14, local collector leg.)

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76. *Cacia (Cacia) proteus* Heller, 1915 - Luzon isl., Belance, Nueva Vizcaya, 01.2019 (1, local collector leg.), 01.2020 (1, local collector leg.); Disimungal, Madela, Quirino, 08.2016 (1, local collector leg.); Kasibu, Nueva Vizcaya, 05.2019 (3, local collector leg.), 05.2020 (1, local collector leg.); Ifugao, Hungduan, 04.2019 (2, local collector leg.)
77. *Cacia (Corethrophora) albicollis* Heller, 1923 - Luzon isl., Quirino, Madela, 12.2019 (1, local collector leg.); Quirino, Madela, Disimungal, 11.2015 (1, local collector leg.)

78. *Cacia (Corethrophora) imitatrix* Heller, 1923 - Panay isl., Antique, 07.2018 (1, local collector leg.), 09.2018 (4, local collector leg.), 10.2018 (1, local collector leg.); Antique, Culasi, 04.2018 (1, local collector leg.).
79. *Cacia (Corethrophora) interruptovittata* Heller, 1923 - Luzon isl., Belance, Nueva Vizcaya, 06.2014 (3, local collector leg.); Kasibu, Nueva Viscaya, 12.2017 (1, local collector leg.), 04.2019 (1, local collector leg.), 05.2020 (2, local collector leg.).
80. *Cacia (Corethrophora) marionae* Hüdopohl, 1989 - Luzon isl., Belance, Nueva Viskaya, 06.2014 (1, local collector leg.); Bontoc, Barlig, 11.2015 (1, local collector leg.), 05.2019 (3, local collector leg.), 05.2020 (5, local collector leg.); Isabela, Dinapigue, 04.2018 (1, local collector leg.); Panay isl., Antique, 06.2018 (1, local collector leg.), 09.2018 (2, local collector leg.); Antique, Culasi, 05.2018 (1, local collector leg.). First published record from Panay Island.
81. *Cacia (Corethrophora) nigricollis* Heller, 1923 - Luzon isl., Belance, Nueva Vizcaya, 04.2014 (1, local collector leg.), 05.2014 (2, local collector leg.), 06.2014 (1, local collector leg.); Kasibu, Nueva Vizcaya, 12.2017 (1, local collector leg.), 05.2019 (1, local collector leg.), 05.2020 (3, local collector leg.), 06.2022 (1, local collector leg.).
82. *Cacia (Corethrophora) parumpunctata* Heller, 1923 - Babuyan isl., 11.2015 (1, local collector leg.); Luzon isl., Bontoc, Barlig, 11.2017 (1, local collector leg.), 12.2017 (1, local collector leg.), 05.2019 (2, local collector leg.), 05.2020 (4, local collector leg.); Bontoc, Mainit, 10.2020 (1, local collector leg.); Kasibu, Nueva Viscaya, 04.2019 (1, local collector leg.); Quirino, Madela, Disimungal, 12.2017 (1, local collector leg.); Quirino, Madela, 07.2017 (1, local collector leg.); Mindanao isl., Agusan del Sur, San Luis, 02.2018 (1, local collector leg.); 03.2018 (1, local collector leg.); Davao del Sur, Kapatagan, 07.2018 (3, local collector leg.); Lanao del Sur, Lumbao Bayabao, Piayapayungan, 04.2019 (1, local collector leg.); Lanao del Sur, Wao, 06.2019 (1, local collector leg.); Sarangani, Kiamba, 05.2019 (1, local collector leg.); Panay isl., 09.2018 (3, local collector leg.), 10.2018 (1, local collector leg.); Samar isl., Lope de Vega, 05.2019 (1, local collector leg.). First published data about findings of species from Babuyan, Panay, and Samar islands.
83. *Cacia (Ipocregyes) binaluanica* Breuning, 1966 - Palawan isl., Roxas, 06.2021 (2, local collector leg.), 04.2023 (1, local collector leg.).
84. *Cacia (Ipocregyes) colambugana* Heller, 1923 - Mindanao isl., Zamboanga del Norte, Gutallac, 04.2019 (1, local collector leg.).
85. *Cacia (Ipocregyes) hieroglyphyca* Heller, 1923 1923 - Mindanao isl., Bukidnon, Dominorog, 04.2019 (1, local collector leg.), 07.2019 (1, local collector leg.); Bukidnon, Kabanglasan, 05.2014 (1, local collector leg.); Cotabato, Magpet, 12.2020 (1, local collector leg.); Davao del Sur, Mt. Talomo, 03.2021 (1, local collector leg.); Surigao del Sur, Lingig, Bugak, 07.2018 (1, local collector leg.).
86. *Cacia (Ipocregyes) imogenae* Hüdopohl, 1989 - Mindanao isl., Agusan del Sur, Prosperidad, Awa, 01.2023 (1, local collector leg.).

87. *Cacia (Ipocregyes) manobo* Medina, Vitali, Barševskis, 2023 - Mindanao isl., Bukidnon, Dominorog, 05.2019 (1, local collector leg.).
88. *Cacia (Ipocregyes) vermiculata vermiculata* Heller, 1923 - Luzon isl., Asipulo, Ifugao, 07.2017 (1, local collector leg.); Aurora, Dingalan, 05.2018 (1, local collector leg.); Barlig, Bontoc, 11.2017 (1, local collector leg.), 12.2017 (1, local collector leg.), 05.2020 (5, local collector leg.), 06.2020 (1, local collector leg.); Belance, Nueva Vizcaya, 06.2014 (2, local collector leg.), 08.2014 (1, local collector leg.); Cagayan, Sta. Ana, 01.2020 (1, local collector leg.); Ifugao, Banaue, 09.2014 (1, local collector leg.), 11.2017 (1, local collector leg.); Mainit, Bontoc, Mountain prov., 12.2020 (3, local collector leg.); Quirino, Dasimungal, Sierra Madre, 11.2017 (1, local collector leg.), 12.2017 (5, local collector leg.), 12.2018 (1, local collector leg.); Quirino, Madela, 07.2017 (1, local collector leg.); Quirino, Nagtipunan, Tapsoy, 05.2019 (1, local collector leg.); Mindanao isl., Agusan del Sur, Rosario, 06.2019 (1, local collector leg.); Bukidnon, Kabanglasan, 05.2014; Zamboanga del Norte, Siocon, 04.2019 (1, local collector leg.), 08.2019 (1, local collector leg.); Mindoro isl., Mt. Halcon, 12.2020 (1, local collector leg.); Panay isl., Antique, 06.2018 (1, local collector leg.), 07.2018 (2, local collector leg.); 09.2018 (6, local collector leg.), 11.2018 (1, local collector leg.); Antique, Culasi, 04.2018 (2, local collector leg.), 05.2018 (1, local collector leg.); Antique, Mt. Media-as, 07.2018 (1, local collector leg.); Samar isl., Lope de Vega, 03.2020 (1, local collector leg.). First published records from Luzon, Mindoro, and Panay islands.
89. *Cacia (Ipocregyes) vermiculata mindanaonis* Breuning, 1980 - Compostela Valley, New Albay, 07.2018 (1, local collector leg.); Davao del Sur, Kapatagan, 07.2018 (1, local collector leg.), 05.2019 (1, local collector leg.); Davao del Sur, Mt. Talomo, 03.2021 (4, local collector leg.); Surigao del Sur, San Miguel, 07.2018 (1, local collector leg.).
90. *Choeromorpha (Choeromorpha) mystica* (Pascoe, 1869) - Marinduque isl., Boac, Cawit, 1900 m, 07.2014 (2, local collector leg.); Mindanao isl., Agusan del Sur, Sigabat, 08.2016 (1, local collector leg.); Bukidnon, 12.2009 (3, local collector leg.); Bukidnon, Talkag, 07.2014 (1, local collector leg.); Compostela Valley, New Albay, 07.2016 (1, local collector leg.); Catabato, Mt. Apo, 600-1500 m, 04.2014 (3, local collector leg.), 07.2014 (3, local collector leg.).
91. *Choeromorpha (Choeromorpha) panayensis negrosiana* Hüdepohl, 1987 - Negros isl., Mt. Canla-on, 600-900 m, 04.2014 (1, local collector leg.), 15.07.2014 (1, local collector leg.), 09.2014 (1, local collector leg.), 10.2014 (4, local collector leg.). First published data about the distribution of species after its description.
92. *Choeromorpha (Choeromorpha) trifasciata* (Newman, 1842) - Leyte isl., 03.2013 (6, local collector leg.); Leyte isl., Sogod, 02.2015 (2, local collector leg.); Samar isl., 05.2013 (1, local collector leg.), 10.2013 (1, local collector leg.); Samar isl., Hinabangan, 06.2014 (3, local collector leg.), 01.2015 (1, local collector leg.).

93. *Choeromorpha* (*Choeromorpha*) *violaceicornis* (Heller, 1921) - Luzon isl., Belance, Nueva Vizcaya, 08.2013 (1, local collector leg.); Benguet, Atoc, 12.2013 (1, local collector leg.); Isabela, 10.2013 (4, local collector leg.); Quirino, Sierra Madre, 12.2013 (1, local collector leg.); Negros isl., Mt. Canlanon, 600-900 m, 03.2016 (1, local collector leg.). First published record from Negros Island.
94. *Planodes palawanus* Vives, 2023 - Palawan, Roxas, 06.2023 (1, local collector leg.).
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95. *Callimetopus danilevskyi* Barševskis, 2015 - Luzon isl., Quezon, Gen. Nakar, San Marcelino, 05.2024 (1, local collector leg.). Very rare species.
96. *Callimetopus stanleyi* Dela Cruz, Adorada, 2012 - Mindanao isl., Agusan del Sur, Borbon, 07.2024 (1, local collector leg.).
97. *Cyardium granulatum* Breuning, 1980 - Mindanao isl., Agusan del Sur, Esperanza, 04.2024 (1, local collector leg.); 05.2024 (3, local collector leg.); Lanao del Sur, Wao, 08.2023 (3, local collector leg.); Mt. Kitanglad, 08.2016 (1, local collector leg.).
98. *Desisopsis lanlayroni* Barsevskis, 2016 - Leyte isl., Mt. Balocave, Mahaplag, 08.2017 (1, local collector leg.). First published data about findings of species after its description from locus typicus.
99. *Desisopsis magallanesorum* Vives, 2012 - Mindanao isl., Agusan del Sur, Borbon, 02.2019 (1, local collector leg.); Davao Oriental, Mt. Hamiguitan, 410-500 m, 19.-24.05.2023 (1, A.Barševskis leg.).
100. *Eczemotellus barsevskisi* Vitali & Medina, 2023 - Mindoro isl., Baco, 06.2021 (1, local collector leg.); Palawan isl., Magara, Roxas, 10.2022 (3, local collector leg.); 01.2023 (3, local collector leg.); Roxas, 11.2017 (1, local collector leg.); 11.2020 (1, local collector leg.). First published data about the distribution of species after its description.
101. *Eczemotellus subtilipictus* Heller, 1924 - Mindanao isl., Agusan del Sur, San Luis, 03.2018 (1, local collector leg.).
- Note: The information mentioned in the article by Barševskis (2019) about findings of *Eczemotellus subtilipictus* Heller, 1924 in Mindoro Island is applicable to this species.
102. *Faustabryna affinis* (Breuning, 1980) - Mindanao isl., Agusan del Norte, Esperanza, 04.2014 (1, local collector leg.); Agusan del Sur, Sigabat, 09.2022 (1, local collector leg.). First published data about the distribution of species after its description.
103. *Faustabryna metallica* (Breuning, 1938) - Leyte isl., Mahaplag, 05.2015 (8, local collector leg.); 08.2016 (1, local collector leg.); 09.2016 (1, local collector leg.); 03.2017 (1, local collector leg.); 04.2017 (3, local collector leg.); 05.2017 (1, local collector leg.); 10.2017 (1, local collector leg.); Sogod, 02.2015 (32, local collector leg.); 05.2014 (1, local collector leg.); Mindanao isl., Surigao, 05.2012 (4, local collector leg.). First published records from Mindanao Island.
104. *Faustabryna mindanaoensis* (Breuning, 1980) - Mindanao isl., Agusan del Sur, 08.2013 (1, local collector leg.); Agusan del Sur,

- Esperanza, 10.2014 (1, local collector leg.); Agusan del Sur, San Francisco, 02.2018 (1, local collector leg.); Bukidnon, 08.2013 (2, local collector leg.), 12.2013 (1, local collector leg.), 01.2014 (1, local collector leg.); Bukidnon, Cabanglasan, 04.2014 (3, local collector leg.), 05.2014 (9, local collector leg.), 09.2014 (14, local collector leg.), 10.2014 (4, local collector leg.), 11.2014 (1, local collector leg.), 10.2015 (1, local collector leg.), 11.2015 (2, local collector leg.), 10.2016 (5, local collector leg.); 03.2018 (1, local collector leg.); Bukidnon, San Fernando, 03.2014 (2, local collector leg.); Compostela Valley, 02.2018 (1, local collector leg.); Compostela Valley, New Albay, 10.2016 (1, local collector leg.), 05.2017 (1, local collector leg.); Lapatagon, 01.2018 (1, local collector leg.); Davao del Sur, Calinan, 11.2019 (1, local collector leg.); Davao del Sur, Gumitan, 02.2019 (1, local collector leg.); Lanao del Sur, Wao, 04.2024 (1, local collector leg.); Mt. Apo, Ilomavis, 10.2017 (1, local collector leg.); Surigao del Sur, 06.2013 (2, local collector leg.), 07.2013 (2, local collector leg.), 04.2014 (1, local collector leg.); Surigao del Sur, San Miguel, 03.2018 (2, local collector leg.), 04.2018 (1, local collector leg.), Sigaboy, 09.2017 (3, local collector leg.), 10.2017 (5, local collector leg.), 09.2018 (1, local collector leg.); Tandang, 11.2017 (2, local collector leg.); Tandag, Lanayan, 11.2023 (8, local collector leg.); Zamboanga del Norte, Gutalac, 09.2018 (2, local collector leg.), 10.2018 (5, local collector leg.), 01.2019 (1, local collector leg.).
105. *Faustabryna multialboguttata* (Breuning, 1961) - Samar isl., Lope de Vega, 03.2016 (1, local collector leg.), 04.2016 (6, local collector leg.), 05.2016 (1, local collector leg.), 06.2016 (1, local collector leg.), 11.2016 (1, local collector leg.), 03.2017 (3, local collector leg.), 04.2017 (4, local collector leg.), 05.2017 (2, local collector leg.), 09.2018 (1, local collector leg.), 03.2021 (2, local collector leg.), 04.2021 (1, local collector leg.).
106. *Mimacronia alboplagiata* (Schultze, 1922) - Mindanao isl., Davao del Sur, Kapatagan, 01.2016 (1, local collector leg.); Mt. Apo, 1200 m., 04.2016 (1, local collector leg.); Mt. Kitanglad, 08.2016 (14, R.G.Cabale leg.).
107. *Mimacronia viridimaculata* (Breuning, 1947) - Mindanao isl., Bukidnon, Dominorog, 11.2018 (1, local collector leg.), 01.2019 (1, local collector leg.).
108. *Niphona (Niphona) plagifera* (Aurivillius, 1924) - Palawan isl., Roxas, 06.2023 (1, local collector leg.), 08.2023 (1, local collector leg.). New species for the fauna of the Philippines.
109. *Parabryna polisana* Vives, 2015 - Luzon isl., Mountain prov., Bontoc, Mainit, 03.2022 (1, local collector leg.).
110. *Paradesisa mindanaonis* Breuning, 1980 - Mindanao isl., Bukidnon, Dominorog, Mt. Kalatungan, 03.2019 (1, local collector leg.); Misamis Oriental, Cagayan de Oro, 11.2023 (1, local collector leg.); North Catabato, Alamada, Dado, 03.2019 (1, local collector leg.).
111. *Paradesisa Roxana* Vives, 2022 - Palawan isl., Roxas, 01.2023 (1, local collector leg.), 02.2023 (2, local collector leg.). First published data about the distribution of species after its description.

112. *Parazosmotes shavrini* Barsevskis, 2020 (Fig.9) - Mindanao isl., Bukidnon, Dominorog, 06.2022 (1, local collector leg.); Bukidnon, Kabanglasan, 09.2022 (1, local collector leg.); Bukidnon, Kibulag, 05.2024 (2, local collector leg.), 06.2024 (2, local collector leg.); Lanao del Sur, Bayog, 05.2024 (2, local collector leg.); Lanao del Sur, Wao, 06.2018 (1, local collector leg.), 11.2023 (1, local collector leg.), 07.2024 (4, local collector leg.); Surigao del Sur, San Miguel, 03.2018 (3, local collector leg.); Surigao del Sur, Tandag, Sigaboy, 02.2018 (1, local collector leg.), 03.2018 (1, local collector leg.); Zamboanga del Norte, 06.2019 (1, local collector leg.), 04.2012 (1, local collector leg.).



Fig. 9. *Parazosmotes shavrini* Barsevskis, 2020

113. *Pseudaprophata albomaculata* Hüdepohl, 1995 - Mindanao isl., Surigao del Sur, Lanuza, 06.2014 (1, local collector leg.); Mindoro isl., Arangin, 06.2024 (1, local collector leg.); Baco, 08.2018 (2, local collector leg.); Mt. Halcon, 05.2014 (1, local collector leg.), 04.2018 (1, local collector leg.); Oriental Mindoro prov., Puerto Galera, 04.2016 (1, local collector leg.); Samar isl., Hinabangan, 06.2014 (1, local collector leg.). First published records from Mindanao and Samar islands.

114. *Pseudaprophata puncticornis negrosiana* Hüdepohl, 1987 - Negros isl., Mt. Canla-on, 600-900 m, 05.2014(1, local collector leg.), 10.2014 (1, local collector leg.), 08.2015 (1, local collector leg.), 07.2015 (1, local collector leg.), 02.2017 (1, local collector leg.).

115. *Pseudaprophata puncticornis puncticornis* (Heller, 1924) - Panay isl., Antique, 04.2010 (1, local collector leg.), 04.2016 (1, local collector leg.), 11.2019 (2, local collector leg.), 01.2020 (3, local collector leg.)

116. *Tuberculetaxalus mindanaonis* (Breuning, 1958) - Mindanao isl., Bukidnon, Kabanglasan, 09.2014 (1, local collector leg.); Davao del Sur, Kapatagan, 04.2017 (1, local collector leg.); Lanao del Sur, Wao, 09.2018 (1, local collector leg.); Mati, 01.2017 (1, local collector leg.); Surigao del Sur, Salvacion, 05.2024 (3, local collector leg.); Zamboanga del Norte, Gutalac, 10.2018 (1, local collector leg.).

117. *Sthenias (Sthenias) crocatus* (Olivier, 1795) - Luzon isl., Aurora, San Luis, Dimanayat, 08.2023 (1, local collector leg.), 11.2023 (1, local collector leg.);

Queezon, Gen. Nakar, 08.2023 (1, local collector leg.).

118. *Synixais apoensis* Vives, 2015 - Mindanao isl., Bukidnon, Dominorog, 06.2022 (2, local collector leg.), 08.2023 (1, local collector leg.); Davao del Sur, Mt. Talomo, 05.2021 (1, local collector leg.); Lanao del Sur, Beyog, 05.2021 (1, local collector leg.).

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119. *Serixia (Serixia) albomaculata* Vives, 2023 - Palawan isl., Roxas, 12.2022 (1, local collector leg.). First published data about the distribution of species after its description.

CONCLUSION

Nearly all species documented for the first time after description were collected in the same locality or island where they were initially found. This new information can later help establish the endemicity of these species. Similarly, the publication of this new set of faunistic data on such a considerably large number of species fills the information gap concerning the little-known longhorn beetle species in the Philippines. While this publication gives new insights on many species from the region, knowledge about this group must be updated year after year as new species are introduced to the region's fauna and the rapid rate of habitat destruction remains a threat to species.

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REFERENCES

- Barševskis A. 2019. To the knowledge of long-horned beetles (Coleoptera: Cerambycidae) of the Oriental Region. Part 2. *Acta Biol. Univ. Daugavp.*, 19 (2): 287 – 295
- Barševskis A., Cabras A.A., Medina M.N., Barševska Z., Garajeva S. 2023. Taxonomic notes on the less studied long-horned-beetle fauna (Coleoptera: Cerambycidae) endemic in the Philippines. Part 1. *Baltic J. Coleopterol.*, 23 (1): 93 - 103.
- Tavakilian G., Chevillotte H. 2024. Base données Titan sur les Cerambycides ou Longicornes. <http://titan.gbif.fr>. [Accessed on 16.11.2024].
- Vives, E. 2009. Cerambycoides nuevos o interesantes de Filipinas (Part II) (Coleoptera, Cerambycidae). *Les Cahiers Magelanes*, 88: 1-25, 18 fig.
- Vives, E. 2015. New or interesting cerambycidae from the Philippines (Coleoptera, Cerambycidae, Lamiinae) (Part XII). *Boletín de la Sociedad Entomológica Aragonesa (S.E.A.)*, no 56 (30/6/2015): 49–60.

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